

## Akoestisch onderzoek Groene Heerlijkheid

Akoestisch onderzoek verkeers- en  
railgeluid Groene Heerlijkheid in Deurne

|         |                     |
|---------|---------------------|
| Status  | definitief          |
| Versie  | 003                 |
| Rapport | M.2024.0513.01.R001 |
| Datum   | 19 december 2024    |



## Colofon

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| <b>Rapport</b><br>Datum<br>Versie<br>Status | M.2024.0513.01.R001<br>19 december 2024<br>003<br>definitief                                                      |
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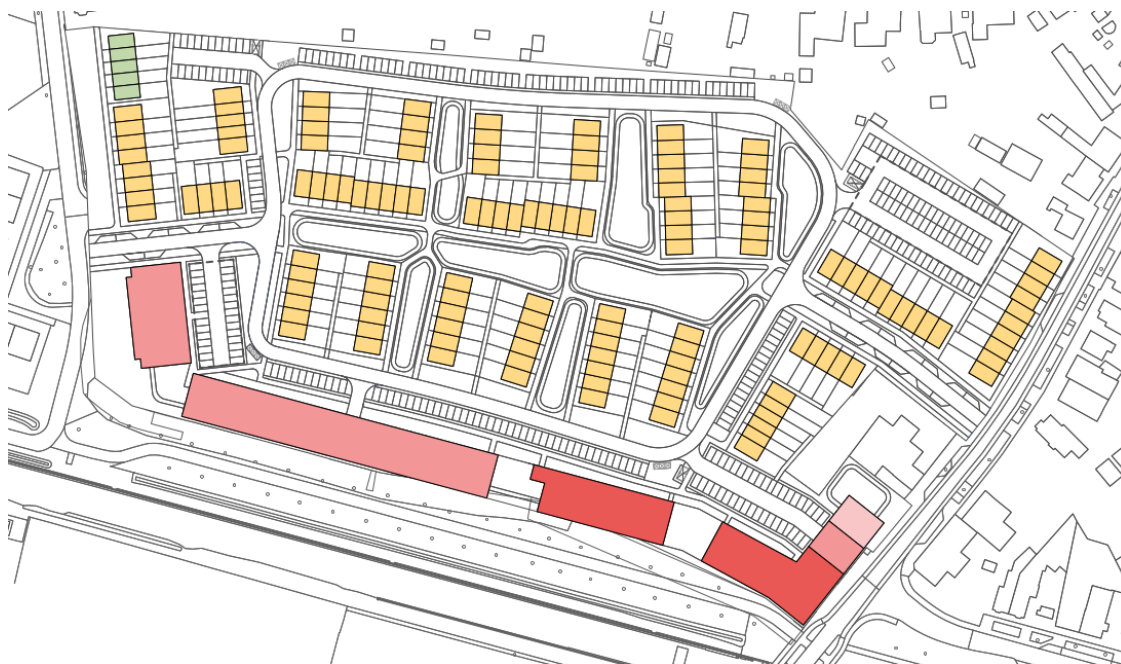
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## 1. Inleiding

Antea Group werkt aan de ontwikkeling van een woongebied in Deurne. Dit woongebied is aangeduid als Groene Heerlijkheid, een locatie langs het spoor, waar momenteel bedrijvigheid is gevestigd. In onderstaande figuur is het plan weergegeven.



figuur 1: plangebied Groene Heerlijkheid

Antea stelt een omgevingsplan op voor deze ontwikkeling. Ter onderbouwing van het omgevingsplan is een onderzoek naar het milieuaspect geluid. Het doel van het onderzoek is bepalen of wordt voldaan aan de standaard- en grenswaarden uit het Besluit kwaliteit leefomgeving, het geluidbeleid van Deurne en of sprake is van een evenwichtige toedeling van functies aan locaties.

De woningbouw voor dit project wordt verspreid over een groot deel van het plangebied en zal in fases uitgevoerd worden. Hierbij verdwijnt alle bedrijvigheid gefaseerd uit het gebied en wordt dit geheel vervangen door woningbouw.

De relevante geluidbronnen voor de ontwikkeling zijn de bedrijvigheid die gefaseerd uit de omgeving verdwijnt, de omliggende gemeentelijke wegen en het spoortraject Eindhoven-Venlo ten noorden van het plan.

### Leeswijzer

In dit rapport beschrijven wij in hoofdstuk 2 de situatie en in hoofdstuk 3 het beoordelingskader van het akoestisch onderzoek. In hoofdstuk 4 gaan we in op de gehanteerde uitgangspunten. De resultaten van de onderzoeken presenteren wij in hoofdstuk 5. Ten slotte volgen de conclusies van het onderzoek in hoofdstuk 6.

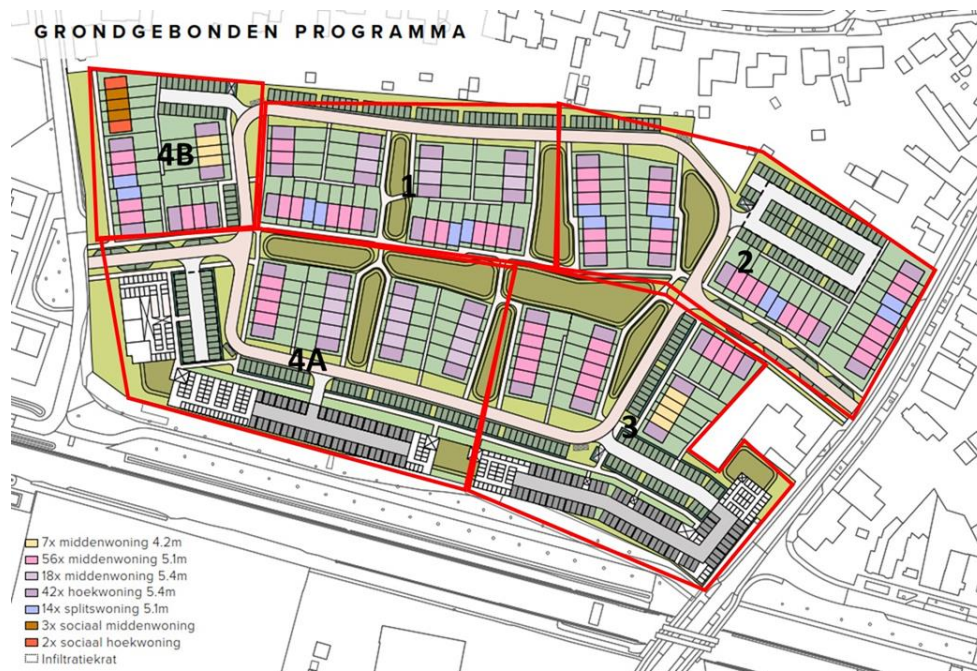
## 2.1 Locatie

## 2.2 Fasering

In de huidige situatie zijn verschillende bedrijven op het terrein gevestigd. Deze bedrijven bevinden zich binnen de gebieden van fase 3, 4A en 4B. De woningbouw zal gefaseerd gerealiseerd worden waarbij de bedrijvigheid per fase het gebied verlaat. De verschillende fases zullen in dit onderzoek afzonderlijk van elkaar beoordeeld worden. Per fase zal getoetst worden of wordt voldaan aan de standaard- en grenswaarde uit het Besluit kwaliteit leefomgeving en het geluidbeleid van Deurne.

Voor deze analyse is de ontwikkeling opgedeeld in vijf delen:

- 1 Fase 1
- 2 Fase 2
- 3 Fase 3
- 4 Fase 4A
- 5 Het volledige plangebied ingevuld (Fase 4B)



figuur 3: fasering van het plangebied

### 3. Beoordelingskader

Als een nieuw geluidgevoelig gebouw wordt toegelaten binnen een geluidaanachtsgebied van een gemeenteweg dan moet het geluid op dit gebouw op grond van artikel 5.78 lid 1 van het Besluit kwaliteit leefomgeving (Bkl) ten minste voldoen aan de geluidnormen uit dit besluit. Een geluidgevoelig gebouw is een gebouw of een gedeelte daarvan waar mensen langdurig verblijven en/of slapen.

#### 3.1 Geluid van (spoor)wegen

Het geluid ( $L_{den}$ -waarde) op een geluidgevoelig gebouw wordt bepaald door het gewogen gemiddelde van de volgende geluidniveaus:

- Het equivalente geluidniveau ( $L_{eq}$ ) over de dagperiode (7.00 - 19.00 uur).
- Het equivalente geluidniveau ( $L_{eq}$ ) over de avondperiode (19.00 - 23.00 uur), verhoogd met 5 dB.
- Het equivalente geluidniveau ( $L_{eq}$ ) over de nachtperiode (23.00 - 7.00 uur), verhoogd met 10 dB.

In paragraaf 3.1.1 van de Omgevingsregeling is beschreven waar de geluidbelasting wordt bepaald. Bij geluidgevoelige gebouwen is dat op de gevel en op 2/3 verdiepingshoogte.

#### Standaard- en grenswaarde

In het Bkl zijn standaard- en grenswaarden opgenomen voor het geluid afkomstig van verschillende geluidbronsorten. Elk type geluidbron en bijbehorende emissie worden apart bepaald. Binnen elke categorie worden de bronnen gezamenlijk beschouwd. Voor geluid van wegverkeer afkomstig van de gemeente- en waterschapswegen is de standaardwaarde 53 dB en de grenswaarde 70 dB. Voorgeluid van spoorwegen is de standaardwaarde 55 dB en de grenswaarde 65 dB.

#### Geluidluwe gevel

Een geluidluwe gevel is een gevel die ten opzichte van de andere gevels van een geluidgevoelig gebouw relatief weinig wordt belast door geluid. Bij een overschrijding van de standaardwaarde moet het toepassen van een geluidluwe gevel worden overwogen. Bij een overschrijding van de grenswaarde moet een geluidluwe gevel worden toegepast tenzij er goede redenen zijn om hiervan af te wijken.

#### Cumulatie

Het gecumuleerde geluid is het geluid door de verschillende geluidbronsorten en andere activiteiten tegelijk, opgeteld met correctie voor verschillen in hinderlijkheid. Het geluid van alle bronnen wordt eerst omgerekend naar een waarde die overeenkomt met een gelijke hinder voor wegverkeer.

Het gecumuleerde geluid wordt gebaseerd op het geluid van wegverkeer, spoorwegen, gezoneerde industrieterreinen, luchtvaart, windturbines, buitenschietsbanen, militaire springterreinen en windparken. De wijze waarop de verschillende geluidbronnen moeten worden omgerekend staat in artikel 3.25 van de Omgevingsregeling.

### Gezamenlijk geluid

Het gezamenlijke geluid is de optelling van alle geluidbronnen zonder rekening te houden met de hinderlijkheid. Het gezamenlijke geluid wordt gebruikt om het binnenniveau bij bestaande situaties te berekenen en om de vereiste geluidwering van een gevel te bepalen in nieuwe situaties.

### 3.2 Aanleg of wijziging van een gemeenteweg

In het Bkl staat in artikel 5.78 m aangegeven dat bij aanleg of wijziging van een weg bepaald moet worden of het geluid op de omliggende geluidgevoelige gebouwen niet de standaardwaarde overschrijdt of toeneemt ten opzichte van het heersende geluid voor de wijziging.

Als sprake is van een overschrijding van de standaardwaarde of toename van het geluid bij de wijziging van de weg, moet onderzocht worden of maatregelen getroffen kunnen worden om de toename van het geluid weg te nemen. Dit houdt in dat getracht moet worden de toename terug te brengen tot het geluid die heerste vóór de verkeerskundige wijziging, met een ondergrens van de standaardwaarde.

Hiervoor kunnen maatregelen worden getroffen aan de weg (bronmaatregelen) of langs de weg (overdrachtsmaatregelen). Bij de afweging van maatregelen is niet alleen van belang of het technisch mogelijk is om dergelijke maatregelen te treffen, ook moet het financieel doelmatig zijn en geen overwegende bezwaren van stedenbouwkundige, verkeerskundige, vervoerskundige of landschappelijke aard bestaan.

Overschrijding van de standaardwaarde of toename is enkel toegestaan wanneer de volgende drie punten van toepassing zijn:

- Er kunnen geen geluidbeperkende maatregelen worden getroffen die de toename voorkomen.
- De toename van het geluid wordt door het treffen van geluidbeperkende maatregelen zoveel mogelijk beperkt.
- Het geluid op geluidgevoelige gebouwen is niet hoger dan de grenswaarde.

Als maatregelen niet doelmatig zijn óf wanneer de toename niet weggenomen kan worden, moet beoordeeld worden of de binnenwaarde van de woning voldoet. Als de binnenwaarde 36 dB of lager is, voldoet de binnenwaarde (artikel 3.53 Bkl). Bij overschrijding van de binnenwaarde moet nogmaals overwogen worden om maatregelen te treffen óf moeten maatregelen aan de gevel getroffen worden om de binnenwaarde terug te brengen naar 33 dB.

In artikel 5.78i is opgenomen wanneer de aanleg van een gemeenteweg onderzoek plichtig is. De verharde gemeentewegen en waterschapswegen met een verkeersintensiteit van minder dan 1.000 motorvoertuigen per etmaal hoeven niet beoordeeld te worden. Bij dergelijke kleinschalige ontwikkelingen is sprake van een aanvaardbare situatie voor geluid.

### 3.3 Indirecte effecten

Paragraaf 5.1.2a.5 van het Besluit kwaliteit leefomgeving (Bkl) behandelt de indirecte akoestische effecten van veranderend verkeer. Artikel 5.78af stelt dat als een omgevingsplan leidt tot een toename van verkeersintensiteit op een weg, het geluid van die weg in beginsel niet met meer dan 1,5 dB mag toenemen op de omliggende geluidgevoelige gebouwen.

Als er toch sprake is van een toename, kan dat toch toegelaten worden. De voorwaarden daarbij zijn:

- Er kunnen geen geluidbeperkende maatregelen worden getroffen die de toename voorkomen.
- De toename van het geluid wordt door het treffen van geluidbeperkende maatregelen zoveel mogelijk beperkt.
- Het geluid op geluidgevoelige gebouwen is niet hoger dan de grenswaarde.

Hierbij geldt dat de geluidbeperkende maatregelen financieel doelmatig moeten zijn en dat daartegen geen overwegende bezwaren van stedenbouwkundige, verkeerskundige, vervoerskundige, landschappelijke of technische aard zijn. In beginsel zijn maatregelen niet doelmatig, als het geluid niet meer bedraagt dan de standaardwaarde, die altijd aanvaardbaar is. In dit geval is de standaardwaarde 53 dB.

Deze toename wordt bepaald door de situatie in een representatief jaar na de wijziging te vergelijken met dezelfde situatie zonder de wijziging. De indirecte akoestische effecten van veranderend verkeer hoeven niet meegenomen te worden op wegen met een intensiteit lager dan 1.000 motorvoertuigen per etmaal.

### 3.4 Geluidbeleid Deurne

De gemeente Deurne heeft naar aanleiding van het intreden van de omgevingswet een geluidbeleid opgesteld. Wanneer uit het akoestisch onderzoek blijkt dat de standaardwaarde wordt overschreden, dan moeten de ruimtelijke plannen eerst onderzocht worden op mogelijke maatregelen. Maatregelen dienen in onderstaande volgorde te worden afgewogen:

- bronmaatregelen
- overdrachtsmaatregelen
- gevelmaatregelen

De initiatiefnemer moet onderzoeken of de maatregelen stuiten op bezwaren van overwegende stedenbouwkundige, verkeerskundige, vervoerskundige, landschappelijke of technische aard. Hierbij moet ook per maatregel financiële doelmatigheid worden onderzocht.

Een woning moet beschikken over een geluidluwe zijde wanneer het geluid op de gevel tussen de standaard- en grenswaarde ligt. Onder een geluidluwe zijde wordt verstaan een zijde waar ten aanzien van alle geluidbronnen de standaardwaarde niet mag worden overschreden. Aan deze zijde is minimaal één te openen deel en een geluidgevoelige ruimte aanwezig. Wanneer gemotiveerd kan worden dat dit niet mogelijk is met maatregelen, is een overschrijding van de standaardwaarde tot 5 dB mogelijk.

De buitenruimten moeten bij voorkeur aan de geluidluwe zijde gesitueerd worden en mogen niet zijn gelegen aan de gevel met de hoogste geluidbelasting. Het is bij appartementencomplexen mogelijk hiervan af te wijken. Dit kan door aan de hoogst geluidbelaste zijde een buitenruimte te situeren door aan de gevel aanvullende bouwkundige maatregelen te treffen, bijvoorbeeld door een (deels) afsluitbare buitenruimte. De geluidbelasting op de thermische schil moet hierbij wel voldoen aan de standaardwaarde.

Wanneer het geluid op de gevel hoger is dan de standaardwaarde, beoordeelt het bevoegd gezag het gecumuleerd geluid volgens tabel 1. Vanaf een geluidbelasting welke valt in de categorie ‘Tamelijk slecht’ moet de aanvaardbaarheid van de kwalificatie gemotiveerd worden. Bij een gecumuleerde geluidbelasting die 2 dB of meer hoger is dan de geluidbelasting ten gevolge van de te toetsen geluidbronsort, moeten in het kader van aanvaardbaarheid compenserende maatregelen worden getroffen.

**tabel 1: beoordeling gecumuleerd geluid**

| Gecumuleerde geluid in $L_{cum}$ | Kwalificatie    |
|----------------------------------|-----------------|
| $\leq 45$                        | Zeër goed       |
| 46 - 50                          | Goed            |
| 51 - 55                          | Redelijk        |
| 56 - 60                          | Matig           |
| 61 - 65                          | Tamelijk slecht |
| 66 - 70                          | Slecht          |
| $\geq 71$                        | Zeër slecht     |

### 3.5 Fasering

Een ontwikkeling moet in alle fases voldoen aan de regelgeving. Dit betekent dat het voor dit onderzoek nodig is de losse fases te beoordelen. Woningen worden in gevallen tijdelijk aan meer geluid blootgesteld, wat wegenomen wordt als afschermende bebouwing tussen de woning en de geluidbron komt. Deze tijdelijkheid kan reden zijn om meer geluid toe te staan voor deze periode, of bijvoorbeeld voor deze periode geen geluidluwe gevel toelaatbaar te achten. Wel moet in alle gevallen ten minste aan de grenswaarden worden voldaan.

## 4. Uitgangspunten

### 4.1 Rekenmethode

De berekening van het geluid afkomstig van het wegverkeer is verricht met rekenprogramma Geomilieu (V2023.3, module Omgevingswet, wegverkeer) dat is gebaseerd op bijlage IVe uit de Omgevingsregeling meet- en rekenmethode geluid wegen.

Het geluid afkomstig van het railverkeer is berekend met het rekenprogramma Geomilieu (V2023.3, module Omgevingswet, railverkeer) dat is gebaseerd op bijlage IVf uit de Omgevingsregeling meet- en rekenmethode geluid spoorwegen.

In de berekeningen is rekening gehouden met alle relevante factoren zoals afstandreducties, reflecties, afschermingen, kruispuntcorrecties, bodem- en luchtdemping. Er is gerekend met één reflectie en een sectorhoek van twee graden.

### 4.2 Rekenmodel

#### Verkeersgegevens

Voor de lokale verkeersgegevens is gebruikt gemaakt van de gegevens uit de verkeersstudie met het plan van Goudappel met als kenmerk ‘Verkeersonderzoek Haspelweg Deurne’\_versie 1 mei 2024’. De wegdekverhardingen zijn aangeleverd door de gemeente.

De meest maatgevende wegen zijn opgenomen in onderstaande tabel en figuur, de overige gegevens zijn weergegeven in bijlage 1.

In het onderzoek worden ook de wegen die aangelegd worden in het nieuwe omgevingsplan meegenomen. Conform het beleid ook de wegen met een intensiteit minder dan 2.500 motorvoertuigen per etmaal. Bij elke fase hebben we de intensiteiten van de eindsituatie aangehouden. De verkeersaantrekkende werking van de bedrijven is onbekend. Door de eindsituatie te hanteren, is een worst-case situatie gebruikt.

**tabel 2: overzicht van de verkeersintensiteiten van de maatgevende wegen**

| Gemeentelijke weg | Tussen                                   | Snelheid (km/uur) | Wegdek                              | Etmaalintensiteit |
|-------------------|------------------------------------------|-------------------|-------------------------------------|-------------------|
| Haspelweg         | Schutsboom - Toegangsweg plangebied west | 30                | Referentiewegdek                    | 380               |
| Haspelweg         | Binnen plangebied                        | 30                | Elementenverharding in keperverband | 1000              |
| Stationsstraat    | Spoorlaan - Toegangsweg plangebied oost  | 50                | SMA 0/8                             | 4700              |
| Stationsstraat    | Toegangsweg plangebied oost - Emmalaan   | 50                | SMA 0/8                             | 4500              |
| Vlierdenseweg     | Spoorlaan - Fabriekstraat                | 50                | Referentiewegdek                    | 5400              |



figuur 4: overzicht van de verkeersintensiteiten rondom en binnen het plangebied

### Railgegevens

In het model is het CVGG spoor ingeladen van 1 januari 2024. Hierin zijn de ligging, treintype, type bovenbouw en intensiteiten opgenomen.

### Geluid van bedrijven

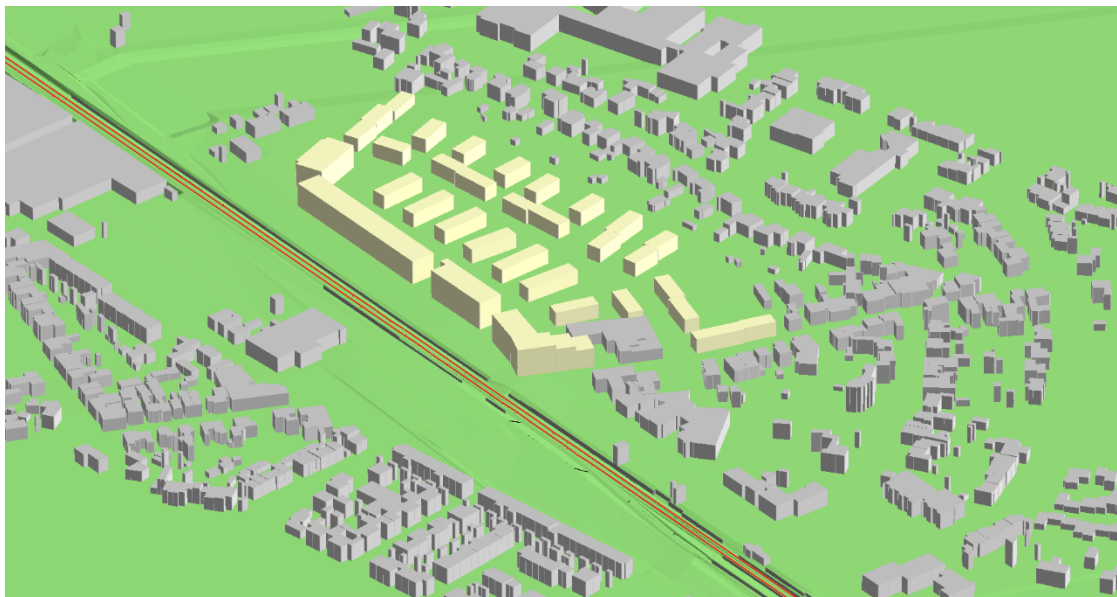
Het geluid op de gevels door bedrijven op het bedrijventerrein is niet bekend. Ter bepaling en beoordeling van het gezamenlijke geluid hebben we hiervoor een aanname gedaan. Bedrijven mogen maximaal 50 dB(A) op de gevels van geluidgevoelige gebouwen produceren. Rekening houdend met cumulatie van meerdere bedrijven hebben we op de toetspunten nabij de bedrijven een waarde van 55 dB(A) aangehouden. Dit is de situatie waarin een bedrijf maximaal werkzaam kan zijn.

### Geluidmodel

Het geluidmodel is opgesteld op basis van de volgende informatie:

- Grootchalige Basiskaart (GBK)
- Basisregistratie Grootchalige Topografie (BGT)
- Kadaster
- Actueel Hoogtebestand Nederland (AHN)
- Tekeningen van het plan:
  - TEK-493222-01h Groene heerlijkheid.dwg
  - IND-493222-01F-Groene Heerlijkheid Deurne.pdf

Deze gegevens zijn gecombineerd tot een driedimensionaal rekenmodel. Een 2D-overzicht van het akoestisch rekenmodel is in bijlage 1 en 2 opgenomen. Ook zijn hierin de modelgegevens opgenomen. In onderstaande figuur is een 3D-weergave van het model gepresenteerd.



figuur 5: 3D-overzicht van het akoestisch rekenmodel, met betreffende plan in het geel weergegeven.

Om de geluidimissie op het gebouw inzichtelijk te maken, hebben wij op tweederde verdiepingshoogte toetspunten ingevoerd.

## 5. Resultaten

In dit hoofdstuk toetsen we elke fase aan de eisen die zijn opgenomen in het Besluit kwaliteit leefomgeving en het Besluit bouwwerken leefomgeving voor het milieuaspect geluid.

### 5.1 Fase 1

#### 5.1.1 Geluid van wegen

In onderstaande figuur is het geluid op de gevels van het plan weergegeven. Bij groen wordt aan de standaardwaarde voldaan.

Het hoogst berekende geluid op de gevels als gevolg van wegverkeer bedraagt maximaal 54 dB. Dit overschrijdt de standaardwaarde van 53 dB met 1 dB. Het geluid blijft onder de grenswaarde van 70 dB.

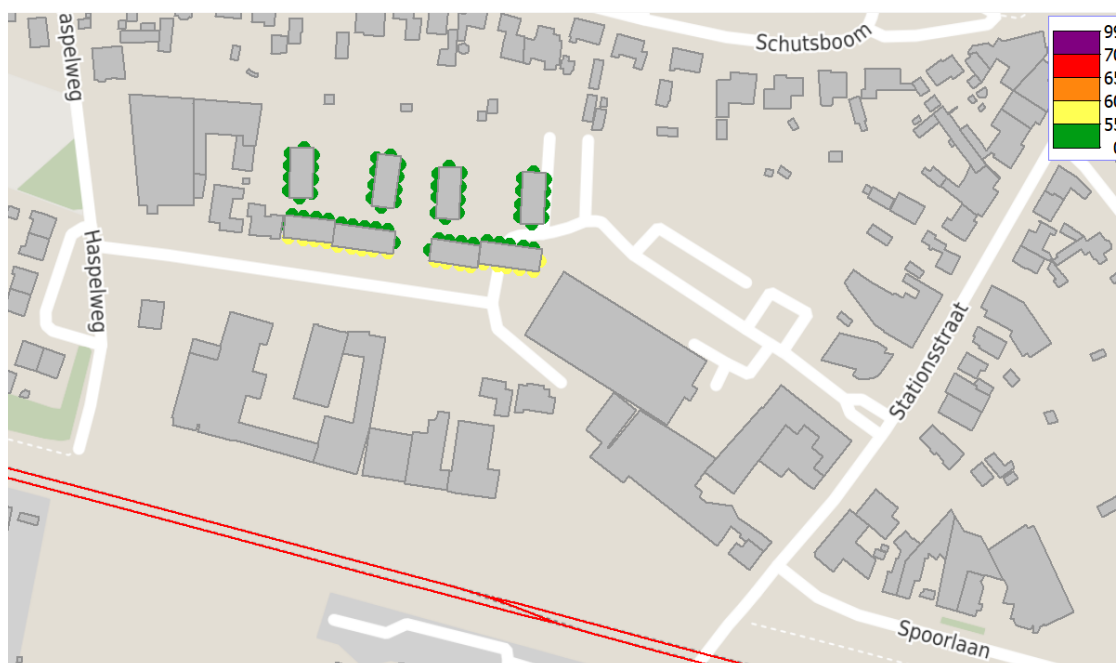


figuur 6: het geluid van wegen op de gevels van de woningen in plangebied Groene Heerlijkheid fase 1

### 5.1.2 Geluid van spoorwegen

In onderstaande figuur is het geluid op de gevels als gevolg van geluid van spoorwegen op het plan weergegeven. Bij groen wordt voldaan aan de standaardwaarde, bij geel wordt de standaardwaarde met maximaal 5 dB overschreden.

Het hoogst berekende geluid op de gevels van het plan is aan de spoorzijde. Hier is het geluid als gevolg van het spoor maximaal 57 dB. Dit overschrijdt de standaardwaarde van 55 dB met 2 dB. Het geluid blijft onder de grenswaarde van 65 dB.



figuur 7: het geluid van spoorwegen op de gevels van de woningen in plangebied Groene Heerlijkheid fase 1

### 5.1.3 Maatregelonderzoek

Uit de berekeningen blijkt dat het geluid op de gevel door wegverkeer en het spoor hoger is dan de standaardwaarde uit het Besluit kwaliteit leefomgeving. We hebben de mogelijkheden om het geluid als gevolg van de weg en het spoor op de gevel te verlagen onderzocht.

#### Bronmaatregelen

Een mogelijke bronmaatregel om het geluid van wegen te verlagen is stille elementen verharding. Dit zorgt voor een reductie van ongeveer 2 dB. Het toepassen van stille elementenverharding voor 1 dB overschrijding op de kopgevel van één woning is financieel niet doelmatig.

De bronmaatregel die aan het spoor genomen kan worden is raildempers. Raildempers worden waar mogelijk al toegepast op dit traject. Er zijn geen extra bronmaatregelen die we kunnen toepassen.

#### Overdrachtsmaatregelen

In theorie kan een groot deel van het geluid worden verminderd door een geluidscherm langs de weg te plaatsen. Een geluidscherm midden in een woonwijk is stedenbouwkundig ongewenst.

De overdrachtsmaatregel die in deze situatie toegepast kan worden is een verhoging van het scherm. Met deze maatregel zal het geluid teruggebracht kunnen worden naar de standaardwaarde. In de toekomst komen echter meer woningen tussen het spoor en deze woningen. Die nieuwe woningen gaan het geluid afschermen. Het toepassen van overdrachtsmaatregelen is financieel niet doelmatig voor 18 woningen gedurende een korte periode.

### Geluidwering gevels

Om de binnenwaarde van 33 dB uit het Besluit bouwwerken leefomgeving (Bbl) te waarborgen, is het gezamenlijke geluid bepaald. Op de gevels met een groen gekleurd bolletje in figuur 8 wordt de binnenwaarde van 33 dB gewaarborgd bij de minimale gevelwering van 20 dB. Bij de gele bolletjes is een gevelwering van maximaal 25 dB benodigd. Dit is 5 dB meer dan de verplichte 20 dB vanuit het Bbl. Bij de oranje bolletjes is een gevelwering tot 30 dB benodigd, dit is 10 dB meer dan de verplichte 20 dB vanuit het Bbl. Het exact bepaalde gezamenlijke geluid per toetspunt is opgenomen in bijlage 3.



figuur 8: benodigde gevelwering op het plan Groene Heerlijkheid fase 1

#### 5.1.4 Beoordeling geluidluwe gevels en buitenruimte

Alle woningen hebben minimaal één gevel die voor alle geluidbronnen voldoet aan de standaardwaarde. Deze gevel grenst aan de buitenruimte, waardoor elke woning een geluidluwe buitenruimte heeft.

### 5.1.5 Gecumuleerd geluid

In figuur 9 is de beoordeling van het gecumuleerde geluid per gevel weergegeven. Hierin is zichtbaar dat een deel van de woningen wordt gekwalificeerd als redelijk en matig. Het grootste deel van de woningen heeft wel minimaal één gevel met een goede beoordeling. In bijlage 3 is de berekening van het gecumuleerde geluid opgenomen. Het cumulatieve geluid kan hiermee als aanvaardbaar worden beschouwd.



figuur 9: beoordeling gecumuleerd geluid op de gevels fase 1

## 5.2 Fase 2

### 5.2.1 Geluid van wegen

In de volgende figuur is het geluid op de gevels van het plan weergegeven. Bij groen wordt aan de standaardwaarde voldaan. Bij geel wordt de standaardwaarde met maximaal 5 dB overschreden en bij oranje maximaal 10 dB.

Het hoogst berekende geluid op de gevels van het plan is aan de zijde van de Stationsstraat. Hier is het geluid als gevolg van wegverkeer maximaal 63 dB. Dit overschrijdt de standaardwaarde van 53 dB met 10 dB. het geluid blijft onder de grenswaarde van 70 dB.



figuur 10: het geluid van wegen op de gevels van de woningen in plangebied Groene Heerlijkheid fase 2

### 5.2.2 Geluid van spoorwegen

In onderstaande figuur is het geluid op de gevels als gevolg van geluid van spoorwegen op het plan weergegeven. Bij groen wordt voldaan aan de standaardwaarde, bij geel wordt de standaardwaarde met maximaal 5 dB overschreden.

Het hoogst berekende geluid op de gevels van het plan is aan de spoorzijde. Hier is het geluid als gevolg van het spoor maximaal 59 dB. Dit overschrijdt de standaardwaarde van 55 dB met 4 dB. Het geluid blijft onder de grenswaarde van 65 dB.



figuur 11: het geluid van spoorwegen op de gevels van de woningen in plangebied Groene Heerlijkheid fase 2

### 5.2.3 Maatregelonderzoek

Uit de berekeningen blijkt dat het geluid op de gevel door wegverkeer en het spoor hoger is dan de standaardwaarde uit het Besluit kwaliteit leefomgeving. We hebben de mogelijkheden om het geluid op de gevel te verlagen onderzocht.

#### Bronmaatregelen

De Stationsstraat is de maatgevende geluidbron bij geluid van wegen. Deze weg is onderdeel van het hoofdwegennet en het is niet wenselijk om de rijsnelheid te verlagen naar 30 km/uur. Ook is het toepassen van een geluidreducerend asfalt niet voldoende om de overschrijding weg te nemen. Het maximale effect daarvan is een afname van 2 tot 3 dB.

De mogelijke bronmaatregel voor het spoor worden beschouwd in fase 1.

### Overdrachtsmaatregelen

In theorie kan een groot deel van het geluid worden verminderd door een geluidscherm langs de Stationsstraat te plaatsen of het scherm langs het spoor te verhogen. Een geluidscherm langs de Stationsstraat is hier niet stedenbouwkundig inpasbaar. Een verhoging van het scherm langs het spoor is financieel niet doelmatig. De reductie is beperkt en de kosten relatief hoog. Het gaat om een beperkt aantal woningen die in de toekomst worden afgeschermd door nieuwe woningen.

### Geluidwering gevels

Om de binnenwaarde van 33 dB uit het Besluit bouwwerken leefomgeving (Bbl) te waarborgen, is het gezamenlijke geluid bepaald. Op de gevels met een groen gekleurd bolletje in figuur 12 wordt de binnenwaarde van 33 dB gewaarborgd bij de minimale gevelwering van 20 dB. Bij de gele bolletjes is een gevelwering van ten hoogste 25 dB benodigd. Dit is 5 dB meer dan de verplichte 20 dB vanuit het Bbl. Bij de oranje bolletjes is een gevelwering van tot 30 dB benodigd, dit is 10 dB meer dan de verplichte 20 dB vanuit het Bbl. Het exact bepaalde gezamenlijke geluid per toetspunt is opgenomen in bijlage 3.



figuur 12: benodigde gevelwering op het plan Groene Heerlijkheid fase 2

#### 5.2.4 Beoordeling geluidluwe gevels en buitenruimte

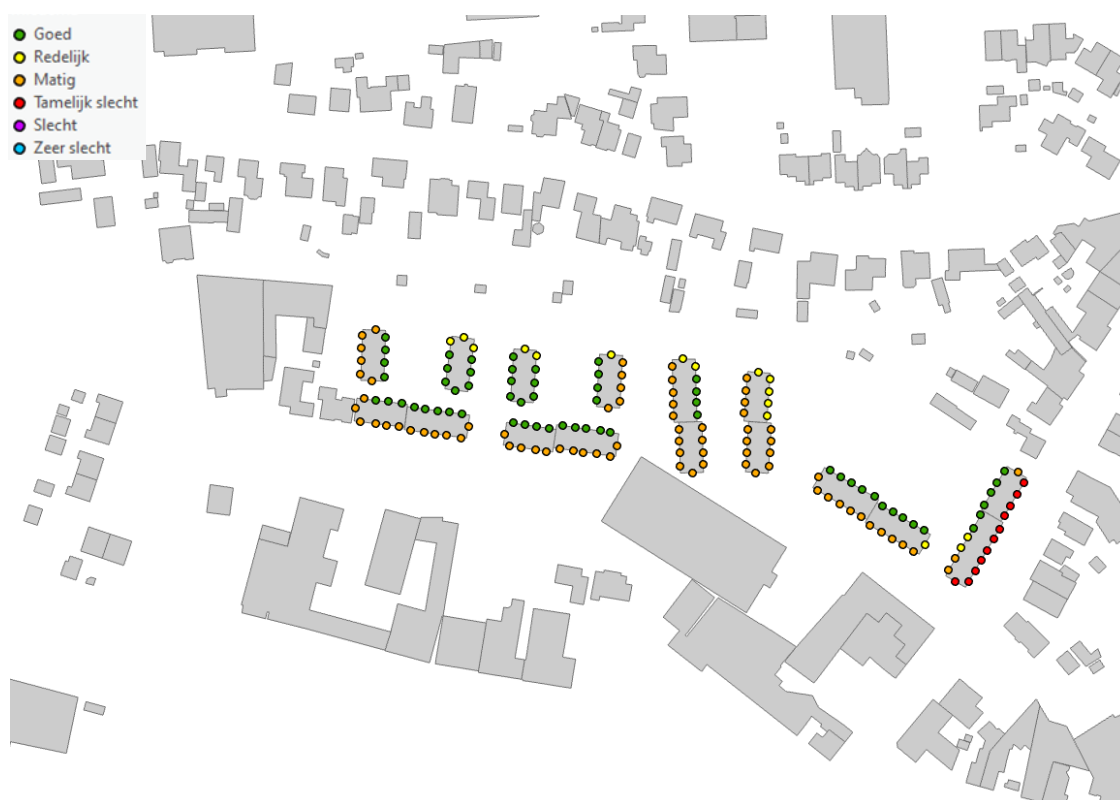
Alle woningen hebben minimaal één gevel die voor alle geluidbronnen voldoet aan de standaardwaarde. Deze gevel grenst aan de buitenruimte, waardoor elke woning een geluidluwe buitenruimte heeft.

### 5.2.5 Gecumuleerd geluid

In figuur 13 de beoordeling van het gecumuleerde geluid per gevel weergegeven. Hierin is zichtbaar dat een deel van de woningen wordt gekwalificeerd als redelijk, matig en tamelijk slecht. Het grootste deel van de woningen heeft wel minimaal één gevel met een goede beoordeling. De woningen die dat niet hebben zullen wanneer de bedrijvigheid uit gebied is verdwenen wel minimaal één gevel hebben met een goede of matige beoordeling.

In bijlage 3 is de berekening van het gecumuleerd geluid opgenomen. Hierin is zichtbaar dat op de zuidelijke kopgevel van de woningen aan de Stationsstraat het gecumuleerd geluid meer dan 2 dB hoger is dan de hoogste geluidbron. Volgens het geluidbeleid zijn compenserende maatregelen verplicht. Bron- en overdrachtsmaatregelen, zoals besproken in paragraaf 5.2.3, zijn niet geschikt en de overschrijding wordt in latere fases weggenomen doordat dan extra afscherming wordt gerealiseerd. Het treffen van aanvullende compenserende maatregelen is, gezien de tijdelijkheid van deze situatie, in dit geval daarom niet passend.

Het cumulatieve geluid kan hiermee als aanvaardbaar worden beschouwd.



figuur 13: beoordeling gecumuleerd geluid op de gevels fase 2

### 5.3 Fase 3

#### 5.3.1 Geluid van wegen

In onderstaande figuur is het geluid op de gevels van het plan weergegeven. Bij groen wordt aan de standaardwaarde voldaan. Bij geel wordt de standaardwaarde met maximaal 5 dB overschreden en bij oranje maximaal 10 dB.

Het hoogst berekende geluid op de gevels van het plan is aan de zijde van de Stationsstraat. Hier is het geluid als gevolg van wegverkeer maximaal 63 dB. Dit overschrijdt de standaardwaarde van 53 dB met 10 dB. Het geluid blijft onder de grenswaarde van 70 dB.



figuur 14: het geluid van wegen op de gevels van de woningen in plangebied Groene Heerlijkheid fase 3

#### 5.3.2 Geluid van spoorwegen

In onderstaande figuur is het geluid op de gevels als gevolg van geluid van spoorwegen op het plan weergegeven. Bij groen wordt voldaan aan de standaardwaarde, bij geel wordt de standaardwaarde met maximaal 5 dB overschreden, bij oranje 10 dB en bij donkeroranje 15 dB. Bij rood wordt de grenswaarde overschreden en bij paars wordt deze overschreden met meer dan 5 dB.

Het hoogst berekende geluid op de gevels van het plan is aan de spoorzijde. Hier is het geluid als gevolg van het spoor maximaal 77 dB. Dit overschrijdt de grenswaarde van 65 dB met 12 dB.



figuur 15: het geluid van spoorwegen op de gevels van de woningen in plangebied Groene Heerlijkheid fase 3

### 5.3.3 Maatregelonderzoek

Uit de berekeningen blijkt dat het geluid op de gevel door wegverkeer en het spoor hoger is dan de standaardwaarde uit het Besluit kwaliteit leefomgeving. We hebben de mogelijkheden om het geluid op de gevel te verlagen onderzocht.

#### Bronmaatregelen

De mogelijke bronmaatregelen worden beschouwd in fases 1 en 2.

#### Overdrachtsmaatregelen

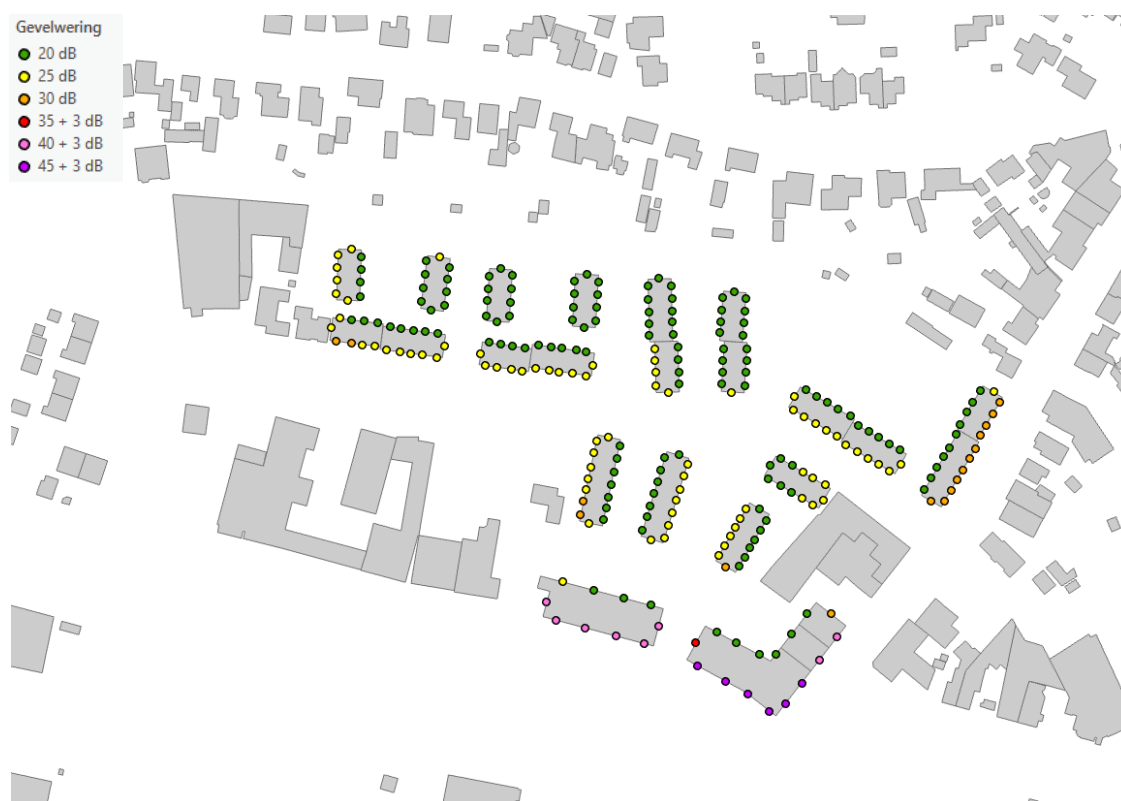
De mogelijke overdrachtsregelen voor wegverkeer worden beschouwd in fases 1 en 2.

De reductie die nodig is om het geluid van spoorwegen terug te krijgen naar de standaardwaarde bedraagt 22 dB. Vanwege de spoorovergang is het niet mogelijk om met een geluidscherm op alle woningen het geluid op de gevel naar de standaardwaarde te krijgen. Het geluid op de gevels van de appartementen bedraagt nog steeds 58 tot 76 dB. Ook is een geluidscherm hoger dan 1 meter nabij de spoorovergang wegens veiligheid niet inpasbaar.

#### Geluidwering gevels

Om de binnenwaarde van 33 dB uit het Besluit bouwwerken leefomgeving (Bbl) te waarborgen, is het gezamenlijke geluid bepaald. Op de gevels met een groen gekleurd bolletje in figuur 16 wordt de binnenwaarde van 33 dB gewaarborgd bij de minimale gevelwering van 20 dB. Bij de gele bolletjes is een gevelwering van maximaal 25 dB benodigd. Dit is 5 dB meer dan de verplichte 20 dB vanuit het Bbl. Bij de oranje bolletjes is een gevelwering van tot 30 dB benodigd, dit is 10 dB meer dan de verplichte 20 dB vanuit het Bbl.

De rood, roze en paars gekleurde gevels overschrijden de grenswaarde. Deze gevels moeten uitgevoerd worden als niet-geluidgevoelige gevel of niet-geluidgevoelige gevel met bouwkundige maatregelen. Een niet-geluidgevoelige gevel bevat geen te openen delen en er moet 3 dB meer geluidwering worden gerealiseerd. Wanneer te openen delen gewenst zijn is dit alleen mogelijk met een niet-geluidgevoelige gevel met bouwkundige maatregelen. De bouwkundige maatregelen moeten ervoor zorgen dat het geluid op het te openen deel lager is dan de grenswaarde. Op de betreffende appartementen moet hierbij gedacht worden aan gesloten balkons/loggia's. Het exact bepaalde gezamenlijke geluid per toetspunt is opgenomen in bijlage 3.



figuur 16: benodigde gevelwering op het plan Groene Heerlijkheid fase 3

#### 5.3.4 Beoordeling geluidluwe gevels en buitenruimte

Alle grondgebondenwoningen hebben minimaal één gevel die voor alle geluidbronnen voldoet aan de standaardwaarde. Deze gevel grenst aan de buitenruimte, waardoor elke woning een geluidluwe buitenruimte heeft.

Voor de appartementen adviseren wij dubbelzijdige oriëntatie, hiermee heeft elk appartement minimaal één gevel die voor alle geluidbronnen voldoet aan de standaardwaarde.

Vanuit het geluidbeleid wordt bij voorkeur de buitenruimte aan de geluidluwe zijde gerealiseerd. Hiervan kan bij appartementencomplexen worden afgeweken, door aanvullende bouwkundige maatregelen te treffen waardoor wordt voldaan aan de standaardwaarde. Een afsluitbare loggia heeft een reductie tot 18 dB, op het appartementencomplex aan de Stationsstraat is het geluid te hoog om hiermee te voldoen aan de standaardwaarde.

Hier moeten de buitenruimten aan de geluidluwe zijde worden gerealiseerd. Bij de overige appartementencomplexen kan met een loggia het geluid op de achterliggende thermische schil wel tot de standaardwaarde worden gereduceerd.

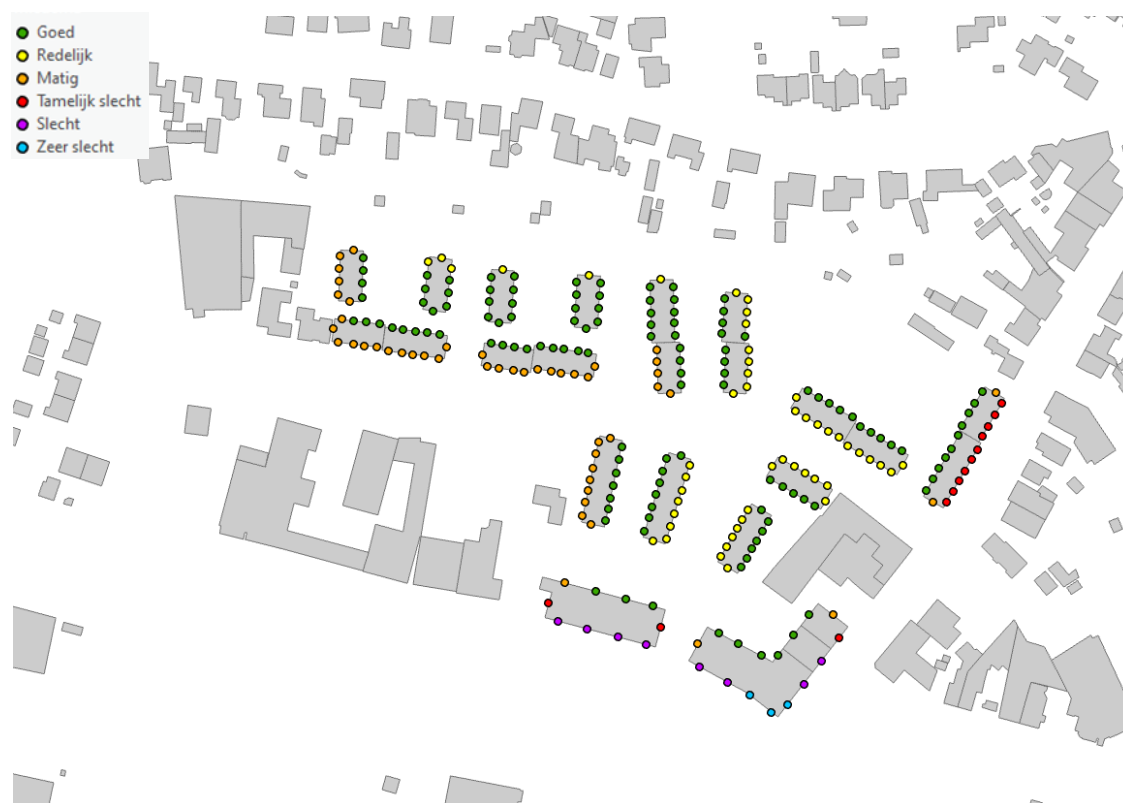
### 5.3.5 Gecumuleerd geluid

In figuur 17 is de beoordeling van het gecumuleerde geluid per gevel weergegeven. Hierin is zichtbaar dat een deel van de grondgebondenwoningen wordt gekwalificeerd als redelijk, matig en tamelijk slecht. Het grootste deel van de woningen heeft wel minimaal één gevel met een goede beoordeling. De woningen die dat niet hebben zullen wanneer de bedrijvigheid uit gebied is verdwenen wel minimaal één gevel hebben met een goede of matige beoordeling.

De gevels van de appartementen die de beoordeling slecht en zeer slecht krijgen, worden uitgevoerd als niet-geluidgevoelige gevels of niet-geluidgevoelige gevels met bouwkundige maatregelen. Ook beschikken deze woningen over een gevel met de classificatie goed.

In bijlage 3 is de berekening van het gecumuleerd geluid opgenomen. Volgens het geluidbeleid mag het gecumuleerd geluid niet 2 dB hoger zijn dan de hoogste geluidbronsort vanaf de classificatie “Tamelijk slecht”. Dit is niet het geval.

Het cumulatieve geluid kan hiermee als aanvaardbaar worden beschouwd.



figuur 17: beoordeling gecumuleerd geluid op de gevels fase 3

## 5.4 Fase 4A

### 5.4.1 Geluid van wegen

In onderstaande figuur is het geluid op de gevels van het plan weergegeven. Bij groen wordt aan de standaardwaarde voldaan. Bij geel wordt de standaardwaarde met maximaal 5 dB overschreden en bij oranje maximaal 10 dB.

Het hoogst berekende geluid op de gevels van het plan is aan de zijde van de Stationsstraat. Hier is het geluid als gevolg van wegverkeer maximaal 63 dB. Dit overschrijdt de standaardwaarde van 53 dB met 10 dB. het geluid blijft onder de grenswaarde van 70 dB.

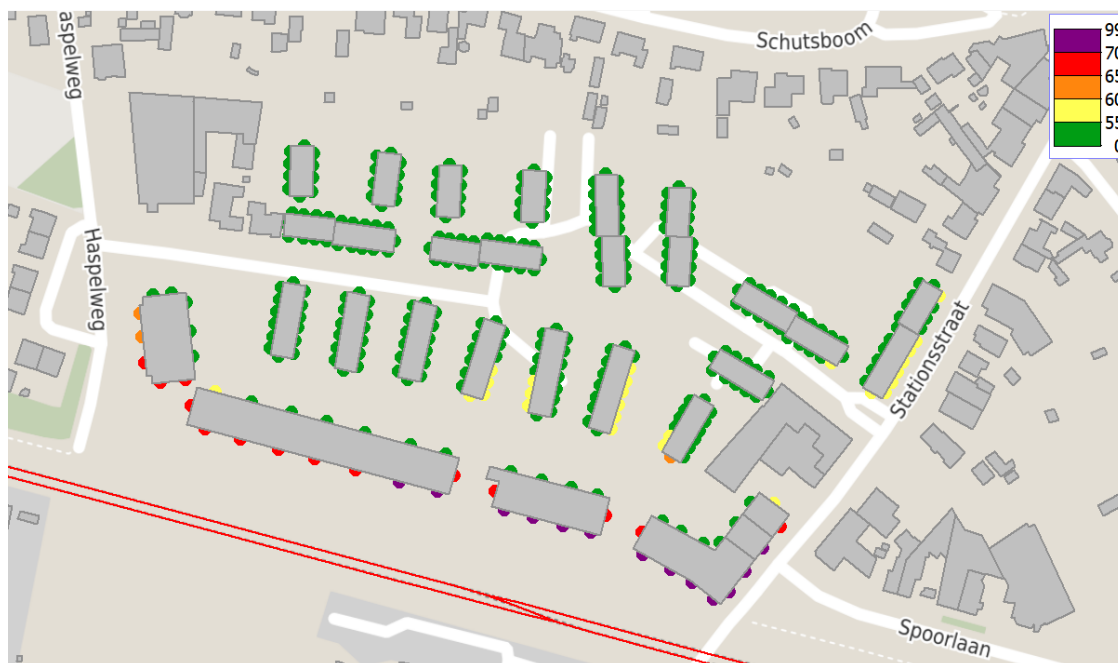


figuur 18: het geluid van wegen op de gevels van de woningen in plangebied Groene Heerlijkheid fase 4A

### 5.4.2 Geluid van spoorwegen

In onderstaande figuur is het geluid op de gevels als gevolg van geluid van spoorwegen op het plan weergegeven. Bij groen wordt voldaan aan de standaardwaarde, bij geel wordt de standaardwaarde met maximaal 5 dB overschreden, bij oranje 10 dB en bij donkeroranje 15 dB. Bij rood wordt de grenswaarde overschreden en bij paars wordt deze overschreden met meer dan 5 dB.

Het hoogst berekende geluid op de gevels van het plan is aan de spoorzijde. Hier is het geluid als gevolg van het spoor maximaal 77 dB. Dit overschrijdt de grenswaarde van 65 dB met 12 dB.



figuur 19: het geluid van spoorwegen op de gevels van de woningen in plangebied Groene Heerlijkheid fase 4A

### 5.4.3 Maatregelonderzoek

Uit de berekeningen blijkt dat het geluid op de gevel door wegverkeer en het spoor hoger is dan de standaardwaarde uit het Besluit kwaliteit leefomgeving. We hebben de mogelijkheden om het geluid op de gevel te verlagen onderzocht.

#### Bronmaatregelen

De mogelijke bronmaatregelen worden beschouwd in fases 1 en 2.

#### Overdrachtsmaatregelen

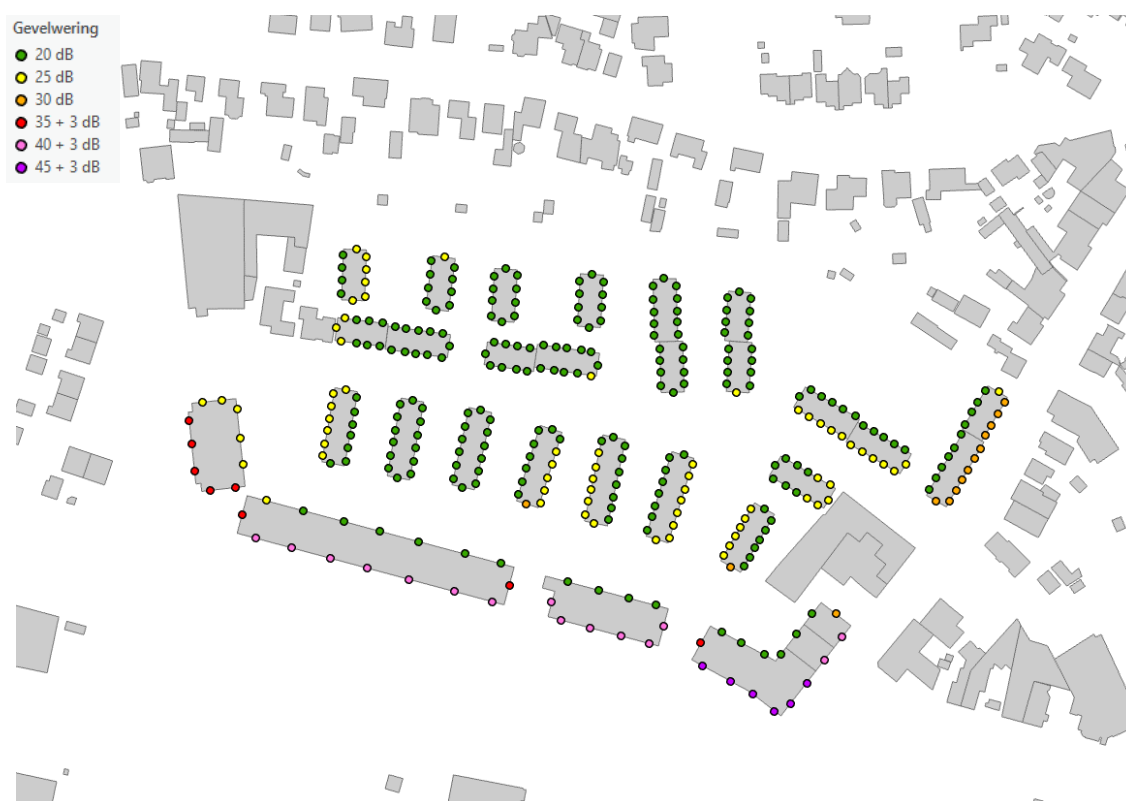
De mogelijke overdrachtsregels voor wegverkeer worden beschouwd in fases 1 en 2.

De reductie die nodig is om het geluid van spoorwegen terug te krijgen naar de standaardwaarde bedraagt 22 dB. Vanwege de spoorovergang is het alleen mogelijk op het linker appartementencomplex het geluid op de gevel met een scherm van 10 meter naar de standaardwaarde te krijgen. Een geluidscherm van deze afmeting is niet doelmatig.

#### Geluidwering gevels

Om de binnenwaarde van 33 dB uit het Besluit bouwwerken leefomgeving (Bbl) te waarborgen, is het gezamenlijke geluid bepaald. Op de gevels met een groen gekleurd bolletje in figuur 20 wordt de binnenwaarde van 33 dB gewaarborgd bij de minimale gevelwering van 20 dB. Bij de gele bolletjes is een gevelwering van maximaal 25 dB benodigd. Dit is 5 dB meer dan de verplichte 20 dB vanuit het Bbl. Bij de oranje bolletjes is een gevelwering van maximaal 30 dB benodigd, dit is 10 dB meer dan de verplichte 20 dB vanuit het Bbl.

De rood, roze en paars gekleurde gevels overschrijden de grenswaarde. Deze gevels moeten uitgevoerd worden als niet-geluidgevoelige gevel of niet-geluidgevoelige gevel met bouwkundige maatregelen. Een niet-geluidgevoelige gevel bevat geen te openen delen en er moet 3 dB meer geluidwering worden gerealiseerd. Wanneer te openen delen gewenst zijn is dit alleen mogelijk met een niet-geluidgevoelige gevel met bouwkundige maatregelen. De bouwkundige maatregelen moeten ervoor zorgen dat het geluid op het te openen deel lager is dan de grenswaarde. Op de betreffende appartementen moet hierbij gedacht worden aan afsluitbare balkons/loggia's. Het exact bepaalde gezamenlijke geluid per toetspunt is opgenomen in bijlage 3.



figuur 20: benodigde gevelwering op het plan Groene Heerlijkheid fase 4A

#### 5.4.4 Bepoordeling geluidluwe gevels en buitenruimte

Alle grondgebondenwoningen hebben minimaal één gevel die voor alle geluidbronnen voldoet aan de standaardwaarde. Deze gevel grenst aan de buitenruimte, waardoor elke woning een geluidluwe buitenruimte heeft.

Voor de appartementen adviseren wij dubbelzijdige oriëntatie, hiermee heeft elk appartement minimaal één gevel die voor alle geluidbronnen voldoet aan de standaardwaarde.

Vanuit het geluidbeleid wordt bij voorkeur de buitenruimte aan de geluidluwe zijde gerealiseerd. Hiervan kan bij appartementencomplexen worden afgeweken, door aanvullende bouwkundige maatregelen te treffen waardoor wordt voldaan aan de standaardwaarde. Een afsluitbare loggia heeft een reductie tot 18 dB.

Op het appartementencomplex aan de Stationsstraat is het geluid te hoog om hiermee te voldoen aan de standaardwaarde. Hier moeten de buitenruimten aan de geluidluwe zijde worden gerealiseerd. Op de overige appartementencomplexen kan met een loggia het geluid op de achterliggende thermische schil wel tot de standaardwaarde worden gereduceerd.

Het meest zuidwestelijke appartementencomplex bevat enkelzijdig georiënteerde appartementen. Het is hier alleen mogelijk een geluidluwe zijde te creëren met een afgesloten loggia.

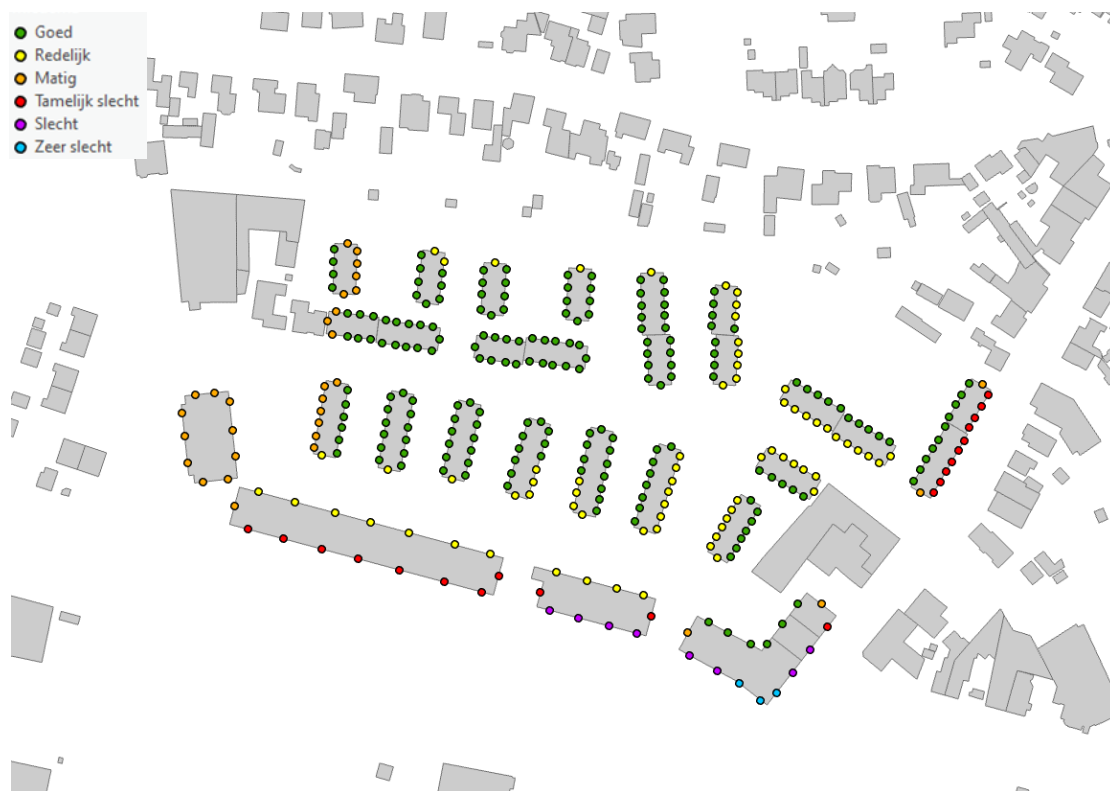
Een andere mogelijkheid om een geluidluwe gevel te realiseren voor ieder appartement is door de indeling zo te maken dat alle woningen in het complex tweezijdig georiënteerd zijn en beschikken over een gevel aan de noordoostelijke kant. Om ventilatie goed mogelijk te maken in deze appartementen is vermoedelijk nog een te openen deel aan de zuidwestelijke kant nodig. Deze moet dan met bouwkundige maatregelen afgeschermd zijn tot ten minste de grenswaarde. Hiervoor is een reductie nodig van ten minste 2 dB. Dit is te realiseren door bijvoorbeeld het geluidscherm plaatselijk te verhogen naar 2 meter of door het te openen deel of te schermen met bijvoorbeeld Silent Air systemen.

#### 5.4.5 Gecumuleerd geluid

In figuur 21 is de beoordeling van het gecumuleerde geluid per gevel weergegeven. Hierin is zichtbaar dat het grootste deel van de woningen de beoordeling goed krijgt of minimaal één gevel heeft met de beoordeling goed. De gevels met de beoordeling slecht en zeer slecht worden uitgevoerd als niet-geluidgevoelige gevels of niet-geluidgevoelige gevels met bouwkundige maatregelen. Ook beschikken deze woningen over een gevel met de classificatie goed of matig. De enkelzijdig georiënteerde appartementen krijgen de kwalificatie matig.

In bijlage 3 is de berekening van het gecumuleerd geluid opgenomen. Volgens het geluidbeleid mag het gecumuleerd geluid niet 2 dB hoger zijn dan de hoogste geluidbronsort vanaf de classificatie “Tamelijk slecht”. Dit is niet het geval.

Het cumulatieve geluid kan hiermee als aanvaardbaar worden beschouwd.



figuur 21: beoordeling gecumuleerd geluid op de gevels

## 5.5 Plangebied volledig ingevuld

### 5.5.1 Geluid van wegen

In onderstaande figuur is het geluid op de gevels van het plan weergegeven. Bij groen wordt aan de standaardwaarde voldaan. Bij geel wordt de standaardwaarde met maximaal 5 dB overschreden en bij oranje maximaal 10 dB.

Het hoogst berekende geluid op de gevels van het plan is aan de zijde van de Stationsstraat. Hier is het geluid als gevolg van wegverkeer maximaal 63 dB. Dit overschrijdt de standaardwaarde van 53 dB met 10 dB. Het geluid blijft onder de grenswaarde van 70 dB.



figuur 22: het geluid van wegen op de gevels van de woningen in plangebied Groene Heerlijkheid

### 5.5.2 Geluid van spoorwegen

In onderstaande figuur is het geluid op de gevels als gevolg van geluid van spoorwegen op het plan weergegeven. Bij groen wordt voldaan aan de standaardwaarde, bij geel wordt de standaardwaarde met maximaal 5 dB overschreden, bij oranje 10 dB en bij donkeroranje 15 dB. Bij rood wordt de grenswaarde overschreden en bij paars wordt deze overschreden met meer dan 5 dB.

Het hoogst berekende geluid op de gevels van het plan is aan de spoorzijde. Hier is het geluid als gevolg van het spoor maximaal 77 dB. Dit overschrijdt de grenswaarde van 65 dB met 12 dB.



figuur 23: het geluid van spoorwegen op de gevels van de woningen in plangebied Groene Heerlijkheid

### 5.5.3 Maatregelonderzoek

Uit de berekeningen blijkt dat het geluid op de gevel door wegverkeer en het spoor hoger is dan de standaardwaarde uit het Besluit kwaliteit leefomgeving. We hebben de mogelijkheden om het geluid op de gevel te verlagen onderzocht.

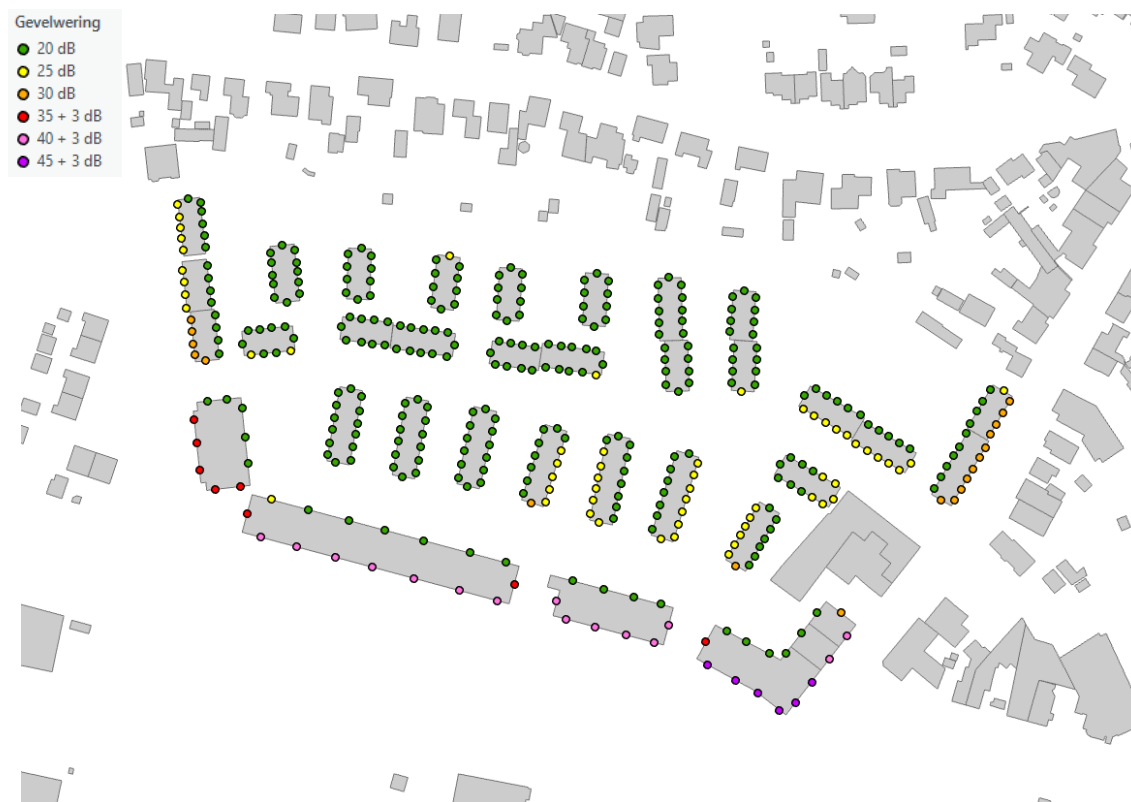
#### Bron- en overdrachtsmaatregelen

De mogelijke bron- en overdrachtsmaatregelen worden beschouwd in bovenstaande fases.

#### Geluidwering gevels

Op de gevels met een groen gekleurd bolletje in figuur 24 wordt de binnenwaarde van 33 dB gewaarborgd bij de minimale gevelwering van 20 dB. Bij de gele bolletjes is een gevelwering van maximaal 25 dB benodigd. Dit is 5 dB meer dan de verplichte 20 dB vanuit het Bbl. Bij de oranje bolletjes is een gevelwering van maximaal 30 dB benodigd, dit is 10 dB meer dan de verplichte 20 dB vanuit het Bbl.

De rood, roze en paars gekleurde gevels overschrijden de grenswaarde. Deze gevels moeten uitgevoerd worden als niet-geluidgevoelige gevel of niet-geluidgevoelige gevel met bouwkundige maatregelen. Een niet-geluidgevoelige gevel bevat geen te openen delen en er moet 3 dB meer geluidwering worden gerealiseerd. Wanneer te openen delen gewenst zijn is dit alleen mogelijk met een niet-geluidgevoelige gevel met bouwkundige maatregelen. De bouwkundige maatregelen moeten ervoor zorgen dat het geluid op het te openen deel lager is dan de grenswaarde. Op de betreffende appartementen moet hierbij gedacht worden aan afsluitbare balkons/loggia's. Het exact bepaalde gezamenlijke geluid per toetspunt is opgenomen in bijlage 3.



figuur 24: benodigde gevelwering op het plan Groene Heerlijkheid fase 1

#### 5.5.4 Beoordeling geluidluwe gevels en buitenruimte

Alle grondgebondenwoningen hebben minimaal één gevel die voor alle geluidbronnen voldoet aan de standaardwaarde. Deze gevel grenst aan de buitenruimte, waardoor elke woning een geluidluwe buitenruimte heeft.

Voor de appartementen adviseren wij dubbelzijdige oriëntatie, hiermee heeft elk appartement minimaal één gevel die voor alle geluidbronnen voldoet aan de standaardwaarde.

Vanuit het geluidbeleid wordt bij voorkeur de buitenruimte aan de geluidluwe zijde gerealiseerd. Hiervan kan bij appartementencomplexen worden afgeweken, door aanvullende bouwkundige maatregelen te treffen waardoor wordt voldaan aan de standaardwaarde. Een afsluitbare loggia heeft een reductie tot 18 dB. Op het appartementencomplex aan de Stationsstraat is het geluid te hoog om hiermee te voldoen aan de standaardwaarde. Hier moeten de buitenruimten aan de geluidluwe zijde worden gerealiseerd. Op de overige appartementencomplexen kan met een loggia het geluid op de achterliggende thermische schil wel tot de standaardwaarde worden gereduceerd.

Het meest zuidwestelijke appartementencomplex bevat enkelzijdig georiënteerde appartementen. Het is hier alleen mogelijk een geluidluwe zijde te creëren met een afgesloten loggia.

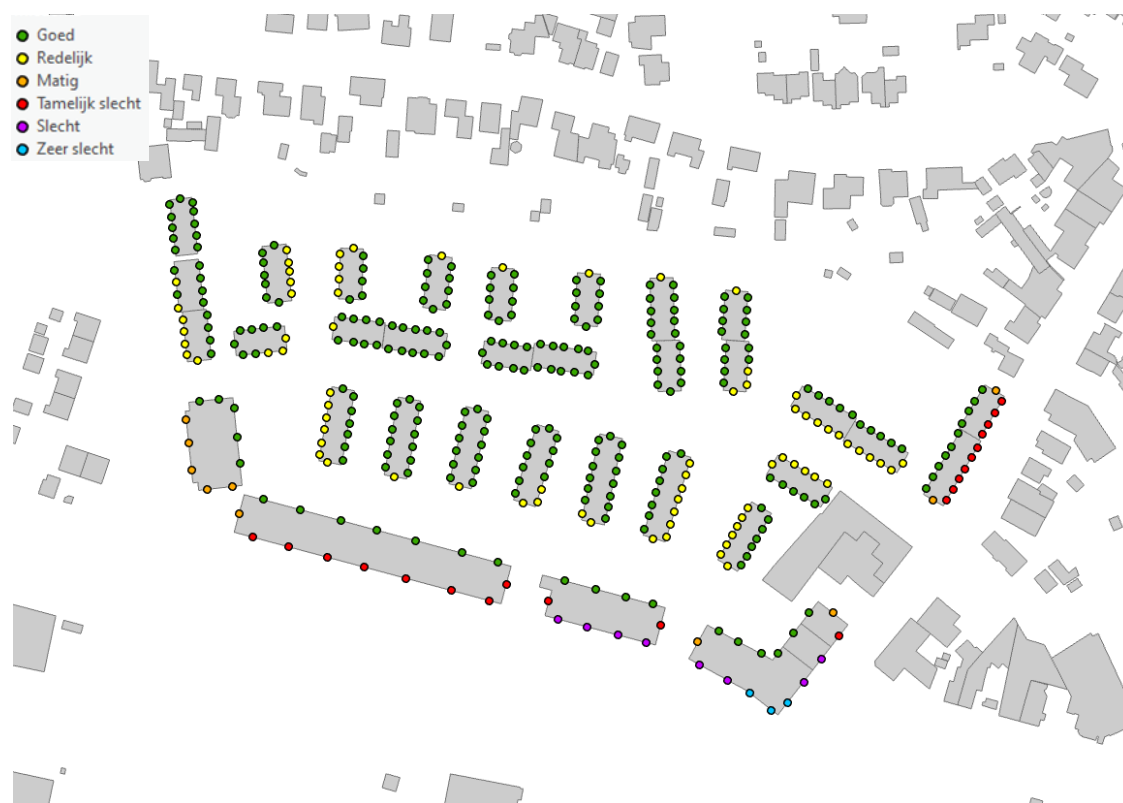
Een andere mogelijkheid om een geluidluwe gevel te realiseren voor ieder appartement, is door de indeling zo te maken dat alle woningen in het complex tweezijdig georiënteerd zijn en beschikken over een gevel aan de noordoostelijke kant. Om ventilatie goed mogelijk te maken in deze appartementen, is vermoedelijk nog een te openen deel aan de zuidwestelijke kant nodig. Deze moet dan met bouwkundige maatregelen afgeschermd zijn tot ten minste de grenswaarde. Hiervoor is een reductie nodig van ten minste 2 dB. Dit is te realiseren door bijvoorbeeld het geluidscherm plaatselijk te verhogen naar 2 meter of door het te openen deel af te schermen met bijvoorbeeld Silent Air systemen.

#### 5.5.5 Gecumuleerd geluid

In figuur 25 is de beoordeling van het gecumuleerde geluid per gevel weergegeven. Hierin is zichtbaar dat het grootste deel van de woningen de beoordeling goed krijgt of minimaal één gevel heeft met de beoordeling goed. De gevels met de beoordeling slecht en zeer slecht worden uitgevoerd als niet-geluidgevoelige gevels of niet-geluidgevoelige gevels met bouwkundige maatregelen. Ook beschikken deze woningen over een gevel met de classificatie goed of matig. De enkelzijdig georiënteerde appartementen krijgen de kwalificatie matig.

In bijlage 3 is de berekening van het gecumuleerd geluid opgenomen. Volgens het geluidbeleid mag het gecumuleerd geluid niet 2 dB hoger zijn dan de hoogste geluidbronsoort vanaf de classificatie “Tamelijk slecht”. Dit is niet het geval.

Het cumulatieve geluid kan hiermee als aanvaardbaar worden beschouwd.



figuur 25: beoordeling gecumuleerd geluid op de gevels

### 5.6 Aanleg of wijziging van gemeentewegen

In het plangebied worden wegen gerealiseerd. Deze zijn op basis van het geluidbeleid in het kader van ETFAL meegenomen in het akoestisch onderzoek naar de geluidbelasting vanwege wegen voor de woningen in het plangebied. Aangezien de wegen aan de binnenzijde van het gebied worden gerealiseerd en de verkeersintensiteit niet meer dan 1000 motorvoertuigen per etmaal bedraagt, is op voorhand duidelijk dat het geluid vanwege deze wegen niet relevant bijdraagt bij woningen in de omgeving. Wel is het geluid van deze wegen meegenomen bij het in beeld brengen van de indirecte effecten bij omliggende woningen.

Geen van de bestaande wegen wordt volgens artikel 5.78j significant gewijzigd. Hierdoor is er geen sprake van wijziging van de weg en is er geen onderzoek nodig.

### 5.7 Indirecte effecten

De toename van het geluid als gevolg van het plan is bepaald op de omliggende bestaande geluidgevoelige gebouwen. De toename van het geluid in de omgeving is minder dan 1,5 dB als gevolg van het plan. Daarmee is het indirecte effect aanvaardbaar. De berekening is opgenomen in bijlage 5.

## 6. Conclusie

Antea Group werkt aan het omgevingsplan voor het woongebied Groene Heerlijkheid in Deurne. Om deze ontwikkeling mogelijk te maken is een wijziging van het Omgevingsplan benodigd. Voor deze procedure onderbouwen we per fase of voor het milieuaspect geluid wordt voldaan aan de standaard- en grenswaarden uit het Besluit kwaliteit leefomgeving (Bkl) en het geluidbeleid van de gemeente Deurne.

De geluidbronnen voor het geluid op de gevel van de geplande woningen zijn bedrijvigheid die gefaseerd in de omgeving, de aanleg van de weg binnen het plangebied, de omliggende gemeentelijke wegen en het spoortraject Eindhoven-Venlo. We geven per fase aan welke voorwaarden moet worden voldaan om aan het Besluit kwaliteit leefomgeving (Bkl) en het Besluit bouwwerken leefomgeving (Bbl) te voldoen.

### Fases 1 en 2

Het geluid op de gevels overschrijdt de standaardwaarde als gevolg van wegverkeer en railverkeer. Bron- en overdrachtsmaatregelen zijn niet gewenst in deze situatie. Er moeten aanvullende gevelmaatregelen worden genomen.

Alle woningen hebben minimaal één geluidluwe gevel en buitenruimte en het cumulatieve geluid kan als aanvaardbaar worden beschouwd. Hiermee wordt voldaan aan het geluidbeleid van Deurne.

Hiermee is voor geluid sprake van een evenwichtige toedeling van functies aan locaties.

### Fase 3

Het geluid op de gevels overschrijdt de standaardwaarde als gevolg van wegverkeer en overschrijdt de grenswaarde als gevolg van railverkeer. Bron- en overdrachtsmaatregelen zijn niet gewenst in deze situatie. Er moeten aanvullende gevelmaatregelen worden genomen. De gevels aan het spoor moeten uitgevoerd worden als niet-geluidgevoelige gevels of niet-geluidgevoelige gevels met bouwkundige maatregelen. Hiermee wordt voldaan aan het geluidbeleid van Deurne.

Alle woningen hebben minimaal één geluidluwe gevel en buitenruimte en het cumulatieve geluid kan als aanvaardbaar worden beschouwd.

Hiermee is voor geluid sprake van een evenwichtige toedeling van functies aan locaties.

### Fase 4A en plangebied volledig ingevuld

Het geluid op de gevels overschrijdt de standaardwaarde als gevolg van wegverkeer en overschrijdt de grenswaarde als gevolg van railverkeer. Bron- en overdrachtsmaatregelen zijn niet gewenst in deze situatie. Er moeten aanvullende gevelmaatregelen worden genomen. De gevels aan het spoor moeten uitgevoerd worden als niet-geluidgevoelige gevels of niet-geluidgevoelige gevels met bouwkundige maatregelen.

Het linker appartementencomplex bevat enkelzijdig georiënteerde woningen waarbij de gevels uitgevoerd moeten worden als niet-geluidgevoelige gevels met bouwkundige maatregelen. Alleen dan hebben deze woningen een geluidluwe gevel. Het cumulatieve geluid kan enkel daarmee als aanvaardbaar worden beschouwd. De overige woningen hebben allemaal minimaal één geluidluwe gevel waaraan de buitenruimte is gesitueerd.

De toevoeging van het plangebied resulteert niet in toenames van groter dan 1,5 dB waardoor geen sprake is van indirect akoestisch effect.

Hiermee is voor geluid sprake van een evenwichtige toedeling van functies aan locaties.

ing. J.D. (Jasper) Pondman  
DGMR Industrie, Verkeer en Milieu B.V.

## Bijlage 1

Titel

Modelgegevens

M.2024.0513

Akoestisch onderzoek Groene heerlijkheid

Bijlage 1

Rekeninstellingen geluid van wegen

Rapport: Lijst van model eigenschappen  
Model: Geluidbelasting wegverkeer variant alleen woningen

Model eigenschap

|                                            |                                                    |
|--------------------------------------------|----------------------------------------------------|
| Omschrijving                               | Geluidbelasting wegverkeer variant alleen woningen |
| Verantwoordelijke                          | RWI                                                |
| Rekenmethode                               | #2 Wegverkeerslawaaï Omgevingswet, wegverkeer      |
| Aangemaakt door                            | RWI op 18-6-2024                                   |
| Laatst ingezien door                       | RWI op 24-7-2024                                   |
| Model aangemaakt met                       | Geomilieu V2023.3                                  |
| Dagperiode                                 | 07:00 - 19:00                                      |
| Avondperiode                               | 19:00 - 23:00                                      |
| Nachtperiode                               | 23:00 - 07:00                                      |
| Samengestelde periode                      | Lden                                               |
| Waarde                                     | Gem(Dag, Avond + 5, Nacht + 10)                    |
| Standaard maaiveldhoogte                   | 0                                                  |
| Rekenhoogte contouren                      | 4                                                  |
| Detailniveau toetspunt resultaten          | Groepsresultaten                                   |
| Detailniveau resultaten grids              | Groepsresultaten                                   |
| Rekenoptimalisatie aan                     | Ja                                                 |
| Zoekafstand [m]                            | 5000                                               |
| Aandachtsgebied                            | 5000                                               |
| Max.refl.afstand                           | --                                                 |
| Standaard bodemfactor                      | 1.00                                               |
| Openingshoek                               | 2                                                  |
| Max.refl.diepte                            | 1                                                  |
| Geometrische uitbreiding                   | Volledige 3D analyse                               |
| Luchtdemping                               | Conform standaard                                  |
| Luchtdemping [dB/km]                       | 0.00; 0.00; 1.00; 2.00; 4.00; 10.00; 23.00; 58.00  |
| Meteorologische correctie                  | Ja                                                 |
| Gebruik vereenvoudigde absorptiewaarde     | Nee                                                |
| Geen reflectie als scherm meer dan 5° helt | Nee                                                |

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Akoestisch onderzoek Groene heerlijkheid

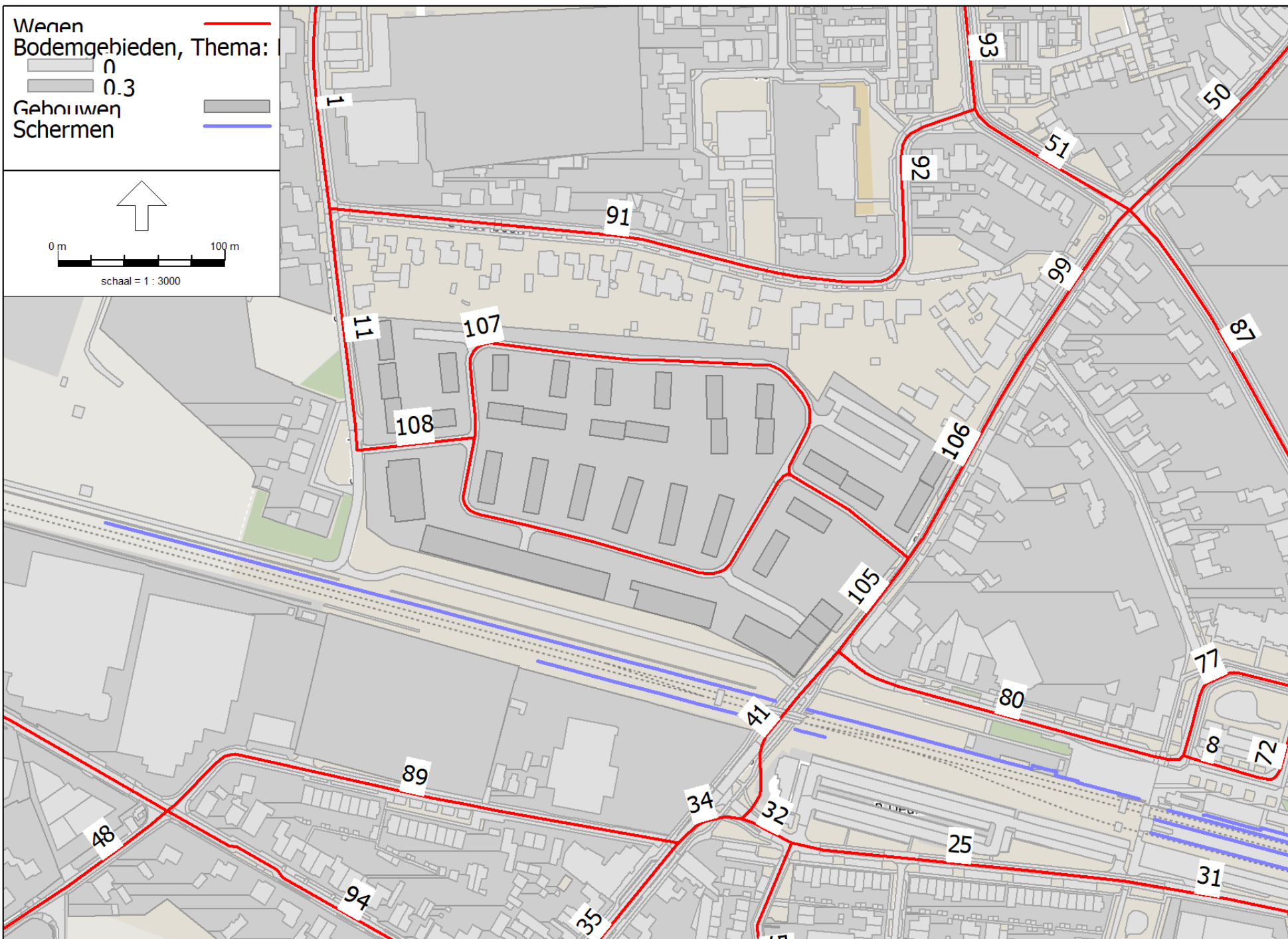
Bijlage 1

Rekeninstellingen geluid van spoorwegen

Rapport: Lijst van model eigenschappen  
Model: Geluidbelasting railverkeer variant alleen woningen

Model eigenschap

|                                            |                                                     |
|--------------------------------------------|-----------------------------------------------------|
| Omschrijving                               | Geluidbelasting railverkeer variant alleen woningen |
| Verantwoordelijke                          | RWI                                                 |
| Rekenmethode                               | #2 Railverkeerslawaaï Omgevingswet, railverkeer     |
| Aangemaakt door                            | RWI op 17-6-2024                                    |
| Laatst ingezien door                       | RWI op 24-7-2024                                    |
| Model aangemaakt met                       | Geomilieu V2023.3                                   |
| Dagperiode                                 | 07:00 - 19:00                                       |
| Avondperiode                               | 19:00 - 23:00                                       |
| Nachtperiode                               | 23:00 - 07:00                                       |
| Samengestelde periode                      | Lden                                                |
| Waarde                                     | Gem(Dag, Avond + 5, Nacht + 10)                     |
| Standaard maaiveldhoogte                   | 0                                                   |
| Rekenhoogte contouren                      | 4                                                   |
| Detailniveau toetspunt resultaten          | Groepsresultaten                                    |
| Detailniveau resultaten grids              | Groepsresultaten                                    |
| Rekenoptimalisatie aan                     | Ja                                                  |
| Zoekafstand [m]                            | 5000                                                |
| Aandachtsgebied                            | 5000                                                |
| Max.refl.afstand                           | --                                                  |
| Standaard bodemfactor                      | 1.00                                                |
| Openingshoek                               | 2                                                   |
| Max.refl.diepte                            | 1                                                   |
| Geometrische uitbreiding                   | Volledige 3D analyse                                |
| Luchtdemping                               | Conform standaard                                   |
| Luchtdemping [dB/km]                       | 0.00; 0.00; 1.00; 2.00; 4.00; 10.00; 23.00; 58.00   |
| Meteorologische correctie                  | Ja                                                  |
| Gebruik vereenvoudigde absorptiewaarde     | Nee                                                 |
| Geen reflectie als scherm meer dan 5° helt | Nee                                                 |



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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van wegen

Model: Voor bijlage planregels - Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr.           | Wegdek                              | V(LV(D)) | Totaal aantal | %Int(D) | %Int(A) | %Int(N) | %LV(D) | %LV(A) | %LV(N) | %MV(D) | %MV(A) | %MV(N) | %ZV(D) |
|------|-------------------|-------------------------------------|----------|---------------|---------|---------|---------|--------|--------|--------|--------|--------|--------|--------|
| 1    | Haspelweg         | Referentiewegdek                    | 30       | 262.28        | 6.71    | 3.58    | 0.65    | 97.38  | 97.90  | 97.86  | 2.10   | 1.73   | 1.65   | 0.52   |
| 3    | Oude Liesselseweg | Referentiewegdek                    | 30       | 582.88        | 6.70    | 3.59    | 0.65    | 99.08  | 99.26  | 99.25  | 0.74   | 0.60   | 0.58   | 0.18   |
| 4    | As                | Referentiewegdek                    | 50       | 2175.78       | 6.48    | 3.50    | 1.03    | 74.62  | 88.56  | 78.25  | 11.93  | 5.60   | 10.22  | 13.45  |
| 5    | Steenovenweg      | Referentiewegdek                    | 30       | 508.24        | 6.71    | 3.58    | 0.65    | 97.27  | 97.81  | 97.77  | 2.18   | 1.79   | 1.72   | 0.55   |
| 6    | Steenovenweg      | Referentiewegdek                    | 30       | 508.24        | 6.71    | 3.58    | 0.65    | 97.27  | 97.81  | 97.77  | 2.18   | 1.79   | 1.72   | 0.55   |
| 7    | Leembaan          | Referentiewegdek                    | 30       | 13.09         | 6.73    | 3.54    | 0.64    | 89.75  | 91.64  | 91.50  | 8.20   | 6.85   | 6.55   | 2.05   |
| 8    | Stationsplein     | Referentiewegdek                    | 30       | 113.23        | 6.79    | 3.40    | 0.62    | 65.82  | 70.69  | 70.30  | 27.35  | 24.03  | 22.87  | 6.84   |
| 9    | Heideven          | Referentiewegdek                    | 30       | 1694.70       | 6.70    | 3.60    | 0.65    | 99.58  | 99.66  | 99.66  | 0.34   | 0.28   | 0.26   | 0.08   |
| 10   | Liesselseweg      | Referentiewegdek                    | 50       | 9246.57       | 6.43    | 3.64    | 1.04    | 81.37  | 92.00  | 84.24  | 8.76   | 3.92   | 7.41   | 9.87   |
| 11   | Haspelweg         | Referentiewegdek                    | 30       | 377.22        | 6.71    | 3.57    | 0.65    | 94.91  | 95.89  | 95.82  | 4.07   | 3.37   | 3.22   | 1.02   |
| 12   | Steenovenweg      | Referentiewegdek                    | 30       | 10.71         | 6.73    | 3.52    | 0.64    | 86.78  | 89.16  | 88.97  | 10.58  | 8.89   | 8.49   | 2.64   |
| 13   | Stationsstraat    | Referentiewegdek                    | 50       | 4964.33       | 6.53    | 3.67    | 0.88    | 88.93  | 91.58  | 88.41  | 8.52   | 6.99   | 10.20  | 2.55   |
| 14   | Julianastraat     | Referentiewegdek                    | 30       | 471.94        | 6.73    | 3.53    | 0.64    | 87.78  | 89.99  | 89.83  | 9.78   | 8.20   | 7.83   | 2.44   |
| 15   | Julianastraat     | Referentiewegdek                    | 30       | 968.62        | 6.72    | 3.57    | 0.64    | 94.10  | 95.23  | 95.15  | 4.72   | 3.91   | 3.74   | 1.18   |
| 16   | Julianastraat     | Referentiewegdek                    | 30       | 968.62        | 6.72    | 3.57    | 0.64    | 94.10  | 95.23  | 95.15  | 4.72   | 3.91   | 3.74   | 1.18   |
| 17   | As                | Referentiewegdek                    | 50       | 2175.78       | 6.48    | 3.50    | 1.03    | 74.62  | 88.56  | 78.25  | 11.93  | 5.60   | 10.22  | 13.45  |
| 18   | Grote Bottel      | Referentiewegdek                    | 60       | 324.93        | 6.69    | 3.09    | 0.92    | 83.61  | 88.22  | 84.22  | 12.79  | 9.07   | 11.99  | 3.61   |
| 20   | Steenovenweg      | Referentiewegdek                    | 30       | 391.19        | 6.70    | 3.59    | 0.65    | 98.23  | 98.58  | 98.55  | 1.42   | 1.16   | 1.11   | 0.35   |
| 21   | Steenovenweg      | Referentiewegdek                    | 30       | 14.97         | 6.72    | 3.54    | 0.64    | 90.52  | 92.29  | 92.15  | 7.58   | 6.32   | 6.04   | 1.90   |
| 22   | Liesselseweg      | Referentiewegdek                    | 50       | 10627.25      | 6.43    | 3.64    | 1.04    | 81.06  | 91.85  | 83.96  | 8.90   | 3.99   | 7.54   | 10.04  |
| 23   | Liesselseweg      | Referentiewegdek                    | 50       | 4898.73       | 6.52    | 3.54    | 0.95    | 79.95  | 84.35  | 81.51  | 14.43  | 10.49  | 12.76  | 5.61   |
| 24   | Liesselseweg      | Referentiewegdek                    | 50       | 5728.53       | 6.51    | 3.57    | 0.95    | 84.11  | 87.73  | 85.40  | 11.44  | 8.22   | 10.07  | 4.45   |
| 25   | Fabriekstraat     | Elementenverharding in keperverband | 30       | 1278.98       | 6.74    | 3.51    | 0.64    | 85.47  | 88.05  | 87.85  | 11.62  | 9.80   | 9.35   | 2.91   |
| 26   | Helmondseweg      | Referentiewegdek                    | 30       | 1765.38       | 6.70    | 3.60    | 0.65    | 99.21  | 99.37  | 99.36  | 0.63   | 0.52   | 0.49   | 0.16   |
| 27   | Grote Bottel      | Referentiewegdek                    | 50       | 324.93        | 6.54    | 3.62    | 0.88    | 83.74  | 87.45  | 83.02  | 12.52  | 10.41  | 14.94  | 3.74   |
| 28   | Amstel            | Referentiewegdek                    | 50       | 4139.09       | 6.51    | 3.72    | 0.87    | 95.13  | 96.36  | 94.89  | 3.75   | 3.02   | 4.50   | 1.12   |
| 29   | Amstel            | Referentiewegdek                    | 50       | 4139.09       | 6.51    | 3.72    | 0.87    | 95.13  | 96.36  | 94.89  | 3.75   | 3.02   | 4.50   | 1.12   |
| 30   | Amstel            | Referentiewegdek                    | 50       | 4139.09       | 6.51    | 3.72    | 0.87    | 95.13  | 96.36  | 94.89  | 3.75   | 3.02   | 4.50   | 1.12   |
| 31   | Fabriekstraat     | Elementenverharding in keperverband | 30       | 593.01        | 6.74    | 3.51    | 0.64    | 84.59  | 87.30  | 87.09  | 12.33  | 10.41  | 9.94   | 3.08   |
| 32   | Fabriekstraat     | Elementenverharding in keperverband | 50       | 1396.02       | 6.53    | 3.64    | 0.88    | 86.23  | 89.45  | 85.61  | 10.60  | 8.76   | 12.67  | 3.17   |
| 33   | Tramstraat        | Referentiewegdek                    | 50       | 2528.25       | 6.51    | 3.71    | 0.87    | 94.03  | 95.52  | 93.73  | 4.60   | 3.72   | 5.52   | 1.37   |
| 34   | Vlierdenseweg     | Referentiewegdek                    | 50       | 5850.40       | 6.53    | 3.65    | 0.88    | 86.64  | 89.78  | 86.03  | 10.29  | 8.49   | 12.29  | 3.07   |
| 35   | Vlierdenseweg     | Referentiewegdek                    | 50       | 4695.81       | 6.53    | 3.64    | 0.88    | 86.06  | 89.31  | 85.43  | 10.74  | 8.87   | 12.83  | 3.21   |
| 36   | Stadhoudersweg    | Referentiewegdek                    | 50       | 10169.61      | 6.51    | 3.56    | 0.95    | 82.76  | 86.64  | 84.14  | 12.42  | 8.95   | 10.94  | 4.83   |
| 37   | Stadhoudersweg    | Referentiewegdek                    | 50       | 10169.61      | 6.51    | 3.56    | 0.95    | 82.76  | 86.64  | 84.14  | 12.42  | 8.95   | 10.94  | 4.83   |
| 38   | Stadhoudersweg    | Referentiewegdek                    | 50       | 10258.77      | 6.51    | 3.56    | 0.95    | 82.96  | 86.80  | 84.33  | 12.27  | 8.84   | 10.81  | 4.77   |

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Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van wegen

Model: Voor bijlage planregels - Geluidbelasting wegverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | %ZV(A) | %ZV(N) |
|------|--------|--------|
| 1    | 0.38   | 0.49   |
| 3    | 0.13   | 0.17   |
| 4    | 5.83   | 11.53  |
| 5    | 0.39   | 0.51   |
| 6    | 0.39   | 0.51   |
| 7    | 1.50   | 1.96   |
| 8    | 5.28   | 6.83   |
| 9    | 0.06   | 0.08   |
| 10   | 4.08   | 8.35   |
| 11   | 0.74   | 0.96   |
| 12   | 1.95   | 2.54   |
| 13   | 1.43   | 1.39   |
| 14   | 1.80   | 2.34   |
| 15   | 0.86   | 1.12   |
| 16   | 0.86   | 1.12   |
| 17   | 5.83   | 11.53  |
| 18   | 2.71   | 3.79   |
| 20   | 0.26   | 0.33   |
| 21   | 1.39   | 1.80   |
| 22   | 4.16   | 8.50   |
| 23   | 5.17   | 5.73   |
| 24   | 4.05   | 4.53   |
| 25   | 2.15   | 2.79   |
| 26   | 0.11   | 0.15   |
| 27   | 2.13   | 2.04   |
| 28   | 0.62   | 0.61   |
| 29   | 0.62   | 0.61   |
| 30   | 0.62   | 0.61   |
| 31   | 2.29   | 2.97   |
| 32   | 1.79   | 1.73   |
| 33   | 0.76   | 0.75   |
| 34   | 1.74   | 1.68   |
| 35   | 1.82   | 1.75   |
| 36   | 4.41   | 4.92   |
| 37   | 4.41   | 4.92   |
| 38   | 4.36   | 4.86   |

M.2024.0513

## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van wegen

Model: Voor bijlage planregels - Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr.                  | Wegdek                              | V(LV(D)) | Totaal aantal | %Int(D) | %Int(A) | %Int(N) | %LV(D) | %LV(A) | %LV(N) | %MV(D) | %MV(A) | %MV(N) | %ZV(D) |
|------|--------------------------|-------------------------------------|----------|---------------|---------|---------|---------|--------|--------|--------|--------|--------|--------|--------|
| 39   | VLIERDENSEDREEF          | Referentiewegdek                    | 50       | 10547.36      | 6.49    | 3.63    | 0.96    | 90.68  | 92.93  | 91.49  | 6.71   | 4.74   | 5.87   | 2.61   |
| 40   | Binderendreef            | Referentiewegdek                    | 50       | 14100.29      | 6.49    | 3.63    | 0.96    | 90.73  | 92.97  | 91.54  | 6.68   | 4.71   | 5.84   | 2.60   |
| 41   | Vlierdenseweg            | Referentiewegdek                    | 50       | 5362.68       | 6.53    | 3.64    | 0.88    | 86.47  | 89.64  | 85.85  | 10.42  | 8.60   | 12.45  | 3.11   |
| 42   | VLIERDENSEDREEF          | Referentiewegdek                    | 50       | 10547.36      | 6.49    | 3.63    | 0.96    | 90.68  | 92.93  | 91.49  | 6.71   | 4.74   | 5.87   | 2.61   |
| 43   | Fabriekstraat            | Elementenverharding in keperverband | 30       | 583.04        | 6.74    | 3.51    | 0.63    | 84.33  | 87.08  | 86.87  | 12.54  | 10.60  | 10.11  | 3.13   |
| 44   | Haspelweg                | Referentiewegdek                    | 30       | 325.87        | 6.71    | 3.59    | 0.65    | 97.89  | 98.31  | 98.28  | 1.69   | 1.39   | 1.33   | 0.42   |
| 48   | Grote Bottel             | Referentiewegdek                    | 50       | 2981.07       | 6.53    | 3.65    | 0.88    | 86.66  | 89.79  | 86.06  | 10.27  | 8.47   | 12.27  | 3.07   |
| 49   | Grote Bottel             | Referentiewegdek                    | 50       | 324.93        | 6.54    | 3.62    | 0.88    | 83.74  | 87.45  | 83.02  | 12.52  | 10.41  | 14.94  | 3.74   |
| 50   | Stationsstraat           | Referentiewegdek                    | 50       | 4451.63       | 6.53    | 3.65    | 0.88    | 87.17  | 90.19  | 86.58  | 9.88   | 8.14   | 11.81  | 2.95   |
| 51   | St Willibrordusplantsoen | Referentiewegdek                    | 50       | 1897.16       | 6.51    | 3.72    | 0.87    | 94.81  | 96.11  | 94.55  | 4.00   | 3.23   | 4.80   | 1.19   |
| 52   | Stadhoudersweg           | Referentiewegdek                    | 50       | 10723.24      | 6.51    | 3.57    | 0.95    | 83.75  | 87.44  | 85.07  | 11.70  | 8.41   | 10.30  | 4.55   |
| 53   | Stadhoudersweg           | Referentiewegdek                    | 50       | 10322.25      | 6.51    | 3.57    | 0.95    | 83.27  | 87.05  | 84.62  | 12.05  | 8.68   | 10.61  | 4.69   |
| 54   | Stadhoudersweg           | Referentiewegdek                    | 50       | 10322.25      | 6.51    | 3.57    | 0.95    | 83.27  | 87.05  | 84.62  | 12.05  | 8.68   | 10.61  | 4.69   |
| 55   | Ringoven                 | Referentiewegdek                    | 30       | 117.05        | 6.72    | 3.57    | 0.64    | 94.09  | 95.23  | 95.14  | 4.73   | 3.91   | 3.74   | 1.18   |
| 56   | Laurens Costerstraat     | Referentiewegdek                    | 30       | 9.97          | 6.70    | 3.60    | 0.65    | 100.00 | 100.00 | 100.00 | --     | --     | --     | --     |
| 57   | Maassingel               | Referentiewegdek                    | 50       | 1957.49       | 6.50    | 3.75    | 0.87    | 98.89  | 99.18  | 98.84  | 0.85   | 0.68   | 1.02   | 0.25   |
| 58   | Maassingel               | Referentiewegdek                    | 50       | 2402.02       | 6.50    | 3.75    | 0.87    | 98.48  | 98.87  | 98.40  | 1.17   | 0.94   | 1.41   | 0.35   |
| 59   | Maassingel               | Referentiewegdek                    | 50       | 2031.86       | 6.50    | 3.75    | 0.87    | 98.98  | 99.24  | 98.92  | 0.79   | 0.63   | 0.95   | 0.23   |
| 60   | Romeinstraat             | Referentiewegdek                    | 30       | 314.18        | 6.74    | 3.51    | 0.64    | 84.74  | 87.43  | 87.22  | 12.21  | 10.31  | 9.84   | 3.05   |
| 61   | Sint Jozefstraat         | Referentiewegdek                    | 50       | 2829.01       | 6.52    | 3.69    | 0.88    | 92.36  | 94.24  | 91.99  | 5.88   | 4.78   | 7.05   | 1.76   |
| 62   | Liesselseweg             | Referentiewegdek                    | 50       | 10627.25      | 6.51    | 3.56    | 0.95    | 82.19  | 86.18  | 83.61  | 12.82  | 9.26   | 11.31  | 4.99   |
| 63   | Leembaan                 | Referentiewegdek                    | 30       | 2.52          | 6.71    | 3.58    | 0.65    | 96.98  | 97.57  | 97.53  | 2.42   | 1.99   | 1.91   | 0.60   |
| 64   | Beukelsdijk              | Referentiewegdek                    | 50       | 2175.78       | 6.48    | 3.50    | 1.03    | 74.62  | 88.56  | 78.25  | 11.93  | 5.60   | 10.22  | 13.45  |
| 65   | Industrieweg             | Referentiewegdek                    | 50       | 3898.17       | 6.36    | 3.84    | 1.04    | 90.54  | 96.18  | 92.13  | 4.45   | 1.87   | 3.70   | 5.01   |
| 66   | Romeinstraat             | Referentiewegdek                    | 30       | 2346.11       | 6.72    | 3.56    | 0.64    | 92.79  | 94.16  | 94.06  | 5.77   | 4.79   | 4.58   | 1.44   |
| 67   | Liesselseweg             | Referentiewegdek                    | 50       | 5728.53       | 6.51    | 3.57    | 0.95    | 84.11  | 87.73  | 85.40  | 11.44  | 8.22   | 10.07  | 4.45   |
| 68   | Zaan                     | Referentiewegdek                    | 30       | 406.65        | 6.70    | 3.59    | 0.65    | 98.91  | 99.13  | 99.11  | 0.87   | 0.72   | 0.68   | 0.22   |
| 70   | Pastoor Jacobsstraat     | Referentiewegdek                    | 30       | 65.68         | 6.70    | 3.60    | 0.65    | 100.00 | 100.00 | 100.00 | --     | --     | --     | --     |
| 72   | Stationsplein            | Referentiewegdek                    | 30       | 161.80        | 6.76    | 3.46    | 0.63    | 76.03  | 79.89  | 79.59  | 19.17  | 16.49  | 15.71  | 4.79   |
| 73   | Antoon Coolenlaan        | Referentiewegdek                    | 30       | 856.16        | 6.70    | 3.59    | 0.65    | 99.02  | 99.22  | 99.20  | 0.78   | 0.64   | 0.62   | 0.20   |
| 74   | Antoon Coolenlaan        | Referentiewegdek                    | 30       | 856.16        | 6.70    | 3.59    | 0.65    | 99.02  | 99.22  | 99.20  | 0.78   | 0.64   | 0.62   | 0.20   |
| 75   | Vlierdenseweg            | Referentiewegdek                    | 50       | 3911.77       | 6.53    | 3.66    | 0.88    | 88.44  | 91.19  | 87.90  | 8.90   | 7.31   | 10.65  | 2.66   |
| 76   | Vlierdenseweg            | Referentiewegdek                    | 50       | 3911.77       | 6.53    | 3.66    | 0.88    | 88.44  | 91.19  | 87.90  | 8.90   | 7.31   | 10.65  | 2.66   |
| 77   | Stationsplein            | Referentiewegdek                    | 30       | 1083.35       | 6.72    | 3.56    | 0.64    | 93.05  | 94.37  | 94.27  | 5.56   | 4.62   | 4.41   | 1.39   |
| 78   | Derpsestraat             | Referentiewegdek                    | 30       | 157.76        | 6.72    | 3.56    | 0.64    | 93.85  | 95.03  | 94.94  | 4.92   | 4.08   | 3.90   | 1.23   |
| 79   | Derpsestraat             | Referentiewegdek                    | 30       | 157.76        | 6.72    | 3.56    | 0.64    | 93.85  | 95.03  | 94.94  | 4.92   | 4.08   | 3.90   | 1.23   |

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Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van wegen

Model: Voor bijlage planregels - Geluidbelasting wegverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | %ZV(A) | %ZV(N) |
|------|--------|--------|
| 39   | 2.33   | 2.64   |
| 40   | 2.32   | 2.62   |
| 41   | 1.76   | 1.70   |
| 42   | 2.33   | 2.64   |
| 43   | 2.33   | 3.02   |
| 44   | 0.30   | 0.40   |
| 48   | 1.74   | 1.67   |
| 49   | 2.13   | 2.04   |
| 50   | 1.67   | 1.61   |
| 51   | 0.66   | 0.65   |
| 52   | 4.14   | 4.63   |
| 53   | 4.27   | 4.77   |
| 54   | 4.27   | 4.77   |
| 55   | 0.86   | 1.12   |
| 56   | --     | --     |
| 57   | 0.14   | 0.14   |
| 58   | 0.19   | 0.19   |
| 59   | 0.13   | 0.13   |
| 60   | 2.26   | 2.94   |
| 61   | 0.98   | 0.96   |
| 62   | 4.56   | 5.08   |
| 63   | 0.44   | 0.57   |
| 64   | 5.83   | 11.53  |
| 65   | 1.95   | 4.17   |
| 66   | 1.05   | 1.37   |
| 67   | 4.05   | 4.53   |
| 68   | 0.16   | 0.20   |
| 70   | --     | --     |
| 72   | 3.62   | 4.69   |
| 73   | 0.14   | 0.18   |
| 74   | 0.14   | 0.18   |
| 75   | 1.50   | 1.45   |
| 76   | 1.50   | 1.45   |
| 77   | 1.01   | 1.32   |
| 78   | 0.90   | 1.16   |
| 79   | 0.90   | 1.16   |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van wegen

Model: Voor bijlage planregels - Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr.                  | Wegdek                              | V(LV(D)) | Totaal aantal | %Int(D) | %Int(A) | %Int(N) | %LV(D) | %LV(A) | %LV(N) | %MV(D) | %MV(A) | %MV(N) | %ZV(D) |
|------|--------------------------|-------------------------------------|----------|---------------|---------|---------|---------|--------|--------|--------|--------|--------|--------|--------|
| 80   | Spoorlaan                | Referentiewegdek                    | 30       | 1109.84       | 6.73    | 3.54    | 0.64    | 89.76  | 91.66  | 91.51  | 8.19   | 6.84   | 6.54   | 2.05   |
| 81   | Helmondseweg             | Referentiewegdek                    | 30       | 70.68         | 6.72    | 3.54    | 0.64    | 90.47  | 92.24  | 92.11  | 7.62   | 6.36   | 6.08   | 1.91   |
| 82   | Romeinstraat             | Referentiewegdek                    | 30       | 157.76        | 6.72    | 3.56    | 0.64    | 93.85  | 95.03  | 94.94  | 4.92   | 4.08   | 3.90   | 1.23   |
| 83   | Romeinstraat             | Referentiewegdek                    | 30       | 157.76        | 6.72    | 3.56    | 0.64    | 93.85  | 95.03  | 94.94  | 4.92   | 4.08   | 3.90   | 1.23   |
| 84   | Paulus Potterstraat      | Referentiewegdek                    | 30       | 507.49        | 6.71    | 3.59    | 0.65    | 97.55  | 98.03  | 98.00  | 1.96   | 1.61   | 1.54   | 0.49   |
| 85   | Paulus Potterstraat      | Referentiewegdek                    | 30       | 507.49        | 6.71    | 3.59    | 0.65    | 97.55  | 98.03  | 98.00  | 1.96   | 1.61   | 1.54   | 0.49   |
| 86   | Emmalaan                 | Referentiewegdek                    | 30       | 1312.52       | 6.71    | 3.57    | 0.65    | 95.67  | 96.52  | 96.45  | 3.46   | 2.86   | 2.73   | 0.87   |
| 87   | Emmalaan                 | Referentiewegdek                    | 30       | 1312.52       | 6.71    | 3.57    | 0.65    | 95.67  | 96.52  | 96.45  | 3.46   | 2.86   | 2.73   | 0.87   |
| 88   | Sint Jozefstraat         | Referentiewegdek                    | 30       | 2440.85       | 6.72    | 3.55    | 0.64    | 91.40  | 93.01  | 92.89  | 6.88   | 5.73   | 5.48   | 1.72   |
| 89   | Katoenstraat             | Elementenverharding in keperverband | 30       | 1154.59       | 6.73    | 3.54    | 0.64    | 88.99  | 91.01  | 90.85  | 8.81   | 7.37   | 7.04   | 2.20   |
| 90   | Fabriekstraat            | Referentiewegdek                    | 50       | 1726.54       | 6.35    | 3.87    | 1.04    | 92.44  | 96.99  | 93.74  | 3.55   | 1.48   | 2.94   | 4.00   |
| 91   | Schutsboom               | Referentiewegdek                    | 30       | 114.94        | 6.73    | 3.54    | 0.64    | 89.30  | 91.27  | 91.12  | 8.56   | 7.16   | 6.84   | 2.14   |
| 92   | Schutsboom               | Referentiewegdek                    | 30       | 114.94        | 6.73    | 3.54    | 0.64    | 89.30  | 91.27  | 91.12  | 8.56   | 7.16   | 6.84   | 2.14   |
| 93   | St Willibrordusplantsoen | Referentiewegdek                    | 50       | 1782.81       | 6.51    | 3.72    | 0.87    | 95.17  | 96.38  | 94.92  | 3.72   | 3.00   | 4.47   | 1.11   |
| 94   | Industrieweg             | Referentiewegdek                    | 30       | 1851.46       | 6.72    | 3.57    | 0.64    | 94.05  | 95.19  | 95.11  | 4.76   | 3.94   | 3.77   | 1.19   |
| 95   | Oude Liesseelseweg       | Referentiewegdek                    | 30       | 114.05        | 6.73    | 3.54    | 0.64    | 89.01  | 91.03  | 90.87  | 8.79   | 7.36   | 7.03   | 2.20   |
| 96   | Oude Liesseelseweg       | Referentiewegdek                    | 30       | 114.05        | 6.73    | 3.54    | 0.64    | 89.01  | 91.03  | 90.87  | 8.79   | 7.36   | 7.03   | 2.20   |
| 97   | Oude Liesseelseweg       | Referentiewegdek                    | 30       | 293.23        | 6.71    | 3.57    | 0.64    | 94.45  | 95.52  | 95.44  | 4.44   | 3.67   | 3.51   | 1.11   |
| 98   | Oude Liesseelseweg       | Referentiewegdek                    | 30       | 293.23        | 6.71    | 3.57    | 0.64    | 94.45  | 95.52  | 95.44  | 4.44   | 3.67   | 3.51   | 1.11   |
| 99   | Stationsstraat           | SMA 0/8                             | 50       | 4719.41       | 6.53    | 3.65    | 0.88    | 87.01  | 90.07  | 86.42  | 10.00  | 8.24   | 11.95  | 2.99   |
| 100  | Fabriekstraat            | Referentiewegdek                    | 50       | 580.67        | 6.54    | 3.63    | 0.88    | 84.29  | 87.90  | 83.59  | 12.10  | 10.04  | 14.44  | 3.61   |
| 101  | Dr Huub van Doorneweg    | Referentiewegdek                    | 50       | 1428.79       | 6.49    | 3.46    | 1.03    | 73.03  | 87.70  | 76.82  | 12.67  | 6.03   | 10.89  | 14.29  |
| 102  | Tramstraat               | Referentiewegdek                    | 50       | 2370.49       | 6.51    | 3.71    | 0.87    | 94.04  | 95.53  | 93.74  | 4.59   | 3.71   | 5.50   | 1.37   |
| 103  | Tramstraat               | Referentiewegdek                    | 50       | 2370.49       | 6.51    | 3.71    | 0.87    | 94.04  | 95.53  | 93.74  | 4.59   | 3.71   | 5.50   | 1.37   |
| 104  | Tramstraat               | Referentiewegdek                    | 50       | 2370.49       | 6.51    | 3.71    | 0.87    | 94.04  | 95.53  | 93.74  | 4.59   | 3.71   | 5.50   | 1.37   |
| 105  | Stationsstraat           | SMA 0/8                             | 50       | 4502.15       | 6.53    | 3.64    | 0.88    | 86.39  | 89.58  | 85.77  | 10.48  | 8.65   | 12.52  | 3.13   |
| 106  | Stationsstraat           | SMA 0/8                             | 50       | 4719.41       | 6.53    | 3.65    | 0.88    | 87.01  | 90.07  | 86.42  | 10.00  | 8.24   | 11.95  | 2.99   |
| 107  | Haspelweg                | Elementenverharding in keperverband | 30       | 1004.62       | 6.70    | 3.60    | 0.65    | 100.00 | 100.00 | 100.00 | --     | --     | --     | --     |
| 108  | Haspelweg                | Elementenverharding in keperverband | 30       | 377.22        | 6.71    | 3.57    | 0.65    | 94.91  | 95.89  | 95.82  | 4.07   | 3.37   | 3.22   | 1.02   |

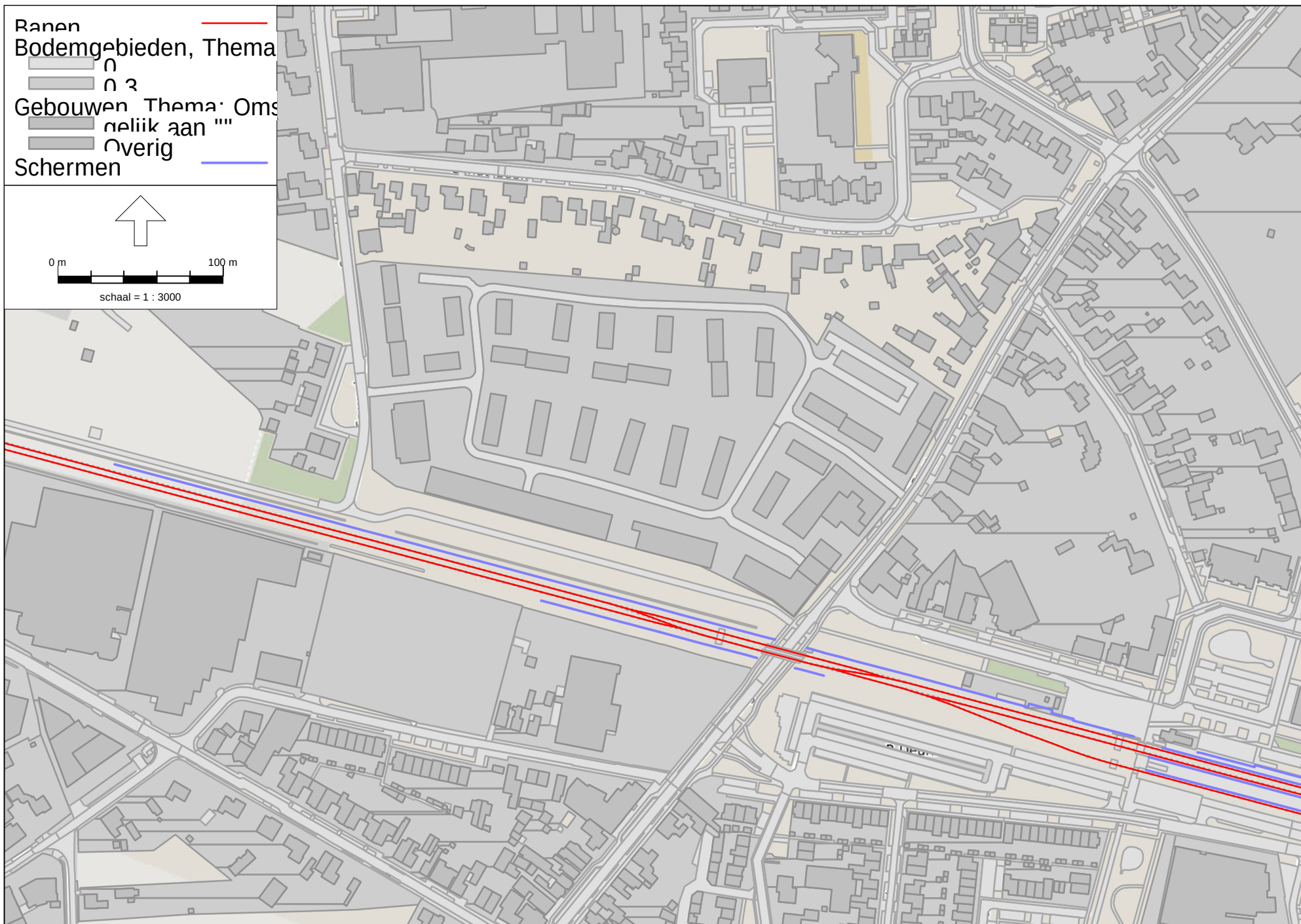
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Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van wegen

Model: Voor bijlage planregels - Geluidbelasting wegverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | %ZV(A) | %ZV(N) |
|------|--------|--------|
| 80   | 1.50   | 1.95   |
| 81   | 1.40   | 1.81   |
| 82   | 0.90   | 1.16   |
| 83   | 0.90   | 1.16   |
| 84   | 0.35   | 0.46   |
| 85   | 0.35   | 0.46   |
| 86   | 0.63   | 0.82   |
| 87   | 0.63   | 0.82   |
| 88   | 1.26   | 1.64   |
| 89   | 1.62   | 2.10   |
| 90   | 1.54   | 3.32   |
| 91   | 1.57   | 2.04   |
| 92   | 1.57   | 2.04   |
| 93   | 0.61   | 0.61   |
| 94   | 0.86   | 1.12   |
| 95   | 1.62   | 2.10   |
| 96   | 1.62   | 2.10   |
| 97   | 0.81   | 1.05   |
| 98   | 0.81   | 1.05   |
| 99   | 1.69   | 1.63   |
| 100  | 2.06   | 1.97   |
| 101  | 6.27   | 12.29  |
| 102  | 0.76   | 0.75   |
| 103  | 0.76   | 0.75   |
| 104  | 0.76   | 0.75   |
| 105  | 1.77   | 1.71   |
| 106  | 1.69   | 1.63   |
| 107  | --     | --     |
| 108  | 0.74   | 0.96   |



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Akoestisch onderzoek Groene heerlijkheid

Bijlage 1

Lijst van rail

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam       | Omschr.             | Hbron | bb                                                      | m                          | Trein 1  | Profiel1  | Aantal(D) 1 | Aantal(A) 1 |
|------------|---------------------|-------|---------------------------------------------------------|----------------------------|----------|-----------|-------------|-------------|
| 055__ 399A | 29181636 - 29231000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055__ 399A | 29231000 - 29310000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055__ 399A | 29310000 - 29461997 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055__ 399A | 29462000 - 29475500 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055__ 407  | 28528445 - 28581000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.100       |
| 055__ 407  | 28672434 - 28681000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.100       |
| 055__ 407  | 28755170 - 28781000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.100       |
| 055__ 407  | 28814122 - 28881000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.100       |
| 055__ 407  | 28957000 - 28967000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.100       |
| 055__ 407  | 28993261 - 28981000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.100       |
| 055__ 407  | 29085861 - 29198000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.100       |
| 055__ 407  | 29225022 - 29231000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.100       |
| 055__ 407  | 29231000 - 29257000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 407  | 29294603 - 29310000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 407  | 29310000 - 29403200 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 407  | 29403200 - 29433000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 407  | 29433000 - 29447000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 407  | 29387966 - 29432998 | 0.20  | 0 - (eigen waarde)                                      | 1 - Doorgelaste spoorstaaf | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 407  | 29433000 - 29447000 | 0.20  | 0 - (eigen waarde)                                      | 1 - Doorgelaste spoorstaaf | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 29475500 - 29489000 | 0.20  | 0 - (eigen waarde)                                      | 1 - Doorgelaste spoorstaaf | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 29489000 - 29493000 | 0.20  | 0 - (eigen waarde)                                      | 1 - Doorgelaste spoorstaaf | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 29493000 - 29506500 | 0.20  | 0 - (eigen waarde)                                      | 1 - Doorgelaste spoorstaaf | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 29475500 - 29489000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055__ 411A | 29559962 - 29619000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055__ 411A | 29619000 - 29633000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055__ 411B | 29447000 - 29457000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 411B | 29457000 - 29461000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 411B | 29461000 - 29493000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 411B | 29493000 - 29506500 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 411B | 29506500 - 29520000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 411B | 29520000 - 29557000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 411B | 29557000 - 29582000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 411B | 29582000 - 29588000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 411B | 29588000 - 29601500 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 413A | 29601500 - 29615000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055__ 413A | 29615000 - 29657000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |

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Akoestisch onderzoek Groene heerlijkheid

Bijlage 1

Lijst van rail

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam       | Aantal(N) 1 | V(D) 1 | V(A) 1 | V(N) 1 | Trein 2  | Profiel2  | Aantal(D) 2 | Aantal(A) 2 | Aantal(N) 2 | V(D) 2 | V(A) 2 | V(N) 2 | Trein 3  | Profiel3  | Aantal(D) 3 | Aantal(A) 3 |
|------------|-------------|--------|--------|--------|----------|-----------|-------------|-------------|-------------|--------|--------|--------|----------|-----------|-------------|-------------|
| 055__ 399A | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.740       | 1.280       | 0.740       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055__ 399A | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055__ 399A | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055__ 399A | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055__ 407  | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.620       | 1.600       | 0.840       | 71     | 71     | 71     | IC-R     | Doorgaand | 0.010       | 0.010       |
| 055__ 407  | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.620       | 1.600       | 0.840       | 67     | 67     | 67     | IC-R     | Doorgaand | 0.010       | 0.010       |
| 055__ 407  | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.620       | 1.600       | 0.840       | 62     | 62     | 62     | IC-R     | Doorgaand | 0.010       | 0.010       |
| 055__ 407  | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.620       | 1.600       | 0.840       | 56     | 56     | 56     | IC-R     | Doorgaand | 0.010       | 0.010       |
| 055__ 407  | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.620       | 1.600       | 0.840       | 48     | 48     | 48     | IC-R     | Doorgaand | 0.010       | 0.010       |
| 055__ 407  | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.620       | 1.600       | 0.840       | 40     | 40     | 40     | IC-R     | Doorgaand | 0.010       | 0.010       |
| 055__ 407  | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.620       | 1.600       | 0.840       | -40    | -40    | -40    | IC-R     | Doorgaand | 0.010       | 0.010       |
| 055__ 407  | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 1.620       | 1.600       | 0.840       | -40    | -40    | -40    | IC-R     | Doorgaand | 0.010       | 0.010       |
| 055__ 407  | 0.000       | -40    | -40    | -40    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 407  | 0.000       | 40     | 40     | 40     | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 407  | 0.000       | 40     | 40     | 40     | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 407  | 0.000       | 40     | 40     | 40     | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 407  | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 407  | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055__ 411A | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055__ 411A | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055__ 411B | 0.000       | 40     | 40     | 40     | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -43    | -43    | -43    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -43    | -43    | -43    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -43    | -43    | -43    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -43    | -43    | -43    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -43    | -43    | -43    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -43    | -43    | -43    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -52    | -52    | -52    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -54    | -54    | -54    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 411B | 0.000       | -54    | -54    | -54    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 413A | 0.000       | -54    | -54    | -54    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055__ 413A | 0.000       | -54    | -54    | -54    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |

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Akoestisch onderzoek Groene heerlijkheid

Bijlage 1

Lijst van rail

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam       | Aantal(N) 3 | V(D) 3 | V(A) 3 | V(N) 3 | Trein 4 | Profiel4  | Aantal(D) 4 | Aantal(A) 4 | Aantal(N) 4 | V(D) 4 | V(A) 4 | V(N) 4 | Trein 5 | Profiel5  | Aantal(D) 5 | Aantal(A) 5 |
|------------|-------------|--------|--------|--------|---------|-----------|-------------|-------------|-------------|--------|--------|--------|---------|-----------|-------------|-------------|
| 055__ 399A | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.120       |
| 055__ 399A | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055__ 399A | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055__ 399A | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055__ 407  | 0.020       | 150    | 150    | 150    | IC-R    | Stoppend  | 0.620       | 0.530       | 0.240       | 71     | 71     | 71     | E-LOC   | Doorgaand | 0.080       | 0.100       |
| 055__ 407  | 0.020       | 150    | 150    | 150    | IC-R    | Stoppend  | 0.620       | 0.530       | 0.240       | 67     | 67     | 67     | E-LOC   | Doorgaand | 0.080       | 0.100       |
| 055__ 407  | 0.020       | 150    | 150    | 150    | IC-R    | Stoppend  | 0.620       | 0.530       | 0.240       | 62     | 62     | 62     | E-LOC   | Doorgaand | 0.080       | 0.100       |
| 055__ 407  | 0.020       | 150    | 150    | 150    | IC-R    | Stoppend  | 0.620       | 0.530       | 0.240       | 56     | 56     | 56     | E-LOC   | Doorgaand | 0.080       | 0.100       |
| 055__ 407  | 0.020       | 150    | 150    | 150    | IC-R    | Stoppend  | 0.620       | 0.530       | 0.240       | 48     | 48     | 48     | E-LOC   | Doorgaand | 0.080       | 0.100       |
| 055__ 407  | 0.020       | 150    | 150    | 150    | IC-R    | Stoppend  | 0.620       | 0.530       | 0.240       | 40     | 40     | 40     | E-LOC   | Doorgaand | 0.080       | 0.100       |
| 055__ 407  | 0.020       | 150    | 150    | 150    | IC-R    | Stoppend  | 0.620       | 0.530       | 0.240       | -40    | -40    | -40    | E-LOC   | Doorgaand | 0.080       | 0.100       |
| 055__ 407  | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.530       | 0.240       | -40    | -40    | -40    | E-LOC   | Doorgaand | 0.080       | 0.100       |
| 055__ 407  | 1.640       | -40    | -40    | -40    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 407  | 1.640       | 40     | 40     | 40     | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 407  | 1.640       | 40     | 40     | 40     | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 407  | 1.640       | 40     | 40     | 40     | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 407  | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055__ 407  | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055__ 407  | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055__ 411A | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055__ 411A | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055__ 411A | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055__ 411B | 1.640       | 40     | 40     | 40     | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -43    | -43    | -43    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -43    | -43    | -43    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -43    | -43    | -43    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -43    | -43    | -43    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -43    | -43    | -43    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -43    | -43    | -43    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -52    | -52    | -52    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -54    | -54    | -54    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 411B | 1.640       | -54    | -54    | -54    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 413A | 1.640       | -54    | -54    | -54    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055__ 413A | 1.640       | -54    | -54    | -54    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |

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Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaai - Omgevingswet, railverkeer

| Naam      | Aantal(N) 5 | V(D) 5 | V(A) 5 | V(N) 5 | Trein 6 | Profiel6  | Aantal(D) 6 | Aantal(A) 6 | Aantal(N) 6 | V(D) 6 | V(A) 6 | V(N) 6 | Trein 7 | Profiel7 | Aantal(D) 7 | Aantal(A) 7 |
|-----------|-------------|--------|--------|--------|---------|-----------|-------------|-------------|-------------|--------|--------|--------|---------|----------|-------------|-------------|
| 055_ 399A | 0.060       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.260       | 0.320       | 0.100       | 160    | 160    | 160    | E-LOC   | Stoppend | 1.160       | 0.850       |
| 055_ 399A | 0.070       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.260       | 0.320       | 0.100       | 160    | 160    | 160    | E-LOC   | Stoppend | 1.160       | 0.850       |
| 055_ 399A | 0.070       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.260       | 0.320       | 0.100       | 160    | 160    | 160    | E-LOC   | Stoppend | 1.160       | 0.850       |
| 055_ 399A | 0.070       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.260       | 0.320       | 0.100       | 160    | 160    | 160    | E-LOC   | Stoppend | 1.160       | 0.850       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       | 0.060       | 150    | 150    | 150    | E-LOC   | Stoppend | 1.130       | 1.070       |
| 055_ 407  | 0.100       | 90     | 90     | 90     | E-LOC</ |           |             |             |             |        |        |        |         |          |             |             |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaai - Omgevingswet, railverkeer

[illegible]

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaai - Omgevingswet, railverkeer

[illegible]

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaai - Omgevingswet, railverkeer

| Naam       | Aantal(A) 11 | Aantal(N) 11 | V(D) 11 | V(A) 11 | V(N) 11 | Trein 12 | Profiel12 | Aantal(D) 12 | Aantal(A) 12 | Aantal(N) 12 | V(D) 12 | V(A) 12 | V(N) 12 | Trein 13 | Profiel13 |
|------------|--------------|--------------|---------|---------|---------|----------|-----------|--------------|--------------|--------------|---------|---------|---------|----------|-----------|
| 055__ 399A | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055__ 399A | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055__ 399A | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055__ 399A | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055__ 407  | 2.410        | 0.460        | 150     | 150     | 150     | IC-R-SR  | Stoppend  | 9.380        | 8.980        | 1.200        | 71      | 71      | 71      | INT-R    | Doorgaand |
| 055__ 407  | 2.410        | 0.460        | 150     | 150     | 150     | IC-R-SR  | Stoppend  | 9.380        | 8.980        | 1.200        | 67      | 67      | 67      | INT-R    | Doorgaand |
| 055__ 407  | 2.410        | 0.460        | 150     | 150     | 150     | IC-R-SR  | Stoppend  | 9.380        | 8.980        | 1.200        | 62      | 62      | 62      | INT-R    | Doorgaand |
| 055__ 407  | 2.410        | 0.460        | 150     | 150     | 150     | IC-R-SR  | Stoppend  | 9.380        | 8.980        | 1.200        | 56      | 56      | 56      | INT-R    | Doorgaand |
| 055__ 407  | 2.410        | 0.460        | 150     | 150     | 150     | IC-R-SR  | Stoppend  | 9.380        | 8.980        | 1.200        | 48      | 48      | 48      | INT-R    | Doorgaand |
| 055__ 407  | 2.410        | 0.460        | 150     | 150     | 150     | IC-R-SR  | Stoppend  | 9.380        | 8.980        | 1.200        | 40      | 40      | 40      | INT-R    | Doorgaand |
| 055__ 407  | 2.410        | 0.460        | 150     | 150     | 150     | IC-R-SR  | Stoppend  | 9.380        | 8.980        | 1.200        | -40     | -40     | -40     | INT-R    | Doorgaand |
| 055__ 407  | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  | 9.380        | 8.980        | 1.200        | -40     | -40     | -40     | INT-R    | Doorgaand |
| 055__ 407  | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 407  | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 407  | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 407  | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 407  | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 407  | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 407  | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055__ 407  | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055__ 411A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055__ 411A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055__ 411A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055__ 411A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055__ 411A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055__ 411A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055__ 411A | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055__ 411A | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055__ 411A | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 411B | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055__ 413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |

M.2024.0513

## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1

Lijst van rail

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam       | Aantal(D) 13 | Aantal(A) 13 | Aantal(N) 13 | V(D) 13 | V(A) 13 | V(N) 13 | Trein 14 | Profiel14 | Aantal(D) 14 | Aantal(A) 14 | Aantal(N) 14 | V(D) 14 | V(A) 14 | V(N) 14 | Trein 15 |
|------------|--------------|--------------|--------------|---------|---------|---------|----------|-----------|--------------|--------------|--------------|---------|---------|---------|----------|
| 055__ 399A | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055__ 399A | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055__ 399A | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055__ 399A | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055__ 407  | 0.000        | 0.020        | 0.000        | 150     | 150     | 150     | IRM-4    | Doorgaand | 1.240        | 0.840        | 0.160        | 150     | 150     | 150     | IRM-4    |
| 055__ 407  | 0.000        | 0.020        | 0.000        | 150     | 150     | 150     | IRM-4    | Doorgaand | 1.240        | 0.840        | 0.160        | 150     | 150     | 150     | IRM-4    |
| 055__ 407  | 0.000        | 0.020        | 0.000        | 150     | 150     | 150     | IRM-4    | Doorgaand | 1.240        | 0.840        | 0.160        | 150     | 150     | 150     | IRM-4    |
| 055__ 407  | 0.000        | 0.020        | 0.000        | 150     | 150     | 150     | IRM-4    | Doorgaand | 1.240        | 0.840        | 0.160        | 150     | 150     | 150     | IRM-4    |
| 055__ 407  | 0.000        | 0.020        | 0.000        | 150     | 150     | 150     | IRM-4    | Doorgaand | 1.240        | 0.840        | 0.160        | 150     | 150     | 150     | IRM-4    |
| 055__ 407  | 0.000        | 0.020        | 0.000        | 150     | 150     | 150     | IRM-4    | Doorgaand | 1.240        | 0.840        | 0.160        | 150     | 150     | 150     | IRM-4    |
| 055__ 407  | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    |
| 055__ 407  | 9.390        | 8.960        | 1.190        | -40     | -40     | -40     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 407  | 9.390        | 8.960        | 1.190        | 40      | 40      | 40      | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 407  | 9.390        | 8.960        | 1.190        | 40      | 40      | 40      | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 407  | 9.390        | 8.960        | 1.190        | 40      | 40      | 40      | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 407  | 9.390        | 8.960        | 1.190        | 40      | 40      | 40      | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 407  | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        |
| 055__ 407  | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        |
| 055__ 411A | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        |
| 055__ 411A | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        |
| 055__ 411A | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        |
| 055__ 411A | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055__ 411A | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055__ 411A | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | 40      | 40      | 40      | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 411B | 9.390        | 8.960        | 1.190        | -43     | -43     | -43     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 413A | 9.390        | 8.960        | 1.190        | -54     | -54     | -54     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 413A | 9.390        | 8.960        | 1.190        | -54     | -54     | -54     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055__ 413A | 9.390        | 8.960        | 1.190        | -54     | -54     | -54     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaai - Omgevingswet, railverkeer

| Naam | Profiel15 |           | Aantal(D) 15 | Aantal(A) 15 | Aantal(N) 15 | V(D) 15 | V(A) 15 | V(N) 15 | Trein 16 | Profiel16 | Aantal(D) 16 | Aantal(A) 16 | Aantal(N) 16 | V(D) 16 | V(A) 16 | V(N) 16 |
|------|-----------|-----------|--------------|--------------|--------------|---------|---------|---------|----------|-----------|--------------|--------------|--------------|---------|---------|---------|
| 055_ | 399A      | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_ | 399A      | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_ | 399A      | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_ | 399A      | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_ | 407       | Stoppend  | 1.680        | 1.840        | 0.720        | 71      | 71      | 71      | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 150     | 150     | 150     |
| 055_ | 407       | Stoppend  | 1.680        | 1.840        | 0.720        | 67      | 67      | 67      | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 150     | 150     | 150     |
| 055_ | 407       | Stoppend  | 1.680        | 1.840        | 0.720        | 62      | 62      | 62      | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 150     | 150     | 150     |
| 055_ | 407       | Stoppend  | 1.680        | 1.840        | 0.720        | 56      | 56      | 56      | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 150     | 150     | 150     |
| 055_ | 407       | Stoppend  | 1.680        | 1.840        | 0.720        | 48      | 48      | 48      | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 150     | 150     | 150     |
| 055_ | 407       | Stoppend  | 1.680        | 1.840        | 0.720        | 40      | 40      | 40      | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 150     | 150     | 150     |
| 055_ | 407       | Stoppend  | 1.680        | 1.840        | 0.720        | -40     | -40     | -40     | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 150     | 150     | 150     |
| 055_ | 407       | Stoppend  | 1.680        | 1.840        | 0.720        | -40     | -40     | -40     | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     |
| 055_ | 407       | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -40     | -40     | -40     |
| 055_ | 407       | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | 40      | 40      | 40      |
| 055_ | 407       | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | 40      | 40      | 40      |
| 055_ | 407       | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | 40      | 40      | 40      |
| 055_ | 407       | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | 40      | 40      | 40      |
| 055_ | 407       | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       |
| 055_ | 407       | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       |
| 055_ | 411A      | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       |
| 055_ | 411A      | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       |
| 055_ | 411A      | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       |
| 055_ | 411A      | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_ | 411A      | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_ | 411A      | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | 40      | 40      | 40      |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -43     | -43     | -43     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -43     | -43     | -43     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -43     | -43     | -43     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -43     | -43     | -43     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -43     | -43     | -43     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -43     | -43     | -43     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -52     | -52     | -52     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -54     | -54     | -54     |
| 055_ | 411B      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -54     | -54     | -54     |
| 055_ | 413A      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -54     | -54     | -54     |
| 055_ | 413A      | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -54     | -54     | -54     |

M.2024.0513

Akoestisch onderzoek Groene heerlijkheid

Bijlage 1

Lijst van rail

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam       | Trein 17 | Profiel17 | Aantal(D) 17 | Aantal(A) 17 | Aantal(N) 17 | V(D) 17 | V(A) 17 | V(N) 17 | Trein 18 | Profiel18 | Aantal(D) 18 | Aantal(A) 18 | Aantal(N) 18 | V(D) 18 | V(A) 18 |
|------------|----------|-----------|--------------|--------------|--------------|---------|---------|---------|----------|-----------|--------------|--------------|--------------|---------|---------|
| 055__ 399A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 399A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 399A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 399A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 71      | 71      | 71      | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 67      | 67      | 67      | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 62      | 62      | 62      | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 56      | 56      | 56      | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 48      | 48      | 48      | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 40      | 40      | 40      | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -40     | -40     | -40     | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -40     | -40     | -40     | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -40     | -40     |
| 055__ 407  | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 40      | 40      |
| 055__ 407  | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 40      | 40      |
| 055__ 407  | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 40      | 40      |
| 055__ 407  | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 407  | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 411A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 411A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 411A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 411A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 411A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 40      | 40      |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -43     | -43     |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -43     | -43     |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -43     | -43     |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -43     | -43     |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -43     | -43     |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -52     | -52     |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -54     | -54     |
| 055__ 411B | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -54     | -54     |
| 055__ 413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -54     | -54     |
| 055__ 413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -54     | -54     |

Geomilieu V2023.3 Licentiehouder: DGMR

24-7-2024 09:21:29

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam       | V(N) | 18  |
|------------|------|-----|
| 055__ 399A |      | 0   |
| 055__ 399A |      | 0   |
| 055__ 399A |      | 0   |
| 055__ 399A |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 407  |      | -40 |
| 055__ 407  |      | 40  |
| 055__ 407  |      | 40  |
| 055__ 407  |      | 40  |
| 055__ 407  |      | 40  |
| 055__ 407  |      | 40  |
| 055__ 407  |      | 0   |
| 055__ 407  |      | 0   |
| 055__ 411A |      | 0   |
| 055__ 411A |      | 0   |
| 055__ 411A |      | 0   |
| 055__ 411A |      | 0   |
| 055__ 411A |      | 0   |
| 055__ 411A |      | 0   |
| 055__ 411B |      | 40  |
| 055__ 411B |      | -43 |
| 055__ 411B |      | -43 |
| 055__ 411B |      | -43 |
| 055__ 411B |      | -43 |
| 055__ 411B |      | -43 |
| 055__ 411B |      | -43 |
| 055__ 411B |      | -52 |
| 055__ 411B |      | -54 |
| 055__ 411B |      | -54 |
| 055__ 413A |      | -54 |
| 055__ 413A |      | -54 |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam     | Omschr.             | Hbron | bb                                                      | m                          | Trein 1  | Profiel1  | Aantal(D) 1 | Aantal(A) 1 |
|----------|---------------------|-------|---------------------------------------------------------|----------------------------|----------|-----------|-------------|-------------|
| 055_413A | 29657000 - 29670000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055_413A | 29670000 - 29757000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055_413A | 29757000 - 29857000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055_413A | 29857293 - 29957000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055_413A | 29957000 - 29965000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055_413A | 29965000 - 30000000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055_413A | 30038630 - 30098000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055_413A | 30697000 - 30757000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-T | Stoppend  | 0.040       | 0.000       |
| 055_413A | 29601500 - 29615000 | 0.20  | 0 - (eigen waarde)                                      | 1 - Doorgelaste spoorstaaf | 0        | Doorgaand | 0.000       | 0.000       |
| 055_413A | 29615000 - 29619000 | 0.20  | 0 - (eigen waarde)                                      | 1 - Doorgelaste spoorstaaf | 0        | Doorgaand | 0.000       | 0.000       |
| 055_413A | 29619000 - 29633000 | 0.20  | 0 - (eigen waarde)                                      | 1 - Doorgelaste spoorstaaf | 0        | Doorgaand | 0.000       | 0.000       |
| 055_423B | 29633000 - 29647000 | 0.20  | 2 - Houten of zigzag betonnen dwarsliggers              | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055_423B | 29647000 - 29670000 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055_423B | 29946807 - 29965000 | 0.20  | 10 - Raildempers op betonnen dwarsliggers in ballastbed | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |
| 055_423B | 32056719 - 32229999 | 0.20  | 1 - Betonnen dwarsliggers                               | 1 - Doorgelaste spoorstaaf | MAT'64-V | Doorgaand | 0.000       | 0.160       |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaai - Omgevingswet, railverkeer

| Naam        | Aantal(N) 1 | V(D) 1 | V(A) 1 | V(N) 1 | Trein 2  | Profiel2  | Aantal(D) 2 | Aantal(A) 2 | Aantal(N) 2 | V(D) 2 | V(A) 2 | V(N) 2 | Trein 3  | Profiel3  | Aantal(D) 3 | Aantal(A) 3 |
|-------------|-------------|--------|--------|--------|----------|-----------|-------------|-------------|-------------|--------|--------|--------|----------|-----------|-------------|-------------|
| 055_   413A | 0.000       | -60    | -60    | -60    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055_   413A | 0.000       | -60    | -60    | -60    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055_   413A | 0.000       | -66    | -66    | -66    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055_   413A | 0.000       | -73    | -73    | -73    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055_   413A | 0.000       | -78    | -78    | -78    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055_   413A | 0.000       | -78    | -78    | -78    | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055_   413A | 0.000       | 80     | 80     | 80     | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055_   413A | 0.000       | 80     | 80     | 80     | MAT'64-V | Doorgaand | 0.000       | 0.100       | 0.160       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 7.940       | 5.220       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055_   423B | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055_   423B | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055_   423B | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |
| 055_   423B | 0.200       | 140    | 140    | 140    | MAT'64-V | Stoppend  | 8.060       | 4.880       | 1.540       | 140    | 140    | 140    | IC-R     | Doorgaand | 0.000       | 0.210       |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam        | Aantal(N) 3 | V(D) 3 | V(A) 3 | V(N) 3 | Trein 4 | Profiel4  | Aantal(D) 4 | Aantal(A) 4 | Aantal(N) 4 | V(D) 4 | V(A) 4 | V(N) 4 | Trein 5 | Profiel5  | Aantal(D) 5 | Aantal(A) 5 |
|-------------|-------------|--------|--------|--------|---------|-----------|-------------|-------------|-------------|--------|--------|--------|---------|-----------|-------------|-------------|
| 055_   413A | 1.640       | -60    | -60    | -60    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055_   413A | 1.640       | -60    | -60    | -60    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055_   413A | 1.640       | -66    | -66    | -66    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055_   413A | 1.640       | -73    | -73    | -73    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055_   413A | 1.640       | -78    | -78    | -78    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055_   413A | 1.640       | -78    | -78    | -78    | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055_   413A | 1.640       | 80     | 80     | 80     | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 148    | 148    | 148    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055_   413A | 1.640       | 80     | 80     | 80     | IC-R    | Doorgaand | 0.010       | 0.010       | 0.020       | 147    | 147    | 147    | IC-R    | Stoppend  | 0.620       | 0.520       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055_   423B | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055_   423B | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055_   423B | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |
| 055_   423B | 0.020       | 160    | 160    | 160    | IC-R    | Stoppend  | 0.660       | 0.330       | 0.160       | 160    | 160    | 160    | E-LOC   | Doorgaand | 0.070       | 0.110       |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaai - Omgevingswet, railverkeer

| Naam        | Aantal(N) 5 | V(D) 5 | V(A) 5 | V(N) 5 | Trein 6 | Profiel6  | Aantal(D) 6 | Aantal(A) 6 | Aantal(N) 6 | V(D) 6 | V(A) 6 | V(N) 6 | Trein 7 | Profiel7  | Aantal(D) 7 | Aantal(A) 7 |
|-------------|-------------|--------|--------|--------|---------|-----------|-------------|-------------|-------------|--------|--------|--------|---------|-----------|-------------|-------------|
| 055_   413A | 0.240       | -60    | -60    | -60    | E-LOC   | Doorgaand | 0.080       | 0.130       | 0.080       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       |
| 055_   413A | 0.240       | -60    | -60    | -60    | E-LOC   | Doorgaand | 0.080       | 0.130       | 0.080       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       |
| 055_   413A | 0.240       | -66    | -66    | -66    | E-LOC   | Doorgaand | 0.080       | 0.130       | 0.080       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       |
| 055_   413A | 0.240       | -73    | -73    | -73    | E-LOC   | Doorgaand | 0.080       | 0.130       | 0.080       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       |
| 055_   413A | 0.240       | -78    | -78    | -78    | E-LOC   | Doorgaand | 0.080       | 0.130       | 0.080       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       |
| 055_   413A | 0.240       | -78    | -78    | -78    | E-LOC   | Doorgaand | 0.080       | 0.130       | 0.080       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       |
| 055_   413A | 0.240       | 80     | 80     | 80     | E-LOC   | Doorgaand | 0.080       | 0.130       | 0.080       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       |
| 055_   413A | 0.240       | 80     | 80     | 80     | E-LOC   | Doorgaand | 0.080       | 0.130       | 0.080       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.270       | 0.310       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055_   413A | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0       | Doorgaand | 0.000       | 0.000       |
| 055_   423B | 0.070       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.260       | 0.320       | 0.100       | 160    | 160    | 160    | E-LOC   | Stappend  | 1.160       | 0.850       |
| 055_   423B | 0.070       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.260       | 0.320       | 0.100       | 160    | 160    | 160    | E-LOC   | Stappend  | 1.160       | 0.850       |
| 055_   423B | 0.070       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.260       | 0.320       | 0.100       | 160    | 160    | 160    | E-LOC   | Stappend  | 1.160       | 0.850       |
| 055_   423B | 0.070       | 90     | 90     | 90     | E-LOC   | Doorgaand | 0.260       | 0.320       | 0.100       | 160    | 160    | 160    | E-LOC   | Stappend  | 1.160       | 0.850       |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam     | Aantal(N) 7 | V(D) 7 | V(A) 7 | V(N) 7 | Trein 8  | Profiel8  | Aantal(D) 8 | Aantal(A) 8 | Aantal(N) 8 | V(D) 8 | V(A) 8 | V(N) 8 | Trein 9  | Profiel9  | Aantal(D) 9 | Aantal(A) 9 |
|----------|-------------|--------|--------|--------|----------|-----------|-------------|-------------|-------------|--------|--------|--------|----------|-----------|-------------|-------------|
| 055_413A | 0.060       | 148    | 148    | 148    | E-LOC    | Stoppend  | 1.130       | 1.070       | 0.170       | -60    | -60    | -60    | GOEDEREN | Doorgaand | 24.870      | 30.620      |
| 055_413A | 0.060       | 148    | 148    | 148    | E-LOC    | Stoppend  | 1.130       | 1.070       | 0.170       | -60    | -60    | -60    | GOEDEREN | Doorgaand | 24.870      | 30.620      |
| 055_413A | 0.060       | 148    | 148    | 148    | E-LOC    | Stoppend  | 1.130       | 1.070       | 0.170       | -66    | -66    | -66    | GOEDEREN | Doorgaand | 24.870      | 30.620      |
| 055_413A | 0.060       | 148    | 148    | 148    | E-LOC    | Stoppend  | 1.130       | 1.070       | 0.170       | -73    | -73    | -73    | GOEDEREN | Doorgaand | 24.870      | 30.620      |
| 055_413A | 0.060       | 148    | 148    | 148    | E-LOC    | Stoppend  | 1.130       | 1.070       | 0.170       | -78    | -78    | -78    | GOEDEREN | Doorgaand | 24.870      | 30.620      |
| 055_413A | 0.060       | 148    | 148    | 148    | E-LOC    | Stoppend  | 1.130       | 1.070       | 0.170       | -78    | -78    | -78    | GOEDEREN | Doorgaand | 24.870      | 30.620      |
| 055_413A | 0.060       | 148    | 148    | 148    | E-LOC    | Stoppend  | 1.130       | 1.070       | 0.170       | 80     | 80     | 80     | GOEDEREN | Doorgaand | 24.870      | 30.620      |
| 055_413A | 0.060       | 147    | 147    | 147    | E-LOC    | Stoppend  | 1.130       | 1.070       | 0.170       | 80     | 80     | 80     | GOEDEREN | Doorgaand | 24.870      | 30.620      |
| 055_413A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055_413A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055_413A | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       | 0.000       | 0      | 0      | 0      | 0        | Doorgaand | 0.000       | 0.000       |
| 055_423B | 0.210       | 160    | 160    | 160    | GOEDEREN | Doorgaand | 27.940      | 22.680      | 25.970      | 90     | 90     | 90     | DE-LOC   | Doorgaand | 0.240       | 0.100       |
| 055_423B | 0.210       | 160    | 160    | 160    | GOEDEREN | Doorgaand | 27.940      | 22.680      | 25.970      | 90     | 90     | 90     | DE-LOC   | Doorgaand | 0.240       | 0.100       |
| 055_423B | 0.210       | 160    | 160    | 160    | GOEDEREN | Doorgaand | 27.940      | 22.680      | 25.970      | 90     | 90     | 90     | DE-LOC   | Doorgaand | 0.240       | 0.100       |
| 055_423B | 0.210       | 160    | 160    | 160    | GOEDEREN | Doorgaand | 27.940      | 22.680      | 25.970      | 90     | 90     | 90     | DE-LOC   | Doorgaand | 0.240       | 0.100       |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaai - Omgevingswet, railverkeer

| Naam       | Aantal(N) 9 | V(D) 9 | V(A) 9 | V(N) 9 | Trein 10    | Profiel10 | Aantal(D) 10 | Aantal(A) 10 | Aantal(N) 10 | V(D) 10 | V(A) 10 | V(N) 10 | Trein 11    | Profiel11 | Aantal(D) 11 |
|------------|-------------|--------|--------|--------|-------------|-----------|--------------|--------------|--------------|---------|---------|---------|-------------|-----------|--------------|
| 055_  413A | 24.400      | 90     | 90     | 90     | DE-LOC      | Doorgaand | 0.140        | 0.250        | 0.260        | 90      | 90      | 90      | DE-LOC-6400 | Doorgaand | 0.680        |
| 055_  413A | 24.400      | 90     | 90     | 90     | DE-LOC      | Doorgaand | 0.140        | 0.250        | 0.260        | 90      | 90      | 90      | DE-LOC-6400 | Doorgaand | 0.680        |
| 055_  413A | 24.400      | 90     | 90     | 90     | DE-LOC      | Doorgaand | 0.140        | 0.250        | 0.260        | 90      | 90      | 90      | DE-LOC-6400 | Doorgaand | 0.680        |
| 055_  413A | 24.400      | 90     | 90     | 90     | DE-LOC      | Doorgaand | 0.140        | 0.250        | 0.260        | 90      | 90      | 90      | DE-LOC-6400 | Doorgaand | 0.680        |
| 055_  413A | 24.400      | 90     | 90     | 90     | DE-LOC      | Doorgaand | 0.140        | 0.250        | 0.260        | 90      | 90      | 90      | DE-LOC-6400 | Doorgaand | 0.680        |
| 055_  413A | 24.400      | 90     | 90     | 90     | DE-LOC      | Doorgaand | 0.140        | 0.250        | 0.260        | 90      | 90      | 90      | DE-LOC-6400 | Doorgaand | 0.680        |
| 055_  413A | 24.400      | 90     | 90     | 90     | DE-LOC      | Doorgaand | 0.140        | 0.250        | 0.260        | 90      | 90      | 90      | DE-LOC-6400 | Doorgaand | 0.680        |
| 055_  413A | 0.000       | 0      | 0      | 0      | 0           | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0           | Doorgaand | 0.000        |
| 055_  413A | 0.000       | 0      | 0      | 0      | 0           | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0           | Doorgaand | 0.000        |
| 055_  413A | 0.000       | 0      | 0      | 0      | 0           | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0           | Doorgaand | 0.000        |
| 055_  423B | 0.240       | 90     | 90     | 90     | DE-LOC-6400 | Doorgaand | 0.750        | 0.650        | 0.710        | 90      | 90      | 90      | IC-R-SR     | Doorgaand | 2.000        |
| 055_  423B | 0.240       | 90     | 90     | 90     | DE-LOC-6400 | Doorgaand | 0.750        | 0.650        | 0.710        | 90      | 90      | 90      | IC-R-SR     | Doorgaand | 2.000        |
| 055_  423B | 0.240       | 90     | 90     | 90     | DE-LOC-6400 | Doorgaand | 0.750        | 0.650        | 0.710        | 90      | 90      | 90      | IC-R-SR     | Doorgaand | 2.000        |
| 055_  423B | 0.240       | 90     | 90     | 90     | DE-LOC-6400 | Doorgaand | 0.750        | 0.650        | 0.710        | 90      | 90      | 90      | IC-R-SR     | Doorgaand | 2.000        |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam        | Aantal(A) 11 | Aantal(N) 11 | V(D) 11 | V(A) 11 | V(N) 11 | Trein 12 | Profiel12 | Aantal(D) 12 | Aantal(A) 12 | Aantal(N) 12 | V(D) 12 | V(A) 12 | V(N) 12 | Trein 13 | Profiel13 |
|-------------|--------------|--------------|---------|---------|---------|----------|-----------|--------------|--------------|--------------|---------|---------|---------|----------|-----------|
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.760        | 0.590        | 90      | 90      | 90      | IC-R-SR  | Doorgaand | 2.120        | 2.410        | 0.460        | 148     | 148     | 148     | IC-R-SR  | Stoppend  |
| 055_   413A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055_   413A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055_   413A | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand |
| 055_   423B | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055_   423B | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055_   423B | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |
| 055_   423B | 2.380        | 0.760        | 160     | 160     | 160     | IC-R-SR  | Stoppend  | 9.630        | 7.160        | 1.630        | 160     | 160     | 160     | INT-R    | Doorgaand |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawai - Omgevingswet, railverkeer

| Naam      | Aantal(D) 13 | Aantal(A) 13 | Aantal(N) 13 | V(D) 13 | V(A) 13 | V(N) 13 | Trein 14 | Profiel14 | Aantal(D) 14 | Aantal(A) 14 | Aantal(N) 14 | V(D) 14 | V(A) 14 | V(N) 14 | Trein 15 |
|-----------|--------------|--------------|--------------|---------|---------|---------|----------|-----------|--------------|--------------|--------------|---------|---------|---------|----------|
| 055_ 413A | 9.390        | 8.960        | 1.190        | -60     | -60     | -60     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055_ 413A | 9.390        | 8.960        | 1.190        | -60     | -60     | -60     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055_ 413A | 9.390        | 8.960        | 1.190        | -66     | -66     | -66     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055_ 413A | 9.390        | 8.960        | 1.190        | -73     | -73     | -73     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055_ 413A | 9.390        | 8.960        | 1.190        | -78     | -78     | -78     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055_ 413A | 9.390        | 8.960        | 1.190        | -78     | -78     | -78     | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055_ 413A | 9.390        | 8.960        | 1.190        | 80      | 80      | 80      | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 148     | 148     | 148     | IRM-4    |
| 055_ 413A | 9.390        | 8.960        | 1.190        | 80      | 80      | 80      | INT-R    | Doorgaand | 0.000        | 0.020        | 0.000        | 147     | 147     | 147     | IRM-4    |
| 055_ 413A | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        |
| 055_ 413A | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        |
| 055_ 413A | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        |
| 055_ 423B | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055_ 423B | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055_ 423B | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |
| 055_ 423B | 0.010        | 0.000        | 0.000        | 160     | 160     | 160     | IRM-4    | Doorgaand | 1.160        | 1.080        | 0.120        | 160     | 160     | 160     | IRM-4    |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

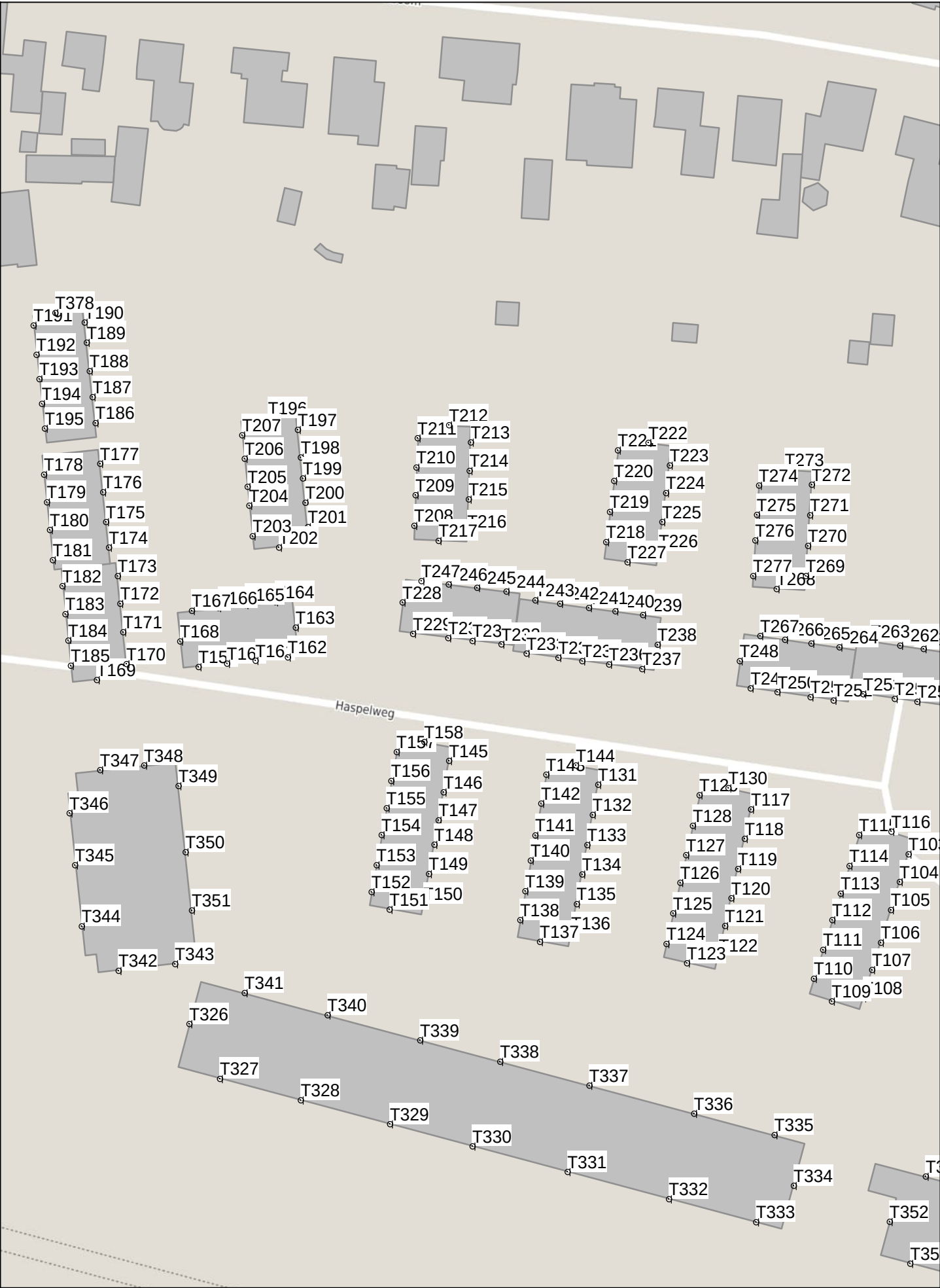
| Naam     | Profiel15 | Aantal(D) 15 | Aantal(A) 15 | Aantal(N) 15 | V(D) 15 | V(A) 15 | V(N) 15 | Trein 16 | Profiel16 | Aantal(D) 16 | Aantal(A) 16 | Aantal(N) 16 | V(D) 16 | V(A) 16 | V(N) 16 |
|----------|-----------|--------------|--------------|--------------|---------|---------|---------|----------|-----------|--------------|--------------|--------------|---------|---------|---------|
| 055_413A | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -60     | -60     | -60     |
| 055_413A | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -60     | -60     | -60     |
| 055_413A | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -66     | -66     | -66     |
| 055_413A | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -73     | -73     | -73     |
| 055_413A | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -78     | -78     | -78     |
| 055_413A | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | -78     | -78     | -78     |
| 055_413A | Doorgaand | 1.240        | 0.840        | 0.160        | 148     | 148     | 148     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | 80      | 80      | 80      |
| 055_413A | Doorgaand | 1.240        | 0.840        | 0.160        | 147     | 147     | 147     | IRM-4    | Stoppend  | 1.680        | 1.880        | 0.720        | 80      | 80      | 80      |
| 055_413A | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       |
| 055_413A | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       |
| 055_413A | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       |
| 055_423B | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_423B | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_423B | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |
| 055_423B | Stoppend  | 1.600        | 2.480        | 0.560        | 160     | 160     | 160     | VIRM-6   | Stoppend  | 0.780        | 0.840        | 0.240        | 160     | 160     | 160     |

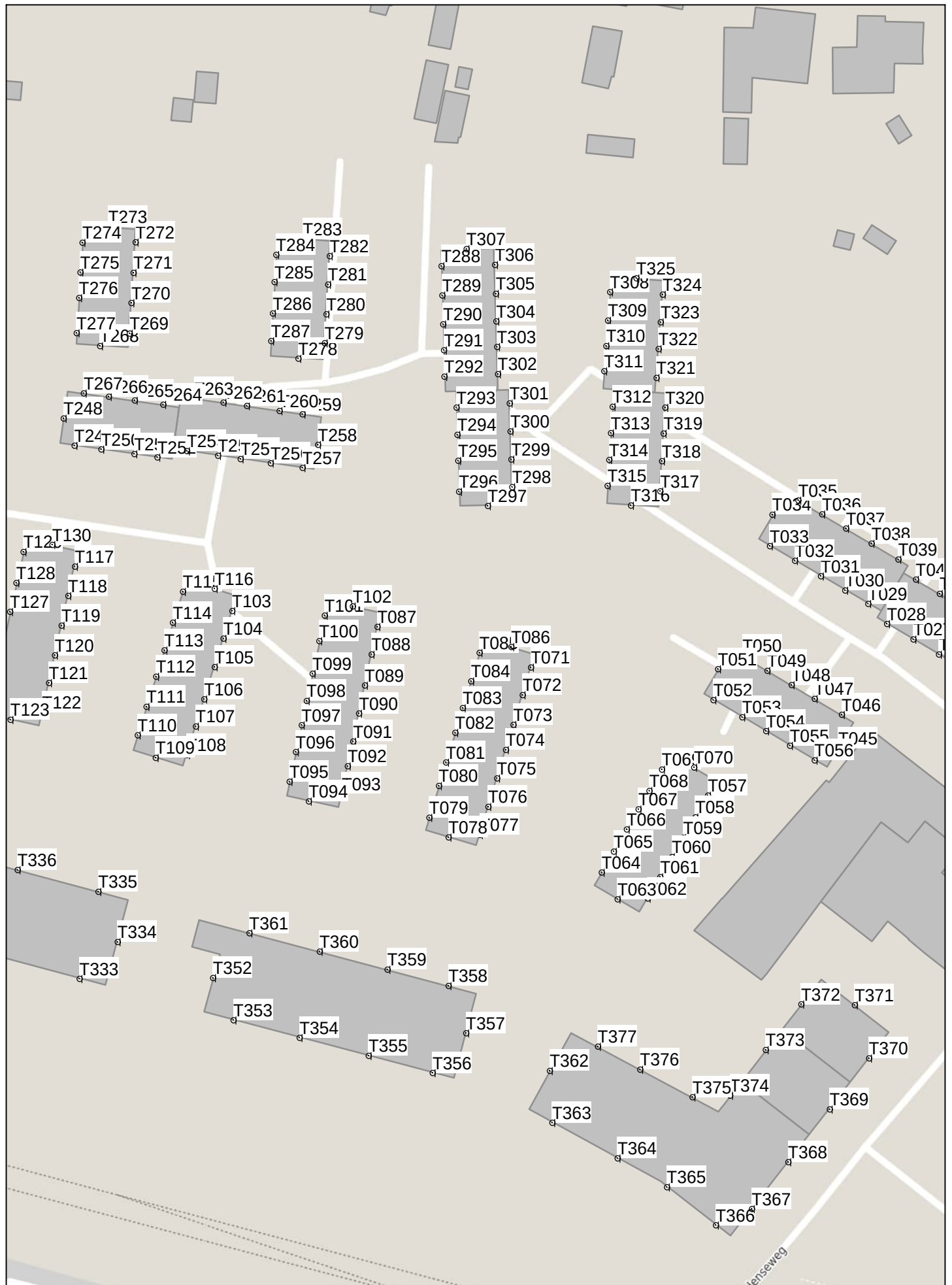
Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

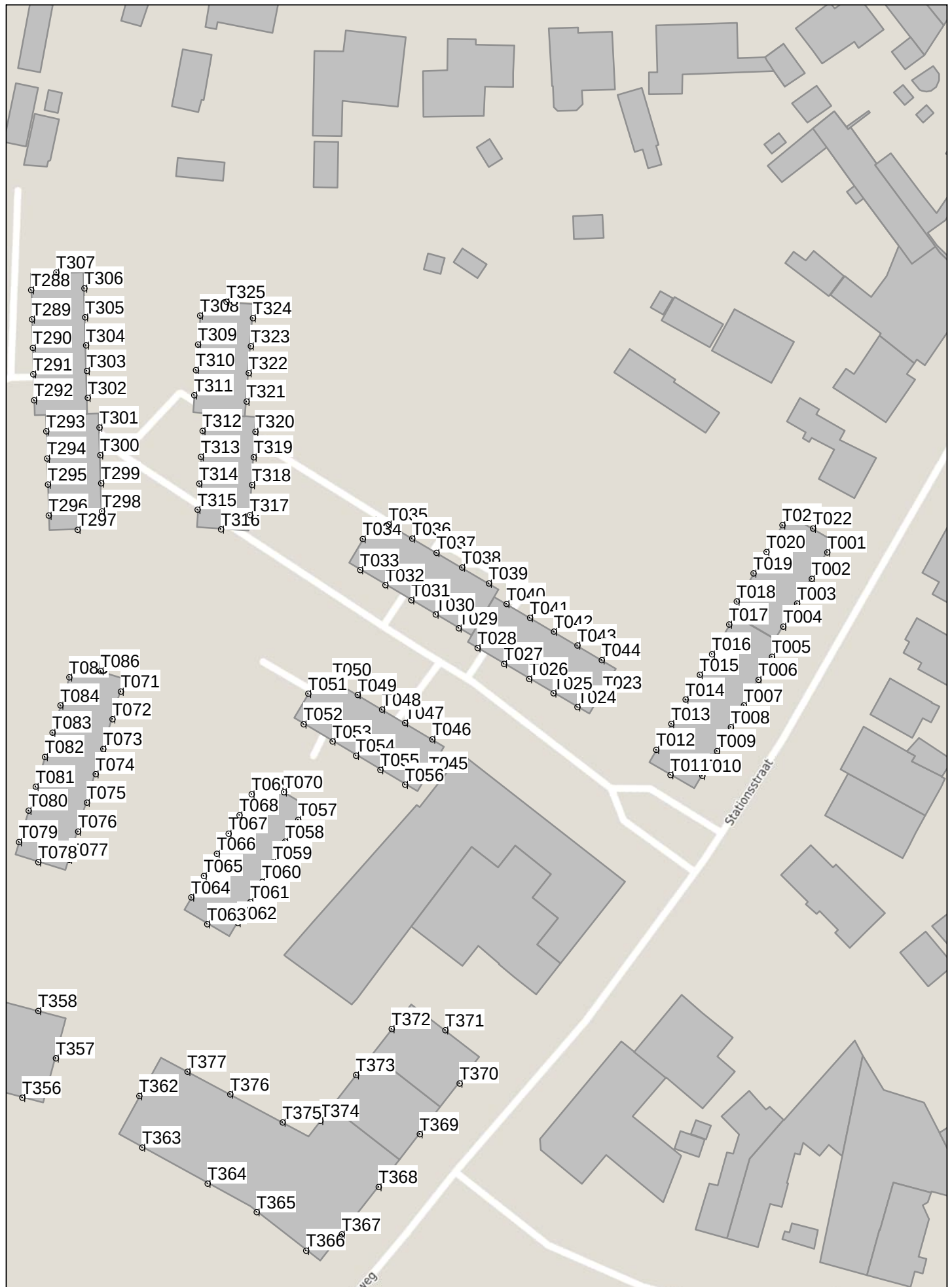
| Naam     | Trein 17 | Profiel17 | Aantal(D) 17 | Aantal(A) 17 | Aantal(N) 17 | V(D) 17 | V(A) 17 | V(N) 17 | Trein 18 | Profiel18 | Aantal(D) 18 | Aantal(A) 18 | Aantal(N) 18 | V(D) 18 | V(A) 18 |
|----------|----------|-----------|--------------|--------------|--------------|---------|---------|---------|----------|-----------|--------------|--------------|--------------|---------|---------|
| 055_413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -60     | -60     |
| 055_413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -60     | -60     |
| 055_413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -66     | -66     |
| 055_413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -73     | -73     |
| 055_413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -78     | -78     |
| 055_413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | -78     | -78     |
| 055_413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 148     | 148     | 148     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 80      | 80      |
| 055_413A | VIRM-6   | Doorgaand | 0.000        | 0.180        | 0.000        | 147     | 147     | 147     | VIRM-6   | Stoppend  | 0.780        | 0.600        | 0.300        | 80      | 80      |
| 055_413A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055_413A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055_413A | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055_423B | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055_423B | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055_423B | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |
| 055_423B | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       | 0       | 0        | Doorgaand | 0.000        | 0.000        | 0.000        | 0       | 0       |

Model: Geluidbelasting railverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Banen, voor rekenmethode Railverkeerslawaaï - Omgevingswet, railverkeer

| Naam        | V(N) | 18 |
|-------------|------|----|
| 055__  413A | -60  |    |
| 055__  413A | -60  |    |
| 055__  413A | -66  |    |
| 055__  413A | -73  |    |
| 055__  413A | -78  |    |
| 055__  413A | -78  |    |
| 055__  413A | 80   |    |
| 055__  413A | 80   |    |
| 055__  413A | 0    |    |
| 055__  413A | 0    |    |
| 055__  413A | 0    |    |
| 055__  423B | 0    |    |
| 055__  423B | 0    |    |
| 055__  423B | 0    |    |
| 055__  423B | 0    |    |







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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T001 |         | 25.05    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T002 |         | 25.08    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T003 |         | 25.10    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T004 |         | 25.12    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T005 |         | 25.15    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T006 |         | 25.17    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T007 |         | 25.19    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T008 |         | 25.21    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T009 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T010 |         | 25.26    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T011 |         | 25.27    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T012 |         | 25.26    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T013 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T014 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T015 |         | 25.19    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T016 |         | 25.17    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T017 |         | 25.15    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T018 |         | 25.13    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T019 |         | 25.10    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T020 |         | 25.08    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T021 |         | 25.05    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T022 |         | 25.04    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T023 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T024 |         | 25.27    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T025 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T026 |         | 25.21    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T027 |         | 25.16    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T028 |         | 25.12    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T029 |         | 25.14    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T030 |         | 25.16    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T031 |         | 25.18    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T032 |         | 25.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T033 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T034 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T035 |         | 25.19    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T036 |         | 25.16    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T037 |         | 25.14    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T038 |         | 25.12    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T039 |         | 25.10    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T040 |         | 25.08    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T041 |         | 25.11    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T042 |         | 25.15    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T043 |         | 25.19    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T044 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T045 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T046 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T047 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T048 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T049 |         | 25.26    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T050 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T051 |         | 25.31    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T052 |         | 25.32    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T053 |         | 25.30    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T054 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T055 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T056 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T057 |         | 25.35    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T058 |         | 25.37    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T059 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T060 |         | 25.40    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T061 |         | 25.42    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T062 |         | 25.44    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T063 |         | 25.47    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T064 |         | 25.48    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T065 |         | 25.46    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T066 |         | 25.44    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T067 |         | 25.43    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T068 |         | 25.41    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T069 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T070 |         | 25.36    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T071 |         | 25.49    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T072 |         | 25.51    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T073 |         | 25.54    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T074 |         | 25.55    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T075 |         | 25.57    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T076 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T077 |         | 25.60    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T078 |         | 25.63    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T079 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T080 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T081 |         | 25.59    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T082 |         | 25.57    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T083 |         | 25.55    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T084 |         | 25.52    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T085 |         | 25.50    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T086 |         | 25.48    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T087 |         | 25.51    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T088 |         | 25.54    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T089 |         | 25.57    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T090 |         | 25.59    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T091 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T092 |         | 25.63    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T093 |         | 25.66    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T094 |         | 25.67    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T095 |         | 25.67    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T096 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T097 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T098 |         | 25.59    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T099 |         | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T100 |         | 25.53    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T101 |         | 25.51    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T102 |         | 25.49    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T103 |         | 25.52    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T104 |         | 25.54    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T105 |         | 25.57    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T106 |         | 25.60    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T107 |         | 25.63    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T108 |         | 25.65    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T109 |         | 25.66    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T110 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T111 |         | 25.62    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T112 |         | 25.59    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T113 |         | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T114 |         | 25.54    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T115 |         | 25.51    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T116 |         | 25.50    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T117 |         | 25.50    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T118 |         | 25.53    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T119 |         | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T120 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T121 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T122 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T123 |         | 25.65    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T124 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T125 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T126 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T127 |         | 25.55    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T128 |         | 25.52    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T129 |         | 25.50    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T130 |         | 25.48    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T131 |         | 25.50    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T132 |         | 25.53    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T133 |         | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T134 |         | 25.59    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T135 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T136 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T137 |         | 25.65    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T138 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T139 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T140 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T141 |         | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T142 |         | 25.53    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T143 |         | 25.50    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T144 |         | 25.49    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T145 |         | 25.50    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T146 |         | 25.53    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T147 |         | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T148 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T149 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T150 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T151 |         | 25.65    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T152 |         | 25.64    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T153 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T154 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T155 |         | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T156 |         | 25.53    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T157 |         | 25.50    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T158 |         | 25.49    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T159 |         | 25.46    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T160 |         | 25.45    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T161 |         | 25.44    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T162 |         | 25.43    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T163 |         | 25.41    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T164 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T165 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T166 |         | 25.40    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T167 |         | 25.41    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T168 |         | 25.44    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T169 |         | 25.49    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T170 |         | 25.47    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T171 |         | 25.44    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T172 |         | 25.41    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T173 |         | 25.35    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T174 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T175 |         | 25.15    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T176 |         | 25.04    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T177 |         | 24.94    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T178 |         | 24.83    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T179 |         | 24.93    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T180 |         | 25.02    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen

Groep: (hoofdgroep)

Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T181 |         | 25.13    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T182 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T183 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T184 |         | 25.43    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T185 |         | 25.48    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T186 |         | 24.80    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T187 |         | 24.71    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T188 |         | 24.62    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T189 |         | 24.52    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T190 |         | 24.46    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T191 |         | 24.48    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T192 |         | 24.50    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T193 |         | 24.52    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T194 |         | 24.59    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T195 |         | 24.68    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |
| T196 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T197 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T198 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T199 |         | 25.27    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T200 |         | 25.29    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T201 |         | 25.31    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T202 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T203 |         | 25.33    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T204 |         | 25.30    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T205 |         | 25.29    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T206 |         | 25.26    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T207 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T208 |         | 25.30    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T209 |         | 25.27    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T210 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T211 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T212 |         | 25.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T213 |         | 25.21    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T214 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T215 |         | 25.26    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T216 |         | 25.29    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T217 |         | 25.31    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T218 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T219 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T220 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T221 |         | 25.19    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T222 |         | 25.18    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T223 |         | 25.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T224 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T225 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T226 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T227 |         | 25.29    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T228 |         | 25.37    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T229 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T230 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T231 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T232 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T233 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T234 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T235 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T236 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T237 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T238 |         | 25.37    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T239 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T240 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T241 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T242 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T243 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T244 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T245 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T246 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T247 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T248 |         | 25.37    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T249 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T250 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T251 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T252 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T253 |         | 25.38    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T254 |         | 25.38    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T255 |         | 25.38    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T256 |         | 25.38    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T257 |         | 25.37    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T258 |         | 25.35    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T259 |         | 25.33    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T260 |         | 25.33    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T261 |         | 25.33    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T262 |         | 25.33    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T263 |         | 25.33    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T264 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T265 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T266 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T267 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T268 |         | 25.30    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T269 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T270 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T271 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T272 |         | 25.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T273 |         | 25.19    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T274 |         | 25.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T275 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T276 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T277 |         | 25.29    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T278 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T279 |         | 25.26    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T280 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T281 |         | 25.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T282 |         | 25.18    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T283 |         | 25.17    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T284 |         | 25.18    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T285 |         | 25.21    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T286 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T287 |         | 25.26    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T288 |         | 25.17    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T289 |         | 25.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T290 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T291 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T292 |         | 25.27    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T293 |         | 25.30    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T294 |         | 25.32    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T295 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T296 |         | 25.37    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T297 |         | 25.39    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T298 |         | 25.36    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T299 |         | 25.34    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T300 |         | 25.31    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T301 |         | 25.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T302 |         | 25.26    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T303 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T304 |         | 25.21    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T305 |         | 25.19    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T306 |         | 25.16    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T307 |         | 25.15    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T308 |         | 25.17    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T309 |         | 25.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T310 |         | 25.22    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T311 |         | 25.24    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T312 |         | 25.27    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T313 |         | 25.29    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T314 |         | 25.31    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T315 |         | 25.33    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T316 |         | 25.33    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T317 |         | 25.31    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T318 |         | 25.29    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T319 |         | 25.27    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T320 |         | 25.25    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T321 |         | 25.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T322 |         | 25.21    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T323 |         | 25.18    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T324 |         | 25.16    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |

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## Akoestisch onderzoek Groene heerlijkheid

Bijlage 1  
Lijst van toetspunten

Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: (hoofdgroep)  
 Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T325 |         | 25.15    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | --       | --       | --       | Ja    |
| T326 |         | 25.72    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T327 |         | 25.70    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T328 |         | 25.68    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T329 |         | 25.67    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T330 |         | 25.65    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T331 |         | 25.63    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T332 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T333 |         | 25.59    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T334 |         | 25.66    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T335 |         | 25.72    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T336 |         | 25.72    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T337 |         | 25.71    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T338 |         | 25.71    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T339 |         | 25.71    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T340 |         | 25.72    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T341 |         | 25.72    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T342 |         | 25.73    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T343 |         | 25.71    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T344 |         | 25.70    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T345 |         | 25.66    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T346 |         | 25.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T347 |         | 25.57    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T348 |         | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T349 |         | 25.57    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T350 |         | 25.63    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T351 |         | 25.68    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T352 |         | 25.65    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T353 |         | 25.66    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T354 |         | 25.77    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T355 |         | 25.79    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T356 |         | 25.75    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T357 |         | 25.69    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T358 |         | 25.69    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T359 |         | 25.75    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
|      |         |          |          |           |          |        |          |          |          |          |          |          |       |
| T360 |         | 25.80    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |

Model: Geluidbelasting wegverkeer variant alleen woningen  
Groep: (hoofdgroep)  
Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr. | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|---------|----------|----------|-----------|----------|--------|----------|----------|----------|----------|----------|----------|-------|
| T361 |         | 25.74    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T362 |         | 25.67    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T363 |         | 25.70    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T364 |         | 25.69    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T365 |         | 25.69    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T366 |         | 25.85    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T367 |         | 25.92    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T368 |         | 25.80    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T369 |         | 25.68    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T370 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | --       | --       | Ja    |
| T371 |         | 25.55    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | --       | --       | Ja    |
| T372 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | --       | --       | Ja    |
| T373 |         | 25.65    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | --       | Ja    |
| T374 |         | 25.73    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T375 |         | 25.65    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T376 |         | 25.60    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T377 |         | 25.58    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     | 11.00    | 14.00    | 17.00    | Ja    |
| T378 |         | 24.47    | Relatief |           |          |        | 2.00     | 5.00     | --       | --       | --       | --       | Ja    |

## Bijlage 2

| Titel | Resultaten per fase |
|-------|---------------------|
|-------|---------------------|

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 1  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T208_A            | 182440.02 | 385562.31 | 2.00   | 28.98 | 26.41 | 20.45 | 29.98 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 30.93 | 28.25 | 22.30 | 31.87 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 34.42 | 31.70 | 25.83 | 35.36 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 29.33 | 26.75 | 20.93 | 30.38 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 32.08 | 29.37 | 23.63 | 33.08 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 34.68 | 31.94 | 26.11 | 35.63 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 29.81 | 27.32 | 21.44 | 30.89 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 31.37 | 28.67 | 22.75 | 32.31 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 34.56 | 31.82 | 25.86 | 35.46 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 34.09 | 31.88 | 25.01 | 34.98 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 35.90 | 33.39 | 26.52 | 36.62 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 36.66 | 33.96 | 27.56 | 37.43 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 42.03 | 39.58 | 32.22 | 42.63 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 42.78 | 40.19 | 32.83 | 43.30 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 42.65 | 40.00 | 32.65 | 43.14 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 42.40 | 39.84 | 32.51 | 42.95 |
| T213_B            | 182450.28 | 385577.43 | 5.00   | 43.00 | 40.35 | 33.05 | 43.51 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 42.94 | 40.29 | 33.04 | 43.46 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 41.06 | 38.49 | 31.18 | 41.61 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 41.68 | 39.04 | 31.78 | 42.20 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 41.72 | 39.10 | 31.89 | 42.27 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 39.90 | 37.35 | 30.07 | 40.47 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 40.74 | 38.10 | 30.87 | 41.27 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 40.88 | 38.26 | 31.11 | 41.45 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 38.70 | 36.21 | 28.96 | 39.31 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 39.91 | 37.29 | 30.07 | 40.46 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 40.14 | 37.54 | 30.41 | 40.73 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 32.34 | 30.01 | 23.24 | 33.20 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 34.83 | 32.27 | 25.59 | 35.58 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 36.61 | 34.07 | 27.66 | 37.47 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 39.62 | 36.99 | 29.68 | 40.13 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 40.31 | 37.63 | 30.33 | 40.80 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 40.45 | 37.76 | 30.57 | 40.97 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 41.33 | 38.66 | 31.32 | 41.81 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 41.71 | 39.03 | 31.71 | 42.19 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 41.64 | 38.96 | 31.72 | 42.15 |
| T220_A            | 182476.34 | 385570.46 | 2.00   | 43.91 | 41.24 | 33.85 | 44.38 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 43.95 | 41.26 | 33.90 | 44.42 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 43.56 | 40.87 | 33.55 | 44.04 |
| T221_A            | 182477.05 | 385576.01 | 2.00   | 47.68 | 45.00 | 37.59 | 48.14 |
| T221_B            | 182477.05 | 385576.01 | 5.00   | 47.00 | 44.32 | 36.92 | 47.46 |
| T221_C            | 182477.05 | 385576.01 | 8.00   | 45.88 | 43.20 | 35.83 | 46.35 |
| T222_A            | 182482.64 | 385577.36 | 2.00   | 53.20 | 50.52 | 43.09 | 53.65 |
| T222_B            | 182482.64 | 385577.36 | 5.00   | 52.03 | 49.35 | 41.92 | 52.48 |
| T222_C            | 182482.64 | 385577.36 | 8.00   | 50.54 | 47.85 | 40.43 | 50.99 |
| T223_A            | 182486.47 | 385573.23 | 2.00   | 47.63 | 45.00 | 37.61 | 48.12 |
| T223_B            | 182486.47 | 385573.23 | 5.00   | 47.48 | 44.81 | 37.45 | 47.96 |
| T223_C            | 182486.47 | 385573.23 | 8.00   | 46.90 | 44.22 | 36.91 | 47.39 |
| T224_A            | 182485.82 | 385568.20 | 2.00   | 44.84 | 42.20 | 34.83 | 45.33 |
| T224_B            | 182485.82 | 385568.20 | 5.00   | 45.00 | 42.33 | 35.00 | 45.49 |
| T224_C            | 182485.82 | 385568.20 | 8.00   | 44.80 | 42.15 | 34.89 | 45.32 |
| T225_A            | 182485.16 | 385562.99 | 2.00   | 42.85 | 40.24 | 32.91 | 43.37 |
| T225_B            | 182485.16 | 385562.99 | 5.00   | 43.29 | 40.63 | 33.35 | 43.80 |
| T225_C            | 182485.16 | 385562.99 | 8.00   | 43.32 | 40.68 | 33.49 | 43.86 |
| T226_A            | 182484.49 | 385557.72 | 2.00   | 41.36 | 38.79 | 31.51 | 41.92 |
| T226_B            | 182484.49 | 385557.72 | 5.00   | 42.13 | 39.49 | 32.26 | 42.66 |
| T226_C            | 182484.49 | 385557.72 | 8.00   | 42.41 | 39.80 | 32.71 | 43.00 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 1  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T227_A            | 182478.82 | 385555.64 | 2.00   | 34.00 | 31.66 | 24.79 | 34.82 |
| T227_B            | 182478.82 | 385555.64 | 5.00   | 36.27 | 33.68 | 26.93 | 36.98 |
| T227_C            | 182478.82 | 385555.64 | 8.00   | 37.82 | 35.26 | 28.75 | 38.63 |
| T228_A            | 182437.86 | 385548.36 | 2.00   | 31.83 | 29.08 | 22.04 | 32.36 |
| T228_B            | 182437.86 | 385548.36 | 5.00   | 32.17 | 29.40 | 22.39 | 32.70 |
| T228_C            | 182437.86 | 385548.36 | 8.00   | 34.98 | 32.23 | 25.79 | 35.70 |
| T229_A            | 182439.80 | 385542.65 | 2.00   | 41.98 | 39.24 | 32.12 | 42.49 |
| T229_B            | 182439.80 | 385542.65 | 5.00   | 42.40 | 39.63 | 32.57 | 42.91 |
| T229_C            | 182439.80 | 385542.65 | 8.00   | 42.68 | 39.94 | 33.01 | 43.25 |
| T230_A            | 182446.15 | 385541.89 | 2.00   | 41.94 | 39.19 | 32.09 | 42.45 |
| T230_B            | 182446.15 | 385541.89 | 5.00   | 42.45 | 39.69 | 32.68 | 42.98 |
| T230_C            | 182446.15 | 385541.89 | 8.00   | 42.79 | 40.07 | 33.18 | 43.38 |
| T231_A            | 182450.58 | 385541.35 | 2.00   | 41.88 | 39.14 | 32.02 | 42.39 |
| T231_B            | 182450.58 | 385541.35 | 5.00   | 42.42 | 39.65 | 32.63 | 42.94 |
| T231_C            | 182450.58 | 385541.35 | 8.00   | 42.84 | 40.12 | 33.25 | 43.44 |
| T232_A            | 182455.88 | 385540.72 | 2.00   | 41.80 | 39.02 | 31.88 | 42.28 |
| T232_B            | 182455.88 | 385540.72 | 5.00   | 42.32 | 39.52 | 32.47 | 42.82 |
| T232_C            | 182455.88 | 385540.72 | 8.00   | 42.69 | 39.94 | 33.03 | 43.26 |
| T233_A            | 182460.46 | 385539.05 | 2.00   | 42.07 | 39.30 | 32.16 | 42.56 |
| T233_B            | 182460.46 | 385539.05 | 5.00   | 42.54 | 39.75 | 32.69 | 43.04 |
| T233_C            | 182460.46 | 385539.05 | 8.00   | 42.85 | 40.10 | 33.19 | 43.42 |
| T234_A            | 182466.23 | 385538.27 | 2.00   | 41.99 | 39.22 | 32.07 | 42.47 |
| T234_B            | 182466.23 | 385538.27 | 5.00   | 42.48 | 39.69 | 32.63 | 42.98 |
| T234_C            | 182466.23 | 385538.27 | 8.00   | 42.80 | 40.06 | 33.14 | 43.37 |
| T235_A            | 182470.60 | 385537.68 | 2.00   | 41.98 | 39.21 | 32.08 | 42.47 |
| T235_B            | 182470.60 | 385537.68 | 5.00   | 42.48 | 39.69 | 32.66 | 42.99 |
| T235_C            | 182470.60 | 385537.68 | 8.00   | 42.90 | 40.19 | 33.32 | 43.51 |
| T236_A            | 182475.41 | 385537.02 | 2.00   | 41.98 | 39.22 | 32.10 | 42.48 |
| T236_B            | 182475.41 | 385537.02 | 5.00   | 42.46 | 39.69 | 32.67 | 42.98 |
| T236_C            | 182475.41 | 385537.02 | 8.00   | 42.89 | 40.20 | 33.34 | 43.51 |
| T237_A            | 182481.43 | 385536.21 | 2.00   | 41.96 | 39.20 | 32.09 | 42.46 |
| T237_B            | 182481.43 | 385536.21 | 5.00   | 42.45 | 39.68 | 32.67 | 42.98 |
| T237_C            | 182481.43 | 385536.21 | 8.00   | 42.92 | 40.22 | 33.39 | 43.54 |
| T238_A            | 182484.30 | 385540.64 | 2.00   | 39.31 | 36.75 | 29.64 | 39.92 |
| T238_B            | 182484.30 | 385540.64 | 5.00   | 40.45 | 37.79 | 30.69 | 41.01 |
| T238_C            | 182484.30 | 385540.64 | 8.00   | 41.19 | 38.59 | 31.67 | 41.84 |
| T239_A            | 182481.59 | 385546.03 | 2.00   | 36.64 | 34.23 | 27.05 | 37.32 |
| T239_B            | 182481.59 | 385546.03 | 5.00   | 38.37 | 35.76 | 28.55 | 38.93 |
| T239_C            | 182481.59 | 385546.03 | 8.00   | 38.65 | 36.02 | 28.84 | 39.20 |
| T240_A            | 182476.60 | 385546.71 | 2.00   | 35.46 | 33.10 | 26.00 | 36.19 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 37.39 | 34.80 | 27.67 | 37.98 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 37.84 | 35.24 | 28.17 | 38.44 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 36.81 | 34.37 | 27.17 | 37.46 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 38.41 | 35.78 | 28.58 | 38.96 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 38.73 | 36.10 | 28.97 | 39.30 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 37.43 | 34.98 | 27.73 | 38.06 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 38.97 | 36.33 | 29.08 | 39.50 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 39.13 | 36.48 | 29.27 | 39.66 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 37.27 | 34.83 | 27.57 | 37.91 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 38.81 | 36.18 | 28.91 | 39.34 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 38.85 | 36.20 | 28.92 | 39.36 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 37.08 | 34.65 | 27.43 | 37.73 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 38.60 | 35.96 | 28.74 | 39.14 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 38.82 | 36.17 | 29.04 | 39.38 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 35.86 | 33.46 | 26.31 | 36.55 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 37.40 | 34.79 | 27.61 | 37.96 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 37.69 | 35.06 | 27.98 | 38.27 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 1  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T246_A            | 182446.27 | 385551.60 | 2.00   | 35.20 | 32.82 | 25.74 | 35.93 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 36.91 | 34.30 | 27.18 | 37.49 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 37.16 | 34.53 | 27.48 | 37.75 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 31.87 | 29.58 | 22.84 | 32.76 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 33.62 | 31.11 | 24.23 | 34.34 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 34.46 | 31.92 | 25.18 | 35.20 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 39.69 | 37.02 | 29.81 | 40.21 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 40.78 | 38.03 | 30.83 | 41.26 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 40.96 | 38.20 | 31.04 | 41.45 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 41.82 | 39.03 | 31.94 | 42.31 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 42.18 | 39.41 | 32.42 | 42.71 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 42.72 | 40.03 | 33.22 | 43.36 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 41.65 | 38.88 | 31.79 | 42.15 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 42.04 | 39.27 | 32.28 | 42.57 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 42.51 | 39.80 | 32.98 | 43.13 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 41.42 | 38.66 | 31.61 | 41.94 |
| T251_B            | 182512.13 | 385531.13 | 5.00   | 41.87 | 39.12 | 32.19 | 42.43 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 42.61 | 39.95 | 33.24 | 43.30 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 41.25 | 38.50 | 31.50 | 41.79 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 41.76 | 39.03 | 32.15 | 42.35 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 42.59 | 39.95 | 33.30 | 43.31 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 39.12 | 36.43 | 29.49 | 39.71 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 39.59 | 36.92 | 30.07 | 40.22 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 40.98 | 38.43 | 31.88 | 41.78 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 39.24 | 36.55 | 29.65 | 39.85 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 39.89 | 37.20 | 30.39 | 40.53 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 41.32 | 38.75 | 32.20 | 42.11 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 38.90 | 36.22 | 29.45 | 39.55 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 39.71 | 37.05 | 30.36 | 40.40 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 41.35 | 38.82 | 32.40 | 42.21 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 38.29 | 35.63 | 28.92 | 38.98 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 39.41 | 36.76 | 30.14 | 40.13 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 41.56 | 39.08 | 32.73 | 42.47 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 37.74 | 35.10 | 28.47 | 38.46 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 39.05 | 36.43 | 29.88 | 39.81 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 41.54 | 39.09 | 32.77 | 42.48 |
| T258_A            | 182545.56 | 385532.86 | 2.00   | 39.57 | 37.33 | 30.49 | 40.46 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 41.26 | 38.79 | 31.89 | 41.99 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 42.81 | 40.34 | 33.68 | 43.62 |
| T259_A            | 182542.80 | 385538.42 | 2.00   | 38.50 | 36.17 | 28.99 | 39.22 |
| T259_B            | 182542.80 | 385538.42 | 5.00   | 40.41 | 37.84 | 30.64 | 40.99 |
| T259_C            | 182542.80 | 385538.42 | 8.00   | 41.08 | 38.46 | 31.34 | 41.66 |
| T260_A            | 182538.60 | 385539.02 | 2.00   | 38.52 | 36.15 | 28.96 | 39.22 |
| T260_B            | 182538.60 | 385539.02 | 5.00   | 40.35 | 37.77 | 30.55 | 40.92 |
| T260_C            | 182538.60 | 385539.02 | 8.00   | 40.83 | 38.19 | 31.01 | 41.38 |
| T261_A            | 182532.66 | 385539.89 | 2.00   | 39.30 | 36.87 | 29.64 | 39.95 |
| T261_B            | 182532.66 | 385539.89 | 5.00   | 40.94 | 38.33 | 31.08 | 41.48 |
| T261_C            | 182532.66 | 385539.89 | 8.00   | 41.23 | 38.57 | 31.33 | 41.75 |
| T262_A            | 182528.40 | 385540.50 | 2.00   | 40.01 | 37.60 | 30.41 | 40.68 |
| T262_B            | 182528.40 | 385540.50 | 5.00   | 41.59 | 38.98 | 31.75 | 42.14 |
| T262_C            | 182528.40 | 385540.50 | 8.00   | 41.71 | 39.07 | 31.84 | 42.24 |
| T263_A            | 182523.09 | 385541.27 | 2.00   | 40.34 | 37.95 | 30.75 | 41.02 |
| T263_B            | 182523.09 | 385541.27 | 5.00   | 41.94 | 39.33 | 32.12 | 42.50 |
| T263_C            | 182523.09 | 385541.27 | 8.00   | 41.98 | 39.35 | 32.11 | 42.52 |
| T264_A            | 182517.36 | 385540.16 | 2.00   | 39.03 | 36.58 | 29.34 | 39.67 |
| T264_B            | 182517.36 | 385540.16 | 5.00   | 40.80 | 38.14 | 30.90 | 41.32 |
| T264_C            | 182517.36 | 385540.16 | 8.00   | 40.94 | 38.28 | 31.08 | 41.47 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen fase 1  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T265_A            | 182512.24 | 385540.89 | 2.00   | 38.33 | 35.90 | 28.67 | 38.98 |
| T265_B            | 182512.24 | 385540.89 | 5.00   | 40.13 | 37.49 | 30.27 | 40.67 |
| T265_C            | 182512.24 | 385540.89 | 8.00   | 40.35 | 37.70 | 30.52 | 40.89 |
| T266_A            | 182507.46 | 385541.57 | 2.00   | 37.21 | 34.84 | 27.69 | 37.92 |
| T266_B            | 182507.46 | 385541.57 | 5.00   | 39.22 | 36.60 | 29.41 | 39.78 |
| T266_C            | 182507.46 | 385541.57 | 8.00   | 39.58 | 36.93 | 29.78 | 40.13 |
| T267_A            | 182502.93 | 385542.22 | 2.00   | 36.89 | 34.48 | 27.29 | 37.56 |
| T267_B            | 182502.93 | 385542.22 | 5.00   | 38.92 | 36.30 | 29.10 | 39.47 |
| T267_C            | 182502.93 | 385542.22 | 8.00   | 39.32 | 36.69 | 29.54 | 39.88 |
| T268_A            | 182505.90 | 385550.80 | 2.00   | 36.05 | 33.67 | 26.72 | 36.82 |
| T268_B            | 182505.90 | 385550.80 | 5.00   | 37.95 | 35.36 | 28.41 | 38.60 |
| T268_C            | 182505.90 | 385550.80 | 8.00   | 38.94 | 36.36 | 29.59 | 39.65 |
| T269_A            | 182511.29 | 385553.13 | 2.00   | 41.40 | 38.87 | 31.55 | 41.97 |
| T269_B            | 182511.29 | 385553.13 | 5.00   | 42.42 | 39.78 | 32.48 | 42.93 |
| T269_C            | 182511.29 | 385553.13 | 8.00   | 42.66 | 40.04 | 32.84 | 43.21 |
| T270_A            | 182511.64 | 385558.66 | 2.00   | 43.17 | 40.64 | 33.38 | 43.75 |
| T270_B            | 182511.64 | 385558.66 | 5.00   | 43.79 | 41.17 | 33.92 | 44.33 |
| T270_C            | 182511.64 | 385558.66 | 8.00   | 43.85 | 41.23 | 34.03 | 44.40 |
| T271_A            | 182512.00 | 385564.18 | 2.00   | 44.79 | 42.18 | 34.81 | 45.30 |
| T271_B            | 182512.00 | 385564.18 | 5.00   | 45.13 | 42.47 | 35.12 | 45.62 |
| T271_C            | 182512.00 | 385564.18 | 8.00   | 44.96 | 42.30 | 35.01 | 45.46 |
| T272_A            | 182512.36 | 385569.75 | 2.00   | 47.33 | 44.69 | 37.30 | 47.81 |
| T272_B            | 182512.36 | 385569.75 | 5.00   | 47.19 | 44.52 | 37.14 | 47.66 |
| T272_C            | 182512.36 | 385569.75 | 8.00   | 46.62 | 43.95 | 36.60 | 47.10 |
| T273_A            | 182507.43 | 385572.50 | 2.00   | 51.50 | 48.82 | 41.39 | 51.95 |
| T273_B            | 182507.43 | 385572.50 | 5.00   | 50.95 | 48.26 | 40.84 | 51.40 |
| T273_C            | 182507.43 | 385572.50 | 8.00   | 49.95 | 47.27 | 39.85 | 50.40 |
| T274_A            | 182502.69 | 385569.61 | 2.00   | 46.30 | 43.64 | 36.24 | 46.77 |
| T274_B            | 182502.69 | 385569.61 | 5.00   | 46.28 | 43.61 | 36.21 | 46.74 |
| T274_C            | 182502.69 | 385569.61 | 8.00   | 45.81 | 43.11 | 35.76 | 46.27 |
| T275_A            | 182502.35 | 385564.26 | 2.00   | 43.86 | 41.21 | 33.85 | 44.35 |
| T275_B            | 182502.35 | 385564.26 | 5.00   | 44.19 | 41.51 | 34.16 | 44.66 |
| T275_C            | 182502.35 | 385564.26 | 8.00   | 43.98 | 41.29 | 33.98 | 44.46 |
| T276_A            | 182502.05 | 385559.60 | 2.00   | 42.15 | 39.51 | 32.16 | 42.65 |
| T276_B            | 182502.05 | 385559.60 | 5.00   | 42.67 | 39.98 | 32.67 | 43.15 |
| T276_C            | 182502.05 | 385559.60 | 8.00   | 42.62 | 39.94 | 32.68 | 43.12 |
| T277_A            | 182501.63 | 385553.17 | 2.00   | 40.45 | 37.84 | 30.53 | 40.98 |
| T277_B            | 182501.63 | 385553.17 | 5.00   | 41.42 | 38.73 | 31.50 | 41.92 |
| T277_C            | 182501.63 | 385553.17 | 8.00   | 41.53 | 38.82 | 31.67 | 42.05 |
| T278_A            | 182542.03 | 385548.56 | 2.00   | 38.99 | 36.87 | 30.27 | 40.03 |
| T278_B            | 182542.03 | 385548.56 | 5.00   | 40.08 | 37.71 | 30.98 | 40.93 |
| T278_C            | 182542.03 | 385548.56 | 8.00   | 40.56 | 38.06 | 31.40 | 41.35 |
| T279_A            | 182546.79 | 385551.34 | 2.00   | 42.83 | 40.50 | 33.51 | 43.61 |
| T279_B            | 182546.79 | 385551.34 | 5.00   | 43.62 | 41.13 | 34.08 | 44.29 |
| T279_C            | 182546.79 | 385551.34 | 8.00   | 44.12 | 41.57 | 34.64 | 44.80 |
| T280_A            | 182547.10 | 385556.58 | 2.00   | 43.77 | 41.35 | 34.27 | 44.47 |
| T280_B            | 182547.10 | 385556.58 | 5.00   | 44.38 | 41.85 | 34.72 | 45.01 |
| T280_C            | 182547.10 | 385556.58 | 8.00   | 44.80 | 42.24 | 35.24 | 45.45 |
| T281_A            | 182547.42 | 385562.04 | 2.00   | 45.24 | 42.75 | 35.57 | 45.87 |
| T281_B            | 182547.42 | 385562.04 | 5.00   | 45.59 | 43.01 | 35.83 | 46.17 |
| T281_C            | 182547.42 | 385562.04 | 8.00   | 45.76 | 43.17 | 36.08 | 46.36 |
| T282_A            | 182547.72 | 385567.17 | 2.00   | 47.17 | 44.61 | 37.34 | 47.74 |
| T282_B            | 182547.72 | 385567.17 | 5.00   | 47.15 | 44.54 | 37.26 | 47.68 |
| T282_C            | 182547.72 | 385567.17 | 8.00   | 46.91 | 44.29 | 37.10 | 47.47 |
| T283_A            | 182542.87 | 385570.36 | 2.00   | 51.55 | 48.86 | 41.45 | 52.00 |
| T283_B            | 182542.87 | 385570.36 | 5.00   | 51.02 | 48.34 | 40.91 | 51.47 |
| T283_C            | 182542.87 | 385570.36 | 8.00   | 50.04 | 47.35 | 39.93 | 50.49 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 1  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam      |           |           |        |       |       |       |       |  |
|-----------|-----------|-----------|--------|-------|-------|-------|-------|--|
| Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |  |
| T284_A    | 182537.97 | 385567.44 | 2.00   | 46.85 | 44.18 | 36.78 | 47.31 |  |
| T284_B    | 182537.97 | 385567.44 | 5.00   | 46.76 | 44.09 | 36.72 | 47.23 |  |
| T284_C    | 182537.97 | 385567.44 | 8.00   | 46.24 | 43.55 | 36.19 | 46.71 |  |
| T285_A    | 182537.68 | 385562.48 | 2.00   | 44.69 | 42.05 | 34.67 | 45.18 |  |
| T285_B    | 182537.68 | 385562.48 | 5.00   | 45.00 | 42.32 | 34.97 | 45.47 |  |
| T285_C    | 182537.68 | 385562.48 | 8.00   | 44.77 | 42.08 | 34.75 | 45.24 |  |
| T286_A    | 182537.34 | 385556.74 | 2.00   | 42.75 | 40.10 | 32.74 | 43.24 |  |
| T286_B    | 182537.34 | 385556.74 | 5.00   | 43.37 | 40.69 | 33.34 | 43.84 |  |
| T286_C    | 182537.34 | 385556.74 | 8.00   | 43.32 | 40.62 | 33.32 | 43.80 |  |
| T287_A    | 182537.05 | 385551.71 | 2.00   | 41.35 | 38.74 | 31.39 | 41.86 |  |
| T287_B    | 182537.05 | 385551.71 | 5.00   | 42.30 | 39.63 | 32.30 | 42.79 |  |
| T287_C    | 182537.05 | 385551.71 | 8.00   | 42.34 | 39.65 | 32.38 | 42.83 |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T001_A            | 182712.83 | 385517.59 | 2.00   | 61.24 | 58.35 | 52.46 | 62.08 |
| T001_B            | 182712.83 | 385517.59 | 5.00   | 61.14 | 58.22 | 52.33 | 61.96 |
| T001_C            | 182712.83 | 385517.59 | 8.00   | 60.59 | 57.66 | 51.78 | 61.41 |
| T002_A            | 182709.99 | 385512.79 | 2.00   | 61.24 | 58.36 | 52.47 | 62.08 |
| T002_B            | 182709.99 | 385512.79 | 5.00   | 61.17 | 58.25 | 52.36 | 61.99 |
| T002_C            | 182709.99 | 385512.79 | 8.00   | 60.62 | 57.69 | 51.81 | 61.44 |
| T003_A            | 182707.33 | 385508.30 | 2.00   | 61.36 | 58.47 | 52.59 | 62.20 |
| T003_B            | 182707.33 | 385508.30 | 5.00   | 61.28 | 58.35 | 52.47 | 62.10 |
| T003_C            | 182707.33 | 385508.30 | 8.00   | 60.73 | 57.80 | 51.92 | 61.55 |
| T004_A            | 182704.85 | 385504.13 | 2.00   | 61.30 | 58.42 | 52.53 | 62.14 |
| T004_B            | 182704.85 | 385504.13 | 5.00   | 61.23 | 58.31 | 52.43 | 62.05 |
| T004_C            | 182704.85 | 385504.13 | 8.00   | 60.70 | 57.77 | 51.88 | 61.51 |
| T005_A            | 182702.79 | 385498.68 | 2.00   | 61.68 | 58.79 | 52.90 | 62.52 |
| T005_B            | 182702.79 | 385498.68 | 5.00   | 61.54 | 58.61 | 52.72 | 62.35 |
| T005_C            | 182702.79 | 385498.68 | 8.00   | 60.92 | 57.99 | 52.10 | 61.73 |
| T006_A            | 182700.32 | 385494.44 | 2.00   | 61.42 | 58.54 | 52.65 | 62.26 |
| T006_B            | 182700.32 | 385494.44 | 5.00   | 61.32 | 58.40 | 52.51 | 62.14 |
| T006_C            | 182700.32 | 385494.44 | 8.00   | 60.75 | 57.82 | 51.93 | 61.56 |
| T007_A            | 182697.62 | 385489.81 | 2.00   | 61.27 | 58.39 | 52.50 | 62.11 |
| T007_B            | 182697.62 | 385489.81 | 5.00   | 61.20 | 58.27 | 52.38 | 62.01 |
| T007_C            | 182697.62 | 385489.81 | 8.00   | 60.63 | 57.70 | 51.81 | 61.44 |
| T008_A            | 182695.29 | 385485.81 | 2.00   | 61.21 | 58.34 | 52.45 | 62.06 |
| T008_B            | 182695.29 | 385485.81 | 5.00   | 61.16 | 58.24 | 52.35 | 61.98 |
| T008_C            | 182695.29 | 385485.81 | 8.00   | 60.61 | 57.67 | 51.78 | 61.42 |
| T009_A            | 182692.78 | 385481.52 | 2.00   | 61.18 | 58.30 | 52.41 | 62.02 |
| T009_B            | 182692.78 | 385481.52 | 5.00   | 61.12 | 58.20 | 52.31 | 61.94 |
| T009_C            | 182692.78 | 385481.52 | 8.00   | 60.57 | 57.64 | 51.75 | 61.38 |
| T010_A            | 182690.13 | 385476.97 | 2.00   | 61.21 | 58.32 | 52.43 | 62.05 |
| T010_B            | 182690.13 | 385476.97 | 5.00   | 61.14 | 58.22 | 52.33 | 61.96 |
| T010_C            | 182690.13 | 385476.97 | 8.00   | 60.58 | 57.64 | 51.75 | 61.39 |
| T011_A            | 182684.31 | 385477.13 | 2.00   | 57.08 | 54.23 | 48.14 | 57.87 |
| T011_B            | 182684.31 | 385477.13 | 5.00   | 57.26 | 54.35 | 48.27 | 58.02 |
| T011_C            | 182684.31 | 385477.13 | 8.00   | 56.99 | 54.08 | 48.01 | 57.75 |
| T012_A            | 182681.74 | 385481.74 | 2.00   | 46.59 | 43.91 | 36.56 | 47.06 |
| T012_B            | 182681.74 | 385481.74 | 5.00   | 46.84 | 44.15 | 36.86 | 47.33 |
| T012_C            | 182681.74 | 385481.74 | 8.00   | 46.76 | 44.09 | 36.89 | 47.28 |
| T013_A            | 182684.48 | 385486.43 | 2.00   | 45.21 | 42.59 | 35.61 | 45.83 |
| T013_B            | 182684.48 | 385486.43 | 5.00   | 45.88 | 43.14 | 36.24 | 46.46 |
| T013_C            | 182684.48 | 385486.43 | 8.00   | 46.09 | 43.36 | 36.55 | 46.70 |
| T014_A            | 182687.07 | 385490.88 | 2.00   | 44.85 | 42.28 | 35.57 | 45.59 |
| T014_B            | 182687.07 | 385490.88 | 5.00   | 45.91 | 43.12 | 36.48 | 46.54 |
| T014_C            | 182687.07 | 385490.88 | 8.00   | 46.18 | 43.41 | 36.82 | 46.84 |
| T015_A            | 182689.67 | 385495.34 | 2.00   | 44.19 | 41.65 | 35.01 | 44.97 |
| T015_B            | 182689.67 | 385495.34 | 5.00   | 45.43 | 42.65 | 36.06 | 46.09 |
| T015_C            | 182689.67 | 385495.34 | 8.00   | 45.83 | 43.05 | 36.50 | 46.50 |
| T016_A            | 182691.88 | 385499.13 | 2.00   | 43.30 | 40.78 | 34.17 | 44.10 |
| T016_B            | 182691.88 | 385499.13 | 5.00   | 44.62 | 41.87 | 35.28 | 45.29 |
| T016_C            | 182691.88 | 385499.13 | 8.00   | 45.31 | 42.55 | 36.03 | 46.00 |
| T017_A            | 182695.00 | 385504.48 | 2.00   | 41.49 | 38.96 | 32.08 | 42.19 |
| T017_B            | 182695.00 | 385504.48 | 5.00   | 42.74 | 40.06 | 33.19 | 43.36 |
| T017_C            | 182695.00 | 385504.48 | 8.00   | 43.77 | 41.07 | 34.39 | 44.44 |
| T018_A            | 182696.38 | 385508.66 | 2.00   | 39.30 | 36.76 | 29.75 | 39.96 |
| T018_B            | 182696.38 | 385508.66 | 5.00   | 40.57 | 37.92 | 30.93 | 41.17 |
| T018_C            | 182696.38 | 385508.66 | 8.00   | 41.54 | 38.89 | 32.07 | 42.20 |
| T019_A            | 182699.42 | 385513.78 | 2.00   | 38.92 | 36.39 | 29.47 | 39.61 |
| T019_B            | 182699.42 | 385513.78 | 5.00   | 40.19 | 37.57 | 30.65 | 40.83 |
| T019_C            | 182699.42 | 385513.78 | 8.00   | 41.29 | 38.65 | 31.89 | 41.97 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T020_A            | 182701.74 | 385517.70 | 2.00   | 38.96 | 36.43 | 29.57 | 39.67 |
| T020_B            | 182701.74 | 385517.70 | 5.00   | 40.20 | 37.58 | 30.75 | 40.87 |
| T020_C            | 182701.74 | 385517.70 | 8.00   | 41.22 | 38.59 | 31.88 | 41.92 |
| T021_A            | 182704.65 | 385522.60 | 2.00   | 38.40 | 35.86 | 28.97 | 39.10 |
| T021_B            | 182704.65 | 385522.60 | 5.00   | 39.65 | 37.03 | 30.19 | 40.32 |
| T021_C            | 182704.65 | 385522.60 | 8.00   | 40.57 | 37.92 | 31.17 | 41.25 |
| T022_A            | 182710.26 | 385521.93 | 2.00   | 55.85 | 52.97 | 47.08 | 56.69 |
| T022_B            | 182710.26 | 385521.93 | 5.00   | 55.99 | 53.07 | 47.18 | 56.81 |
| T022_C            | 182710.26 | 385521.93 | 8.00   | 55.70 | 52.78 | 46.89 | 56.52 |
| T023_A            | 182672.06 | 385492.17 | 2.00   | 49.70 | 47.15 | 40.86 | 50.59 |
| T023_B            | 182672.06 | 385492.17 | 5.00   | 50.90 | 48.05 | 41.81 | 51.64 |
| T023_C            | 182672.06 | 385492.17 | 8.00   | 51.04 | 48.17 | 41.97 | 51.78 |
| T024_A            | 182667.40 | 385489.47 | 2.00   | 52.55 | 49.93 | 43.27 | 53.28 |
| T024_B            | 182667.40 | 385489.47 | 5.00   | 53.21 | 50.40 | 43.85 | 53.86 |
| T024_C            | 182667.40 | 385489.47 | 8.00   | 53.06 | 50.24 | 43.75 | 53.73 |
| T025_A            | 182663.08 | 385492.03 | 2.00   | 52.37 | 49.77 | 43.00 | 53.07 |
| T025_B            | 182663.08 | 385492.03 | 5.00   | 52.99 | 50.19 | 43.56 | 53.62 |
| T025_C            | 182663.08 | 385492.03 | 8.00   | 52.75 | 49.93 | 43.37 | 53.39 |
| T026_A            | 182658.67 | 385494.63 | 2.00   | 52.12 | 49.53 | 42.62 | 52.78 |
| T026_B            | 182658.67 | 385494.63 | 5.00   | 52.62 | 49.84 | 43.09 | 53.22 |
| T026_C            | 182658.67 | 385494.63 | 8.00   | 52.36 | 49.57 | 42.92 | 52.99 |
| T027_A            | 182654.05 | 385497.36 | 2.00   | 51.96 | 49.37 | 42.37 | 52.59 |
| T027_B            | 182654.05 | 385497.36 | 5.00   | 52.36 | 49.60 | 42.76 | 52.95 |
| T027_C            | 182654.05 | 385497.36 | 8.00   | 52.06 | 49.28 | 42.56 | 52.67 |
| T028_A            | 182649.23 | 385500.21 | 2.00   | 51.83 | 49.24 | 42.21 | 52.45 |
| T028_B            | 182649.23 | 385500.21 | 5.00   | 52.16 | 49.43 | 42.54 | 52.75 |
| T028_C            | 182649.23 | 385500.21 | 8.00   | 51.90 | 49.14 | 42.38 | 52.51 |
| T029_A            | 182645.81 | 385503.85 | 2.00   | 50.46 | 47.82 | 40.61 | 51.00 |
| T029_B            | 182645.81 | 385503.85 | 5.00   | 50.56 | 47.87 | 40.75 | 51.10 |
| T029_C            | 182645.81 | 385503.85 | 8.00   | 50.43 | 47.71 | 40.74 | 51.00 |
| T030_A            | 182641.63 | 385506.31 | 2.00   | 50.72 | 48.14 | 41.02 | 51.32 |
| T030_B            | 182641.63 | 385506.31 | 5.00   | 50.96 | 48.27 | 41.26 | 51.53 |
| T030_C            | 182641.63 | 385506.31 | 8.00   | 50.86 | 48.12 | 41.26 | 51.45 |
| T031_A            | 182637.22 | 385508.91 | 2.00   | 50.67 | 48.07 | 40.94 | 51.26 |
| T031_B            | 182637.22 | 385508.91 | 5.00   | 50.85 | 48.17 | 41.14 | 51.42 |
| T031_C            | 182637.22 | 385508.91 | 8.00   | 50.79 | 48.06 | 41.19 | 51.38 |
| T032_A            | 182632.47 | 385511.70 | 2.00   | 50.72 | 48.13 | 40.97 | 51.30 |
| T032_B            | 182632.47 | 385511.70 | 5.00   | 50.86 | 48.20 | 41.13 | 51.43 |
| T032_C            | 182632.47 | 385511.70 | 8.00   | 50.74 | 48.01 | 41.11 | 51.32 |
| T033_A            | 182627.90 | 385514.40 | 2.00   | 50.96 | 48.35 | 41.14 | 51.52 |
| T033_B            | 182627.90 | 385514.40 | 5.00   | 50.94 | 48.28 | 41.15 | 51.49 |
| T033_C            | 182627.90 | 385514.40 | 8.00   | 50.69 | 47.98 | 41.03 | 51.27 |
| T034_A            | 182628.40 | 385520.07 | 2.00   | 51.49 | 48.82 | 41.40 | 51.95 |
| T034_B            | 182628.40 | 385520.07 | 5.00   | 51.01 | 48.32 | 40.90 | 51.46 |
| T034_C            | 182628.40 | 385520.07 | 8.00   | 49.98 | 47.28 | 39.87 | 50.43 |
| T035_A            | 182633.08 | 385522.71 | 2.00   | 46.80 | 44.15 | 36.86 | 47.31 |
| T035_B            | 182633.08 | 385522.71 | 5.00   | 46.85 | 44.17 | 36.91 | 47.35 |
| T035_C            | 182633.08 | 385522.71 | 8.00   | 46.46 | 43.77 | 36.56 | 46.97 |
| T036_A            | 182637.41 | 385520.16 | 2.00   | 44.70 | 42.11 | 34.91 | 45.27 |
| T036_B            | 182637.41 | 385520.16 | 5.00   | 45.09 | 42.44 | 35.27 | 45.64 |
| T036_C            | 182637.41 | 385520.16 | 8.00   | 45.03 | 42.34 | 35.24 | 45.57 |
| T037_A            | 182641.80 | 385517.57 | 2.00   | 42.99 | 40.41 | 33.28 | 43.59 |
| T037_B            | 182641.80 | 385517.57 | 5.00   | 43.63 | 40.98 | 33.87 | 44.19 |
| T037_C            | 182641.80 | 385517.57 | 8.00   | 43.80 | 41.10 | 34.07 | 44.36 |
| T038_A            | 182646.42 | 385514.85 | 2.00   | 41.91 | 39.39 | 32.44 | 42.60 |
| T038_B            | 182646.42 | 385514.85 | 5.00   | 42.84 | 40.21 | 33.27 | 43.47 |
| T038_C            | 182646.42 | 385514.85 | 8.00   | 43.34 | 40.66 | 33.84 | 43.98 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T039_A            | 182651.33 | 385511.96 | 2.00   | 40.60 | 38.11 | 31.25 | 41.33 |
| T039_B            | 182651.33 | 385511.96 | 5.00   | 41.78 | 39.16 | 32.28 | 42.43 |
| T039_C            | 182651.33 | 385511.96 | 8.00   | 42.30 | 39.61 | 32.81 | 42.94 |
| T040_A            | 182654.52 | 385508.27 | 2.00   | 36.49 | 34.17 | 28.09 | 37.60 |
| T040_B            | 182654.52 | 385508.27 | 5.00   | 37.57 | 35.03 | 28.96 | 38.55 |
| T040_C            | 182654.52 | 385508.27 | 8.00   | 38.74 | 36.02 | 29.93 | 39.60 |
| T041_A            | 182658.82 | 385505.73 | 2.00   | 38.82 | 36.41 | 29.83 | 39.69 |
| T041_B            | 182658.82 | 385505.73 | 5.00   | 40.32 | 37.73 | 31.11 | 41.08 |
| T041_C            | 182658.82 | 385505.73 | 8.00   | 41.03 | 38.31 | 31.73 | 41.72 |
| T042_A            | 182663.10 | 385503.20 | 2.00   | 38.19 | 35.75 | 29.12 | 39.03 |
| T042_B            | 182663.10 | 385503.20 | 5.00   | 39.79 | 37.19 | 30.52 | 40.52 |
| T042_C            | 182663.10 | 385503.20 | 8.00   | 40.59 | 37.89 | 31.27 | 41.28 |
| T043_A            | 182667.38 | 385500.67 | 2.00   | 38.23 | 35.80 | 29.24 | 39.10 |
| T043_B            | 182667.38 | 385500.67 | 5.00   | 39.80 | 37.21 | 30.62 | 40.57 |
| T043_C            | 182667.38 | 385500.67 | 8.00   | 40.59 | 37.89 | 31.34 | 41.31 |
| T044_A            | 182671.83 | 385498.04 | 2.00   | 37.46 | 34.99 | 28.39 | 38.29 |
| T044_B            | 182671.83 | 385498.04 | 5.00   | 38.99 | 36.39 | 29.77 | 39.74 |
| T044_C            | 182671.83 | 385498.04 | 8.00   | 40.07 | 37.41 | 30.86 | 40.81 |
| T208_A            | 182440.02 | 385562.31 | 2.00   | 29.00 | 26.42 | 20.46 | 30.00 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 30.94 | 28.25 | 22.30 | 31.87 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 34.43 | 31.71 | 25.83 | 35.37 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 29.31 | 26.73 | 20.92 | 30.36 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 32.06 | 29.34 | 23.62 | 33.06 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 34.69 | 31.95 | 26.12 | 35.64 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 29.77 | 27.28 | 21.41 | 30.85 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 31.30 | 28.59 | 22.70 | 32.24 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 34.48 | 31.74 | 25.81 | 35.39 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 34.05 | 31.84 | 24.98 | 34.95 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 35.86 | 33.34 | 26.47 | 36.57 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 36.63 | 33.93 | 27.53 | 37.40 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 41.89 | 39.45 | 32.09 | 42.50 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 42.66 | 40.07 | 32.70 | 43.18 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 42.54 | 39.89 | 32.55 | 43.03 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 42.27 | 39.70 | 32.39 | 42.82 |
| T213_B            | 182450.28 | 385577.43 | 5.00   | 42.88 | 40.22 | 32.94 | 43.39 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 42.82 | 40.17 | 32.92 | 43.34 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 40.95 | 38.38 | 31.09 | 41.50 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 41.57 | 38.94 | 31.69 | 42.10 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 41.61 | 38.99 | 31.80 | 42.17 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 39.77 | 37.22 | 29.95 | 40.34 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 40.61 | 37.98 | 30.75 | 41.15 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 40.74 | 38.12 | 30.97 | 41.31 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 38.57 | 36.08 | 28.85 | 39.19 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 39.79 | 37.18 | 29.97 | 40.35 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 40.03 | 37.42 | 30.32 | 40.62 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 32.26 | 29.91 | 23.20 | 33.13 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 34.75 | 32.18 | 25.52 | 35.50 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 36.51 | 33.96 | 27.57 | 37.37 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 39.53 | 36.90 | 29.58 | 40.04 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 40.22 | 37.53 | 30.24 | 40.71 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 40.36 | 37.67 | 30.47 | 40.87 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 41.23 | 38.57 | 31.22 | 41.72 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 41.62 | 38.93 | 31.62 | 42.10 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 41.55 | 38.86 | 31.62 | 42.05 |
| T220_A            | 182476.34 | 385570.46 | 2.00   | 43.83 | 41.16 | 33.78 | 44.30 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 43.87 | 41.19 | 33.82 | 44.34 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 43.48 | 40.78 | 33.48 | 43.96 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T221_A         | 182477.05 | 385576.01 | 2.00   | 47.64 | 44.96 | 37.54 | 48.09 |
| T221_B         | 182477.05 | 385576.01 | 5.00   | 46.95 | 44.26 | 36.87 | 47.41 |
| T221_C         | 182477.05 | 385576.01 | 8.00   | 45.83 | 43.14 | 35.77 | 46.29 |
| T222_A         | 182482.64 | 385577.36 | 2.00   | 53.19 | 50.51 | 43.08 | 53.64 |
| T222_B         | 182482.64 | 385577.36 | 5.00   | 52.02 | 49.33 | 41.91 | 52.47 |
| T222_C         | 182482.64 | 385577.36 | 8.00   | 50.52 | 47.83 | 40.41 | 50.97 |
| T223_A         | 182486.47 | 385573.23 | 2.00   | 47.63 | 44.98 | 37.59 | 48.11 |
| T223_B         | 182486.47 | 385573.23 | 5.00   | 47.47 | 44.80 | 37.42 | 47.94 |
| T223_C         | 182486.47 | 385573.23 | 8.00   | 46.87 | 44.20 | 36.88 | 47.36 |
| T224_A         | 182485.82 | 385568.20 | 2.00   | 44.85 | 42.19 | 34.84 | 45.34 |
| T224_B         | 182485.82 | 385568.20 | 5.00   | 44.99 | 42.32 | 34.99 | 45.48 |
| T224_C         | 182485.82 | 385568.20 | 8.00   | 44.78 | 42.12 | 34.86 | 45.29 |
| T225_A         | 182485.16 | 385562.99 | 2.00   | 42.86 | 40.24 | 32.92 | 43.38 |
| T225_B         | 182485.16 | 385562.99 | 5.00   | 43.30 | 40.64 | 33.36 | 43.81 |
| T225_C         | 182485.16 | 385562.99 | 8.00   | 43.30 | 40.66 | 33.47 | 43.84 |
| T226_A         | 182484.49 | 385557.72 | 2.00   | 41.37 | 38.79 | 31.52 | 41.92 |
| T226_B         | 182484.49 | 385557.72 | 5.00   | 42.13 | 39.48 | 32.26 | 42.66 |
| T226_C         | 182484.49 | 385557.72 | 8.00   | 42.39 | 39.78 | 32.70 | 42.99 |
| T227_A         | 182478.82 | 385555.64 | 2.00   | 33.81 | 31.43 | 24.61 | 34.62 |
| T227_B         | 182478.82 | 385555.64 | 5.00   | 36.15 | 33.53 | 26.81 | 36.86 |
| T227_C         | 182478.82 | 385555.64 | 8.00   | 37.67 | 35.10 | 28.61 | 38.48 |
| T228_A         | 182437.86 | 385548.36 | 2.00   | 31.93 | 29.18 | 22.13 | 32.46 |
| T228_B         | 182437.86 | 385548.36 | 5.00   | 32.26 | 29.48 | 22.47 | 32.78 |
| T228_C         | 182437.86 | 385548.36 | 8.00   | 35.01 | 32.26 | 25.82 | 35.73 |
| T229_A         | 182439.80 | 385542.65 | 2.00   | 42.19 | 39.44 | 32.31 | 42.69 |
| T229_B         | 182439.80 | 385542.65 | 5.00   | 42.57 | 39.80 | 32.73 | 43.08 |
| T229_C         | 182439.80 | 385542.65 | 8.00   | 42.83 | 40.09 | 33.15 | 43.40 |
| T230_A         | 182446.15 | 385541.89 | 2.00   | 42.14 | 39.39 | 32.28 | 42.65 |
| T230_B         | 182446.15 | 385541.89 | 5.00   | 42.63 | 39.85 | 32.83 | 43.15 |
| T230_C         | 182446.15 | 385541.89 | 8.00   | 42.94 | 40.21 | 33.31 | 43.52 |
| T231_A         | 182450.58 | 385541.35 | 2.00   | 42.10 | 39.35 | 32.23 | 42.60 |
| T231_B         | 182450.58 | 385541.35 | 5.00   | 42.60 | 39.83 | 32.79 | 43.12 |
| T231_C         | 182450.58 | 385541.35 | 8.00   | 42.98 | 40.25 | 33.37 | 43.57 |
| T232_A         | 182455.88 | 385540.72 | 2.00   | 42.01 | 39.22 | 32.07 | 42.48 |
| T232_B         | 182455.88 | 385540.72 | 5.00   | 42.49 | 39.68 | 32.62 | 42.98 |
| T232_C         | 182455.88 | 385540.72 | 8.00   | 42.82 | 40.06 | 33.14 | 43.38 |
| T233_A         | 182460.46 | 385539.05 | 2.00   | 42.32 | 39.57 | 32.41 | 42.81 |
| T233_B         | 182460.46 | 385539.05 | 5.00   | 42.76 | 39.97 | 32.91 | 43.26 |
| T233_C         | 182460.46 | 385539.05 | 8.00   | 43.05 | 40.30 | 33.39 | 43.62 |
| T234_A         | 182466.23 | 385538.27 | 2.00   | 42.27 | 39.50 | 32.34 | 42.75 |
| T234_B         | 182466.23 | 385538.27 | 5.00   | 42.71 | 39.92 | 32.85 | 43.21 |
| T234_C         | 182466.23 | 385538.27 | 8.00   | 43.02 | 40.28 | 33.35 | 43.59 |
| T235_A         | 182470.60 | 385537.68 | 2.00   | 42.26 | 39.49 | 32.35 | 42.75 |
| T235_B         | 182470.60 | 385537.68 | 5.00   | 42.71 | 39.93 | 32.89 | 43.22 |
| T235_C         | 182470.60 | 385537.68 | 8.00   | 43.12 | 40.40 | 33.53 | 43.72 |
| T236_A         | 182475.41 | 385537.02 | 2.00   | 42.28 | 39.52 | 32.39 | 42.78 |
| T236_B         | 182475.41 | 385537.02 | 5.00   | 42.72 | 39.94 | 32.91 | 43.24 |
| T236_C         | 182475.41 | 385537.02 | 8.00   | 43.15 | 40.44 | 33.59 | 43.76 |
| T237_A         | 182481.43 | 385536.21 | 2.00   | 42.26 | 39.49 | 32.37 | 42.75 |
| T237_B         | 182481.43 | 385536.21 | 5.00   | 42.71 | 39.93 | 32.91 | 43.23 |
| T237_C         | 182481.43 | 385536.21 | 8.00   | 43.14 | 40.43 | 33.59 | 43.75 |
| T238_A         | 182484.30 | 385540.64 | 2.00   | 39.49 | 36.92 | 29.80 | 40.10 |
| T238_B         | 182484.30 | 385540.64 | 5.00   | 40.61 | 37.94 | 30.84 | 41.17 |
| T238_C         | 182484.30 | 385540.64 | 8.00   | 41.32 | 38.72 | 31.80 | 41.97 |
| T239_A         | 182481.59 | 385546.03 | 2.00   | 36.49 | 34.06 | 26.90 | 37.16 |
| T239_B         | 182481.59 | 385546.03 | 5.00   | 38.27 | 35.64 | 28.46 | 38.82 |
| T239_C         | 182481.59 | 385546.03 | 8.00   | 38.53 | 35.88 | 28.73 | 39.08 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T240_A            | 182476.60 | 385546.71 | 2.00   | 35.18 | 32.78 | 25.73 | 35.90 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 37.18 | 34.56 | 27.46 | 37.76 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 37.62 | 35.01 | 27.97 | 38.23 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 36.62 | 34.16 | 26.98 | 37.27 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 38.25 | 35.61 | 28.43 | 38.80 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 38.56 | 35.93 | 28.81 | 39.13 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 37.24 | 34.75 | 27.53 | 37.86 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 38.81 | 36.16 | 28.92 | 39.33 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 38.95 | 36.30 | 29.10 | 39.49 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 37.06 | 34.60 | 27.36 | 37.69 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 38.63 | 35.98 | 28.72 | 39.15 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 38.65 | 35.99 | 28.73 | 39.16 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 36.92 | 34.47 | 27.28 | 37.57 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 38.44 | 35.80 | 28.59 | 38.98 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 38.67 | 36.01 | 28.89 | 39.22 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 35.68 | 33.26 | 26.15 | 36.37 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 37.24 | 34.61 | 27.46 | 37.80 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 37.54 | 34.89 | 27.82 | 38.12 |
| T246_A            | 182446.27 | 385551.60 | 2.00   | 35.02 | 32.62 | 25.57 | 35.74 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 36.74 | 34.13 | 27.03 | 37.33 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 37.01 | 34.38 | 27.34 | 37.61 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 31.63 | 29.30 | 22.64 | 32.52 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 33.42 | 30.88 | 24.05 | 34.14 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 34.30 | 31.75 | 25.04 | 35.05 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 39.82 | 37.14 | 29.93 | 40.34 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 40.87 | 38.11 | 30.91 | 41.34 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 41.03 | 38.26 | 31.09 | 41.51 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 42.22 | 39.43 | 32.31 | 42.70 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 42.52 | 39.75 | 32.73 | 43.04 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 42.98 | 40.27 | 33.44 | 43.60 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 42.09 | 39.31 | 32.20 | 42.58 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 42.40 | 39.62 | 32.61 | 42.92 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 42.76 | 40.04 | 33.19 | 43.37 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 41.88 | 39.10 | 32.03 | 42.38 |
| T251_B            | 182512.13 | 385531.13 | 5.00   | 42.24 | 39.48 | 32.51 | 42.79 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 42.82 | 40.14 | 33.38 | 43.48 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 41.72 | 38.96 | 31.92 | 42.24 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 42.15 | 39.40 | 32.48 | 42.72 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 42.84 | 40.19 | 33.50 | 43.54 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 39.63 | 36.92 | 29.94 | 40.20 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 40.01 | 37.33 | 30.45 | 40.63 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 41.32 | 38.75 | 32.17 | 42.10 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 39.69 | 36.97 | 30.04 | 40.27 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 40.31 | 37.61 | 30.77 | 40.93 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 41.54 | 38.97 | 32.39 | 42.32 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 39.33 | 36.64 | 29.83 | 39.97 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 40.05 | 37.38 | 30.66 | 40.73 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 41.56 | 39.02 | 32.57 | 42.40 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 38.64 | 35.96 | 29.22 | 39.30 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 39.69 | 37.03 | 30.37 | 40.39 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 41.51 | 39.01 | 32.63 | 42.40 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 38.01 | 35.36 | 28.70 | 38.72 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 39.27 | 36.64 | 30.07 | 40.02 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 41.60 | 39.14 | 32.82 | 42.54 |
| T258_A            | 182545.56 | 385532.86 | 2.00   | 37.60 | 35.23 | 28.51 | 38.45 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 39.53 | 37.01 | 30.28 | 40.29 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 41.37 | 38.96 | 32.52 | 42.29 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T259_A         | 182542.80 | 385538.42 | 2.00   | 37.19 | 34.76 | 27.61 | 37.87 |
| T259_B         | 182542.80 | 385538.42 | 5.00   | 39.31 | 36.69 | 29.56 | 39.88 |
| T259_C         | 182542.80 | 385538.42 | 8.00   | 39.98 | 37.38 | 30.37 | 40.60 |
| T260_A         | 182538.60 | 385539.02 | 2.00   | 37.39 | 34.94 | 27.76 | 38.05 |
| T260_B         | 182538.60 | 385539.02 | 5.00   | 39.40 | 36.77 | 29.61 | 39.96 |
| T260_C         | 182538.60 | 385539.02 | 8.00   | 39.80 | 37.17 | 30.07 | 40.38 |
| T261_A         | 182532.66 | 385539.89 | 2.00   | 38.68 | 36.19 | 28.96 | 39.30 |
| T261_B         | 182532.66 | 385539.89 | 5.00   | 40.40 | 37.74 | 30.52 | 40.92 |
| T261_C         | 182532.66 | 385539.89 | 8.00   | 40.54 | 37.88 | 30.68 | 41.07 |
| T262_A         | 182528.40 | 385540.50 | 2.00   | 39.36 | 36.87 | 29.59 | 39.96 |
| T262_B         | 182528.40 | 385540.50 | 5.00   | 41.10 | 38.43 | 31.19 | 41.61 |
| T262_C         | 182528.40 | 385540.50 | 8.00   | 41.14 | 38.47 | 31.23 | 41.65 |
| T263_A         | 182523.09 | 385541.27 | 2.00   | 39.68 | 37.20 | 29.91 | 40.28 |
| T263_B         | 182523.09 | 385541.27 | 5.00   | 41.43 | 38.77 | 31.49 | 41.94 |
| T263_C         | 182523.09 | 385541.27 | 8.00   | 41.45 | 38.78 | 31.52 | 41.96 |
| T264_A         | 182517.36 | 385540.16 | 2.00   | 38.92 | 36.46 | 29.16 | 39.53 |
| T264_B         | 182517.36 | 385540.16 | 5.00   | 40.73 | 38.06 | 30.79 | 41.23 |
| T264_C         | 182517.36 | 385540.16 | 8.00   | 40.89 | 38.22 | 31.01 | 41.41 |
| T265_A         | 182512.24 | 385540.89 | 2.00   | 38.19 | 35.74 | 28.52 | 38.83 |
| T265_B         | 182512.24 | 385540.89 | 5.00   | 40.03 | 37.38 | 30.16 | 40.56 |
| T265_C         | 182512.24 | 385540.89 | 8.00   | 40.23 | 37.56 | 30.40 | 40.77 |
| T266_A         | 182507.46 | 385541.57 | 2.00   | 36.92 | 34.51 | 27.31 | 37.59 |
| T266_B         | 182507.46 | 385541.57 | 5.00   | 39.02 | 36.37 | 29.17 | 39.56 |
| T266_C         | 182507.46 | 385541.57 | 8.00   | 39.38 | 36.72 | 29.56 | 39.92 |
| T267_A         | 182502.93 | 385542.22 | 2.00   | 36.72 | 34.29 | 27.13 | 37.39 |
| T267_B         | 182502.93 | 385542.22 | 5.00   | 38.81 | 36.18 | 29.01 | 39.37 |
| T267_C         | 182502.93 | 385542.22 | 8.00   | 39.17 | 36.54 | 29.41 | 39.74 |
| T268_A         | 182505.90 | 385550.80 | 2.00   | 35.55 | 33.09 | 26.12 | 36.27 |
| T268_B         | 182505.90 | 385550.80 | 5.00   | 37.56 | 34.91 | 27.98 | 38.18 |
| T268_C         | 182505.90 | 385550.80 | 8.00   | 38.49 | 35.87 | 29.13 | 39.19 |
| T269_A         | 182511.29 | 385553.13 | 2.00   | 41.25 | 38.71 | 31.40 | 41.81 |
| T269_B         | 182511.29 | 385553.13 | 5.00   | 42.28 | 39.62 | 32.34 | 42.79 |
| T269_C         | 182511.29 | 385553.13 | 8.00   | 42.45 | 39.82 | 32.64 | 43.00 |
| T270_A         | 182511.64 | 385558.66 | 2.00   | 42.82 | 40.22 | 32.90 | 43.35 |
| T270_B         | 182511.64 | 385558.66 | 5.00   | 43.47 | 40.80 | 33.49 | 43.96 |
| T270_C         | 182511.64 | 385558.66 | 8.00   | 43.47 | 40.83 | 33.58 | 44.00 |
| T271_A         | 182512.00 | 385564.18 | 2.00   | 44.77 | 42.14 | 34.79 | 45.27 |
| T271_B         | 182512.00 | 385564.18 | 5.00   | 45.09 | 42.43 | 35.10 | 45.58 |
| T271_C         | 182512.00 | 385564.18 | 8.00   | 44.90 | 42.23 | 34.93 | 45.39 |
| T272_A         | 182512.36 | 385569.75 | 2.00   | 47.32 | 44.68 | 37.28 | 47.80 |
| T272_B         | 182512.36 | 385569.75 | 5.00   | 47.17 | 44.50 | 37.13 | 47.64 |
| T272_C         | 182512.36 | 385569.75 | 8.00   | 46.57 | 43.90 | 36.56 | 47.05 |
| T273_A         | 182507.43 | 385572.50 | 2.00   | 51.49 | 48.81 | 41.39 | 51.94 |
| T273_B         | 182507.43 | 385572.50 | 5.00   | 50.95 | 48.25 | 40.84 | 51.40 |
| T273_C         | 182507.43 | 385572.50 | 8.00   | 49.95 | 47.26 | 39.85 | 50.40 |
| T274_A         | 182502.69 | 385569.61 | 2.00   | 46.30 | 43.64 | 36.24 | 46.77 |
| T274_B         | 182502.69 | 385569.61 | 5.00   | 46.29 | 43.61 | 36.21 | 46.75 |
| T274_C         | 182502.69 | 385569.61 | 8.00   | 45.80 | 43.11 | 35.75 | 46.27 |
| T275_A         | 182502.35 | 385564.26 | 2.00   | 43.86 | 41.22 | 33.85 | 44.35 |
| T275_B         | 182502.35 | 385564.26 | 5.00   | 44.19 | 41.51 | 34.16 | 44.66 |
| T275_C         | 182502.35 | 385564.26 | 8.00   | 43.98 | 41.29 | 33.98 | 44.46 |
| T276_A         | 182502.05 | 385559.60 | 2.00   | 42.15 | 39.51 | 32.17 | 42.65 |
| T276_B         | 182502.05 | 385559.60 | 5.00   | 42.68 | 39.98 | 32.67 | 43.16 |
| T276_C         | 182502.05 | 385559.60 | 8.00   | 42.62 | 39.94 | 32.68 | 43.12 |
| T277_A         | 182501.63 | 385553.17 | 2.00   | 40.47 | 37.86 | 30.56 | 41.00 |
| T277_B         | 182501.63 | 385553.17 | 5.00   | 41.44 | 38.74 | 31.51 | 41.94 |
| T277_C         | 182501.63 | 385553.17 | 8.00   | 41.55 | 38.83 | 31.68 | 42.06 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T278_A         | 182542.03 | 385548.56 | 2.00   | 35.93 | 33.58 | 26.79 | 36.77 |
| T278_B         | 182542.03 | 385548.56 | 5.00   | 37.80 | 35.25 | 28.44 | 38.52 |
| T278_C         | 182542.03 | 385548.56 | 8.00   | 38.34 | 35.79 | 29.16 | 39.12 |
| T279_A         | 182546.79 | 385551.34 | 2.00   | 40.93 | 38.37 | 31.17 | 41.52 |
| T279_B         | 182546.79 | 385551.34 | 5.00   | 41.87 | 39.24 | 32.09 | 42.43 |
| T279_C         | 182546.79 | 385551.34 | 8.00   | 42.53 | 39.96 | 33.02 | 43.19 |
| T280_A         | 182547.10 | 385556.58 | 2.00   | 42.45 | 39.85 | 32.59 | 43.00 |
| T280_B         | 182547.10 | 385556.58 | 5.00   | 43.02 | 40.39 | 33.18 | 43.56 |
| T280_C         | 182547.10 | 385556.58 | 8.00   | 43.46 | 40.87 | 33.84 | 44.08 |
| T281_A         | 182547.42 | 385562.04 | 2.00   | 44.42 | 41.79 | 34.47 | 44.93 |
| T281_B         | 182547.42 | 385562.04 | 5.00   | 44.71 | 42.05 | 34.77 | 45.22 |
| T281_C         | 182547.42 | 385562.04 | 8.00   | 44.82 | 42.20 | 35.06 | 45.39 |
| T282_A         | 182547.72 | 385567.17 | 2.00   | 46.69 | 44.05 | 36.69 | 47.18 |
| T282_B         | 182547.72 | 385567.17 | 5.00   | 46.65 | 43.98 | 36.64 | 47.13 |
| T282_C         | 182547.72 | 385567.17 | 8.00   | 46.28 | 43.64 | 36.40 | 46.81 |
| T283_A         | 182542.87 | 385570.36 | 2.00   | 51.54 | 48.86 | 41.44 | 51.99 |
| T283_B         | 182542.87 | 385570.36 | 5.00   | 51.02 | 48.34 | 40.91 | 51.47 |
| T283_C         | 182542.87 | 385570.36 | 8.00   | 50.04 | 47.35 | 39.93 | 50.49 |
| T284_A         | 182537.97 | 385567.44 | 2.00   | 46.80 | 44.11 | 36.70 | 47.25 |
| T284_B         | 182537.97 | 385567.44 | 5.00   | 46.71 | 44.02 | 36.63 | 47.17 |
| T284_C         | 182537.97 | 385567.44 | 8.00   | 46.19 | 43.49 | 36.12 | 46.65 |
| T285_A         | 182537.68 | 385562.48 | 2.00   | 44.62 | 41.96 | 34.57 | 45.09 |
| T285_B         | 182537.68 | 385562.48 | 5.00   | 44.92 | 42.24 | 34.87 | 45.39 |
| T285_C         | 182537.68 | 385562.48 | 8.00   | 44.71 | 42.01 | 34.67 | 45.18 |
| T286_A         | 182537.34 | 385556.74 | 2.00   | 42.72 | 40.08 | 32.71 | 43.21 |
| T286_B         | 182537.34 | 385556.74 | 5.00   | 43.35 | 40.66 | 33.32 | 43.82 |
| T286_C         | 182537.34 | 385556.74 | 8.00   | 43.29 | 40.59 | 33.30 | 43.77 |
| T287_A         | 182537.05 | 385551.71 | 2.00   | 41.34 | 38.72 | 31.37 | 41.85 |
| T287_B         | 182537.05 | 385551.71 | 5.00   | 42.29 | 39.61 | 32.29 | 42.77 |
| T287_C         | 182537.05 | 385551.71 | 8.00   | 42.33 | 39.63 | 32.37 | 42.82 |
| T288_A         | 182568.08 | 385565.36 | 2.00   | 46.09 | 43.41 | 36.03 | 46.56 |
| T288_B         | 182568.08 | 385565.36 | 5.00   | 46.07 | 43.39 | 36.03 | 46.54 |
| T288_C         | 182568.08 | 385565.36 | 8.00   | 45.85 | 43.19 | 35.93 | 46.36 |
| T289_A         | 182568.23 | 385560.01 | 2.00   | 43.78 | 41.12 | 33.78 | 44.27 |
| T289_B         | 182568.23 | 385560.01 | 5.00   | 44.09 | 41.43 | 34.12 | 44.59 |
| T289_C         | 182568.23 | 385560.01 | 8.00   | 44.26 | 41.62 | 34.45 | 44.81 |
| T290_A         | 182568.38 | 385554.77 | 2.00   | 41.96 | 39.33 | 32.04 | 42.48 |
| T290_B         | 182568.38 | 385554.77 | 5.00   | 42.59 | 39.94 | 32.70 | 43.11 |
| T290_C         | 182568.38 | 385554.77 | 8.00   | 43.15 | 40.55 | 33.53 | 43.77 |
| T291_A         | 182568.51 | 385550.02 | 2.00   | 40.45 | 37.85 | 30.60 | 41.00 |
| T291_B         | 182568.51 | 385550.02 | 5.00   | 41.35 | 38.70 | 31.52 | 41.89 |
| T291_C         | 182568.51 | 385550.02 | 8.00   | 42.07 | 39.47 | 32.52 | 42.71 |
| T292_A         | 182568.64 | 385545.27 | 2.00   | 39.05 | 36.51 | 29.34 | 39.66 |
| T292_B         | 182568.64 | 385545.27 | 5.00   | 40.42 | 37.78 | 30.68 | 40.99 |
| T292_C         | 182568.64 | 385545.27 | 8.00   | 41.41 | 38.81 | 31.98 | 42.09 |
| T293_A         | 182570.84 | 385539.63 | 2.00   | 34.36 | 31.96 | 25.35 | 35.23 |
| T293_B         | 182570.84 | 385539.63 | 5.00   | 36.78 | 34.25 | 27.67 | 37.58 |
| T293_C         | 182570.84 | 385539.63 | 8.00   | 39.53 | 37.08 | 30.77 | 40.48 |
| T294_A         | 182570.99 | 385534.67 | 2.00   | 36.26 | 33.79 | 26.88 | 36.99 |
| T294_B         | 182570.99 | 385534.67 | 5.00   | 38.70 | 36.11 | 29.31 | 39.40 |
| T294_C         | 182570.99 | 385534.67 | 8.00   | 40.64 | 38.15 | 31.72 | 41.52 |
| T295_A         | 182571.13 | 385529.93 | 2.00   | 35.70 | 33.25 | 26.30 | 36.43 |
| T295_B         | 182571.13 | 385529.93 | 5.00   | 38.27 | 35.69 | 28.86 | 38.96 |
| T295_C         | 182571.13 | 385529.93 | 8.00   | 40.14 | 37.64 | 31.20 | 41.01 |
| T296_A         | 182571.30 | 385524.29 | 2.00   | 35.16 | 32.72 | 25.69 | 35.87 |
| T296_B         | 182571.30 | 385524.29 | 5.00   | 37.99 | 35.40 | 28.54 | 38.67 |
| T296_C         | 182571.30 | 385524.29 | 8.00   | 40.13 | 37.62 | 31.22 | 41.01 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T297_A         | 182576.56 | 385521.72 | 2.00   | 41.10 | 38.98 | 32.29 | 42.11 |
| T297_B         | 182576.56 | 385521.72 | 5.00   | 43.08 | 40.61 | 33.93 | 43.89 |
| T297_C         | 182576.56 | 385521.72 | 8.00   | 43.86 | 41.37 | 35.01 | 44.76 |
| T298_A         | 182580.98 | 385525.11 | 2.00   | 42.02 | 39.89 | 33.16 | 43.01 |
| T298_B         | 182580.98 | 385525.11 | 5.00   | 43.76 | 41.29 | 34.51 | 44.53 |
| T298_C         | 182580.98 | 385525.11 | 8.00   | 44.25 | 41.68 | 35.05 | 45.01 |
| T299_A         | 182580.83 | 385530.16 | 2.00   | 40.83 | 38.70 | 31.89 | 41.79 |
| T299_B         | 182580.83 | 385530.16 | 5.00   | 42.70 | 40.21 | 33.35 | 43.43 |
| T299_C         | 182580.83 | 385530.16 | 8.00   | 43.37 | 40.80 | 34.09 | 44.11 |
| T300_A         | 182580.68 | 385535.30 | 2.00   | 38.88 | 36.62 | 29.67 | 39.72 |
| T300_B         | 182580.68 | 385535.30 | 5.00   | 40.77 | 38.22 | 31.26 | 41.44 |
| T300_C         | 182580.68 | 385535.30 | 8.00   | 41.59 | 39.04 | 32.25 | 42.31 |
| T301_A         | 182580.53 | 385540.35 | 2.00   | 39.24 | 36.89 | 29.78 | 39.97 |
| T301_B         | 182580.53 | 385540.35 | 5.00   | 40.95 | 38.37 | 31.28 | 41.56 |
| T301_C         | 182580.53 | 385540.35 | 8.00   | 41.63 | 39.05 | 32.12 | 42.29 |
| T302_A         | 182578.36 | 385545.70 | 2.00   | 40.81 | 38.30 | 31.02 | 41.40 |
| T302_B         | 182578.36 | 385545.70 | 5.00   | 41.99 | 39.34 | 32.09 | 42.51 |
| T302_C         | 182578.36 | 385545.70 | 8.00   | 42.23 | 39.58 | 32.44 | 42.78 |
| T303_A         | 182578.22 | 385550.64 | 2.00   | 41.74 | 39.20 | 31.92 | 42.31 |
| T303_B         | 182578.22 | 385550.64 | 5.00   | 42.55 | 39.92 | 32.67 | 43.08 |
| T303_C         | 182578.22 | 385550.64 | 8.00   | 42.76 | 40.12 | 32.96 | 43.31 |
| T304_A         | 182578.09 | 385555.29 | 2.00   | 42.96 | 40.38 | 33.08 | 43.50 |
| T304_B         | 182578.09 | 385555.29 | 5.00   | 43.47 | 40.84 | 33.56 | 43.99 |
| T304_C         | 182578.09 | 385555.29 | 8.00   | 43.57 | 40.93 | 33.73 | 44.11 |
| T305_A         | 182577.95 | 385560.34 | 2.00   | 44.58 | 41.97 | 34.64 | 45.10 |
| T305_B         | 182577.95 | 385560.34 | 5.00   | 44.75 | 42.10 | 34.79 | 45.25 |
| T305_C         | 182577.95 | 385560.34 | 8.00   | 44.65 | 42.00 | 34.75 | 45.17 |
| T306_A         | 182577.81 | 385565.60 | 2.00   | 46.83 | 44.19 | 36.82 | 47.32 |
| T306_B         | 182577.81 | 385565.60 | 5.00   | 46.65 | 43.98 | 36.63 | 47.13 |
| T306_C         | 182577.81 | 385565.60 | 8.00   | 46.17 | 43.50 | 36.19 | 46.66 |
| T307_A         | 182572.65 | 385568.50 | 2.00   | 51.16 | 48.47 | 41.05 | 51.61 |
| T307_B         | 182572.65 | 385568.50 | 5.00   | 50.68 | 47.99 | 40.57 | 51.13 |
| T307_C         | 182572.65 | 385568.50 | 8.00   | 49.75 | 47.05 | 39.65 | 50.20 |
| T308_A         | 182598.81 | 385560.67 | 2.00   | 45.12 | 42.47 | 35.11 | 45.61 |
| T308_B         | 182598.81 | 385560.67 | 5.00   | 45.28 | 42.60 | 35.28 | 45.76 |
| T308_C         | 182598.81 | 385560.67 | 8.00   | 45.22 | 42.58 | 35.38 | 45.76 |
| T309_A         | 182598.42 | 385555.43 | 2.00   | 43.21 | 40.58 | 33.27 | 43.72 |
| T309_B         | 182598.42 | 385555.43 | 5.00   | 43.65 | 40.99 | 33.72 | 44.16 |
| T309_C         | 182598.42 | 385555.43 | 8.00   | 43.91 | 41.27 | 34.18 | 44.49 |
| T310_A         | 182598.07 | 385550.79 | 2.00   | 41.83 | 39.24 | 31.99 | 42.38 |
| T310_B         | 182598.07 | 385550.79 | 5.00   | 42.52 | 39.87 | 32.67 | 43.06 |
| T310_C         | 182598.07 | 385550.79 | 8.00   | 43.00 | 40.38 | 33.37 | 43.61 |
| T311_A         | 182597.73 | 385546.22 | 2.00   | 40.73 | 38.20 | 31.07 | 41.36 |
| T311_B         | 182597.73 | 385546.22 | 5.00   | 41.74 | 39.12 | 31.99 | 42.31 |
| T311_C         | 182597.73 | 385546.22 | 8.00   | 42.31 | 39.70 | 32.76 | 42.95 |
| T312_A         | 182599.29 | 385539.73 | 2.00   | 38.35 | 36.14 | 29.41 | 39.29 |
| T312_B         | 182599.29 | 385539.73 | 5.00   | 40.15 | 37.69 | 30.92 | 40.93 |
| T312_C         | 182599.29 | 385539.73 | 8.00   | 41.98 | 39.46 | 32.93 | 42.81 |
| T313_A         | 182598.98 | 385534.98 | 2.00   | 39.02 | 36.76 | 29.93 | 39.90 |
| T313_B         | 182598.98 | 385534.98 | 5.00   | 40.92 | 38.41 | 31.56 | 41.65 |
| T313_C         | 182598.98 | 385534.98 | 8.00   | 42.45 | 39.92 | 33.33 | 43.25 |
| T314_A         | 182598.67 | 385530.11 | 2.00   | 37.61 | 35.28 | 28.28 | 38.39 |
| T314_B         | 182598.67 | 385530.11 | 5.00   | 39.98 | 37.40 | 30.44 | 40.63 |
| T314_C         | 182598.67 | 385530.11 | 8.00   | 41.53 | 39.00 | 32.39 | 42.32 |
| T315_A         | 182598.37 | 385525.39 | 2.00   | 37.05 | 34.70 | 27.78 | 37.85 |
| T315_B         | 182598.37 | 385525.39 | 5.00   | 39.50 | 36.92 | 30.04 | 40.18 |
| T315_C         | 182598.37 | 385525.39 | 8.00   | 41.06 | 38.54 | 32.06 | 41.90 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 2  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam      |           |           |        |       |       |       |       |
|-----------|-----------|-----------|--------|-------|-------|-------|-------|
| Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
| T316_A    | 182602.59 | 385521.78 | 2.00   | 45.73 | 43.29 | 36.26 | 46.44 |
| T316_B    | 182602.59 | 385521.78 | 5.00   | 46.64 | 44.04 | 37.07 | 47.28 |
| T316_C    | 182602.59 | 385521.78 | 8.00   | 47.16 | 44.53 | 37.75 | 47.84 |
| T317_A    | 182607.91 | 385524.40 | 2.00   | 48.65 | 46.09 | 38.91 | 49.24 |
| T317_B    | 182607.91 | 385524.40 | 5.00   | 48.95 | 46.32 | 39.17 | 49.51 |
| T317_C    | 182607.91 | 385524.40 | 8.00   | 48.93 | 46.25 | 39.18 | 49.49 |
| T318_A    | 182608.26 | 385529.87 | 2.00   | 47.96 | 45.40 | 38.18 | 48.54 |
| T318_B    | 182608.26 | 385529.87 | 5.00   | 48.34 | 45.70 | 38.52 | 48.89 |
| T318_C    | 182608.26 | 385529.87 | 8.00   | 48.35 | 45.67 | 38.56 | 48.90 |
| T319_A    | 182608.58 | 385534.92 | 2.00   | 47.38 | 44.80 | 37.55 | 47.94 |
| T319_B    | 182608.58 | 385534.92 | 5.00   | 47.72 | 45.07 | 37.86 | 48.25 |
| T319_C    | 182608.58 | 385534.92 | 8.00   | 47.72 | 45.05 | 37.90 | 48.26 |
| T320_A    | 182608.88 | 385539.58 | 2.00   | 46.94 | 44.34 | 37.03 | 47.47 |
| T320_B    | 182608.88 | 385539.58 | 5.00   | 47.22 | 44.56 | 37.29 | 47.73 |
| T320_C    | 182608.88 | 385539.58 | 8.00   | 47.18 | 44.50 | 37.28 | 47.69 |
| T321_A    | 182607.26 | 385545.01 | 2.00   | 46.31 | 43.68 | 36.37 | 46.82 |
| T321_B    | 182607.26 | 385545.01 | 5.00   | 46.50 | 43.85 | 36.57 | 47.01 |
| T321_C    | 182607.26 | 385545.01 | 8.00   | 46.52 | 43.85 | 36.65 | 47.04 |
| T322_A    | 182607.65 | 385550.27 | 2.00   | 46.73 | 44.12 | 36.81 | 47.26 |
| T322_B    | 182607.65 | 385550.27 | 5.00   | 47.00 | 44.34 | 37.06 | 47.51 |
| T322_C    | 182607.65 | 385550.27 | 8.00   | 46.96 | 44.30 | 37.09 | 47.49 |
| T323_A    | 182608.02 | 385555.13 | 2.00   | 47.30 | 44.69 | 37.35 | 47.82 |
| T323_B    | 182608.02 | 385555.13 | 5.00   | 47.47 | 44.81 | 37.50 | 47.97 |
| T323_C    | 182608.02 | 385555.13 | 8.00   | 47.26 | 44.59 | 37.35 | 47.77 |
| T324_A    | 182608.40 | 385560.22 | 2.00   | 48.40 | 45.78 | 38.43 | 48.91 |
| T324_B    | 182608.40 | 385560.22 | 5.00   | 48.37 | 45.69 | 38.39 | 48.86 |
| T324_C    | 182608.40 | 385560.22 | 8.00   | 47.94 | 45.28 | 38.02 | 48.45 |
| T325_A    | 182603.63 | 385563.16 | 2.00   | 49.30 | 46.61 | 39.21 | 49.75 |
| T325_B    | 182603.63 | 385563.16 | 5.00   | 49.06 | 46.37 | 38.96 | 49.51 |
| T325_C    | 182603.63 | 385563.16 | 8.00   | 48.43 | 45.74 | 38.33 | 48.88 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T001_A            | 182712.83 | 385517.59 | 2.00   | 61.24 | 58.35 | 52.46 | 62.08 |
| T001_B            | 182712.83 | 385517.59 | 5.00   | 61.14 | 58.22 | 52.33 | 61.96 |
| T001_C            | 182712.83 | 385517.59 | 8.00   | 60.59 | 57.66 | 51.78 | 61.41 |
| T002_A            | 182709.99 | 385512.79 | 2.00   | 61.24 | 58.36 | 52.47 | 62.08 |
| T002_B            | 182709.99 | 385512.79 | 5.00   | 61.17 | 58.25 | 52.36 | 61.99 |
| T002_C            | 182709.99 | 385512.79 | 8.00   | 60.62 | 57.69 | 51.81 | 61.44 |
| T003_A            | 182707.33 | 385508.30 | 2.00   | 61.36 | 58.47 | 52.59 | 62.20 |
| T003_B            | 182707.33 | 385508.30 | 5.00   | 61.28 | 58.35 | 52.47 | 62.10 |
| T003_C            | 182707.33 | 385508.30 | 8.00   | 60.73 | 57.80 | 51.92 | 61.55 |
| T004_A            | 182704.85 | 385504.13 | 2.00   | 61.30 | 58.42 | 52.53 | 62.14 |
| T004_B            | 182704.85 | 385504.13 | 5.00   | 61.23 | 58.31 | 52.43 | 62.05 |
| T004_C            | 182704.85 | 385504.13 | 8.00   | 60.70 | 57.77 | 51.88 | 61.51 |
| T005_A            | 182702.79 | 385498.68 | 2.00   | 61.68 | 58.79 | 52.90 | 62.52 |
| T005_B            | 182702.79 | 385498.68 | 5.00   | 61.54 | 58.61 | 52.72 | 62.35 |
| T005_C            | 182702.79 | 385498.68 | 8.00   | 60.92 | 57.99 | 52.10 | 61.73 |
| T006_A            | 182700.32 | 385494.44 | 2.00   | 61.42 | 58.54 | 52.65 | 62.26 |
| T006_B            | 182700.32 | 385494.44 | 5.00   | 61.32 | 58.40 | 52.51 | 62.14 |
| T006_C            | 182700.32 | 385494.44 | 8.00   | 60.75 | 57.82 | 51.93 | 61.56 |
| T007_A            | 182697.62 | 385489.81 | 2.00   | 61.27 | 58.39 | 52.50 | 62.11 |
| T007_B            | 182697.62 | 385489.81 | 5.00   | 61.20 | 58.27 | 52.38 | 62.01 |
| T007_C            | 182697.62 | 385489.81 | 8.00   | 60.63 | 57.70 | 51.81 | 61.44 |
| T008_A            | 182695.29 | 385485.81 | 2.00   | 61.21 | 58.34 | 52.45 | 62.06 |
| T008_B            | 182695.29 | 385485.81 | 5.00   | 61.16 | 58.24 | 52.35 | 61.98 |
| T008_C            | 182695.29 | 385485.81 | 8.00   | 60.61 | 57.67 | 51.78 | 61.42 |
| T009_A            | 182692.78 | 385481.52 | 2.00   | 61.18 | 58.30 | 52.41 | 62.02 |
| T009_B            | 182692.78 | 385481.52 | 5.00   | 61.12 | 58.20 | 52.31 | 61.94 |
| T009_C            | 182692.78 | 385481.52 | 8.00   | 60.57 | 57.64 | 51.75 | 61.38 |
| T010_A            | 182690.13 | 385476.97 | 2.00   | 61.21 | 58.32 | 52.43 | 62.05 |
| T010_B            | 182690.13 | 385476.97 | 5.00   | 61.14 | 58.21 | 52.33 | 61.96 |
| T010_C            | 182690.13 | 385476.97 | 8.00   | 60.58 | 57.64 | 51.75 | 61.39 |
| T011_A            | 182684.31 | 385477.13 | 2.00   | 57.09 | 54.23 | 48.14 | 57.87 |
| T011_B            | 182684.31 | 385477.13 | 5.00   | 57.26 | 54.35 | 48.27 | 58.02 |
| T011_C            | 182684.31 | 385477.13 | 8.00   | 56.97 | 54.05 | 47.98 | 57.72 |
| T012_A            | 182681.74 | 385481.74 | 2.00   | 46.71 | 44.03 | 36.67 | 47.18 |
| T012_B            | 182681.74 | 385481.74 | 5.00   | 46.92 | 44.23 | 36.87 | 47.39 |
| T012_C            | 182681.74 | 385481.74 | 8.00   | 46.62 | 43.92 | 36.59 | 47.09 |
| T013_A            | 182684.48 | 385486.43 | 2.00   | 45.25 | 42.62 | 35.59 | 45.85 |
| T013_B            | 182684.48 | 385486.43 | 5.00   | 45.89 | 43.15 | 36.19 | 46.45 |
| T013_C            | 182684.48 | 385486.43 | 8.00   | 45.83 | 43.09 | 36.14 | 46.39 |
| T014_A            | 182687.07 | 385490.88 | 2.00   | 44.79 | 42.21 | 35.48 | 45.52 |
| T014_B            | 182687.07 | 385490.88 | 5.00   | 45.81 | 43.03 | 36.35 | 46.44 |
| T014_C            | 182687.07 | 385490.88 | 8.00   | 45.82 | 43.02 | 36.35 | 46.44 |
| T015_A            | 182689.67 | 385495.34 | 2.00   | 44.17 | 41.62 | 34.97 | 44.94 |
| T015_B            | 182689.67 | 385495.34 | 5.00   | 45.34 | 42.56 | 35.94 | 45.99 |
| T015_C            | 182689.67 | 385495.34 | 8.00   | 45.45 | 42.64 | 36.01 | 46.08 |
| T016_A            | 182691.88 | 385499.13 | 2.00   | 43.23 | 40.71 | 34.07 | 44.02 |
| T016_B            | 182691.88 | 385499.13 | 5.00   | 44.49 | 41.74 | 35.11 | 45.15 |
| T016_C            | 182691.88 | 385499.13 | 8.00   | 44.73 | 41.93 | 35.31 | 45.37 |
| T017_A            | 182695.00 | 385504.48 | 2.00   | 41.39 | 38.85 | 31.94 | 42.08 |
| T017_B            | 182695.00 | 385504.48 | 5.00   | 42.57 | 39.88 | 32.95 | 43.17 |
| T017_C            | 182695.00 | 385504.48 | 8.00   | 42.93 | 40.19 | 33.30 | 43.51 |
| T018_A            | 182696.38 | 385508.66 | 2.00   | 39.12 | 36.58 | 29.51 | 39.76 |
| T018_B            | 182696.38 | 385508.66 | 5.00   | 40.30 | 37.65 | 30.55 | 40.87 |
| T018_C            | 182696.38 | 385508.66 | 8.00   | 40.58 | 37.90 | 30.79 | 41.13 |
| T019_A            | 182699.42 | 385513.78 | 2.00   | 38.62 | 36.09 | 29.07 | 39.28 |
| T019_B            | 182699.42 | 385513.78 | 5.00   | 39.74 | 37.11 | 30.05 | 40.33 |
| T019_C            | 182699.42 | 385513.78 | 8.00   | 40.16 | 37.48 | 30.43 | 40.73 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T020_A            | 182701.74 | 385517.70 | 2.00   | 38.63 | 36.11 | 29.15 | 39.31 |
| T020_B            | 182701.74 | 385517.70 | 5.00   | 39.68 | 37.05 | 30.07 | 40.30 |
| T020_C            | 182701.74 | 385517.70 | 8.00   | 40.05 | 37.38 | 30.39 | 40.64 |
| T021_A            | 182704.65 | 385522.60 | 2.00   | 38.06 | 35.52 | 28.53 | 38.72 |
| T021_B            | 182704.65 | 385522.60 | 5.00   | 39.12 | 36.48 | 29.48 | 39.72 |
| T021_C            | 182704.65 | 385522.60 | 8.00   | 39.57 | 36.88 | 29.87 | 40.14 |
| T022_A            | 182710.26 | 385521.93 | 2.00   | 55.85 | 52.97 | 47.08 | 56.69 |
| T022_B            | 182710.26 | 385521.93 | 5.00   | 55.99 | 53.06 | 47.17 | 56.80 |
| T022_C            | 182710.26 | 385521.93 | 8.00   | 55.70 | 52.78 | 46.89 | 56.52 |
| T023_A            | 182672.06 | 385492.17 | 2.00   | 49.69 | 47.14 | 40.85 | 50.58 |
| T023_B            | 182672.06 | 385492.17 | 5.00   | 50.88 | 48.02 | 41.79 | 51.61 |
| T023_C            | 182672.06 | 385492.17 | 8.00   | 50.98 | 48.10 | 41.89 | 51.71 |
| T024_A            | 182667.40 | 385489.47 | 2.00   | 52.63 | 50.01 | 43.32 | 53.35 |
| T024_B            | 182667.40 | 385489.47 | 5.00   | 53.29 | 50.48 | 43.90 | 53.93 |
| T024_C            | 182667.40 | 385489.47 | 8.00   | 53.04 | 50.22 | 43.69 | 53.69 |
| T025_A            | 182663.08 | 385492.03 | 2.00   | 52.47 | 49.87 | 43.08 | 53.16 |
| T025_B            | 182663.08 | 385492.03 | 5.00   | 53.10 | 50.30 | 43.64 | 53.72 |
| T025_C            | 182663.08 | 385492.03 | 8.00   | 52.80 | 49.99 | 43.38 | 53.43 |
| T026_A            | 182658.67 | 385494.63 | 2.00   | 52.28 | 49.68 | 42.75 | 52.93 |
| T026_B            | 182658.67 | 385494.63 | 5.00   | 52.78 | 50.00 | 43.21 | 53.37 |
| T026_C            | 182658.67 | 385494.63 | 8.00   | 52.40 | 49.60 | 42.87 | 53.00 |
| T027_A            | 182654.05 | 385497.36 | 2.00   | 52.19 | 49.59 | 42.57 | 52.81 |
| T027_B            | 182654.05 | 385497.36 | 5.00   | 52.61 | 49.84 | 42.95 | 53.18 |
| T027_C            | 182654.05 | 385497.36 | 8.00   | 52.18 | 49.40 | 42.58 | 52.76 |
| T028_A            | 182649.23 | 385500.21 | 2.00   | 52.16 | 49.56 | 42.48 | 52.76 |
| T028_B            | 182649.23 | 385500.21 | 5.00   | 52.50 | 49.76 | 42.81 | 53.06 |
| T028_C            | 182649.23 | 385500.21 | 8.00   | 52.09 | 49.32 | 42.44 | 52.66 |
| T029_A            | 182645.81 | 385503.85 | 2.00   | 51.01 | 48.37 | 41.11 | 51.53 |
| T029_B            | 182645.81 | 385503.85 | 5.00   | 51.16 | 48.46 | 41.27 | 51.67 |
| T029_C            | 182645.81 | 385503.85 | 8.00   | 50.84 | 48.10 | 40.98 | 51.35 |
| T030_A            | 182641.63 | 385506.31 | 2.00   | 51.29 | 48.69 | 41.52 | 51.86 |
| T030_B            | 182641.63 | 385506.31 | 5.00   | 51.55 | 48.86 | 41.77 | 52.10 |
| T030_C            | 182641.63 | 385506.31 | 8.00   | 51.29 | 48.54 | 41.52 | 51.83 |
| T031_A            | 182637.22 | 385508.91 | 2.00   | 51.33 | 48.72 | 41.52 | 51.89 |
| T031_B            | 182637.22 | 385508.91 | 5.00   | 51.51 | 48.83 | 41.70 | 52.05 |
| T031_C            | 182637.22 | 385508.91 | 8.00   | 51.25 | 48.51 | 41.46 | 51.78 |
| T032_A            | 182632.47 | 385511.70 | 2.00   | 51.52 | 48.92 | 41.70 | 52.08 |
| T032_B            | 182632.47 | 385511.70 | 5.00   | 51.66 | 48.98 | 41.83 | 52.19 |
| T032_C            | 182632.47 | 385511.70 | 8.00   | 51.38 | 48.65 | 41.58 | 51.91 |
| T033_A            | 182627.90 | 385514.40 | 2.00   | 51.93 | 49.32 | 42.06 | 52.47 |
| T033_B            | 182627.90 | 385514.40 | 5.00   | 51.90 | 49.23 | 42.02 | 52.42 |
| T033_C            | 182627.90 | 385514.40 | 8.00   | 51.48 | 48.76 | 41.64 | 52.00 |
| T034_A            | 182628.40 | 385520.07 | 2.00   | 52.03 | 49.36 | 41.94 | 52.49 |
| T034_B            | 182628.40 | 385520.07 | 5.00   | 51.61 | 48.92 | 41.51 | 52.06 |
| T034_C            | 182628.40 | 385520.07 | 8.00   | 50.71 | 48.02 | 40.60 | 51.16 |
| T035_A            | 182633.08 | 385522.71 | 2.00   | 46.81 | 44.16 | 36.86 | 47.32 |
| T035_B            | 182633.08 | 385522.71 | 5.00   | 46.85 | 44.18 | 36.91 | 47.35 |
| T035_C            | 182633.08 | 385522.71 | 8.00   | 46.46 | 43.78 | 36.56 | 46.97 |
| T036_A            | 182637.41 | 385520.16 | 2.00   | 44.76 | 42.17 | 34.97 | 45.33 |
| T036_B            | 182637.41 | 385520.16 | 5.00   | 45.12 | 42.46 | 35.30 | 45.66 |
| T036_C            | 182637.41 | 385520.16 | 8.00   | 45.04 | 42.35 | 35.24 | 45.58 |
| T037_A            | 182641.80 | 385517.57 | 2.00   | 42.96 | 40.38 | 33.23 | 43.55 |
| T037_B            | 182641.80 | 385517.57 | 5.00   | 43.63 | 40.97 | 33.86 | 44.19 |
| T037_C            | 182641.80 | 385517.57 | 8.00   | 43.80 | 41.10 | 34.06 | 44.36 |
| T038_A            | 182646.42 | 385514.85 | 2.00   | 41.83 | 39.31 | 32.33 | 42.51 |
| T038_B            | 182646.42 | 385514.85 | 5.00   | 42.80 | 40.18 | 33.23 | 43.43 |
| T038_C            | 182646.42 | 385514.85 | 8.00   | 43.34 | 40.65 | 33.83 | 43.97 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T039_A            | 182651.33 | 385511.96 | 2.00   | 40.44 | 37.94 | 31.03 | 41.15 |
| T039_B            | 182651.33 | 385511.96 | 5.00   | 41.71 | 39.09 | 32.18 | 42.35 |
| T039_C            | 182651.33 | 385511.96 | 8.00   | 42.28 | 39.59 | 32.78 | 42.92 |
| T040_A            | 182654.52 | 385508.27 | 2.00   | 35.98 | 33.66 | 27.56 | 37.08 |
| T040_B            | 182654.52 | 385508.27 | 5.00   | 37.36 | 34.82 | 28.74 | 38.33 |
| T040_C            | 182654.52 | 385508.27 | 8.00   | 38.69 | 35.97 | 29.88 | 39.55 |
| T041_A            | 182658.82 | 385505.73 | 2.00   | 38.61 | 36.19 | 29.57 | 39.47 |
| T041_B            | 182658.82 | 385505.73 | 5.00   | 40.23 | 37.64 | 30.99 | 40.98 |
| T041_C            | 182658.82 | 385505.73 | 8.00   | 41.00 | 38.29 | 31.70 | 41.70 |
| T042_A            | 182663.10 | 385503.20 | 2.00   | 37.94 | 35.50 | 28.82 | 38.76 |
| T042_B            | 182663.10 | 385503.20 | 5.00   | 39.67 | 37.07 | 30.37 | 40.39 |
| T042_C            | 182663.10 | 385503.20 | 8.00   | 40.56 | 37.85 | 31.23 | 41.25 |
| T043_A            | 182667.38 | 385500.67 | 2.00   | 37.98 | 35.54 | 28.93 | 38.83 |
| T043_B            | 182667.38 | 385500.67 | 5.00   | 39.65 | 37.05 | 30.43 | 40.40 |
| T043_C            | 182667.38 | 385500.67 | 8.00   | 40.54 | 37.84 | 31.28 | 41.25 |
| T044_A            | 182671.83 | 385498.04 | 2.00   | 37.24 | 34.78 | 28.12 | 38.06 |
| T044_B            | 182671.83 | 385498.04 | 5.00   | 38.85 | 36.25 | 29.60 | 39.59 |
| T044_C            | 182671.83 | 385498.04 | 8.00   | 40.03 | 37.37 | 30.82 | 40.77 |
| T045_A            | 182640.44 | 385477.47 | 2.00   | 43.26 | 40.62 | 33.35 | 43.78 |
| T045_B            | 182640.44 | 385477.47 | 5.00   | 43.88 | 41.19 | 34.09 | 44.42 |
| T045_C            | 182640.44 | 385477.47 | 8.00   | 45.32 | 42.56 | 35.94 | 45.98 |
| T046_A            | 182641.01 | 385483.64 | 2.00   | 50.85 | 48.23 | 41.09 | 51.42 |
| T046_B            | 182641.01 | 385483.64 | 5.00   | 51.35 | 48.61 | 41.57 | 51.89 |
| T046_C            | 182641.01 | 385483.64 | 8.00   | 51.10 | 48.34 | 41.39 | 51.65 |
| T047_A            | 182636.07 | 385486.59 | 2.00   | 50.81 | 48.19 | 41.04 | 51.38 |
| T047_B            | 182636.07 | 385486.59 | 5.00   | 51.26 | 48.54 | 41.48 | 51.80 |
| T047_C            | 182636.07 | 385486.59 | 8.00   | 51.05 | 48.30 | 41.31 | 51.59 |
| T048_A            | 182631.90 | 385489.07 | 2.00   | 50.79 | 48.18 | 41.00 | 51.35 |
| T048_B            | 182631.90 | 385489.07 | 5.00   | 51.17 | 48.47 | 41.37 | 51.71 |
| T048_C            | 182631.90 | 385489.07 | 8.00   | 51.00 | 48.25 | 41.23 | 51.54 |
| T049_A            | 182627.46 | 385491.71 | 2.00   | 50.83 | 48.23 | 41.00 | 51.38 |
| T049_B            | 182627.46 | 385491.71 | 5.00   | 51.16 | 48.47 | 41.32 | 51.69 |
| T049_C            | 182627.46 | 385491.71 | 8.00   | 51.00 | 48.27 | 41.19 | 51.53 |
| T050_A            | 182622.92 | 385494.42 | 2.00   | 50.93 | 48.32 | 41.07 | 51.47 |
| T050_B            | 182622.92 | 385494.42 | 5.00   | 51.19 | 48.52 | 41.32 | 51.71 |
| T050_C            | 182622.92 | 385494.42 | 8.00   | 51.01 | 48.28 | 41.17 | 51.53 |
| T051_A            | 182618.47 | 385491.94 | 2.00   | 49.53 | 46.86 | 39.46 | 49.99 |
| T051_B            | 182618.47 | 385491.94 | 5.00   | 49.66 | 46.97 | 39.57 | 50.11 |
| T051_C            | 182618.47 | 385491.94 | 8.00   | 49.34 | 46.65 | 39.25 | 49.79 |
| T052_A            | 182617.60 | 385486.37 | 2.00   | 45.16 | 42.51 | 35.19 | 45.66 |
| T052_B            | 182617.60 | 385486.37 | 5.00   | 45.56 | 42.88 | 35.62 | 46.06 |
| T052_C            | 182617.60 | 385486.37 | 8.00   | 45.53 | 42.84 | 35.64 | 46.04 |
| T053_A            | 182622.88 | 385483.23 | 2.00   | 43.13 | 40.50 | 33.21 | 43.65 |
| T053_B            | 182622.88 | 385483.23 | 5.00   | 43.92 | 41.24 | 34.00 | 44.43 |
| T053_C            | 182622.88 | 385483.23 | 8.00   | 44.06 | 41.37 | 34.23 | 44.59 |
| T054_A            | 182627.19 | 385480.66 | 2.00   | 41.50 | 38.87 | 31.65 | 42.04 |
| T054_B            | 182627.19 | 385480.66 | 5.00   | 42.47 | 39.79 | 32.65 | 43.01 |
| T054_C            | 182627.19 | 385480.66 | 8.00   | 42.64 | 39.94 | 32.90 | 43.20 |
| T055_A            | 182631.57 | 385478.06 | 2.00   | 40.31 | 37.69 | 30.58 | 40.89 |
| T055_B            | 182631.57 | 385478.06 | 5.00   | 41.61 | 38.94 | 31.90 | 42.18 |
| T055_C            | 182631.57 | 385478.06 | 8.00   | 41.72 | 39.03 | 32.14 | 42.33 |
| T056_A            | 182636.07 | 385475.38 | 2.00   | 39.03 | 36.41 | 29.37 | 39.63 |
| T056_B            | 182636.07 | 385475.38 | 5.00   | 40.66 | 37.99 | 31.03 | 41.26 |
| T056_C            | 182636.07 | 385475.38 | 8.00   | 40.70 | 37.99 | 31.29 | 41.36 |
| T057_A            | 182616.66 | 385468.99 | 2.00   | 35.19 | 32.92 | 26.75 | 36.30 |
| T057_B            | 182616.66 | 385468.99 | 5.00   | 37.43 | 34.92 | 28.74 | 38.39 |
| T057_C            | 182616.66 | 385468.99 | 8.00   | 39.55 | 36.90 | 30.89 | 40.48 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T058_A            | 182614.32 | 385464.99 | 2.00   | 35.17 | 32.91 | 26.78 | 36.30 |
| T058_B            | 182614.32 | 385464.99 | 5.00   | 37.36 | 34.84 | 28.71 | 38.33 |
| T058_C            | 182614.32 | 385464.99 | 8.00   | 39.58 | 36.91 | 30.91 | 40.51 |
| T059_A            | 182612.11 | 385461.23 | 2.00   | 36.27 | 33.94 | 27.59 | 37.27 |
| T059_B            | 182612.11 | 385461.23 | 5.00   | 38.21 | 35.68 | 29.34 | 39.10 |
| T059_C            | 182612.11 | 385461.23 | 8.00   | 39.61 | 36.93 | 30.89 | 40.52 |
| T060_A            | 182610.06 | 385457.74 | 2.00   | 35.57 | 33.30 | 27.11 | 36.67 |
| T060_B            | 182610.06 | 385457.74 | 5.00   | 37.61 | 35.10 | 28.92 | 38.57 |
| T060_C            | 182610.06 | 385457.74 | 8.00   | 39.63 | 36.95 | 30.93 | 40.54 |
| T061_A            | 182607.92 | 385454.08 | 2.00   | 34.83 | 32.62 | 26.59 | 36.03 |
| T061_B            | 182607.92 | 385454.08 | 5.00   | 36.93 | 34.45 | 28.42 | 37.96 |
| T061_C            | 182607.92 | 385454.08 | 8.00   | 39.56 | 36.88 | 30.89 | 40.48 |
| T062_A            | 182605.66 | 385450.23 | 2.00   | 35.40 | 33.14 | 26.96 | 36.51 |
| T062_B            | 182605.66 | 385450.23 | 5.00   | 37.29 | 34.80 | 28.64 | 38.27 |
| T062_C            | 182605.66 | 385450.23 | 8.00   | 39.38 | 36.70 | 30.62 | 40.27 |
| T063_A            | 182600.13 | 385450.03 | 2.00   | 43.93 | 41.38 | 34.41 | 44.59 |
| T063_B            | 182600.13 | 385450.03 | 5.00   | 44.56 | 41.96 | 35.06 | 45.22 |
| T063_C            | 182600.13 | 385450.03 | 8.00   | 44.81 | 42.16 | 35.36 | 45.47 |
| T064_A            | 182597.24 | 385454.93 | 2.00   | 48.52 | 45.90 | 38.58 | 49.04 |
| T064_B            | 182597.24 | 385454.93 | 5.00   | 48.87 | 46.21 | 38.92 | 49.37 |
| T064_C            | 182597.24 | 385454.93 | 8.00   | 48.74 | 46.06 | 38.82 | 49.25 |
| T065_A            | 182599.50 | 385458.77 | 2.00   | 48.61 | 45.97 | 38.66 | 49.12 |
| T065_B            | 182599.50 | 385458.77 | 5.00   | 48.94 | 46.27 | 38.97 | 49.43 |
| T065_C            | 182599.50 | 385458.77 | 8.00   | 48.80 | 46.12 | 38.87 | 49.30 |
| T066_A            | 182601.85 | 385462.79 | 2.00   | 48.59 | 45.95 | 38.58 | 49.08 |
| T066_B            | 182601.85 | 385462.79 | 5.00   | 48.90 | 46.23 | 38.87 | 49.38 |
| T066_C            | 182601.85 | 385462.79 | 8.00   | 48.68 | 46.00 | 38.65 | 49.15 |
| T067_A            | 182603.99 | 385466.45 | 2.00   | 48.60 | 45.95 | 38.58 | 49.08 |
| T067_B            | 182603.99 | 385466.45 | 5.00   | 48.90 | 46.23 | 38.85 | 49.37 |
| T067_C            | 182603.99 | 385466.45 | 8.00   | 48.65 | 45.97 | 38.60 | 49.12 |
| T068_A            | 182605.96 | 385469.81 | 2.00   | 48.65 | 46.00 | 38.63 | 49.13 |
| T068_B            | 182605.96 | 385469.81 | 5.00   | 48.94 | 46.26 | 38.90 | 49.41 |
| T068_C            | 182605.96 | 385469.81 | 8.00   | 48.68 | 45.99 | 38.63 | 49.15 |
| T069_A            | 182608.22 | 385473.67 | 2.00   | 48.65 | 46.01 | 38.64 | 49.14 |
| T069_B            | 182608.22 | 385473.67 | 5.00   | 48.92 | 46.25 | 38.88 | 49.39 |
| T069_C            | 182608.22 | 385473.67 | 8.00   | 48.65 | 45.96 | 38.59 | 49.11 |
| T070_A            | 182614.09 | 385474.04 | 2.00   | 43.83 | 41.21 | 33.92 | 44.36 |
| T070_B            | 182614.09 | 385474.04 | 5.00   | 44.39 | 41.74 | 34.49 | 44.91 |
| T070_C            | 182614.09 | 385474.04 | 8.00   | 44.54 | 41.87 | 34.70 | 45.07 |
| T071_A            | 182584.38 | 385492.28 | 2.00   | 47.56 | 45.01 | 37.71 | 48.12 |
| T071_B            | 182584.38 | 385492.28 | 5.00   | 48.15 | 45.49 | 38.21 | 48.66 |
| T071_C            | 182584.38 | 385492.28 | 8.00   | 48.13 | 45.47 | 38.23 | 48.65 |
| T072_A            | 182582.86 | 385487.29 | 2.00   | 47.96 | 45.40 | 38.14 | 48.53 |
| T072_B            | 182582.86 | 385487.29 | 5.00   | 48.43 | 45.79 | 38.54 | 48.96 |
| T072_C            | 182582.86 | 385487.29 | 8.00   | 48.36 | 45.70 | 38.48 | 48.88 |
| T073_A            | 182581.21 | 385481.88 | 2.00   | 48.31 | 45.74 | 38.46 | 48.87 |
| T073_B            | 182581.21 | 385481.88 | 5.00   | 48.68 | 46.04 | 38.77 | 49.20 |
| T073_C            | 182581.21 | 385481.88 | 8.00   | 48.56 | 45.91 | 38.69 | 49.09 |
| T074_A            | 182579.80 | 385477.29 | 2.00   | 48.66 | 46.07 | 38.79 | 49.21 |
| T074_B            | 182579.80 | 385477.29 | 5.00   | 48.97 | 46.32 | 39.06 | 49.49 |
| T074_C            | 182579.80 | 385477.29 | 8.00   | 48.78 | 46.12 | 38.90 | 49.30 |
| T075_A            | 182578.22 | 385472.09 | 2.00   | 49.05 | 46.44 | 39.12 | 49.57 |
| T075_B            | 182578.22 | 385472.09 | 5.00   | 49.24 | 46.59 | 39.29 | 49.75 |
| T075_C            | 182578.22 | 385472.09 | 8.00   | 49.01 | 46.35 | 39.11 | 49.53 |
| T076_A            | 182576.63 | 385466.89 | 2.00   | 49.62 | 47.02 | 39.70 | 50.15 |
| T076_B            | 182576.63 | 385466.89 | 5.00   | 49.72 | 47.07 | 39.78 | 50.23 |
| T076_C            | 182576.63 | 385466.89 | 8.00   | 49.37 | 46.71 | 39.47 | 49.89 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T077_A         | 182575.07 | 385461.78 | 2.00   | 50.36 | 47.74 | 40.43 | 50.88 |
| T077_B         | 182575.07 | 385461.78 | 5.00   | 50.27 | 47.63 | 40.33 | 50.78 |
| T077_C         | 182575.07 | 385461.78 | 8.00   | 49.75 | 47.08 | 39.83 | 50.26 |
| T078_A         | 182569.37 | 385461.31 | 2.00   | 48.95 | 46.32 | 38.99 | 49.46 |
| T078_B         | 182569.37 | 385461.31 | 5.00   | 48.86 | 46.20 | 38.92 | 49.37 |
| T078_C         | 182569.37 | 385461.31 | 8.00   | 48.44 | 45.77 | 38.56 | 48.96 |
| T079_A         | 182565.87 | 385464.95 | 2.00   | 42.31 | 39.68 | 32.37 | 42.82 |
| T079_B         | 182565.87 | 385464.95 | 5.00   | 42.34 | 39.68 | 32.39 | 42.84 |
| T079_C         | 182565.87 | 385464.95 | 8.00   | 42.01 | 39.32 | 32.07 | 42.51 |
| T080_A         | 182567.62 | 385470.69 | 2.00   | 40.14 | 37.58 | 30.37 | 40.72 |
| T080_B         | 182567.62 | 385470.69 | 5.00   | 40.52 | 37.88 | 30.67 | 41.06 |
| T080_C         | 182567.62 | 385470.69 | 8.00   | 40.52 | 37.84 | 30.65 | 41.04 |
| T081_A         | 182568.94 | 385475.01 | 2.00   | 39.24 | 36.73 | 29.57 | 39.87 |
| T081_B         | 182568.94 | 385475.01 | 5.00   | 39.81 | 37.18 | 30.00 | 40.36 |
| T081_C         | 182568.94 | 385475.01 | 8.00   | 39.97 | 37.29 | 30.14 | 40.50 |
| T082_A         | 182570.59 | 385480.39 | 2.00   | 38.05 | 35.61 | 28.43 | 38.71 |
| T082_B         | 182570.59 | 385480.39 | 5.00   | 39.05 | 36.44 | 29.25 | 39.61 |
| T082_C         | 182570.59 | 385480.39 | 8.00   | 39.49 | 36.81 | 29.67 | 40.03 |
| T083_A         | 182571.95 | 385484.86 | 2.00   | 37.49 | 35.10 | 27.95 | 38.19 |
| T083_B         | 182571.95 | 385484.86 | 5.00   | 38.78 | 36.18 | 29.02 | 39.36 |
| T083_C         | 182571.95 | 385484.86 | 8.00   | 39.28 | 36.60 | 29.47 | 39.82 |
| T084_A         | 182573.46 | 385489.79 | 2.00   | 36.90 | 34.56 | 27.44 | 37.64 |
| T084_B         | 182573.46 | 385489.79 | 5.00   | 38.33 | 35.74 | 28.60 | 38.92 |
| T084_C         | 182573.46 | 385489.79 | 8.00   | 38.97 | 36.29 | 29.18 | 39.52 |
| T085_A         | 182575.03 | 385494.93 | 2.00   | 36.27 | 33.93 | 26.88 | 37.03 |
| T085_B         | 182575.03 | 385494.93 | 5.00   | 37.73 | 35.14 | 28.06 | 38.34 |
| T085_C         | 182575.03 | 385494.93 | 8.00   | 38.37 | 35.69 | 28.62 | 38.93 |
| T086_A         | 182580.77 | 385496.01 | 2.00   | 42.96 | 40.50 | 33.24 | 43.58 |
| T086_B         | 182580.77 | 385496.01 | 5.00   | 44.18 | 41.54 | 34.27 | 44.70 |
| T086_C         | 182580.77 | 385496.01 | 8.00   | 44.39 | 41.71 | 34.46 | 44.89 |
| T087_A         | 182556.40 | 385499.68 | 2.00   | 40.01 | 37.88 | 30.89 | 40.91 |
| T087_B         | 182556.40 | 385499.68 | 5.00   | 41.64 | 39.17 | 32.10 | 42.32 |
| T087_C         | 182556.40 | 385499.68 | 8.00   | 42.47 | 39.87 | 32.82 | 43.08 |
| T088_A         | 182555.33 | 385494.64 | 2.00   | 39.49 | 37.32 | 30.32 | 40.37 |
| T088_B         | 182555.33 | 385494.64 | 5.00   | 41.10 | 38.63 | 31.57 | 41.78 |
| T088_C         | 182555.33 | 385494.64 | 8.00   | 41.99 | 39.40 | 32.39 | 42.62 |
| T089_A         | 182554.14 | 385489.03 | 2.00   | 38.86 | 36.63 | 29.52 | 39.66 |
| T089_B         | 182554.14 | 385489.03 | 5.00   | 40.35 | 37.84 | 30.74 | 41.00 |
| T089_C         | 182554.14 | 385489.03 | 8.00   | 41.25 | 38.64 | 31.58 | 41.85 |
| T090_A         | 182553.05 | 385483.88 | 2.00   | 39.05 | 36.71 | 29.50 | 39.76 |
| T090_B         | 182553.05 | 385483.88 | 5.00   | 40.30 | 37.74 | 30.58 | 40.90 |
| T090_C         | 182553.05 | 385483.88 | 8.00   | 40.98 | 38.35 | 31.26 | 41.56 |
| T091_A         | 182551.98 | 385478.83 | 2.00   | 40.49 | 38.02 | 30.78 | 41.12 |
| T091_B         | 182551.98 | 385478.83 | 5.00   | 41.43 | 38.83 | 31.63 | 41.99 |
| T091_C         | 182551.98 | 385478.83 | 8.00   | 41.94 | 39.31 | 32.19 | 42.51 |
| T092_A         | 182551.02 | 385474.34 | 2.00   | 41.82 | 39.30 | 31.99 | 42.40 |
| T092_B         | 182551.02 | 385474.34 | 5.00   | 42.52 | 39.89 | 32.61 | 43.04 |
| T092_C         | 182551.02 | 385474.34 | 8.00   | 42.81 | 40.15 | 32.95 | 43.34 |
| T093_A         | 182549.96 | 385469.30 | 2.00   | 43.55 | 40.97 | 33.62 | 44.08 |
| T093_B         | 182549.96 | 385469.30 | 5.00   | 44.02 | 41.37 | 34.03 | 44.51 |
| T093_C         | 182549.96 | 385469.30 | 8.00   | 44.09 | 41.44 | 34.17 | 44.60 |
| T094_A         | 182543.90 | 385467.91 | 2.00   | 43.00 | 40.50 | 33.27 | 43.61 |
| T094_B         | 182543.90 | 385467.91 | 5.00   | 43.56 | 40.92 | 33.66 | 44.08 |
| T094_C         | 182543.90 | 385467.91 | 8.00   | 43.52 | 40.84 | 33.62 | 44.03 |
| T095_A         | 182540.41 | 385471.50 | 2.00   | 36.73 | 34.48 | 27.72 | 37.64 |
| T095_B         | 182540.41 | 385471.50 | 5.00   | 37.74 | 35.17 | 28.27 | 38.42 |
| T095_C         | 182540.41 | 385471.50 | 8.00   | 37.84 | 35.14 | 28.37 | 38.48 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T096_A         | 182541.56 | 385476.89 | 2.00   | 35.23 | 32.88 | 26.13 | 36.08 |
| T096_B         | 182541.56 | 385476.89 | 5.00   | 36.22 | 33.60 | 26.73 | 36.88 |
| T096_C         | 182541.56 | 385476.89 | 8.00   | 37.08 | 34.37 | 27.61 | 37.72 |
| T097_A         | 182542.59 | 385481.76 | 2.00   | 33.15 | 30.57 | 23.96 | 33.92 |
| T097_B         | 182542.59 | 385481.76 | 5.00   | 34.58 | 31.91 | 25.34 | 35.31 |
| T097_C         | 182542.59 | 385481.76 | 8.00   | 36.28 | 33.56 | 27.09 | 37.01 |
| T098_A         | 182543.53 | 385486.18 | 2.00   | 33.80 | 31.24 | 24.56 | 34.55 |
| T098_B         | 182543.53 | 385486.18 | 5.00   | 35.41 | 32.74 | 26.17 | 36.14 |
| T098_C         | 182543.53 | 385486.18 | 8.00   | 36.66 | 33.93 | 27.44 | 37.38 |
| T099_A         | 182544.58 | 385491.14 | 2.00   | 34.48 | 31.87 | 25.29 | 35.24 |
| T099_B         | 182544.58 | 385491.14 | 5.00   | 35.89 | 33.20 | 26.64 | 36.61 |
| T099_C         | 182544.58 | 385491.14 | 8.00   | 36.96 | 34.22 | 27.69 | 37.66 |
| T100_A         | 182545.84 | 385497.08 | 2.00   | 34.79 | 32.18 | 25.59 | 35.54 |
| T100_B         | 182545.84 | 385497.08 | 5.00   | 36.14 | 33.45 | 26.89 | 36.86 |
| T100_C         | 182545.84 | 385497.08 | 8.00   | 36.98 | 34.23 | 27.66 | 37.66 |
| T101_A         | 182546.83 | 385501.73 | 2.00   | 35.15 | 32.53 | 25.94 | 35.90 |
| T101_B         | 182546.83 | 385501.73 | 5.00   | 36.44 | 33.74 | 27.14 | 37.14 |
| T101_C         | 182546.83 | 385501.73 | 8.00   | 37.17 | 34.42 | 27.79 | 37.83 |
| T102_A         | 182551.94 | 385503.44 | 2.00   | 38.82 | 36.55 | 29.64 | 39.67 |
| T102_B         | 182551.94 | 385503.44 | 5.00   | 40.44 | 37.91 | 30.92 | 41.11 |
| T102_C         | 182551.94 | 385503.44 | 8.00   | 41.18 | 38.53 | 31.48 | 41.76 |
| T208_A         | 182440.02 | 385562.31 | 2.00   | 28.97 | 26.40 | 20.44 | 29.97 |
| T208_B         | 182440.02 | 385562.31 | 5.00   | 30.90 | 28.21 | 22.26 | 31.83 |
| T208_C         | 182440.02 | 385562.31 | 8.00   | 34.41 | 31.68 | 25.81 | 35.35 |
| T209_A         | 182440.23 | 385567.85 | 2.00   | 29.27 | 26.68 | 20.88 | 30.32 |
| T209_B         | 182440.23 | 385567.85 | 5.00   | 32.05 | 29.33 | 23.61 | 33.05 |
| T209_C         | 182440.23 | 385567.85 | 8.00   | 34.68 | 31.94 | 26.11 | 35.63 |
| T210_A         | 182440.42 | 385572.90 | 2.00   | 30.57 | 28.10 | 21.99 | 31.58 |
| T210_B         | 182440.42 | 385572.90 | 5.00   | 31.54 | 28.83 | 22.86 | 32.45 |
| T210_C         | 182440.42 | 385572.90 | 8.00   | 34.58 | 31.83 | 25.87 | 35.47 |
| T211_A         | 182440.62 | 385578.19 | 2.00   | 34.15 | 31.94 | 25.05 | 35.04 |
| T211_B         | 182440.62 | 385578.19 | 5.00   | 35.99 | 33.47 | 26.59 | 36.70 |
| T211_C         | 182440.62 | 385578.19 | 8.00   | 36.75 | 34.04 | 27.62 | 37.50 |
| T212_A         | 182446.34 | 385580.54 | 2.00   | 42.36 | 39.89 | 32.51 | 42.94 |
| T212_B         | 182446.34 | 385580.54 | 5.00   | 43.04 | 40.43 | 33.04 | 43.54 |
| T212_C         | 182446.34 | 385580.54 | 8.00   | 42.89 | 40.23 | 32.88 | 43.38 |
| T213_A         | 182450.28 | 385577.43 | 2.00   | 42.79 | 40.20 | 32.87 | 43.32 |
| T213_B         | 182450.28 | 385577.43 | 5.00   | 43.31 | 40.65 | 33.33 | 43.80 |
| T213_C         | 182450.28 | 385577.43 | 8.00   | 43.16 | 40.50 | 33.21 | 43.66 |
| T214_A         | 182450.09 | 385572.25 | 2.00   | 41.40 | 38.81 | 31.50 | 41.94 |
| T214_B         | 182450.09 | 385572.25 | 5.00   | 41.96 | 39.32 | 32.04 | 42.48 |
| T214_C         | 182450.09 | 385572.25 | 8.00   | 41.92 | 39.28 | 32.04 | 42.45 |
| T215_A         | 182449.89 | 385567.08 | 2.00   | 40.21 | 37.64 | 30.34 | 40.76 |
| T215_B         | 182449.89 | 385567.08 | 5.00   | 41.00 | 38.36 | 31.11 | 41.53 |
| T215_C         | 182449.89 | 385567.08 | 8.00   | 41.04 | 38.40 | 31.19 | 41.58 |
| T216_A         | 182449.67 | 385561.30 | 2.00   | 38.97 | 36.45 | 29.19 | 39.56 |
| T216_B         | 182449.67 | 385561.30 | 5.00   | 40.16 | 37.52 | 30.29 | 40.69 |
| T216_C         | 182449.67 | 385561.30 | 8.00   | 40.28 | 37.67 | 30.50 | 40.85 |
| T217_A         | 182444.44 | 385559.51 | 2.00   | 32.57 | 30.21 | 23.48 | 33.42 |
| T217_B         | 182444.44 | 385559.51 | 5.00   | 34.99 | 32.40 | 25.71 | 35.72 |
| T217_C         | 182444.44 | 385559.51 | 8.00   | 36.50 | 33.92 | 27.48 | 37.32 |
| T218_A         | 182474.92 | 385559.30 | 2.00   | 39.85 | 37.22 | 29.90 | 40.36 |
| T218_B         | 182474.92 | 385559.30 | 5.00   | 40.54 | 37.85 | 30.54 | 41.02 |
| T218_C         | 182474.92 | 385559.30 | 8.00   | 40.64 | 37.95 | 30.72 | 41.14 |
| T219_A         | 182475.62 | 385564.79 | 2.00   | 41.53 | 38.87 | 31.52 | 42.02 |
| T219_B         | 182475.62 | 385564.79 | 5.00   | 41.92 | 39.24 | 31.90 | 42.40 |
| T219_C         | 182475.62 | 385564.79 | 8.00   | 41.85 | 39.15 | 31.89 | 42.34 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T220_A            | 182476.34 | 385570.46 | 2.00   | 44.08 | 41.41 | 34.02 | 44.55 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 44.13 | 41.44 | 34.07 | 44.59 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 43.74 | 41.04 | 33.73 | 44.22 |
| T221_A            | 182477.05 | 385576.01 | 2.00   | 47.77 | 45.10 | 37.69 | 48.23 |
| T221_B            | 182477.05 | 385576.01 | 5.00   | 47.10 | 44.43 | 37.02 | 47.56 |
| T221_C            | 182477.05 | 385576.01 | 8.00   | 46.02 | 43.33 | 35.96 | 46.48 |
| T222_A            | 182482.64 | 385577.36 | 2.00   | 53.21 | 50.53 | 43.10 | 53.66 |
| T222_B            | 182482.64 | 385577.36 | 5.00   | 52.05 | 49.36 | 41.94 | 52.50 |
| T222_C            | 182482.64 | 385577.36 | 8.00   | 50.57 | 47.87 | 40.46 | 51.02 |
| T223_A            | 182486.47 | 385573.23 | 2.00   | 47.66 | 45.02 | 37.64 | 48.15 |
| T223_B            | 182486.47 | 385573.23 | 5.00   | 47.50 | 44.84 | 37.48 | 47.98 |
| T223_C            | 182486.47 | 385573.23 | 8.00   | 46.89 | 44.23 | 36.91 | 47.38 |
| T224_A            | 182485.82 | 385568.20 | 2.00   | 44.91 | 42.26 | 34.93 | 45.41 |
| T224_B            | 182485.82 | 385568.20 | 5.00   | 45.06 | 42.40 | 35.09 | 45.56 |
| T224_C            | 182485.82 | 385568.20 | 8.00   | 44.82 | 42.17 | 34.92 | 45.34 |
| T225_A            | 182485.16 | 385562.99 | 2.00   | 42.93 | 40.32 | 33.04 | 43.46 |
| T225_B            | 182485.16 | 385562.99 | 5.00   | 43.36 | 40.70 | 33.45 | 43.88 |
| T225_C            | 182485.16 | 385562.99 | 8.00   | 43.31 | 40.67 | 33.49 | 43.86 |
| T226_A            | 182484.49 | 385557.72 | 2.00   | 41.42 | 38.85 | 31.62 | 41.99 |
| T226_B            | 182484.49 | 385557.72 | 5.00   | 42.16 | 39.52 | 32.33 | 42.70 |
| T226_C            | 182484.49 | 385557.72 | 8.00   | 42.31 | 39.69 | 32.60 | 42.90 |
| T227_A            | 182478.82 | 385555.64 | 2.00   | 33.67 | 31.26 | 24.47 | 34.47 |
| T227_B            | 182478.82 | 385555.64 | 5.00   | 35.92 | 33.30 | 26.58 | 36.63 |
| T227_C            | 182478.82 | 385555.64 | 8.00   | 37.12 | 34.52 | 28.01 | 37.91 |
| T228_A            | 182437.86 | 385548.36 | 2.00   | 31.84 | 29.10 | 22.05 | 32.37 |
| T228_B            | 182437.86 | 385548.36 | 5.00   | 32.19 | 29.42 | 22.40 | 32.71 |
| T228_C            | 182437.86 | 385548.36 | 8.00   | 34.95 | 32.19 | 25.75 | 35.67 |
| T229_A            | 182439.80 | 385542.65 | 2.00   | 42.09 | 39.37 | 32.25 | 42.61 |
| T229_B            | 182439.80 | 385542.65 | 5.00   | 42.42 | 39.65 | 32.57 | 42.93 |
| T229_C            | 182439.80 | 385542.65 | 8.00   | 42.69 | 39.97 | 33.04 | 43.27 |
| T230_A            | 182446.15 | 385541.89 | 2.00   | 42.03 | 39.30 | 32.17 | 42.54 |
| T230_B            | 182446.15 | 385541.89 | 5.00   | 42.48 | 39.71 | 32.67 | 43.00 |
| T230_C            | 182446.15 | 385541.89 | 8.00   | 42.81 | 40.09 | 33.21 | 43.41 |
| T231_A            | 182450.58 | 385541.35 | 2.00   | 41.86 | 39.11 | 31.96 | 42.36 |
| T231_B            | 182450.58 | 385541.35 | 5.00   | 42.32 | 39.53 | 32.47 | 42.82 |
| T231_C            | 182450.58 | 385541.35 | 8.00   | 42.75 | 40.01 | 33.14 | 43.34 |
| T232_A            | 182455.88 | 385540.72 | 2.00   | 41.83 | 39.04 | 31.88 | 42.30 |
| T232_B            | 182455.88 | 385540.72 | 5.00   | 42.33 | 39.51 | 32.44 | 42.81 |
| T232_C            | 182455.88 | 385540.72 | 8.00   | 42.68 | 39.92 | 33.02 | 43.25 |
| T233_A            | 182460.46 | 385539.05 | 2.00   | 42.23 | 39.51 | 32.37 | 42.75 |
| T233_B            | 182460.46 | 385539.05 | 5.00   | 42.62 | 39.86 | 32.79 | 43.13 |
| T233_C            | 182460.46 | 385539.05 | 8.00   | 42.95 | 40.23 | 33.34 | 43.54 |
| T234_A            | 182466.23 | 385538.27 | 2.00   | 42.19 | 39.46 | 32.33 | 42.70 |
| T234_B            | 182466.23 | 385538.27 | 5.00   | 42.58 | 39.82 | 32.75 | 43.09 |
| T234_C            | 182466.23 | 385538.27 | 8.00   | 42.89 | 40.19 | 33.27 | 43.49 |
| T235_A            | 182470.60 | 385537.68 | 2.00   | 42.12 | 39.38 | 32.26 | 42.63 |
| T235_B            | 182470.60 | 385537.68 | 5.00   | 42.49 | 39.73 | 32.68 | 43.01 |
| T235_C            | 182470.60 | 385537.68 | 8.00   | 42.86 | 40.15 | 33.27 | 43.46 |
| T236_A            | 182475.41 | 385537.02 | 2.00   | 42.15 | 39.44 | 32.35 | 42.69 |
| T236_B            | 182475.41 | 385537.02 | 5.00   | 42.53 | 39.79 | 32.78 | 43.07 |
| T236_C            | 182475.41 | 385537.02 | 8.00   | 42.92 | 40.25 | 33.39 | 43.55 |
| T237_A            | 182481.43 | 385536.21 | 2.00   | 42.07 | 39.36 | 32.31 | 42.62 |
| T237_B            | 182481.43 | 385536.21 | 5.00   | 42.47 | 39.74 | 32.78 | 43.04 |
| T237_C            | 182481.43 | 385536.21 | 8.00   | 42.83 | 40.14 | 33.32 | 43.46 |
| T238_A            | 182484.30 | 385540.64 | 2.00   | 39.06 | 36.51 | 29.46 | 39.70 |
| T238_B            | 182484.30 | 385540.64 | 5.00   | 40.17 | 37.52 | 30.47 | 40.75 |
| T238_C            | 182484.30 | 385540.64 | 8.00   | 40.72 | 38.12 | 31.21 | 41.37 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T239_A         | 182481.59 | 385546.03 | 2.00   | 36.49 | 34.05 | 26.86 | 37.15 |
| T239_B         | 182481.59 | 385546.03 | 5.00   | 38.28 | 35.64 | 28.44 | 38.82 |
| T239_C         | 182481.59 | 385546.03 | 8.00   | 38.54 | 35.89 | 28.70 | 39.08 |
| T240_A         | 182476.60 | 385546.71 | 2.00   | 35.56 | 33.16 | 26.11 | 36.28 |
| T240_B         | 182476.60 | 385546.71 | 5.00   | 37.49 | 34.87 | 27.76 | 38.07 |
| T240_C         | 182476.60 | 385546.71 | 8.00   | 37.76 | 35.13 | 28.04 | 38.34 |
| T241_A         | 182471.77 | 385547.37 | 2.00   | 36.78 | 34.30 | 27.09 | 37.41 |
| T241_B         | 182471.77 | 385547.37 | 5.00   | 38.38 | 35.73 | 28.51 | 38.91 |
| T241_C         | 182471.77 | 385547.37 | 8.00   | 38.60 | 35.94 | 28.75 | 39.13 |
| T242_A         | 182466.57 | 385548.07 | 2.00   | 37.49 | 35.00 | 27.74 | 38.10 |
| T242_B         | 182466.57 | 385548.07 | 5.00   | 39.05 | 36.38 | 29.12 | 39.56 |
| T242_C         | 182466.57 | 385548.07 | 8.00   | 39.14 | 36.48 | 29.23 | 39.66 |
| T243_A         | 182462.01 | 385548.69 | 2.00   | 37.37 | 34.89 | 27.62 | 37.98 |
| T243_B         | 182462.01 | 385548.69 | 5.00   | 38.94 | 36.27 | 28.99 | 39.44 |
| T243_C         | 182462.01 | 385548.69 | 8.00   | 38.96 | 36.29 | 29.01 | 39.46 |
| T244_A         | 182456.80 | 385550.34 | 2.00   | 37.26 | 34.79 | 27.55 | 37.89 |
| T244_B         | 182456.80 | 385550.34 | 5.00   | 38.80 | 36.15 | 28.90 | 39.32 |
| T244_C         | 182456.80 | 385550.34 | 8.00   | 39.03 | 36.37 | 29.21 | 39.57 |
| T245_A         | 182451.43 | 385550.98 | 2.00   | 35.95 | 33.50 | 26.32 | 36.61 |
| T245_B         | 182451.43 | 385550.98 | 5.00   | 37.54 | 34.90 | 27.71 | 38.08 |
| T245_C         | 182451.43 | 385550.98 | 8.00   | 37.84 | 35.19 | 28.10 | 38.41 |
| T246_A         | 182446.27 | 385551.60 | 2.00   | 35.31 | 32.89 | 25.78 | 36.00 |
| T246_B         | 182446.27 | 385551.60 | 5.00   | 37.06 | 34.43 | 27.29 | 37.63 |
| T246_C         | 182446.27 | 385551.60 | 8.00   | 37.32 | 34.68 | 27.61 | 37.90 |
| T247_A         | 182441.27 | 385552.21 | 2.00   | 31.76 | 29.42 | 22.73 | 32.64 |
| T247_B         | 182441.27 | 385552.21 | 5.00   | 33.54 | 30.98 | 24.12 | 34.23 |
| T247_C         | 182441.27 | 385552.21 | 8.00   | 34.25 | 31.68 | 24.91 | 34.97 |
| T248_A         | 182499.23 | 385537.67 | 2.00   | 39.70 | 37.02 | 29.81 | 40.22 |
| T248_B         | 182499.23 | 385537.67 | 5.00   | 40.78 | 38.03 | 30.81 | 41.25 |
| T248_C         | 182499.23 | 385537.67 | 8.00   | 40.96 | 38.19 | 31.03 | 41.44 |
| T249_A         | 182501.24 | 385532.68 | 2.00   | 41.67 | 39.07 | 32.24 | 42.35 |
| T249_B         | 182501.24 | 385532.68 | 5.00   | 42.08 | 39.44 | 32.68 | 42.76 |
| T249_C         | 182501.24 | 385532.68 | 8.00   | 42.16 | 39.50 | 32.76 | 42.84 |
| T250_A         | 182506.09 | 385531.99 | 2.00   | 40.85 | 38.25 | 31.39 | 41.52 |
| T250_B         | 182506.09 | 385531.99 | 5.00   | 41.36 | 38.72 | 31.94 | 42.03 |
| T250_C         | 182506.09 | 385531.99 | 8.00   | 41.51 | 38.84 | 32.08 | 42.17 |
| T251_A         | 182512.13 | 385531.13 | 2.00   | 40.22 | 37.71 | 30.98 | 40.99 |
| T251_B         | 182512.13 | 385531.13 | 5.00   | 40.87 | 38.31 | 31.64 | 41.63 |
| T251_C         | 182512.13 | 385531.13 | 8.00   | 41.12 | 38.50 | 31.84 | 41.85 |
| T252_A         | 182516.31 | 385530.53 | 2.00   | 39.27 | 36.76 | 30.01 | 40.03 |
| T252_B         | 182516.31 | 385530.53 | 5.00   | 40.12 | 37.54 | 30.85 | 40.86 |
| T252_C         | 182516.31 | 385530.53 | 8.00   | 40.54 | 37.90 | 31.23 | 41.25 |
| T253_A         | 182521.74 | 385531.66 | 2.00   | 37.84 | 35.66 | 29.04 | 38.84 |
| T253_B         | 182521.74 | 385531.66 | 5.00   | 38.63 | 36.30 | 29.66 | 39.53 |
| T253_C         | 182521.74 | 385531.66 | 8.00   | 39.55 | 37.06 | 30.42 | 40.36 |
| T254_A         | 182527.39 | 385530.84 | 2.00   | 38.31 | 36.04 | 29.38 | 39.24 |
| T254_B         | 182527.39 | 385530.84 | 5.00   | 39.20 | 36.77 | 30.08 | 40.03 |
| T254_C         | 182527.39 | 385530.84 | 8.00   | 39.93 | 37.36 | 30.67 | 40.67 |
| T255_A         | 182531.53 | 385530.24 | 2.00   | 38.00 | 35.71 | 29.10 | 38.94 |
| T255_B         | 182531.53 | 385530.24 | 5.00   | 39.04 | 36.58 | 29.95 | 39.87 |
| T255_C         | 182531.53 | 385530.24 | 8.00   | 39.82 | 37.24 | 30.59 | 40.57 |
| T256_A         | 182536.97 | 385529.45 | 2.00   | 37.84 | 35.57 | 29.00 | 38.80 |
| T256_B         | 182536.97 | 385529.45 | 5.00   | 38.94 | 36.48 | 29.87 | 39.78 |
| T256_C         | 182536.97 | 385529.45 | 8.00   | 39.77 | 37.18 | 30.56 | 40.53 |
| T257_A         | 182542.79 | 385528.61 | 2.00   | 38.32 | 36.10 | 29.58 | 39.33 |
| T257_B         | 182542.79 | 385528.61 | 5.00   | 39.26 | 36.82 | 30.21 | 40.11 |
| T257_C         | 182542.79 | 385528.61 | 8.00   | 40.08 | 37.49 | 30.85 | 40.83 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T258_A            | 182545.56 | 385532.86 | 2.00   | 37.87 | 35.69 | 28.85 | 38.79 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 39.59 | 37.10 | 30.22 | 40.32 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 40.26 | 37.70 | 30.83 | 40.95 |
| T259_A            | 182542.80 | 385538.42 | 2.00   | 37.13 | 34.70 | 27.53 | 37.80 |
| T259_B            | 182542.80 | 385538.42 | 5.00   | 39.20 | 36.56 | 29.39 | 39.75 |
| T259_C            | 182542.80 | 385538.42 | 8.00   | 39.56 | 36.90 | 29.75 | 40.11 |
| T260_A            | 182538.60 | 385539.02 | 2.00   | 37.33 | 34.88 | 27.68 | 37.98 |
| T260_B            | 182538.60 | 385539.02 | 5.00   | 39.31 | 36.67 | 29.48 | 39.85 |
| T260_C            | 182538.60 | 385539.02 | 8.00   | 39.60 | 36.94 | 29.78 | 40.14 |
| T261_A            | 182532.66 | 385539.89 | 2.00   | 38.73 | 36.25 | 29.00 | 39.35 |
| T261_B            | 182532.66 | 385539.89 | 5.00   | 40.43 | 37.79 | 30.54 | 40.96 |
| T261_C            | 182532.66 | 385539.89 | 8.00   | 40.57 | 37.90 | 30.68 | 41.09 |
| T262_A            | 182528.40 | 385540.50 | 2.00   | 39.39 | 36.90 | 29.60 | 39.99 |
| T262_B            | 182528.40 | 385540.50 | 5.00   | 41.10 | 38.45 | 31.16 | 41.61 |
| T262_C            | 182528.40 | 385540.50 | 8.00   | 41.18 | 38.50 | 31.25 | 41.68 |
| T263_A            | 182523.09 | 385541.27 | 2.00   | 39.65 | 37.18 | 29.87 | 40.25 |
| T263_B            | 182523.09 | 385541.27 | 5.00   | 41.41 | 38.74 | 31.45 | 41.91 |
| T263_C            | 182523.09 | 385541.27 | 8.00   | 41.43 | 38.76 | 31.49 | 41.93 |
| T264_A            | 182517.36 | 385540.16 | 2.00   | 38.89 | 36.42 | 29.11 | 39.49 |
| T264_B            | 182517.36 | 385540.16 | 5.00   | 40.70 | 38.03 | 30.74 | 41.20 |
| T264_C            | 182517.36 | 385540.16 | 8.00   | 40.87 | 38.20 | 30.96 | 41.38 |
| T265_A            | 182512.24 | 385540.89 | 2.00   | 38.14 | 35.68 | 28.43 | 38.77 |
| T265_B            | 182512.24 | 385540.89 | 5.00   | 40.00 | 37.33 | 30.11 | 40.52 |
| T265_C            | 182512.24 | 385540.89 | 8.00   | 40.19 | 37.53 | 30.35 | 40.73 |
| T266_A            | 182507.46 | 385541.57 | 2.00   | 36.88 | 34.47 | 27.26 | 37.55 |
| T266_B            | 182507.46 | 385541.57 | 5.00   | 39.00 | 36.34 | 29.14 | 39.53 |
| T266_C            | 182507.46 | 385541.57 | 8.00   | 39.33 | 36.66 | 29.49 | 39.86 |
| T267_A            | 182502.93 | 385542.22 | 2.00   | 36.71 | 34.27 | 27.09 | 37.37 |
| T267_B            | 182502.93 | 385542.22 | 5.00   | 38.76 | 36.12 | 28.94 | 39.31 |
| T267_C            | 182502.93 | 385542.22 | 8.00   | 39.00 | 36.33 | 29.15 | 39.53 |
| T268_A            | 182505.90 | 385550.80 | 2.00   | 35.28 | 32.80 | 25.87 | 36.00 |
| T268_B            | 182505.90 | 385550.80 | 5.00   | 37.30 | 34.65 | 27.74 | 37.93 |
| T268_C            | 182505.90 | 385550.80 | 8.00   | 37.96 | 35.32 | 28.54 | 38.63 |
| T269_A            | 182511.29 | 385553.13 | 2.00   | 41.25 | 38.70 | 31.39 | 41.81 |
| T269_B            | 182511.29 | 385553.13 | 5.00   | 42.27 | 39.61 | 32.32 | 42.77 |
| T269_C            | 182511.29 | 385553.13 | 8.00   | 42.32 | 39.67 | 32.43 | 42.84 |
| T270_A            | 182511.64 | 385558.66 | 2.00   | 42.82 | 40.22 | 32.89 | 43.34 |
| T270_B            | 182511.64 | 385558.66 | 5.00   | 43.46 | 40.79 | 33.48 | 43.95 |
| T270_C            | 182511.64 | 385558.66 | 8.00   | 43.37 | 40.71 | 33.43 | 43.88 |
| T271_A            | 182512.00 | 385564.18 | 2.00   | 44.77 | 42.14 | 34.78 | 45.27 |
| T271_B            | 182512.00 | 385564.18 | 5.00   | 45.10 | 42.43 | 35.08 | 45.58 |
| T271_C            | 182512.00 | 385564.18 | 8.00   | 44.83 | 42.16 | 34.83 | 45.32 |
| T272_A            | 182512.36 | 385569.75 | 2.00   | 47.30 | 44.66 | 37.26 | 47.78 |
| T272_B            | 182512.36 | 385569.75 | 5.00   | 47.16 | 44.48 | 37.09 | 47.62 |
| T272_C            | 182512.36 | 385569.75 | 8.00   | 46.52 | 43.84 | 36.47 | 46.99 |
| T273_A            | 182507.43 | 385572.50 | 2.00   | 51.49 | 48.81 | 41.38 | 51.94 |
| T273_B            | 182507.43 | 385572.50 | 5.00   | 50.95 | 48.26 | 40.84 | 51.40 |
| T273_C            | 182507.43 | 385572.50 | 8.00   | 49.96 | 47.26 | 39.85 | 50.41 |
| T274_A            | 182502.69 | 385569.61 | 2.00   | 46.31 | 43.65 | 36.26 | 46.78 |
| T274_B            | 182502.69 | 385569.61 | 5.00   | 46.30 | 43.62 | 36.24 | 46.77 |
| T274_C            | 182502.69 | 385569.61 | 8.00   | 45.82 | 43.13 | 35.78 | 46.29 |
| T275_A            | 182502.35 | 385564.26 | 2.00   | 43.86 | 41.21 | 33.84 | 44.34 |
| T275_B            | 182502.35 | 385564.26 | 5.00   | 44.18 | 41.49 | 34.14 | 44.65 |
| T275_C            | 182502.35 | 385564.26 | 8.00   | 43.95 | 41.26 | 33.95 | 44.43 |
| T276_A            | 182502.05 | 385559.60 | 2.00   | 42.13 | 39.49 | 32.13 | 42.62 |
| T276_B            | 182502.05 | 385559.60 | 5.00   | 42.63 | 39.93 | 32.61 | 43.10 |
| T276_C            | 182502.05 | 385559.60 | 8.00   | 42.55 | 39.84 | 32.56 | 43.03 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten  
(hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T277_A            | 182501.63 | 385553.17 | 2.00   | 40.37 | 37.75 | 30.44 | 40.89 |
| T277_B            | 182501.63 | 385553.17 | 5.00   | 41.31 | 38.61 | 31.38 | 41.81 |
| T277_C            | 182501.63 | 385553.17 | 8.00   | 41.40 | 38.69 | 31.53 | 41.91 |
| T278_A            | 182542.03 | 385548.56 | 2.00   | 35.27 | 32.93 | 26.03 | 36.08 |
| T278_B            | 182542.03 | 385548.56 | 5.00   | 37.45 | 34.90 | 28.01 | 38.14 |
| T278_C            | 182542.03 | 385548.56 | 8.00   | 38.27 | 35.68 | 28.91 | 38.98 |
| T279_A            | 182546.79 | 385551.34 | 2.00   | 40.77 | 38.23 | 30.96 | 41.35 |
| T279_B            | 182546.79 | 385551.34 | 5.00   | 41.64 | 39.01 | 31.78 | 42.18 |
| T279_C            | 182546.79 | 385551.34 | 8.00   | 41.80 | 39.17 | 31.99 | 42.35 |
| T280_A            | 182547.10 | 385556.58 | 2.00   | 42.34 | 39.75 | 32.43 | 42.87 |
| T280_B            | 182547.10 | 385556.58 | 5.00   | 42.86 | 40.21 | 32.93 | 43.37 |
| T280_C            | 182547.10 | 385556.58 | 8.00   | 42.90 | 40.25 | 33.02 | 43.43 |
| T281_A            | 182547.42 | 385562.04 | 2.00   | 44.37 | 41.73 | 34.37 | 44.86 |
| T281_B            | 182547.42 | 385562.04 | 5.00   | 44.60 | 41.95 | 34.62 | 45.10 |
| T281_C            | 182547.42 | 385562.04 | 8.00   | 44.44 | 41.78 | 34.48 | 44.94 |
| T282_A            | 182547.72 | 385567.17 | 2.00   | 46.66 | 44.02 | 36.62 | 47.14 |
| T282_B            | 182547.72 | 385567.17 | 5.00   | 46.59 | 43.91 | 36.54 | 47.06 |
| T282_C            | 182547.72 | 385567.17 | 8.00   | 46.04 | 43.36 | 36.02 | 46.52 |
| T283_A            | 182542.87 | 385570.36 | 2.00   | 51.54 | 48.86 | 41.43 | 51.99 |
| T283_B            | 182542.87 | 385570.36 | 5.00   | 51.02 | 48.33 | 40.90 | 51.47 |
| T283_C            | 182542.87 | 385570.36 | 8.00   | 50.04 | 47.34 | 39.93 | 50.49 |
| T284_A            | 182537.97 | 385567.44 | 2.00   | 46.79 | 44.11 | 36.71 | 47.25 |
| T284_B            | 182537.97 | 385567.44 | 5.00   | 46.70 | 44.02 | 36.63 | 47.16 |
| T284_C            | 182537.97 | 385567.44 | 8.00   | 46.18 | 43.50 | 36.13 | 46.65 |
| T285_A            | 182537.68 | 385562.48 | 2.00   | 44.63 | 41.97 | 34.57 | 45.10 |
| T285_B            | 182537.68 | 385562.48 | 5.00   | 44.92 | 42.24 | 34.86 | 45.39 |
| T285_C            | 182537.68 | 385562.48 | 8.00   | 44.70 | 42.02 | 34.67 | 45.17 |
| T286_A            | 182537.34 | 385556.74 | 2.00   | 42.71 | 40.06 | 32.70 | 43.20 |
| T286_B            | 182537.34 | 385556.74 | 5.00   | 43.33 | 40.65 | 33.30 | 43.80 |
| T286_C            | 182537.34 | 385556.74 | 8.00   | 43.26 | 40.58 | 33.27 | 43.75 |
| T287_A            | 182537.05 | 385551.71 | 2.00   | 41.34 | 38.72 | 31.37 | 41.85 |
| T287_B            | 182537.05 | 385551.71 | 5.00   | 42.29 | 39.61 | 32.28 | 42.77 |
| T287_C            | 182537.05 | 385551.71 | 8.00   | 42.31 | 39.62 | 32.35 | 42.80 |
| T288_A            | 182568.08 | 385565.36 | 2.00   | 46.11 | 43.44 | 36.05 | 46.58 |
| T288_B            | 182568.08 | 385565.36 | 5.00   | 46.05 | 43.37 | 35.98 | 46.51 |
| T288_C            | 182568.08 | 385565.36 | 8.00   | 45.62 | 42.92 | 35.56 | 46.08 |
| T289_A            | 182568.23 | 385560.01 | 2.00   | 43.80 | 41.15 | 33.79 | 44.29 |
| T289_B            | 182568.23 | 385560.01 | 5.00   | 44.05 | 41.38 | 34.03 | 44.53 |
| T289_C            | 182568.23 | 385560.01 | 8.00   | 43.91 | 41.23 | 33.90 | 44.39 |
| T290_A            | 182568.38 | 385554.77 | 2.00   | 41.99 | 39.37 | 32.05 | 42.51 |
| T290_B            | 182568.38 | 385554.77 | 5.00   | 42.51 | 39.84 | 32.52 | 43.00 |
| T290_C            | 182568.38 | 385554.77 | 8.00   | 42.52 | 39.84 | 32.55 | 43.01 |
| T291_A            | 182568.51 | 385550.02 | 2.00   | 40.52 | 37.94 | 30.64 | 41.06 |
| T291_B            | 182568.51 | 385550.02 | 5.00   | 41.31 | 38.66 | 31.36 | 41.82 |
| T291_C            | 182568.51 | 385550.02 | 8.00   | 41.42 | 38.74 | 31.49 | 41.92 |
| T292_A            | 182568.64 | 385545.27 | 2.00   | 39.28 | 36.77 | 29.53 | 39.88 |
| T292_B            | 182568.64 | 385545.27 | 5.00   | 40.50 | 37.87 | 30.64 | 41.04 |
| T292_C            | 182568.64 | 385545.27 | 8.00   | 40.82 | 38.14 | 31.00 | 41.36 |
| T293_A            | 182570.84 | 385539.63 | 2.00   | 35.06 | 32.77 | 25.92 | 35.91 |
| T293_B            | 182570.84 | 385539.63 | 5.00   | 36.80 | 34.28 | 27.39 | 37.51 |
| T293_C            | 182570.84 | 385539.63 | 8.00   | 37.71 | 35.09 | 28.23 | 38.37 |
| T294_A            | 182570.99 | 385534.67 | 2.00   | 37.05 | 34.74 | 27.86 | 37.88 |
| T294_B            | 182570.99 | 385534.67 | 5.00   | 38.68 | 36.14 | 29.23 | 39.37 |
| T294_C            | 182570.99 | 385534.67 | 8.00   | 39.16 | 36.54 | 29.63 | 39.80 |
| T295_A            | 182571.13 | 385529.93 | 2.00   | 36.56 | 34.17 | 27.19 | 37.31 |
| T295_B            | 182571.13 | 385529.93 | 5.00   | 38.19 | 35.61 | 28.56 | 38.81 |
| T295_C            | 182571.13 | 385529.93 | 8.00   | 38.71 | 36.05 | 29.00 | 39.29 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T296_A            | 182571.30 | 385524.29 | 2.00   | 36.75 | 34.32 | 27.42 | 37.51 |
| T296_B            | 182571.30 | 385524.29 | 5.00   | 38.33 | 35.72 | 28.76 | 38.96 |
| T296_C            | 182571.30 | 385524.29 | 8.00   | 38.90 | 36.20 | 29.26 | 39.49 |
| T297_A            | 182576.56 | 385521.72 | 2.00   | 42.39 | 40.21 | 33.28 | 43.28 |
| T297_B            | 182576.56 | 385521.72 | 5.00   | 43.95 | 41.42 | 34.46 | 44.63 |
| T297_C            | 182576.56 | 385521.72 | 8.00   | 44.52 | 41.89 | 34.98 | 45.16 |
| T298_A            | 182580.98 | 385525.11 | 2.00   | 43.15 | 40.97 | 34.07 | 44.05 |
| T298_B            | 182580.98 | 385525.11 | 5.00   | 44.72 | 42.19 | 35.25 | 45.41 |
| T298_C            | 182580.98 | 385525.11 | 8.00   | 45.20 | 42.57 | 35.69 | 45.85 |
| T299_A            | 182580.83 | 385530.16 | 2.00   | 42.18 | 40.00 | 33.05 | 43.07 |
| T299_B            | 182580.83 | 385530.16 | 5.00   | 43.88 | 41.35 | 34.37 | 44.55 |
| T299_C            | 182580.83 | 385530.16 | 8.00   | 44.34 | 41.72 | 34.79 | 44.98 |
| T300_A            | 182580.68 | 385535.30 | 2.00   | 40.44 | 38.20 | 31.13 | 41.25 |
| T300_B            | 182580.68 | 385535.30 | 5.00   | 42.20 | 39.63 | 32.56 | 42.82 |
| T300_C            | 182580.68 | 385535.30 | 8.00   | 42.55 | 39.93 | 32.90 | 43.16 |
| T301_A            | 182580.53 | 385540.35 | 2.00   | 40.41 | 38.10 | 30.94 | 41.15 |
| T301_B            | 182580.53 | 385540.35 | 5.00   | 42.03 | 39.44 | 32.28 | 42.61 |
| T301_C            | 182580.53 | 385540.35 | 8.00   | 42.33 | 39.70 | 32.58 | 42.90 |
| T302_A            | 182578.36 | 385545.70 | 2.00   | 41.04 | 38.55 | 31.27 | 41.64 |
| T302_B            | 182578.36 | 385545.70 | 5.00   | 42.25 | 39.60 | 32.34 | 42.77 |
| T302_C            | 182578.36 | 385545.70 | 8.00   | 42.43 | 39.78 | 32.60 | 42.97 |
| T303_A            | 182578.22 | 385550.64 | 2.00   | 41.97 | 39.45 | 32.16 | 42.55 |
| T303_B            | 182578.22 | 385550.64 | 5.00   | 42.83 | 40.19 | 32.92 | 43.35 |
| T303_C            | 182578.22 | 385550.64 | 8.00   | 42.97 | 40.33 | 33.11 | 43.51 |
| T304_A            | 182578.09 | 385555.29 | 2.00   | 43.13 | 40.56 | 33.24 | 43.67 |
| T304_B            | 182578.09 | 385555.29 | 5.00   | 43.66 | 41.03 | 33.73 | 44.18 |
| T304_C            | 182578.09 | 385555.29 | 8.00   | 43.71 | 41.06 | 33.82 | 44.23 |
| T305_A            | 182577.95 | 385560.34 | 2.00   | 44.65 | 42.05 | 34.69 | 45.17 |
| T305_B            | 182577.95 | 385560.34 | 5.00   | 44.86 | 42.21 | 34.88 | 45.36 |
| T305_C            | 182577.95 | 385560.34 | 8.00   | 44.74 | 42.07 | 34.80 | 45.24 |
| T306_A            | 182577.81 | 385565.60 | 2.00   | 46.86 | 44.22 | 36.84 | 47.35 |
| T306_B            | 182577.81 | 385565.60 | 5.00   | 46.69 | 44.03 | 36.66 | 47.17 |
| T306_C            | 182577.81 | 385565.60 | 8.00   | 46.20 | 43.53 | 36.19 | 46.68 |
| T307_A            | 182572.65 | 385568.50 | 2.00   | 51.15 | 48.46 | 41.05 | 51.60 |
| T307_B            | 182572.65 | 385568.50 | 5.00   | 50.67 | 47.98 | 40.56 | 51.12 |
| T307_C            | 182572.65 | 385568.50 | 8.00   | 49.75 | 47.05 | 39.64 | 50.20 |
| T308_A            | 182598.81 | 385560.67 | 2.00   | 45.34 | 42.72 | 35.41 | 45.86 |
| T308_B            | 182598.81 | 385560.67 | 5.00   | 45.47 | 42.82 | 35.52 | 45.98 |
| T308_C            | 182598.81 | 385560.67 | 8.00   | 45.19 | 42.52 | 35.24 | 45.69 |
| T309_A            | 182598.42 | 385555.43 | 2.00   | 43.59 | 41.01 | 33.78 | 44.16 |
| T309_B            | 182598.42 | 385555.43 | 5.00   | 44.00 | 41.36 | 34.13 | 44.53 |
| T309_C            | 182598.42 | 385555.43 | 8.00   | 43.92 | 41.26 | 34.05 | 44.45 |
| T310_A            | 182598.07 | 385550.79 | 2.00   | 42.30 | 39.77 | 32.59 | 42.91 |
| T310_B            | 182598.07 | 385550.79 | 5.00   | 42.93 | 40.31 | 33.12 | 43.49 |
| T310_C            | 182598.07 | 385550.79 | 8.00   | 42.99 | 40.33 | 33.19 | 43.54 |
| T311_A            | 182597.73 | 385546.22 | 2.00   | 41.36 | 38.91 | 31.84 | 42.05 |
| T311_B            | 182597.73 | 385546.22 | 5.00   | 42.29 | 39.69 | 32.59 | 42.88 |
| T311_C            | 182597.73 | 385546.22 | 8.00   | 42.43 | 39.79 | 32.73 | 43.01 |
| T312_A            | 182599.29 | 385539.73 | 2.00   | 40.71 | 38.53 | 31.90 | 41.70 |
| T312_B            | 182599.29 | 385539.73 | 5.00   | 41.86 | 39.43 | 32.69 | 42.67 |
| T312_C            | 182599.29 | 385539.73 | 8.00   | 42.34 | 39.77 | 33.04 | 43.07 |
| T313_A            | 182598.98 | 385534.98 | 2.00   | 40.88 | 38.67 | 31.96 | 41.83 |
| T313_B            | 182598.98 | 385534.98 | 5.00   | 42.16 | 39.68 | 32.87 | 42.92 |
| T313_C            | 182598.98 | 385534.98 | 8.00   | 42.55 | 39.96 | 33.15 | 43.24 |
| T314_A            | 182598.67 | 385530.11 | 2.00   | 40.23 | 37.98 | 31.28 | 41.16 |
| T314_B            | 182598.67 | 385530.11 | 5.00   | 41.58 | 39.07 | 32.26 | 42.32 |
| T314_C            | 182598.67 | 385530.11 | 8.00   | 41.85 | 39.26 | 32.45 | 42.54 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T315_A         | 182598.37 | 385525.39 | 2.00   | 39.87 | 37.61 | 30.99 | 40.82 |
| T315_B         | 182598.37 | 385525.39 | 5.00   | 41.11 | 38.61 | 31.89 | 41.88 |
| T315_C         | 182598.37 | 385525.39 | 8.00   | 41.36 | 38.77 | 32.04 | 42.08 |
| T316_A         | 182602.59 | 385521.78 | 2.00   | 47.92 | 45.43 | 38.33 | 48.58 |
| T316_B         | 182602.59 | 385521.78 | 5.00   | 48.45 | 45.84 | 38.77 | 49.05 |
| T316_C         | 182602.59 | 385521.78 | 8.00   | 48.55 | 45.88 | 38.86 | 49.13 |
| T317_A         | 182607.91 | 385524.40 | 2.00   | 49.50 | 46.93 | 39.69 | 50.07 |
| T317_B         | 182607.91 | 385524.40 | 5.00   | 49.75 | 47.11 | 39.91 | 50.29 |
| T317_C         | 182607.91 | 385524.40 | 8.00   | 49.66 | 46.98 | 39.82 | 50.19 |
| T318_A         | 182608.26 | 385529.87 | 2.00   | 48.59 | 46.02 | 38.75 | 49.15 |
| T318_B         | 182608.26 | 385529.87 | 5.00   | 48.95 | 46.30 | 39.07 | 49.48 |
| T318_C         | 182608.26 | 385529.87 | 8.00   | 48.92 | 46.23 | 39.05 | 49.44 |
| T319_A         | 182608.58 | 385534.92 | 2.00   | 47.86 | 45.28 | 38.00 | 48.41 |
| T319_B         | 182608.58 | 385534.92 | 5.00   | 48.22 | 45.57 | 38.31 | 48.74 |
| T319_C         | 182608.58 | 385534.92 | 8.00   | 48.19 | 45.52 | 38.32 | 48.71 |
| T320_A         | 182608.88 | 385539.58 | 2.00   | 47.31 | 44.73 | 37.39 | 47.84 |
| T320_B         | 182608.88 | 385539.58 | 5.00   | 47.65 | 45.00 | 37.68 | 48.15 |
| T320_C         | 182608.88 | 385539.58 | 8.00   | 47.59 | 44.92 | 37.65 | 48.09 |
| T321_A         | 182607.26 | 385545.01 | 2.00   | 46.30 | 43.67 | 36.36 | 46.81 |
| T321_B         | 182607.26 | 385545.01 | 5.00   | 46.50 | 43.84 | 36.57 | 47.01 |
| T321_C         | 182607.26 | 385545.01 | 8.00   | 46.49 | 43.82 | 36.60 | 47.01 |
| T322_A         | 182607.65 | 385550.27 | 2.00   | 46.83 | 44.24 | 36.91 | 47.36 |
| T322_B         | 182607.65 | 385550.27 | 5.00   | 47.14 | 44.48 | 37.18 | 47.64 |
| T322_C         | 182607.65 | 385550.27 | 8.00   | 47.08 | 44.40 | 37.17 | 47.59 |
| T323_A         | 182608.02 | 385555.13 | 2.00   | 47.40 | 44.79 | 37.45 | 47.92 |
| T323_B         | 182608.02 | 385555.13 | 5.00   | 47.60 | 44.93 | 37.62 | 48.09 |
| T323_C         | 182608.02 | 385555.13 | 8.00   | 47.38 | 44.70 | 37.43 | 47.88 |
| T324_A         | 182608.40 | 385560.22 | 2.00   | 48.48 | 45.85 | 38.51 | 48.98 |
| T324_B         | 182608.40 | 385560.22 | 5.00   | 48.47 | 45.80 | 38.48 | 48.96 |
| T324_C         | 182608.40 | 385560.22 | 8.00   | 48.03 | 45.36 | 38.08 | 48.53 |
| T325_A         | 182603.63 | 385563.16 | 2.00   | 49.29 | 46.60 | 39.20 | 49.74 |
| T325_B         | 182603.63 | 385563.16 | 5.00   | 49.05 | 46.36 | 38.95 | 49.50 |
| T325_C         | 182603.63 | 385563.16 | 8.00   | 48.43 | 45.73 | 38.32 | 48.88 |
| T352_A         | 182526.48 | 385435.72 | 2.00   | 33.92 | 31.32 | 24.84 | 34.72 |
| T352_B         | 182526.48 | 385435.72 | 5.00   | 34.99 | 32.27 | 25.79 | 35.72 |
| T352_C         | 182526.48 | 385435.72 | 8.00   | 35.85 | 33.05 | 26.74 | 36.59 |
| T352_D         | 182526.48 | 385435.72 | 11.00  | 36.65 | 33.81 | 27.60 | 37.40 |
| T352_E         | 182526.48 | 385435.72 | 14.00  | 37.21 | 34.36 | 28.17 | 37.96 |
| T352_F         | 182526.48 | 385435.72 | 17.00  | 37.92 | 35.05 | 28.92 | 38.68 |
| T353_A         | 182530.24 | 385428.06 | 2.00   | 42.74 | 40.68 | 34.65 | 44.03 |
| T353_B         | 182530.24 | 385428.06 | 5.00   | 44.61 | 42.31 | 36.30 | 45.76 |
| T353_C         | 182530.24 | 385428.06 | 8.00   | 45.74 | 43.18 | 37.18 | 46.73 |
| T353_D         | 182530.24 | 385428.06 | 11.00  | 46.56 | 43.78 | 37.79 | 47.42 |
| T353_E         | 182530.24 | 385428.06 | 14.00  | 46.90 | 44.02 | 38.03 | 47.71 |
| T353_F         | 182530.24 | 385428.06 | 17.00  | 47.02 | 44.13 | 38.13 | 47.82 |
| T354_A         | 182542.27 | 385424.86 | 2.00   | 43.88 | 41.80 | 35.79 | 45.16 |
| T354_B         | 182542.27 | 385424.86 | 5.00   | 45.68 | 43.33 | 37.34 | 46.80 |
| T354_C         | 182542.27 | 385424.86 | 8.00   | 46.82 | 44.19 | 38.20 | 47.77 |
| T354_D         | 182542.27 | 385424.86 | 11.00  | 47.44 | 44.64 | 38.65 | 48.29 |
| T354_E         | 182542.27 | 385424.86 | 14.00  | 47.69 | 44.81 | 38.83 | 48.50 |
| T354_F         | 182542.27 | 385424.86 | 17.00  | 47.77 | 44.87 | 38.88 | 48.56 |
| T355_A         | 182554.83 | 385421.53 | 2.00   | 44.89 | 42.79 | 36.78 | 46.16 |
| T355_B         | 182554.83 | 385421.53 | 5.00   | 46.75 | 44.34 | 38.36 | 47.84 |
| T355_C         | 182554.83 | 385421.53 | 8.00   | 47.88 | 45.19 | 39.21 | 48.80 |
| T355_D         | 182554.83 | 385421.53 | 11.00  | 48.31 | 45.50 | 39.52 | 49.16 |
| T355_E         | 182554.83 | 385421.53 | 14.00  | 48.48 | 45.61 | 39.63 | 49.30 |
| T355_F         | 182554.83 | 385421.53 | 17.00  | 48.53 | 45.63 | 39.65 | 49.33 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T356_A            | 182566.52 | 385418.43 | 2.00   | 45.47 | 43.32 | 37.32 | 46.71 |
| T356_B            | 182566.52 | 385418.43 | 5.00   | 47.56 | 45.07 | 39.09 | 48.60 |
| T356_C            | 182566.52 | 385418.43 | 8.00   | 48.60 | 45.86 | 39.88 | 49.49 |
| T356_D            | 182566.52 | 385418.43 | 11.00  | 48.97 | 46.13 | 40.16 | 49.81 |
| T356_E            | 182566.52 | 385418.43 | 14.00  | 49.09 | 46.21 | 40.23 | 49.90 |
| T356_F            | 182566.52 | 385418.43 | 17.00  | 49.12 | 46.22 | 40.24 | 49.92 |
| T357_A            | 182572.61 | 385425.66 | 2.00   | 44.75 | 42.55 | 36.28 | 45.86 |
| T357_B            | 182572.61 | 385425.66 | 5.00   | 46.69 | 44.23 | 37.98 | 47.65 |
| T357_C            | 182572.61 | 385425.66 | 8.00   | 47.68 | 45.00 | 38.79 | 48.52 |
| T357_D            | 182572.61 | 385425.66 | 11.00  | 48.13 | 45.34 | 39.16 | 48.92 |
| T357_E            | 182572.61 | 385425.66 | 14.00  | 48.30 | 45.46 | 39.30 | 49.07 |
| T357_F            | 182572.61 | 385425.66 | 17.00  | 48.38 | 45.52 | 39.37 | 49.14 |
| T358_A            | 182569.40 | 385434.28 | 2.00   | 45.97 | 43.37 | 36.00 | 46.48 |
| T358_B            | 182569.40 | 385434.28 | 5.00   | 46.49 | 43.82 | 36.46 | 46.97 |
| T358_C            | 182569.40 | 385434.28 | 8.00   | 46.38 | 43.70 | 36.35 | 46.85 |
| T358_D            | 182569.40 | 385434.28 | 11.00  | 46.14 | 43.46 | 36.15 | 46.63 |
| T358_E            | 182569.40 | 385434.28 | 14.00  | 46.03 | 43.33 | 36.15 | 46.54 |
| T358_F            | 182569.40 | 385434.28 | 17.00  | 45.88 | 43.16 | 36.10 | 46.42 |
| T359_A            | 182558.23 | 385437.24 | 2.00   | 46.30 | 43.68 | 36.30 | 46.80 |
| T359_B            | 182558.23 | 385437.24 | 5.00   | 46.56 | 43.89 | 36.51 | 47.03 |
| T359_C            | 182558.23 | 385437.24 | 8.00   | 46.37 | 43.69 | 36.35 | 46.85 |
| T359_D            | 182558.23 | 385437.24 | 11.00  | 46.06 | 43.37 | 36.07 | 46.54 |
| T359_E            | 182558.23 | 385437.24 | 14.00  | 45.90 | 43.21 | 36.01 | 46.41 |
| T359_F            | 182558.23 | 385437.24 | 17.00  | 45.73 | 43.02 | 35.92 | 46.26 |
| T360_A            | 182545.89 | 385440.52 | 2.00   | 44.37 | 41.80 | 34.52 | 44.93 |
| T360_B            | 182545.89 | 385440.52 | 5.00   | 44.74 | 42.10 | 34.82 | 45.26 |
| T360_C            | 182545.89 | 385440.52 | 8.00   | 44.61 | 41.95 | 34.71 | 45.13 |
| T360_D            | 182545.89 | 385440.52 | 11.00  | 44.20 | 41.51 | 34.24 | 44.69 |
| T360_E            | 182545.89 | 385440.52 | 14.00  | 44.10 | 41.40 | 34.19 | 44.61 |
| T360_F            | 182545.89 | 385440.52 | 17.00  | 44.28 | 41.56 | 34.48 | 44.81 |
| T361_A            | 182533.09 | 385443.91 | 2.00   | 40.70 | 38.21 | 30.96 | 41.31 |
| T361_B            | 182533.09 | 385443.91 | 5.00   | 41.61 | 38.98 | 31.70 | 42.13 |
| T361_C            | 182533.09 | 385443.91 | 8.00   | 41.62 | 38.96 | 31.73 | 42.14 |
| T361_D            | 182533.09 | 385443.91 | 11.00  | 41.65 | 38.97 | 31.80 | 42.18 |
| T361_E            | 182533.09 | 385443.91 | 14.00  | 41.96 | 39.27 | 32.19 | 42.51 |
| T361_F            | 182533.09 | 385443.91 | 17.00  | 42.29 | 39.59 | 32.61 | 42.87 |
| T362_A            | 182587.79 | 385418.80 | 2.00   | 41.32 | 38.89 | 31.99 | 42.08 |
| T362_B            | 182587.79 | 385418.80 | 5.00   | 42.66 | 40.04 | 33.10 | 43.29 |
| T362_C            | 182587.79 | 385418.80 | 8.00   | 42.98 | 40.28 | 33.35 | 43.57 |
| T362_D            | 182587.79 | 385418.80 | 11.00  | 43.07 | 40.34 | 33.42 | 43.65 |
| T362_E            | 182587.79 | 385418.80 | 14.00  | 43.10 | 40.36 | 33.45 | 43.68 |
| T362_F            | 182587.79 | 385418.80 | 17.00  | 43.09 | 40.33 | 33.45 | 43.66 |
| T363_A            | 182588.30 | 385409.38 | 2.00   | 48.09 | 45.80 | 39.84 | 49.26 |
| T363_B            | 182588.30 | 385409.38 | 5.00   | 50.46 | 47.77 | 41.82 | 51.39 |
| T363_C            | 182588.30 | 385409.38 | 8.00   | 50.97 | 48.17 | 42.22 | 51.84 |
| T363_D            | 182588.30 | 385409.38 | 11.00  | 51.14 | 48.28 | 42.33 | 51.97 |
| T363_E            | 182588.30 | 385409.38 | 14.00  | 51.16 | 48.27 | 42.32 | 51.97 |
| T363_F            | 182588.30 | 385409.38 | 17.00  | 51.09 | 48.19 | 42.23 | 51.90 |
| T364_A            | 182600.17 | 385402.87 | 2.00   | 50.68 | 48.20 | 42.25 | 51.74 |
| T364_B            | 182600.17 | 385402.87 | 5.00   | 52.65 | 49.86 | 43.93 | 53.53 |
| T364_C            | 182600.17 | 385402.87 | 8.00   | 52.92 | 50.06 | 44.13 | 53.76 |
| T364_D            | 182600.17 | 385402.87 | 11.00  | 52.94 | 50.05 | 44.11 | 53.76 |
| T364_E            | 182600.17 | 385402.87 | 14.00  | 52.88 | 49.97 | 44.03 | 53.69 |
| T364_F            | 182600.17 | 385402.87 | 17.00  | 52.77 | 49.86 | 43.91 | 53.57 |
| T365_A            | 182609.13 | 385397.67 | 2.00   | 53.51 | 50.81 | 44.89 | 54.45 |
| T365_B            | 182609.13 | 385397.67 | 5.00   | 54.62 | 51.78 | 45.86 | 55.47 |
| T365_C            | 182609.13 | 385397.67 | 8.00   | 54.65 | 51.77 | 45.85 | 55.48 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T365_D            | 182609.13 | 385397.67 | 11.00  | 54.57 | 51.67 | 45.75 | 55.39 |
| T365_E            | 182609.13 | 385397.67 | 14.00  | 54.40 | 51.50 | 45.57 | 55.22 |
| T365_F            | 182609.13 | 385397.67 | 17.00  | 54.16 | 51.25 | 45.32 | 54.97 |
| T366_A            | 182618.10 | 385390.68 | 2.00   | 58.04 | 55.19 | 49.29 | 58.90 |
| T366_B            | 182618.10 | 385390.68 | 5.00   | 58.10 | 55.22 | 49.31 | 58.93 |
| T366_C            | 182618.10 | 385390.68 | 8.00   | 57.79 | 54.87 | 48.97 | 58.61 |
| T366_D            | 182618.10 | 385390.68 | 11.00  | 57.33 | 54.41 | 48.51 | 58.15 |
| T366_E            | 182618.10 | 385390.68 | 14.00  | 56.82 | 53.90 | 47.99 | 57.63 |
| T366_F            | 182618.10 | 385390.68 | 17.00  | 56.29 | 53.37 | 47.45 | 57.10 |
| T367_A            | 182624.61 | 385393.64 | 2.00   | 61.49 | 58.61 | 52.70 | 62.32 |
| T367_B            | 182624.61 | 385393.64 | 5.00   | 61.37 | 58.45 | 52.54 | 62.18 |
| T367_C            | 182624.61 | 385393.64 | 8.00   | 60.83 | 57.90 | 51.99 | 61.64 |
| T367_D            | 182624.61 | 385393.64 | 11.00  | 60.16 | 57.24 | 51.32 | 60.97 |
| T367_E            | 182624.61 | 385393.64 | 14.00  | 59.49 | 56.57 | 50.65 | 60.30 |
| T367_F            | 182624.61 | 385393.64 | 17.00  | 58.84 | 55.92 | 50.00 | 59.65 |
| T368_A            | 182631.30 | 385402.23 | 2.00   | 60.97 | 58.10 | 52.19 | 61.81 |
| T368_B            | 182631.30 | 385402.23 | 5.00   | 60.94 | 58.03 | 52.12 | 61.76 |
| T368_C            | 182631.30 | 385402.23 | 8.00   | 60.44 | 57.52 | 51.60 | 61.25 |
| T368_D            | 182631.30 | 385402.23 | 11.00  | 59.82 | 56.90 | 50.98 | 60.63 |
| T368_E            | 182631.30 | 385402.23 | 14.00  | 59.19 | 56.26 | 50.34 | 59.99 |
| T368_F            | 182631.30 | 385402.23 | 17.00  | 58.58 | 55.64 | 49.72 | 59.38 |
| T369_A            | 182638.77 | 385411.83 | 2.00   | 60.43 | 57.56 | 51.64 | 61.27 |
| T369_B            | 182638.77 | 385411.83 | 5.00   | 60.49 | 57.58 | 51.66 | 61.30 |
| T369_C            | 182638.77 | 385411.83 | 8.00   | 60.09 | 57.16 | 51.25 | 60.90 |
| T369_D            | 182638.77 | 385411.83 | 11.00  | 59.55 | 56.61 | 50.70 | 60.35 |
| T369_E            | 182638.77 | 385411.83 | 14.00  | 58.97 | 56.03 | 50.11 | 59.77 |
| T370_A            | 182645.98 | 385421.09 | 2.00   | 60.65 | 57.76 | 51.87 | 61.49 |
| T370_B            | 182645.98 | 385421.09 | 5.00   | 60.71 | 57.78 | 51.89 | 61.52 |
| T370_C            | 182645.98 | 385421.09 | 8.00   | 60.31 | 57.37 | 51.48 | 61.12 |
| T370_D            | 182645.98 | 385421.09 | 11.00  | 59.75 | 56.81 | 50.91 | 60.55 |
| T371_A            | 182643.38 | 385430.75 | 2.00   | 54.71 | 51.88 | 46.00 | 55.59 |
| T371_B            | 182643.38 | 385430.75 | 5.00   | 55.33 | 52.37 | 46.50 | 56.13 |
| T371_C            | 182643.38 | 385430.75 | 8.00   | 55.06 | 52.10 | 46.23 | 55.86 |
| T371_D            | 182643.38 | 385430.75 | 11.00  | 54.45 | 51.49 | 45.62 | 55.25 |
| T372_A            | 182633.65 | 385430.93 | 2.00   | 41.12 | 38.57 | 32.46 | 42.08 |
| T372_B            | 182633.65 | 385430.93 | 5.00   | 43.23 | 40.36 | 34.26 | 44.00 |
| T372_C            | 182633.65 | 385430.93 | 8.00   | 38.25 | 35.51 | 28.78 | 38.88 |
| T372_D            | 182633.65 | 385430.93 | 11.00  | 37.77 | 35.07 | 28.05 | 38.33 |
| T373_A            | 182627.16 | 385422.59 | 2.00   | 37.16 | 34.57 | 27.48 | 37.76 |
| T373_B            | 182627.16 | 385422.59 | 5.00   | 38.87 | 36.22 | 29.12 | 39.44 |
| T373_C            | 182627.16 | 385422.59 | 8.00   | 38.64 | 35.95 | 28.78 | 39.16 |
| T373_D            | 182627.16 | 385422.59 | 11.00  | 38.63 | 35.94 | 28.72 | 39.14 |
| T373_E            | 182627.16 | 385422.59 | 14.00  | 39.04 | 36.34 | 29.12 | 39.54 |
| T374_A            | 182620.70 | 385414.29 | 2.00   | 37.37 | 34.81 | 27.66 | 37.97 |
| T374_B            | 182620.70 | 385414.29 | 5.00   | 39.08 | 36.42 | 29.20 | 39.60 |
| T374_C            | 182620.70 | 385414.29 | 8.00   | 39.36 | 36.68 | 29.37 | 39.85 |
| T374_D            | 182620.70 | 385414.29 | 11.00  | 39.45 | 36.75 | 29.41 | 39.92 |
| T374_E            | 182620.70 | 385414.29 | 14.00  | 39.71 | 37.01 | 29.67 | 40.18 |
| T374_F            | 182620.70 | 385414.29 | 17.00  | 40.02 | 37.30 | 30.07 | 40.51 |
| T375_A            | 182613.83 | 385413.98 | 2.00   | 37.49 | 34.98 | 28.06 | 38.19 |
| T375_B            | 182613.83 | 385413.98 | 5.00   | 39.17 | 36.54 | 29.53 | 39.78 |
| T375_C            | 182613.83 | 385413.98 | 8.00   | 39.56 | 36.89 | 29.84 | 40.13 |
| T375_D            | 182613.83 | 385413.98 | 11.00  | 40.14 | 37.45 | 30.51 | 40.73 |
| T375_E            | 182613.83 | 385413.98 | 14.00  | 41.35 | 38.64 | 31.90 | 42.00 |
| T375_F            | 182613.83 | 385413.98 | 17.00  | 43.50 | 40.72 | 34.30 | 44.21 |
| T376_A            | 182604.30 | 385419.07 | 2.00   | 38.78 | 36.29 | 29.27 | 39.46 |
| T376_B            | 182604.30 | 385419.07 | 5.00   | 40.43 | 37.80 | 30.74 | 41.02 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam      |           |           |        |       |       |       |       |  |
|-----------|-----------|-----------|--------|-------|-------|-------|-------|--|
| Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |  |
| T376_C    | 182604.30 | 385419.07 | 8.00   | 40.90 | 38.23 | 31.20 | 41.48 |  |
| T376_D    | 182604.30 | 385419.07 | 11.00  | 41.45 | 38.76 | 31.84 | 42.05 |  |
| T376_E    | 182604.30 | 385419.07 | 14.00  | 42.53 | 39.80 | 33.08 | 43.17 |  |
| T376_F    | 182604.30 | 385419.07 | 17.00  | 43.44 | 40.68 | 34.12 | 44.12 |  |
| T377_A    | 182596.55 | 385423.21 | 2.00   | 40.82 | 38.33 | 31.31 | 41.50 |  |
| T377_B    | 182596.55 | 385423.21 | 5.00   | 42.25 | 39.62 | 32.58 | 42.85 |  |
| T377_C    | 182596.55 | 385423.21 | 8.00   | 42.59 | 39.90 | 32.87 | 43.16 |  |
| T377_D    | 182596.55 | 385423.21 | 11.00  | 42.88 | 40.16 | 33.19 | 43.45 |  |
| T377_E    | 182596.55 | 385423.21 | 14.00  | 43.44 | 40.71 | 33.86 | 44.04 |  |
| T377_F    | 182596.55 | 385423.21 | 17.00  | 43.72 | 40.98 | 34.21 | 44.34 |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T001_A            | 182712.83 | 385517.59 | 2.00   | 61.24 | 58.35 | 52.46 | 62.08 |
| T001_B            | 182712.83 | 385517.59 | 5.00   | 61.14 | 58.22 | 52.33 | 61.96 |
| T001_C            | 182712.83 | 385517.59 | 8.00   | 60.59 | 57.66 | 51.78 | 61.41 |
| T002_A            | 182709.99 | 385512.79 | 2.00   | 61.24 | 58.36 | 52.47 | 62.08 |
| T002_B            | 182709.99 | 385512.79 | 5.00   | 61.17 | 58.25 | 52.36 | 61.99 |
| T002_C            | 182709.99 | 385512.79 | 8.00   | 60.62 | 57.69 | 51.81 | 61.44 |
| T003_A            | 182707.33 | 385508.30 | 2.00   | 61.36 | 58.47 | 52.59 | 62.20 |
| T003_B            | 182707.33 | 385508.30 | 5.00   | 61.28 | 58.35 | 52.47 | 62.10 |
| T003_C            | 182707.33 | 385508.30 | 8.00   | 60.73 | 57.80 | 51.92 | 61.55 |
| T004_A            | 182704.85 | 385504.13 | 2.00   | 61.30 | 58.42 | 52.53 | 62.14 |
| T004_B            | 182704.85 | 385504.13 | 5.00   | 61.23 | 58.31 | 52.43 | 62.05 |
| T004_C            | 182704.85 | 385504.13 | 8.00   | 60.70 | 57.77 | 51.88 | 61.51 |
| T005_A            | 182702.79 | 385498.68 | 2.00   | 61.68 | 58.79 | 52.90 | 62.52 |
| T005_B            | 182702.79 | 385498.68 | 5.00   | 61.54 | 58.61 | 52.72 | 62.35 |
| T005_C            | 182702.79 | 385498.68 | 8.00   | 60.92 | 57.99 | 52.10 | 61.73 |
| T006_A            | 182700.32 | 385494.44 | 2.00   | 61.42 | 58.54 | 52.65 | 62.26 |
| T006_B            | 182700.32 | 385494.44 | 5.00   | 61.32 | 58.40 | 52.51 | 62.14 |
| T006_C            | 182700.32 | 385494.44 | 8.00   | 60.75 | 57.82 | 51.93 | 61.56 |
| T007_A            | 182697.62 | 385489.81 | 2.00   | 61.27 | 58.39 | 52.50 | 62.11 |
| T007_B            | 182697.62 | 385489.81 | 5.00   | 61.20 | 58.27 | 52.38 | 62.01 |
| T007_C            | 182697.62 | 385489.81 | 8.00   | 60.63 | 57.70 | 51.81 | 61.44 |
| T008_A            | 182695.29 | 385485.81 | 2.00   | 61.21 | 58.34 | 52.45 | 62.06 |
| T008_B            | 182695.29 | 385485.81 | 5.00   | 61.16 | 58.24 | 52.35 | 61.98 |
| T008_C            | 182695.29 | 385485.81 | 8.00   | 60.61 | 57.67 | 51.78 | 61.42 |
| T009_A            | 182692.78 | 385481.52 | 2.00   | 61.18 | 58.30 | 52.41 | 62.02 |
| T009_B            | 182692.78 | 385481.52 | 5.00   | 61.12 | 58.20 | 52.31 | 61.94 |
| T009_C            | 182692.78 | 385481.52 | 8.00   | 60.57 | 57.64 | 51.75 | 61.38 |
| T010_A            | 182690.13 | 385476.97 | 2.00   | 61.21 | 58.32 | 52.43 | 62.05 |
| T010_B            | 182690.13 | 385476.97 | 5.00   | 61.14 | 58.21 | 52.33 | 61.96 |
| T010_C            | 182690.13 | 385476.97 | 8.00   | 60.58 | 57.64 | 51.75 | 61.39 |
| T011_A            | 182684.31 | 385477.13 | 2.00   | 57.09 | 54.23 | 48.14 | 57.87 |
| T011_B            | 182684.31 | 385477.13 | 5.00   | 57.26 | 54.35 | 48.27 | 58.02 |
| T011_C            | 182684.31 | 385477.13 | 8.00   | 56.97 | 54.05 | 47.98 | 57.72 |
| T012_A            | 182681.74 | 385481.74 | 2.00   | 46.72 | 44.04 | 36.68 | 47.19 |
| T012_B            | 182681.74 | 385481.74 | 5.00   | 46.93 | 44.23 | 36.88 | 47.39 |
| T012_C            | 182681.74 | 385481.74 | 8.00   | 46.61 | 43.92 | 36.58 | 47.08 |
| T013_A            | 182684.48 | 385486.43 | 2.00   | 45.26 | 42.63 | 35.60 | 45.86 |
| T013_B            | 182684.48 | 385486.43 | 5.00   | 45.90 | 43.16 | 36.19 | 46.46 |
| T013_C            | 182684.48 | 385486.43 | 8.00   | 45.82 | 43.08 | 36.12 | 46.38 |
| T014_A            | 182687.07 | 385490.88 | 2.00   | 44.79 | 42.21 | 35.48 | 45.52 |
| T014_B            | 182687.07 | 385490.88 | 5.00   | 45.82 | 43.03 | 36.35 | 46.44 |
| T014_C            | 182687.07 | 385490.88 | 8.00   | 45.81 | 43.02 | 36.34 | 46.43 |
| T015_A            | 182689.67 | 385495.34 | 2.00   | 44.17 | 41.63 | 34.97 | 44.94 |
| T015_B            | 182689.67 | 385495.34 | 5.00   | 45.35 | 42.57 | 35.95 | 46.00 |
| T015_C            | 182689.67 | 385495.34 | 8.00   | 45.45 | 42.65 | 36.01 | 46.08 |
| T016_A            | 182691.88 | 385499.13 | 2.00   | 43.24 | 40.71 | 34.07 | 44.02 |
| T016_B            | 182691.88 | 385499.13 | 5.00   | 44.50 | 41.74 | 35.12 | 45.16 |
| T016_C            | 182691.88 | 385499.13 | 8.00   | 44.73 | 41.93 | 35.31 | 45.37 |
| T017_A            | 182695.00 | 385504.48 | 2.00   | 41.39 | 38.86 | 31.94 | 42.08 |
| T017_B            | 182695.00 | 385504.48 | 5.00   | 42.58 | 39.89 | 32.96 | 43.18 |
| T017_C            | 182695.00 | 385504.48 | 8.00   | 42.93 | 40.19 | 33.29 | 43.51 |
| T018_A            | 182696.38 | 385508.66 | 2.00   | 39.12 | 36.58 | 29.51 | 39.76 |
| T018_B            | 182696.38 | 385508.66 | 5.00   | 40.30 | 37.66 | 30.55 | 40.87 |
| T018_C            | 182696.38 | 385508.66 | 8.00   | 40.57 | 37.88 | 30.76 | 41.11 |
| T019_A            | 182699.42 | 385513.78 | 2.00   | 38.63 | 36.10 | 29.07 | 39.29 |
| T019_B            | 182699.42 | 385513.78 | 5.00   | 39.75 | 37.11 | 30.04 | 40.33 |
| T019_C            | 182699.42 | 385513.78 | 8.00   | 40.15 | 37.47 | 30.39 | 40.71 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T020_A            | 182701.74 | 385517.70 | 2.00   | 38.64 | 36.11 | 29.15 | 39.32 |
| T020_B            | 182701.74 | 385517.70 | 5.00   | 39.67 | 37.04 | 30.04 | 40.28 |
| T020_C            | 182701.74 | 385517.70 | 8.00   | 40.02 | 37.35 | 30.34 | 40.60 |
| T021_A            | 182704.65 | 385522.60 | 2.00   | 38.07 | 35.53 | 28.53 | 38.73 |
| T021_B            | 182704.65 | 385522.60 | 5.00   | 39.10 | 36.47 | 29.46 | 39.71 |
| T021_C            | 182704.65 | 385522.60 | 8.00   | 39.56 | 36.88 | 29.85 | 40.13 |
| T022_A            | 182710.26 | 385521.93 | 2.00   | 55.85 | 52.97 | 47.08 | 56.69 |
| T022_B            | 182710.26 | 385521.93 | 5.00   | 55.99 | 53.06 | 47.17 | 56.80 |
| T022_C            | 182710.26 | 385521.93 | 8.00   | 55.70 | 52.78 | 46.89 | 56.52 |
| T023_A            | 182672.06 | 385492.17 | 2.00   | 49.69 | 47.14 | 40.85 | 50.58 |
| T023_B            | 182672.06 | 385492.17 | 5.00   | 50.88 | 48.02 | 41.79 | 51.61 |
| T023_C            | 182672.06 | 385492.17 | 8.00   | 50.98 | 48.10 | 41.89 | 51.71 |
| T024_A            | 182667.40 | 385489.47 | 2.00   | 52.63 | 50.00 | 43.32 | 53.34 |
| T024_B            | 182667.40 | 385489.47 | 5.00   | 53.29 | 50.48 | 43.90 | 53.93 |
| T024_C            | 182667.40 | 385489.47 | 8.00   | 53.04 | 50.21 | 43.69 | 53.69 |
| T025_A            | 182663.08 | 385492.03 | 2.00   | 52.47 | 49.87 | 43.08 | 53.16 |
| T025_B            | 182663.08 | 385492.03 | 5.00   | 53.10 | 50.30 | 43.64 | 53.72 |
| T025_C            | 182663.08 | 385492.03 | 8.00   | 52.80 | 49.98 | 43.38 | 53.43 |
| T026_A            | 182658.67 | 385494.63 | 2.00   | 52.28 | 49.68 | 42.75 | 52.93 |
| T026_B            | 182658.67 | 385494.63 | 5.00   | 52.78 | 50.00 | 43.21 | 53.37 |
| T026_C            | 182658.67 | 385494.63 | 8.00   | 52.40 | 49.60 | 42.86 | 53.00 |
| T027_A            | 182654.05 | 385497.36 | 2.00   | 52.19 | 49.59 | 42.56 | 52.81 |
| T027_B            | 182654.05 | 385497.36 | 5.00   | 52.60 | 49.84 | 42.95 | 53.17 |
| T027_C            | 182654.05 | 385497.36 | 8.00   | 52.17 | 49.39 | 42.57 | 52.75 |
| T028_A            | 182649.23 | 385500.21 | 2.00   | 52.16 | 49.55 | 42.48 | 52.76 |
| T028_B            | 182649.23 | 385500.21 | 5.00   | 52.50 | 49.76 | 42.81 | 53.06 |
| T028_C            | 182649.23 | 385500.21 | 8.00   | 52.08 | 49.31 | 42.43 | 52.65 |
| T029_A            | 182645.81 | 385503.85 | 2.00   | 51.01 | 48.37 | 41.11 | 51.53 |
| T029_B            | 182645.81 | 385503.85 | 5.00   | 51.15 | 48.46 | 41.26 | 51.66 |
| T029_C            | 182645.81 | 385503.85 | 8.00   | 50.83 | 48.09 | 40.97 | 51.34 |
| T030_A            | 182641.63 | 385506.31 | 2.00   | 51.29 | 48.69 | 41.51 | 51.86 |
| T030_B            | 182641.63 | 385506.31 | 5.00   | 51.54 | 48.85 | 41.76 | 52.09 |
| T030_C            | 182641.63 | 385506.31 | 8.00   | 51.28 | 48.53 | 41.51 | 51.82 |
| T031_A            | 182637.22 | 385508.91 | 2.00   | 51.32 | 48.72 | 41.52 | 51.88 |
| T031_B            | 182637.22 | 385508.91 | 5.00   | 51.51 | 48.82 | 41.69 | 52.05 |
| T031_C            | 182637.22 | 385508.91 | 8.00   | 51.24 | 48.50 | 41.44 | 51.77 |
| T032_A            | 182632.47 | 385511.70 | 2.00   | 51.52 | 48.91 | 41.69 | 52.07 |
| T032_B            | 182632.47 | 385511.70 | 5.00   | 51.65 | 48.97 | 41.82 | 52.18 |
| T032_C            | 182632.47 | 385511.70 | 8.00   | 51.37 | 48.64 | 41.57 | 51.90 |
| T033_A            | 182627.90 | 385514.40 | 2.00   | 51.93 | 49.31 | 42.05 | 52.46 |
| T033_B            | 182627.90 | 385514.40 | 5.00   | 51.89 | 49.22 | 42.01 | 52.41 |
| T033_C            | 182627.90 | 385514.40 | 8.00   | 51.47 | 48.75 | 41.63 | 51.99 |
| T034_A            | 182628.40 | 385520.07 | 2.00   | 52.03 | 49.36 | 41.93 | 52.49 |
| T034_B            | 182628.40 | 385520.07 | 5.00   | 51.60 | 48.92 | 41.50 | 52.05 |
| T034_C            | 182628.40 | 385520.07 | 8.00   | 50.71 | 48.01 | 40.59 | 51.15 |
| T035_A            | 182633.08 | 385522.71 | 2.00   | 46.81 | 44.16 | 36.86 | 47.32 |
| T035_B            | 182633.08 | 385522.71 | 5.00   | 46.85 | 44.18 | 36.91 | 47.35 |
| T035_C            | 182633.08 | 385522.71 | 8.00   | 46.46 | 43.78 | 36.56 | 46.97 |
| T036_A            | 182637.41 | 385520.16 | 2.00   | 44.76 | 42.17 | 34.97 | 45.33 |
| T036_B            | 182637.41 | 385520.16 | 5.00   | 45.12 | 42.46 | 35.30 | 45.66 |
| T036_C            | 182637.41 | 385520.16 | 8.00   | 45.04 | 42.35 | 35.24 | 45.58 |
| T037_A            | 182641.80 | 385517.57 | 2.00   | 42.96 | 40.38 | 33.23 | 43.55 |
| T037_B            | 182641.80 | 385517.57 | 5.00   | 43.62 | 40.97 | 33.86 | 44.18 |
| T037_C            | 182641.80 | 385517.57 | 8.00   | 43.80 | 41.10 | 34.06 | 44.36 |
| T038_A            | 182646.42 | 385514.85 | 2.00   | 41.83 | 39.30 | 32.33 | 42.51 |
| T038_B            | 182646.42 | 385514.85 | 5.00   | 42.80 | 40.18 | 33.23 | 43.43 |
| T038_C            | 182646.42 | 385514.85 | 8.00   | 43.34 | 40.65 | 33.83 | 43.97 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T039_A            | 182651.33 | 385511.96 | 2.00   | 40.44 | 37.94 | 31.03 | 41.15 |
| T039_B            | 182651.33 | 385511.96 | 5.00   | 41.71 | 39.09 | 32.18 | 42.35 |
| T039_C            | 182651.33 | 385511.96 | 8.00   | 42.28 | 39.59 | 32.78 | 42.92 |
| T040_A            | 182654.52 | 385508.27 | 2.00   | 35.97 | 33.66 | 27.55 | 37.07 |
| T040_B            | 182654.52 | 385508.27 | 5.00   | 37.35 | 34.82 | 28.73 | 38.33 |
| T040_C            | 182654.52 | 385508.27 | 8.00   | 38.69 | 35.97 | 29.87 | 39.55 |
| T041_A            | 182658.82 | 385505.73 | 2.00   | 38.61 | 36.19 | 29.57 | 39.47 |
| T041_B            | 182658.82 | 385505.73 | 5.00   | 40.23 | 37.64 | 30.99 | 40.98 |
| T041_C            | 182658.82 | 385505.73 | 8.00   | 41.00 | 38.29 | 31.70 | 41.70 |
| T042_A            | 182663.10 | 385503.20 | 2.00   | 37.94 | 35.50 | 28.82 | 38.76 |
| T042_B            | 182663.10 | 385503.20 | 5.00   | 39.67 | 37.07 | 30.37 | 40.39 |
| T042_C            | 182663.10 | 385503.20 | 8.00   | 40.56 | 37.85 | 31.23 | 41.25 |
| T043_A            | 182667.38 | 385500.67 | 2.00   | 37.97 | 35.53 | 28.92 | 38.82 |
| T043_B            | 182667.38 | 385500.67 | 5.00   | 39.65 | 37.05 | 30.43 | 40.40 |
| T043_C            | 182667.38 | 385500.67 | 8.00   | 40.54 | 37.84 | 31.28 | 41.25 |
| T044_A            | 182671.83 | 385498.04 | 2.00   | 37.23 | 34.76 | 28.10 | 38.04 |
| T044_B            | 182671.83 | 385498.04 | 5.00   | 38.85 | 36.25 | 29.59 | 39.59 |
| T044_C            | 182671.83 | 385498.04 | 8.00   | 40.03 | 37.38 | 30.81 | 40.77 |
| T045_A            | 182640.44 | 385477.47 | 2.00   | 43.26 | 40.62 | 33.35 | 43.78 |
| T045_B            | 182640.44 | 385477.47 | 5.00   | 43.89 | 41.20 | 34.10 | 44.43 |
| T045_C            | 182640.44 | 385477.47 | 8.00   | 45.32 | 42.56 | 35.94 | 45.98 |
| T046_A            | 182641.01 | 385483.64 | 2.00   | 50.85 | 48.23 | 41.09 | 51.42 |
| T046_B            | 182641.01 | 385483.64 | 5.00   | 51.35 | 48.61 | 41.57 | 51.89 |
| T046_C            | 182641.01 | 385483.64 | 8.00   | 51.10 | 48.34 | 41.39 | 51.65 |
| T047_A            | 182636.07 | 385486.59 | 2.00   | 50.81 | 48.19 | 41.04 | 51.38 |
| T047_B            | 182636.07 | 385486.59 | 5.00   | 51.26 | 48.54 | 41.48 | 51.80 |
| T047_C            | 182636.07 | 385486.59 | 8.00   | 51.05 | 48.30 | 41.30 | 51.59 |
| T048_A            | 182631.90 | 385489.07 | 2.00   | 50.79 | 48.18 | 41.00 | 51.35 |
| T048_B            | 182631.90 | 385489.07 | 5.00   | 51.17 | 48.47 | 41.37 | 51.71 |
| T048_C            | 182631.90 | 385489.07 | 8.00   | 51.00 | 48.25 | 41.23 | 51.54 |
| T049_A            | 182627.46 | 385491.71 | 2.00   | 50.83 | 48.23 | 41.00 | 51.38 |
| T049_B            | 182627.46 | 385491.71 | 5.00   | 51.16 | 48.47 | 41.32 | 51.69 |
| T049_C            | 182627.46 | 385491.71 | 8.00   | 51.00 | 48.26 | 41.19 | 51.53 |
| T050_A            | 182622.92 | 385494.42 | 2.00   | 50.93 | 48.32 | 41.07 | 51.47 |
| T050_B            | 182622.92 | 385494.42 | 5.00   | 51.19 | 48.52 | 41.32 | 51.71 |
| T050_C            | 182622.92 | 385494.42 | 8.00   | 51.02 | 48.28 | 41.16 | 51.53 |
| T051_A            | 182618.47 | 385491.94 | 2.00   | 49.53 | 46.86 | 39.45 | 49.99 |
| T051_B            | 182618.47 | 385491.94 | 5.00   | 49.66 | 46.97 | 39.57 | 50.11 |
| T051_C            | 182618.47 | 385491.94 | 8.00   | 49.33 | 46.64 | 39.25 | 49.79 |
| T052_A            | 182617.60 | 385486.37 | 2.00   | 45.20 | 42.55 | 35.23 | 45.70 |
| T052_B            | 182617.60 | 385486.37 | 5.00   | 45.60 | 42.93 | 35.65 | 46.10 |
| T052_C            | 182617.60 | 385486.37 | 8.00   | 45.56 | 42.88 | 35.67 | 46.08 |
| T053_A            | 182622.88 | 385483.23 | 2.00   | 43.15 | 40.52 | 33.23 | 43.67 |
| T053_B            | 182622.88 | 385483.23 | 5.00   | 43.93 | 41.25 | 34.01 | 44.44 |
| T053_C            | 182622.88 | 385483.23 | 8.00   | 44.06 | 41.38 | 34.22 | 44.59 |
| T054_A            | 182627.19 | 385480.66 | 2.00   | 41.52 | 38.89 | 31.67 | 42.06 |
| T054_B            | 182627.19 | 385480.66 | 5.00   | 42.47 | 39.81 | 32.65 | 43.01 |
| T054_C            | 182627.19 | 385480.66 | 8.00   | 42.61 | 39.93 | 32.87 | 43.17 |
| T055_A            | 182631.57 | 385478.06 | 2.00   | 40.30 | 37.69 | 30.59 | 40.89 |
| T055_B            | 182631.57 | 385478.06 | 5.00   | 41.61 | 38.95 | 31.90 | 42.19 |
| T055_C            | 182631.57 | 385478.06 | 8.00   | 41.69 | 38.99 | 32.09 | 42.29 |
| T056_A            | 182636.07 | 385475.38 | 2.00   | 39.03 | 36.43 | 29.39 | 39.64 |
| T056_B            | 182636.07 | 385475.38 | 5.00   | 40.68 | 38.02 | 31.06 | 41.28 |
| T056_C            | 182636.07 | 385475.38 | 8.00   | 40.65 | 37.95 | 31.22 | 41.31 |
| T057_A            | 182616.66 | 385468.99 | 2.00   | 35.23 | 32.96 | 26.78 | 36.33 |
| T057_B            | 182616.66 | 385468.99 | 5.00   | 37.49 | 34.97 | 28.78 | 38.44 |
| T057_C            | 182616.66 | 385468.99 | 8.00   | 39.63 | 36.98 | 30.92 | 40.55 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T058_A            | 182614.32 | 385464.99 | 2.00   | 35.22 | 32.95 | 26.81 | 36.34 |
| T058_B            | 182614.32 | 385464.99 | 5.00   | 37.43 | 34.91 | 28.75 | 38.39 |
| T058_C            | 182614.32 | 385464.99 | 8.00   | 39.72 | 37.05 | 30.98 | 40.62 |
| T059_A            | 182612.11 | 385461.23 | 2.00   | 36.30 | 33.97 | 27.61 | 37.30 |
| T059_B            | 182612.11 | 385461.23 | 5.00   | 38.27 | 35.73 | 29.37 | 39.14 |
| T059_C            | 182612.11 | 385461.23 | 8.00   | 39.75 | 37.07 | 30.95 | 40.63 |
| T060_A            | 182610.06 | 385457.74 | 2.00   | 37.01 | 34.63 | 28.14 | 37.93 |
| T060_B            | 182610.06 | 385457.74 | 5.00   | 38.68 | 36.13 | 29.70 | 39.52 |
| T060_C            | 182610.06 | 385457.74 | 8.00   | 39.81 | 37.13 | 31.04 | 40.70 |
| T061_A            | 182607.92 | 385454.08 | 2.00   | 34.95 | 32.73 | 26.67 | 36.13 |
| T061_B            | 182607.92 | 385454.08 | 5.00   | 36.99 | 34.51 | 28.45 | 38.01 |
| T061_C            | 182607.92 | 385454.08 | 8.00   | 39.72 | 37.04 | 30.97 | 40.62 |
| T062_A            | 182605.66 | 385450.23 | 2.00   | 36.07 | 33.76 | 27.41 | 37.09 |
| T062_B            | 182605.66 | 385450.23 | 5.00   | 37.64 | 35.14 | 28.85 | 38.56 |
| T062_C            | 182605.66 | 385450.23 | 8.00   | 39.62 | 36.94 | 30.77 | 40.48 |
| T063_A            | 182600.13 | 385450.03 | 2.00   | 44.70 | 42.13 | 35.07 | 45.32 |
| T063_B            | 182600.13 | 385450.03 | 5.00   | 45.40 | 42.79 | 35.78 | 46.02 |
| T063_C            | 182600.13 | 385450.03 | 8.00   | 45.71 | 43.05 | 36.10 | 46.32 |
| T064_A            | 182597.24 | 385454.93 | 2.00   | 48.76 | 46.14 | 38.80 | 49.27 |
| T064_B            | 182597.24 | 385454.93 | 5.00   | 49.17 | 46.50 | 39.20 | 49.66 |
| T064_C            | 182597.24 | 385454.93 | 8.00   | 49.07 | 46.40 | 39.12 | 49.57 |
| T065_A            | 182599.50 | 385458.77 | 2.00   | 48.77 | 46.14 | 38.81 | 49.28 |
| T065_B            | 182599.50 | 385458.77 | 5.00   | 49.15 | 46.48 | 39.17 | 49.64 |
| T065_C            | 182599.50 | 385458.77 | 8.00   | 49.03 | 46.35 | 39.07 | 49.53 |
| T066_A            | 182601.85 | 385462.79 | 2.00   | 48.68 | 46.04 | 38.66 | 49.17 |
| T066_B            | 182601.85 | 385462.79 | 5.00   | 49.01 | 46.34 | 38.97 | 49.48 |
| T066_C            | 182601.85 | 385462.79 | 8.00   | 48.81 | 46.12 | 38.77 | 49.28 |
| T067_A            | 182603.99 | 385466.45 | 2.00   | 48.66 | 46.01 | 38.64 | 49.14 |
| T067_B            | 182603.99 | 385466.45 | 5.00   | 48.97 | 46.30 | 38.93 | 49.44 |
| T067_C            | 182603.99 | 385466.45 | 8.00   | 48.74 | 46.05 | 38.69 | 49.21 |
| T068_A            | 182605.96 | 385469.81 | 2.00   | 48.69 | 46.05 | 38.67 | 49.18 |
| T068_B            | 182605.96 | 385469.81 | 5.00   | 49.00 | 46.32 | 38.95 | 49.47 |
| T068_C            | 182605.96 | 385469.81 | 8.00   | 48.75 | 46.07 | 38.70 | 49.22 |
| T069_A            | 182608.22 | 385473.67 | 2.00   | 48.68 | 46.04 | 38.67 | 49.17 |
| T069_B            | 182608.22 | 385473.67 | 5.00   | 48.97 | 46.30 | 38.92 | 49.44 |
| T069_C            | 182608.22 | 385473.67 | 8.00   | 48.70 | 46.01 | 38.65 | 49.17 |
| T070_A            | 182614.09 | 385474.04 | 2.00   | 43.82 | 41.21 | 33.91 | 44.35 |
| T070_B            | 182614.09 | 385474.04 | 5.00   | 44.38 | 41.73 | 34.48 | 44.90 |
| T070_C            | 182614.09 | 385474.04 | 8.00   | 44.53 | 41.87 | 34.70 | 45.07 |
| T071_A            | 182584.38 | 385492.28 | 2.00   | 47.58 | 45.02 | 37.72 | 48.14 |
| T071_B            | 182584.38 | 385492.28 | 5.00   | 48.16 | 45.51 | 38.22 | 48.67 |
| T071_C            | 182584.38 | 385492.28 | 8.00   | 48.16 | 45.49 | 38.24 | 48.67 |
| T072_A            | 182582.86 | 385487.29 | 2.00   | 47.98 | 45.43 | 38.16 | 48.55 |
| T072_B            | 182582.86 | 385487.29 | 5.00   | 48.46 | 45.82 | 38.57 | 48.99 |
| T072_C            | 182582.86 | 385487.29 | 8.00   | 48.39 | 45.74 | 38.51 | 48.92 |
| T073_A            | 182581.21 | 385481.88 | 2.00   | 48.35 | 45.77 | 38.50 | 48.90 |
| T073_B            | 182581.21 | 385481.88 | 5.00   | 48.73 | 46.09 | 38.82 | 49.25 |
| T073_C            | 182581.21 | 385481.88 | 8.00   | 48.62 | 45.96 | 38.74 | 49.14 |
| T074_A            | 182579.80 | 385477.29 | 2.00   | 48.72 | 46.12 | 38.83 | 49.26 |
| T074_B            | 182579.80 | 385477.29 | 5.00   | 49.01 | 46.37 | 39.10 | 49.53 |
| T074_C            | 182579.80 | 385477.29 | 8.00   | 48.85 | 46.19 | 38.96 | 49.37 |
| T075_A            | 182578.22 | 385472.09 | 2.00   | 49.06 | 46.46 | 39.14 | 49.59 |
| T075_B            | 182578.22 | 385472.09 | 5.00   | 49.25 | 46.60 | 39.30 | 49.76 |
| T075_C            | 182578.22 | 385472.09 | 8.00   | 49.03 | 46.36 | 39.12 | 49.54 |
| T076_A            | 182576.63 | 385466.89 | 2.00   | 49.63 | 47.02 | 39.71 | 50.16 |
| T076_B            | 182576.63 | 385466.89 | 5.00   | 49.73 | 47.08 | 39.80 | 50.24 |
| T076_C            | 182576.63 | 385466.89 | 8.00   | 49.39 | 46.72 | 39.48 | 49.90 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T077_A            | 182575.07 | 385461.78 | 2.00   | 50.37 | 47.75 | 40.44 | 50.89 |
| T077_B            | 182575.07 | 385461.78 | 5.00   | 50.28 | 47.63 | 40.34 | 50.79 |
| T077_C            | 182575.07 | 385461.78 | 8.00   | 49.76 | 47.09 | 39.85 | 50.27 |
| T078_A            | 182569.37 | 385461.31 | 2.00   | 49.74 | 47.09 | 39.74 | 50.23 |
| T078_B            | 182569.37 | 385461.31 | 5.00   | 49.77 | 47.10 | 39.79 | 50.26 |
| T078_C            | 182569.37 | 385461.31 | 8.00   | 49.45 | 46.77 | 39.51 | 49.95 |
| T079_A            | 182565.87 | 385464.95 | 2.00   | 45.42 | 42.77 | 35.42 | 45.91 |
| T079_B            | 182565.87 | 385464.95 | 5.00   | 45.76 | 43.09 | 35.75 | 46.24 |
| T079_C            | 182565.87 | 385464.95 | 8.00   | 45.62 | 42.94 | 35.61 | 46.10 |
| T080_A            | 182567.62 | 385470.69 | 2.00   | 43.32 | 40.74 | 33.48 | 43.88 |
| T080_B            | 182567.62 | 385470.69 | 5.00   | 43.87 | 41.24 | 34.00 | 44.41 |
| T080_C            | 182567.62 | 385470.69 | 8.00   | 43.92 | 41.27 | 34.06 | 44.45 |
| T081_A            | 182568.94 | 385475.01 | 2.00   | 41.92 | 39.38 | 32.18 | 42.52 |
| T081_B            | 182568.94 | 385475.01 | 5.00   | 42.63 | 40.02 | 32.84 | 43.19 |
| T081_C            | 182568.94 | 385475.01 | 8.00   | 42.77 | 40.13 | 32.97 | 43.32 |
| T082_A            | 182570.59 | 385480.39 | 2.00   | 40.23 | 37.74 | 30.47 | 40.83 |
| T082_B            | 182570.59 | 385480.39 | 5.00   | 41.26 | 38.63 | 31.38 | 41.79 |
| T082_C            | 182570.59 | 385480.39 | 8.00   | 41.57 | 38.90 | 31.67 | 42.09 |
| T083_A            | 182571.95 | 385484.86 | 2.00   | 39.30 | 36.86 | 29.60 | 39.94 |
| T083_B            | 182571.95 | 385484.86 | 5.00   | 40.54 | 37.92 | 30.65 | 41.07 |
| T083_C            | 182571.95 | 385484.86 | 8.00   | 40.94 | 38.26 | 31.00 | 41.44 |
| T084_A            | 182573.46 | 385489.79 | 2.00   | 38.47 | 36.08 | 28.85 | 39.14 |
| T084_B            | 182573.46 | 385489.79 | 5.00   | 39.84 | 37.24 | 29.99 | 40.39 |
| T084_C            | 182573.46 | 385489.79 | 8.00   | 40.35 | 37.67 | 30.43 | 40.86 |
| T085_A            | 182575.03 | 385494.93 | 2.00   | 37.53 | 35.18 | 28.01 | 38.25 |
| T085_B            | 182575.03 | 385494.93 | 5.00   | 38.97 | 36.38 | 29.18 | 39.54 |
| T085_C            | 182575.03 | 385494.93 | 8.00   | 39.50 | 36.83 | 29.63 | 40.02 |
| T086_A            | 182580.77 | 385496.01 | 2.00   | 42.94 | 40.47 | 33.21 | 43.56 |
| T086_B            | 182580.77 | 385496.01 | 5.00   | 44.15 | 41.51 | 34.23 | 44.67 |
| T086_C            | 182580.77 | 385496.01 | 8.00   | 44.36 | 41.69 | 34.43 | 44.87 |
| T087_A            | 182556.40 | 385499.68 | 2.00   | 40.46 | 38.31 | 31.27 | 41.33 |
| T087_B            | 182556.40 | 385499.68 | 5.00   | 42.08 | 39.59 | 32.48 | 42.73 |
| T087_C            | 182556.40 | 385499.68 | 8.00   | 42.84 | 40.24 | 33.15 | 43.44 |
| T088_A            | 182555.33 | 385494.64 | 2.00   | 40.19 | 38.00 | 30.92 | 41.03 |
| T088_B            | 182555.33 | 385494.64 | 5.00   | 41.78 | 39.28 | 32.16 | 42.43 |
| T088_C            | 182555.33 | 385494.64 | 8.00   | 42.56 | 39.96 | 32.88 | 43.16 |
| T089_A            | 182554.14 | 385489.03 | 2.00   | 40.01 | 37.73 | 30.55 | 40.76 |
| T089_B            | 182554.14 | 385489.03 | 5.00   | 41.44 | 38.90 | 31.70 | 42.04 |
| T089_C            | 182554.14 | 385489.03 | 8.00   | 42.15 | 39.53 | 32.38 | 42.72 |
| T090_A            | 182553.05 | 385483.88 | 2.00   | 40.51 | 38.11 | 30.85 | 41.17 |
| T090_B            | 182553.05 | 385483.88 | 5.00   | 41.68 | 39.08 | 31.84 | 42.23 |
| T090_C            | 182553.05 | 385483.88 | 8.00   | 42.17 | 39.53 | 32.34 | 42.71 |
| T091_A            | 182551.98 | 385478.83 | 2.00   | 41.82 | 39.32 | 32.02 | 42.41 |
| T091_B            | 182551.98 | 385478.83 | 5.00   | 42.70 | 40.08 | 32.81 | 43.23 |
| T091_C            | 182551.98 | 385478.83 | 8.00   | 43.06 | 40.41 | 33.22 | 43.60 |
| T092_A            | 182551.02 | 385474.34 | 2.00   | 43.09 | 40.53 | 33.18 | 43.63 |
| T092_B            | 182551.02 | 385474.34 | 5.00   | 43.72 | 41.08 | 33.76 | 44.23 |
| T092_C            | 182551.02 | 385474.34 | 8.00   | 43.91 | 41.25 | 33.98 | 44.42 |
| T093_A            | 182549.96 | 385469.30 | 2.00   | 44.76 | 42.17 | 34.79 | 45.28 |
| T093_B            | 182549.96 | 385469.30 | 5.00   | 45.09 | 42.43 | 35.07 | 45.57 |
| T093_C            | 182549.96 | 385469.30 | 8.00   | 45.03 | 42.36 | 35.06 | 45.52 |
| T094_A            | 182543.90 | 385467.91 | 2.00   | 49.58 | 46.94 | 39.55 | 50.06 |
| T094_B            | 182543.90 | 385467.91 | 5.00   | 49.67 | 46.99 | 39.63 | 50.14 |
| T094_C            | 182543.90 | 385467.91 | 8.00   | 49.30 | 46.62 | 39.27 | 49.77 |
| T095_A            | 182540.41 | 385471.50 | 2.00   | 46.04 | 43.38 | 36.03 | 46.53 |
| T095_B            | 182540.41 | 385471.50 | 5.00   | 46.27 | 43.60 | 36.27 | 46.76 |
| T095_C            | 182540.41 | 385471.50 | 8.00   | 46.07 | 43.40 | 36.07 | 46.56 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T096_A            | 182541.56 | 385476.89 | 2.00   | 44.11 | 41.51 | 34.20 | 44.64 |
| T096_B            | 182541.56 | 385476.89 | 5.00   | 44.58 | 41.93 | 34.64 | 45.09 |
| T096_C            | 182541.56 | 385476.89 | 8.00   | 44.56 | 41.89 | 34.62 | 45.06 |
| T097_A            | 182542.59 | 385481.76 | 2.00   | 42.57 | 40.00 | 32.69 | 43.12 |
| T097_B            | 182542.59 | 385481.76 | 5.00   | 43.20 | 40.55 | 33.26 | 43.71 |
| T097_C            | 182542.59 | 385481.76 | 8.00   | 43.26 | 40.59 | 33.31 | 43.76 |
| T098_A            | 182543.53 | 385486.18 | 2.00   | 41.29 | 38.75 | 31.43 | 41.85 |
| T098_B            | 182543.53 | 385486.18 | 5.00   | 42.12 | 39.47 | 32.16 | 42.62 |
| T098_C            | 182543.53 | 385486.18 | 8.00   | 42.25 | 39.57 | 32.27 | 42.74 |
| T099_A            | 182544.58 | 385491.14 | 2.00   | 39.97 | 37.50 | 30.22 | 40.58 |
| T099_B            | 182544.58 | 385491.14 | 5.00   | 41.06 | 38.42 | 31.16 | 41.58 |
| T099_C            | 182544.58 | 385491.14 | 8.00   | 41.27 | 38.60 | 31.33 | 41.77 |
| T100_A            | 182545.84 | 385497.08 | 2.00   | 38.45 | 36.02 | 28.75 | 39.09 |
| T100_B            | 182545.84 | 385497.08 | 5.00   | 39.75 | 37.11 | 29.85 | 40.27 |
| T100_C            | 182545.84 | 385497.08 | 8.00   | 40.02 | 37.35 | 30.08 | 40.52 |
| T101_A            | 182546.83 | 385501.73 | 2.00   | 37.90 | 35.48 | 28.27 | 38.56 |
| T101_B            | 182546.83 | 385501.73 | 5.00   | 39.32 | 36.67 | 29.47 | 39.86 |
| T101_C            | 182546.83 | 385501.73 | 8.00   | 39.61 | 36.93 | 29.71 | 40.12 |
| T102_A            | 182551.94 | 385503.44 | 2.00   | 38.31 | 36.11 | 29.22 | 39.20 |
| T102_B            | 182551.94 | 385503.44 | 5.00   | 39.91 | 37.43 | 30.44 | 40.61 |
| T102_C            | 182551.94 | 385503.44 | 8.00   | 40.72 | 38.10 | 31.07 | 41.33 |
| T103_A            | 182529.95 | 385502.56 | 2.00   | 38.66 | 36.40 | 29.25 | 39.43 |
| T103_B            | 182529.95 | 385502.56 | 5.00   | 40.20 | 37.65 | 30.50 | 40.81 |
| T103_C            | 182529.95 | 385502.56 | 8.00   | 40.77 | 38.16 | 31.03 | 41.35 |
| T104_A            | 182528.37 | 385497.53 | 2.00   | 39.45 | 37.14 | 30.00 | 40.20 |
| T104_B            | 182528.37 | 385497.53 | 5.00   | 40.74 | 38.16 | 31.04 | 41.34 |
| T104_C            | 182528.37 | 385497.53 | 8.00   | 41.09 | 38.47 | 31.36 | 41.67 |
| T105_A            | 182526.75 | 385492.37 | 2.00   | 40.84 | 38.47 | 31.27 | 41.53 |
| T105_B            | 182526.75 | 385492.37 | 5.00   | 41.90 | 39.31 | 32.12 | 42.47 |
| T105_C            | 182526.75 | 385492.37 | 8.00   | 42.21 | 39.58 | 32.42 | 42.77 |
| T106_A            | 182524.90 | 385486.49 | 2.00   | 42.25 | 39.74 | 32.42 | 42.83 |
| T106_B            | 182524.90 | 385486.49 | 5.00   | 43.01 | 40.38 | 33.08 | 43.53 |
| T106_C            | 182524.90 | 385486.49 | 8.00   | 43.17 | 40.52 | 33.25 | 43.68 |
| T107_A            | 182523.34 | 385481.51 | 2.00   | 43.86 | 41.30 | 33.95 | 44.40 |
| T107_B            | 182523.34 | 385481.51 | 5.00   | 44.44 | 41.78 | 34.45 | 44.93 |
| T107_C            | 182523.34 | 385481.51 | 8.00   | 44.47 | 41.81 | 34.51 | 44.97 |
| T108_A            | 182521.73 | 385476.39 | 2.00   | 45.77 | 43.17 | 35.78 | 46.28 |
| T108_B            | 182521.73 | 385476.39 | 5.00   | 46.07 | 43.41 | 36.04 | 46.55 |
| T108_C            | 182521.73 | 385476.39 | 8.00   | 45.88 | 43.20 | 35.87 | 46.36 |
| T109_A            | 182516.02 | 385475.81 | 2.00   | 49.77 | 47.13 | 39.77 | 50.26 |
| T109_B            | 182516.02 | 385475.81 | 5.00   | 49.85 | 47.18 | 39.81 | 50.32 |
| T109_C            | 182516.02 | 385475.81 | 8.00   | 49.45 | 46.76 | 39.43 | 49.92 |
| T110_A            | 182512.73 | 385479.93 | 2.00   | 45.48 | 42.80 | 35.39 | 45.94 |
| T110_B            | 182512.73 | 385479.93 | 5.00   | 45.75 | 43.06 | 35.65 | 46.20 |
| T110_C            | 182512.73 | 385479.93 | 8.00   | 45.51 | 42.81 | 35.41 | 45.96 |
| T111_A            | 182514.37 | 385485.15 | 2.00   | 43.46 | 40.83 | 33.43 | 43.95 |
| T111_B            | 182514.37 | 385485.15 | 5.00   | 43.98 | 41.31 | 33.92 | 44.45 |
| T111_C            | 182514.37 | 385485.15 | 8.00   | 43.95 | 41.25 | 33.88 | 44.41 |
| T112_A            | 182516.08 | 385490.57 | 2.00   | 41.69 | 39.10 | 31.73 | 42.21 |
| T112_B            | 182516.08 | 385490.57 | 5.00   | 42.42 | 39.75 | 32.40 | 42.90 |
| T112_C            | 182516.08 | 385490.57 | 8.00   | 42.49 | 39.80 | 32.45 | 42.96 |
| T113_A            | 182517.60 | 385495.40 | 2.00   | 40.23 | 37.70 | 30.36 | 40.79 |
| T113_B            | 182517.60 | 385495.40 | 5.00   | 41.20 | 38.54 | 31.21 | 41.69 |
| T113_C            | 182517.60 | 385495.40 | 8.00   | 41.35 | 38.66 | 31.33 | 41.82 |
| T114_A            | 182519.17 | 385500.40 | 2.00   | 39.09 | 36.63 | 29.39 | 39.72 |
| T114_B            | 182519.17 | 385500.40 | 5.00   | 40.26 | 37.63 | 30.39 | 40.80 |
| T114_C            | 182519.17 | 385500.40 | 8.00   | 40.44 | 37.77 | 30.52 | 40.95 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T115_A            | 182520.95 | 385506.07 | 2.00   | 38.20 | 35.79 | 28.60 | 38.87 |
| T115_B            | 182520.95 | 385506.07 | 5.00   | 39.50 | 36.88 | 29.68 | 40.05 |
| T115_C            | 182520.95 | 385506.07 | 8.00   | 39.78 | 37.11 | 29.90 | 40.30 |
| T116_A            | 182526.78 | 385506.64 | 2.00   | 35.64 | 33.45 | 26.72 | 36.59 |
| T116_B            | 182526.78 | 385506.64 | 5.00   | 36.80 | 34.42 | 27.62 | 37.62 |
| T116_C            | 182526.78 | 385506.64 | 8.00   | 37.68 | 35.13 | 28.21 | 38.36 |
| T117_A            | 182501.29 | 385510.68 | 2.00   | 39.21 | 37.04 | 30.19 | 40.14 |
| T117_B            | 182501.29 | 385510.68 | 5.00   | 40.48 | 38.03 | 31.16 | 41.23 |
| T117_C            | 182501.29 | 385510.68 | 8.00   | 40.91 | 38.39 | 31.52 | 41.62 |
| T118_A            | 182500.10 | 385505.34 | 2.00   | 39.49 | 37.22 | 30.25 | 40.32 |
| T118_B            | 182500.10 | 385505.34 | 5.00   | 40.74 | 38.22 | 31.24 | 41.42 |
| T118_C            | 182500.10 | 385505.34 | 8.00   | 41.10 | 38.53 | 31.59 | 41.76 |
| T119_A            | 182498.89 | 385499.87 | 2.00   | 40.59 | 38.22 | 31.12 | 41.32 |
| T119_B            | 182498.89 | 385499.87 | 5.00   | 41.62 | 39.06 | 31.98 | 42.24 |
| T119_C            | 182498.89 | 385499.87 | 8.00   | 41.89 | 39.29 | 32.26 | 42.51 |
| T120_A            | 182497.69 | 385494.50 | 2.00   | 42.05 | 39.57 | 32.34 | 42.67 |
| T120_B            | 182497.69 | 385494.50 | 5.00   | 42.83 | 40.23 | 33.01 | 43.39 |
| T120_C            | 182497.69 | 385494.50 | 8.00   | 43.00 | 40.38 | 33.21 | 43.56 |
| T121_A            | 182496.58 | 385489.50 | 2.00   | 43.60 | 41.06 | 33.76 | 44.17 |
| T121_B            | 182496.58 | 385489.50 | 5.00   | 44.20 | 41.57 | 34.29 | 44.72 |
| T121_C            | 182496.58 | 385489.50 | 8.00   | 44.25 | 41.61 | 34.36 | 44.78 |
| T122_A            | 182495.38 | 385484.13 | 2.00   | 45.51 | 42.94 | 35.59 | 46.05 |
| T122_B            | 182495.38 | 385484.13 | 5.00   | 45.88 | 43.22 | 35.88 | 46.37 |
| T122_C            | 182495.38 | 385484.13 | 8.00   | 45.70 | 43.04 | 35.74 | 46.20 |
| T123_A            | 182489.60 | 385482.73 | 2.00   | 49.85 | 47.20 | 39.78 | 50.32 |
| T123_B            | 182489.60 | 385482.73 | 5.00   | 49.92 | 47.24 | 39.82 | 50.37 |
| T123_C            | 182489.60 | 385482.73 | 8.00   | 49.48 | 46.78 | 39.39 | 49.93 |
| T124_A            | 182485.90 | 385486.22 | 2.00   | 45.79 | 43.11 | 35.70 | 46.25 |
| T124_B            | 182485.90 | 385486.22 | 5.00   | 45.96 | 43.27 | 35.86 | 46.41 |
| T124_C            | 182485.90 | 385486.22 | 8.00   | 45.65 | 42.97 | 35.56 | 46.11 |
| T125_A            | 182487.14 | 385491.79 | 2.00   | 43.74 | 41.13 | 33.73 | 44.24 |
| T125_B            | 182487.14 | 385491.79 | 5.00   | 44.27 | 41.60 | 34.21 | 44.74 |
| T125_C            | 182487.14 | 385491.79 | 8.00   | 44.26 | 41.57 | 34.19 | 44.72 |
| T126_A            | 182488.38 | 385497.34 | 2.00   | 41.99 | 39.41 | 32.03 | 42.51 |
| T126_B            | 182488.38 | 385497.34 | 5.00   | 42.72 | 40.06 | 32.69 | 43.20 |
| T126_C            | 182488.38 | 385497.34 | 8.00   | 42.83 | 40.14 | 32.78 | 43.30 |
| T127_A            | 182489.50 | 385502.41 | 2.00   | 40.48 | 37.95 | 30.60 | 41.04 |
| T127_B            | 182489.50 | 385502.41 | 5.00   | 41.46 | 38.80 | 31.46 | 41.95 |
| T127_C            | 182489.50 | 385502.41 | 8.00   | 41.66 | 38.97 | 31.64 | 42.13 |
| T128_A            | 182490.68 | 385507.69 | 2.00   | 39.31 | 36.83 | 29.52 | 39.91 |
| T128_B            | 182490.68 | 385507.69 | 5.00   | 40.57 | 37.92 | 30.60 | 41.07 |
| T128_C            | 182490.68 | 385507.69 | 8.00   | 40.89 | 38.20 | 30.89 | 41.37 |
| T129_A            | 182491.93 | 385513.29 | 2.00   | 38.67 | 36.22 | 28.96 | 39.30 |
| T129_B            | 182491.93 | 385513.29 | 5.00   | 40.20 | 37.54 | 30.31 | 40.72 |
| T129_C            | 182491.93 | 385513.29 | 8.00   | 40.57 | 37.86 | 30.64 | 41.07 |
| T130_A            | 182497.19 | 385514.59 | 2.00   | 35.86 | 33.56 | 26.73 | 36.72 |
| T130_B            | 182497.19 | 385514.59 | 5.00   | 37.15 | 34.69 | 27.81 | 37.90 |
| T130_C            | 182497.19 | 385514.59 | 8.00   | 37.73 | 35.17 | 28.20 | 38.39 |
| T131_A            | 182473.47 | 385515.18 | 2.00   | 38.39 | 36.12 | 28.94 | 39.15 |
| T131_B            | 182473.47 | 385515.18 | 5.00   | 39.91 | 37.33 | 30.17 | 40.50 |
| T131_C            | 182473.47 | 385515.18 | 8.00   | 40.28 | 37.65 | 30.50 | 40.84 |
| T132_A            | 182472.48 | 385509.71 | 2.00   | 39.39 | 37.05 | 29.77 | 40.08 |
| T132_B            | 182472.48 | 385509.71 | 5.00   | 40.70 | 38.10 | 30.84 | 41.25 |
| T132_C            | 182472.48 | 385509.71 | 8.00   | 41.05 | 38.40 | 31.18 | 41.58 |
| T133_A            | 182471.50 | 385504.22 | 2.00   | 40.89 | 38.44 | 31.11 | 41.50 |
| T133_B            | 182471.50 | 385504.22 | 5.00   | 41.86 | 39.23 | 31.94 | 42.38 |
| T133_C            | 182471.50 | 385504.22 | 8.00   | 42.12 | 39.46 | 32.19 | 42.63 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T134_A            | 182470.54 | 385498.87 | 2.00   | 42.54 | 40.02 | 32.65 | 43.10 |
| T134_B            | 182470.54 | 385498.87 | 5.00   | 43.28 | 40.63 | 33.28 | 43.77 |
| T134_C            | 182470.54 | 385498.87 | 8.00   | 43.37 | 40.70 | 33.38 | 43.86 |
| T135_A            | 182469.56 | 385493.43 | 2.00   | 44.40 | 41.83 | 34.45 | 44.93 |
| T135_B            | 182469.56 | 385493.43 | 5.00   | 44.95 | 42.28 | 34.91 | 45.42 |
| T135_C            | 182469.56 | 385493.43 | 8.00   | 44.87 | 42.20 | 34.85 | 45.35 |
| T136_A            | 182468.61 | 385488.10 | 2.00   | 46.66 | 44.07 | 36.66 | 47.17 |
| T136_B            | 182468.61 | 385488.10 | 5.00   | 46.85 | 44.18 | 36.79 | 47.32 |
| T136_C            | 182468.61 | 385488.10 | 8.00   | 46.51 | 43.84 | 36.47 | 46.98 |
| T137_A            | 182462.85 | 385486.59 | 2.00   | 51.34 | 48.69 | 41.26 | 51.81 |
| T137_B            | 182462.85 | 385486.59 | 5.00   | 51.08 | 48.39 | 40.97 | 51.53 |
| T137_C            | 182462.85 | 385486.59 | 8.00   | 50.34 | 47.64 | 40.22 | 50.78 |
| T138_A            | 182459.27 | 385490.58 | 2.00   | 46.60 | 43.92 | 36.50 | 47.05 |
| T138_B            | 182459.27 | 385490.58 | 5.00   | 46.59 | 43.89 | 36.49 | 47.04 |
| T138_C            | 182459.27 | 385490.58 | 8.00   | 46.15 | 43.45 | 36.03 | 46.59 |
| T139_A            | 182460.22 | 385495.85 | 2.00   | 44.46 | 41.83 | 34.43 | 44.95 |
| T139_B            | 182460.22 | 385495.85 | 5.00   | 44.88 | 42.19 | 34.79 | 45.33 |
| T139_C            | 182460.22 | 385495.85 | 8.00   | 44.78 | 42.07 | 34.69 | 45.23 |
| T140_A            | 182461.21 | 385501.38 | 2.00   | 42.77 | 40.16 | 32.77 | 43.27 |
| T140_B            | 182461.21 | 385501.38 | 5.00   | 43.43 | 40.74 | 33.35 | 43.89 |
| T140_C            | 182461.21 | 385501.38 | 8.00   | 43.46 | 40.76 | 33.39 | 43.92 |
| T141_A            | 182462.03 | 385505.94 | 2.00   | 41.62 | 39.03 | 31.66 | 42.14 |
| T141_B            | 182462.03 | 385505.94 | 5.00   | 42.47 | 39.78 | 32.43 | 42.94 |
| T141_C            | 182462.03 | 385505.94 | 8.00   | 42.62 | 39.92 | 32.57 | 43.08 |
| T142_A            | 182463.07 | 385511.76 | 2.00   | 40.29 | 37.76 | 30.41 | 40.85 |
| T142_B            | 182463.07 | 385511.76 | 5.00   | 41.45 | 38.77 | 31.42 | 41.92 |
| T142_C            | 182463.07 | 385511.76 | 8.00   | 41.70 | 39.00 | 31.68 | 42.17 |
| T143_A            | 182464.01 | 385517.00 | 2.00   | 39.95 | 37.42 | 30.10 | 40.52 |
| T143_B            | 182464.01 | 385517.00 | 5.00   | 41.32 | 38.63 | 31.34 | 41.81 |
| T143_C            | 182464.01 | 385517.00 | 8.00   | 41.59 | 38.87 | 31.60 | 42.07 |
| T144_A            | 182469.39 | 385518.67 | 2.00   | 37.04 | 34.53 | 27.62 | 37.75 |
| T144_B            | 182469.39 | 385518.67 | 5.00   | 38.25 | 35.64 | 28.69 | 38.89 |
| T144_C            | 182469.39 | 385518.67 | 8.00   | 38.39 | 35.74 | 28.71 | 38.98 |
| T145_A            | 182446.36 | 385519.53 | 2.00   | 38.93 | 36.60 | 29.40 | 39.65 |
| T145_B            | 182446.36 | 385519.53 | 5.00   | 40.39 | 37.78 | 30.60 | 40.95 |
| T145_C            | 182446.36 | 385519.53 | 8.00   | 40.61 | 37.96 | 30.76 | 41.15 |
| T146_A            | 182445.34 | 385513.79 | 2.00   | 39.84 | 37.44 | 30.16 | 40.49 |
| T146_B            | 182445.34 | 385513.79 | 5.00   | 41.02 | 38.40 | 31.13 | 41.55 |
| T146_C            | 182445.34 | 385513.79 | 8.00   | 41.27 | 38.63 | 31.39 | 41.80 |
| T147_A            | 182444.43 | 385508.68 | 2.00   | 41.31 | 38.82 | 31.48 | 41.89 |
| T147_B            | 182444.43 | 385508.68 | 5.00   | 42.17 | 39.52 | 32.21 | 42.67 |
| T147_C            | 182444.43 | 385508.68 | 8.00   | 42.30 | 39.64 | 32.34 | 42.80 |
| T148_A            | 182443.64 | 385504.27 | 2.00   | 42.68 | 40.13 | 32.77 | 43.22 |
| T148_B            | 182443.64 | 385504.27 | 5.00   | 43.34 | 40.68 | 33.34 | 43.83 |
| T148_C            | 182443.64 | 385504.27 | 8.00   | 43.38 | 40.72 | 33.39 | 43.87 |
| T149_A            | 182442.69 | 385498.97 | 2.00   | 44.60 | 42.03 | 34.64 | 45.12 |
| T149_B            | 182442.69 | 385498.97 | 5.00   | 45.05 | 42.39 | 35.01 | 45.53 |
| T149_C            | 182442.69 | 385498.97 | 8.00   | 44.95 | 42.28 | 34.92 | 45.43 |
| T150_A            | 182441.72 | 385493.49 | 2.00   | 47.12 | 44.53 | 37.11 | 47.62 |
| T150_B            | 182441.72 | 385493.49 | 5.00   | 47.27 | 44.61 | 37.20 | 47.74 |
| T150_C            | 182441.72 | 385493.49 | 8.00   | 46.87 | 44.19 | 36.79 | 47.33 |
| T151_A            | 182435.51 | 385492.48 | 2.00   | 51.41 | 48.76 | 41.33 | 51.88 |
| T151_B            | 182435.51 | 385492.48 | 5.00   | 51.07 | 48.39 | 40.96 | 51.52 |
| T151_C            | 182435.51 | 385492.48 | 8.00   | 50.24 | 47.54 | 40.13 | 50.69 |
| T152_A            | 182432.23 | 385495.65 | 2.00   | 50.64 | 47.96 | 40.53 | 51.09 |
| T152_B            | 182432.23 | 385495.65 | 5.00   | 50.32 | 47.62 | 40.19 | 50.76 |
| T152_C            | 182432.23 | 385495.65 | 8.00   | 49.51 | 46.80 | 39.38 | 49.95 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T153_A            | 182433.11 | 385500.59 | 2.00   | 50.24 | 47.55 | 40.13 | 50.69 |
| T153_B            | 182433.11 | 385500.59 | 5.00   | 50.03 | 47.32 | 39.91 | 50.47 |
| T153_C            | 182433.11 | 385500.59 | 8.00   | 49.35 | 46.65 | 39.23 | 49.79 |
| T154_A            | 182434.08 | 385506.02 | 2.00   | 50.18 | 47.49 | 40.06 | 50.63 |
| T154_B            | 182434.08 | 385506.02 | 5.00   | 49.97 | 47.28 | 39.86 | 50.42 |
| T154_C            | 182434.08 | 385506.02 | 8.00   | 49.34 | 46.63 | 39.22 | 49.78 |
| T155_A            | 182434.96 | 385510.93 | 2.00   | 50.19 | 47.50 | 40.09 | 50.64 |
| T155_B            | 182434.96 | 385510.93 | 5.00   | 49.97 | 47.28 | 39.86 | 50.42 |
| T155_C            | 182434.96 | 385510.93 | 8.00   | 49.35 | 46.64 | 39.24 | 49.79 |
| T156_A            | 182435.85 | 385515.90 | 2.00   | 50.18 | 47.48 | 40.07 | 50.63 |
| T156_B            | 182435.85 | 385515.90 | 5.00   | 49.96 | 47.24 | 39.84 | 50.40 |
| T156_C            | 182435.85 | 385515.90 | 8.00   | 49.32 | 46.60 | 39.21 | 49.76 |
| T157_A            | 182436.78 | 385521.14 | 2.00   | 50.02 | 47.32 | 39.93 | 50.47 |
| T157_B            | 182436.78 | 385521.14 | 5.00   | 49.81 | 47.10 | 39.72 | 50.26 |
| T157_C            | 182436.78 | 385521.14 | 8.00   | 49.17 | 46.45 | 39.10 | 49.62 |
| T158_A            | 182441.82 | 385522.97 | 2.00   | 43.30 | 40.60 | 33.30 | 43.78 |
| T158_B            | 182441.82 | 385522.97 | 5.00   | 43.49 | 40.76 | 33.49 | 43.96 |
| T158_C            | 182441.82 | 385522.97 | 8.00   | 43.19 | 40.45 | 33.18 | 43.65 |
| T208_A            | 182440.02 | 385562.31 | 2.00   | 29.51 | 27.05 | 20.88 | 30.50 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 31.43 | 28.80 | 22.58 | 32.30 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 34.72 | 32.00 | 25.91 | 35.58 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 29.71 | 27.19 | 21.22 | 30.74 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 32.30 | 29.62 | 23.73 | 33.26 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 34.84 | 32.10 | 26.14 | 35.74 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 30.02 | 27.55 | 21.55 | 31.07 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 31.85 | 29.16 | 23.03 | 32.72 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 34.91 | 32.16 | 26.06 | 35.75 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 34.10 | 31.90 | 24.99 | 34.99 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 36.03 | 33.52 | 26.60 | 36.73 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 36.97 | 34.27 | 27.77 | 37.70 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 41.43 | 39.00 | 31.65 | 42.04 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 42.31 | 39.72 | 32.35 | 42.83 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 42.23 | 39.58 | 32.24 | 42.72 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 41.80 | 39.25 | 31.94 | 42.36 |
| T213_B            | 182450.28 | 385577.43 | 5.00   | 42.46 | 39.81 | 32.52 | 42.97 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 42.37 | 39.71 | 32.44 | 42.88 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 40.51 | 37.93 | 30.66 | 41.06 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 41.17 | 38.53 | 31.28 | 41.70 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 41.14 | 38.50 | 31.28 | 41.68 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 39.31 | 36.77 | 29.52 | 39.89 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 40.20 | 37.56 | 30.36 | 40.74 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 40.23 | 37.60 | 30.42 | 40.78 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 38.14 | 35.65 | 28.44 | 38.76 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 39.46 | 36.84 | 29.65 | 40.02 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 39.59 | 36.97 | 29.83 | 40.16 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 32.39 | 30.04 | 23.35 | 33.26 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 34.89 | 32.33 | 25.66 | 35.65 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 36.39 | 33.79 | 27.25 | 37.17 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 39.20 | 36.57 | 29.26 | 39.71 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 39.89 | 37.21 | 29.92 | 40.38 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 40.03 | 37.34 | 30.12 | 40.54 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 40.92 | 38.26 | 30.91 | 41.41 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 41.29 | 38.61 | 31.29 | 41.77 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 41.22 | 38.52 | 31.27 | 41.71 |
| T220_A            | 182476.34 | 385570.46 | 2.00   | 43.57 | 40.91 | 33.52 | 44.04 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 43.60 | 40.91 | 33.54 | 44.06 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 43.19 | 40.49 | 33.16 | 43.66 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T221_A            | 182477.05 | 385576.01 | 2.00   | 47.48 | 44.80 | 37.39 | 47.94 |
| T221_B            | 182477.05 | 385576.01 | 5.00   | 46.77 | 44.08 | 36.68 | 47.22 |
| T221_C            | 182477.05 | 385576.01 | 8.00   | 45.61 | 42.93 | 35.56 | 46.08 |
| T222_A            | 182482.64 | 385577.36 | 2.00   | 53.15 | 50.48 | 43.04 | 53.60 |
| T222_B            | 182482.64 | 385577.36 | 5.00   | 51.99 | 49.30 | 41.87 | 52.44 |
| T222_C            | 182482.64 | 385577.36 | 8.00   | 50.48 | 47.78 | 40.37 | 50.93 |
| T223_A            | 182486.47 | 385573.23 | 2.00   | 47.60 | 44.95 | 37.54 | 48.07 |
| T223_B            | 182486.47 | 385573.23 | 5.00   | 47.40 | 44.74 | 37.34 | 47.87 |
| T223_C            | 182486.47 | 385573.23 | 8.00   | 46.74 | 44.07 | 36.69 | 47.21 |
| T224_A            | 182485.82 | 385568.20 | 2.00   | 44.78 | 42.13 | 34.75 | 45.26 |
| T224_B            | 182485.82 | 385568.20 | 5.00   | 44.89 | 42.22 | 34.86 | 45.37 |
| T224_C            | 182485.82 | 385568.20 | 8.00   | 44.56 | 41.90 | 34.56 | 45.05 |
| T225_A            | 182485.16 | 385562.99 | 2.00   | 42.73 | 40.11 | 32.77 | 43.24 |
| T225_B            | 182485.16 | 385562.99 | 5.00   | 43.12 | 40.46 | 33.14 | 43.61 |
| T225_C            | 182485.16 | 385562.99 | 8.00   | 42.99 | 40.34 | 33.04 | 43.50 |
| T226_A            | 182484.49 | 385557.72 | 2.00   | 41.07 | 38.49 | 31.19 | 41.61 |
| T226_B            | 182484.49 | 385557.72 | 5.00   | 41.79 | 39.14 | 31.88 | 42.31 |
| T226_C            | 182484.49 | 385557.72 | 8.00   | 41.84 | 39.20 | 31.98 | 42.38 |
| T227_A            | 182478.82 | 385555.64 | 2.00   | 32.70 | 30.32 | 23.63 | 33.56 |
| T227_B            | 182478.82 | 385555.64 | 5.00   | 35.13 | 32.57 | 25.92 | 35.89 |
| T227_C            | 182478.82 | 385555.64 | 8.00   | 36.47 | 33.90 | 27.40 | 37.28 |
| T228_A            | 182437.86 | 385548.36 | 2.00   | 31.25 | 28.97 | 21.85 | 32.02 |
| T228_B            | 182437.86 | 385548.36 | 5.00   | 32.95 | 30.35 | 23.21 | 33.53 |
| T228_C            | 182437.86 | 385548.36 | 8.00   | 36.19 | 33.49 | 26.69 | 36.82 |
| T229_A            | 182439.80 | 385542.65 | 2.00   | 44.44 | 41.80 | 34.50 | 44.95 |
| T229_B            | 182439.80 | 385542.65 | 5.00   | 44.86 | 42.16 | 34.88 | 45.34 |
| T229_C            | 182439.80 | 385542.65 | 8.00   | 44.89 | 42.18 | 34.96 | 45.39 |
| T230_A            | 182446.15 | 385541.89 | 2.00   | 42.99 | 40.39 | 33.13 | 43.54 |
| T230_B            | 182446.15 | 385541.89 | 5.00   | 43.69 | 41.01 | 33.80 | 44.21 |
| T230_C            | 182446.15 | 385541.89 | 8.00   | 43.86 | 41.16 | 34.00 | 44.38 |
| T231_A            | 182450.58 | 385541.35 | 2.00   | 41.88 | 39.31 | 32.05 | 42.44 |
| T231_B            | 182450.58 | 385541.35 | 5.00   | 42.72 | 40.04 | 32.84 | 43.24 |
| T231_C            | 182450.58 | 385541.35 | 8.00   | 43.03 | 40.34 | 33.20 | 43.56 |
| T232_A            | 182455.88 | 385540.72 | 2.00   | 41.42 | 38.84 | 31.60 | 41.98 |
| T232_B            | 182455.88 | 385540.72 | 5.00   | 42.56 | 39.87 | 32.69 | 43.08 |
| T232_C            | 182455.88 | 385540.72 | 8.00   | 42.92 | 40.21 | 33.09 | 43.45 |
| T233_A            | 182460.46 | 385539.05 | 2.00   | 40.38 | 37.95 | 30.78 | 41.05 |
| T233_B            | 182460.46 | 385539.05 | 5.00   | 41.61 | 39.01 | 31.89 | 42.20 |
| T233_C            | 182460.46 | 385539.05 | 8.00   | 41.98 | 39.34 | 32.25 | 42.56 |
| T234_A            | 182466.23 | 385538.27 | 2.00   | 39.33 | 36.90 | 29.79 | 40.02 |
| T234_B            | 182466.23 | 385538.27 | 5.00   | 40.66 | 38.07 | 31.01 | 41.27 |
| T234_C            | 182466.23 | 385538.27 | 8.00   | 41.19 | 38.55 | 31.53 | 41.79 |
| T235_A            | 182470.60 | 385537.68 | 2.00   | 38.77 | 36.36 | 29.29 | 39.48 |
| T235_B            | 182470.60 | 385537.68 | 5.00   | 40.18 | 37.60 | 30.59 | 40.81 |
| T235_C            | 182470.60 | 385537.68 | 8.00   | 40.78 | 38.15 | 31.16 | 41.39 |
| T236_A            | 182475.41 | 385537.02 | 2.00   | 38.80 | 36.44 | 29.42 | 39.56 |
| T236_B            | 182475.41 | 385537.02 | 5.00   | 40.20 | 37.66 | 30.66 | 40.86 |
| T236_C            | 182475.41 | 385537.02 | 8.00   | 40.86 | 38.25 | 31.27 | 41.49 |
| T237_A            | 182481.43 | 385536.21 | 2.00   | 38.39 | 36.06 | 29.11 | 39.19 |
| T237_B            | 182481.43 | 385536.21 | 5.00   | 39.85 | 37.31 | 30.39 | 40.54 |
| T237_C            | 182481.43 | 385536.21 | 8.00   | 40.48 | 37.87 | 30.95 | 41.13 |
| T238_A            | 182484.30 | 385540.64 | 2.00   | 37.39 | 35.03 | 27.91 | 38.12 |
| T238_B            | 182484.30 | 385540.64 | 5.00   | 39.10 | 36.51 | 29.37 | 39.69 |
| T238_C            | 182484.30 | 385540.64 | 8.00   | 39.49 | 36.88 | 29.75 | 40.07 |
| T239_A            | 182481.59 | 385546.03 | 2.00   | 36.41 | 33.97 | 26.79 | 37.07 |
| T239_B            | 182481.59 | 385546.03 | 5.00   | 38.18 | 35.53 | 28.34 | 38.72 |
| T239_C            | 182481.59 | 385546.03 | 8.00   | 38.42 | 35.77 | 28.59 | 38.96 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T240_A            | 182476.60 | 385546.71 | 2.00   | 34.55 | 32.15 | 25.09 | 35.27 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 36.56 | 33.94 | 26.81 | 37.13 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 36.93 | 34.29 | 27.20 | 37.51 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 36.19 | 33.72 | 26.55 | 36.84 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 37.79 | 35.15 | 27.95 | 38.33 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 38.02 | 35.37 | 28.21 | 38.57 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 36.80 | 34.31 | 27.08 | 37.42 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 38.34 | 35.69 | 28.45 | 38.86 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 38.48 | 35.81 | 28.60 | 39.00 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 36.64 | 34.17 | 26.92 | 37.26 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 38.20 | 35.54 | 28.28 | 38.71 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 38.24 | 35.59 | 28.33 | 38.76 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 36.43 | 33.97 | 26.75 | 37.07 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 37.98 | 35.33 | 28.10 | 38.51 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 38.27 | 35.62 | 28.50 | 38.83 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 35.23 | 32.79 | 25.65 | 35.90 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 36.82 | 34.19 | 27.01 | 37.37 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 37.20 | 34.56 | 27.50 | 37.78 |
| T246_A            | 182446.27 | 385551.60 | 2.00   | 34.62 | 32.23 | 25.17 | 35.35 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 36.40 | 33.77 | 26.67 | 36.98 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 36.71 | 34.08 | 27.05 | 37.31 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 31.52 | 29.20 | 22.54 | 32.42 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 33.21 | 30.66 | 23.83 | 33.92 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 33.81 | 31.23 | 24.45 | 34.52 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 37.66 | 35.24 | 27.98 | 38.31 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 39.42 | 36.80 | 29.53 | 39.95 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 39.84 | 37.16 | 29.91 | 40.34 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 38.49 | 36.25 | 29.53 | 39.42 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 39.78 | 37.35 | 30.62 | 40.59 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 40.53 | 37.99 | 31.23 | 41.27 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 37.90 | 35.65 | 28.79 | 38.77 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 39.31 | 36.85 | 30.00 | 40.06 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 40.16 | 37.58 | 30.73 | 40.85 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 37.82 | 35.57 | 28.68 | 38.68 |
| T251_B            | 182512.13 | 385531.13 | 5.00   | 39.27 | 36.80 | 29.93 | 40.01 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 40.11 | 37.53 | 30.67 | 40.79 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 38.38 | 36.16 | 29.36 | 39.29 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 39.76 | 37.32 | 30.52 | 40.54 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 40.46 | 37.90 | 31.08 | 41.17 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 38.50 | 36.44 | 29.69 | 39.53 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 39.64 | 37.33 | 30.52 | 40.50 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 40.57 | 38.08 | 31.27 | 41.32 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 38.37 | 36.29 | 29.50 | 39.37 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 39.51 | 37.18 | 30.33 | 40.34 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 40.41 | 37.90 | 31.03 | 41.13 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 38.46 | 36.31 | 29.50 | 39.41 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 39.67 | 37.28 | 30.43 | 40.47 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 40.57 | 38.01 | 31.15 | 41.26 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 38.55 | 36.41 | 29.65 | 39.52 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 39.79 | 37.40 | 30.57 | 40.59 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 40.66 | 38.10 | 31.26 | 41.36 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 38.63 | 36.50 | 29.76 | 39.62 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 39.86 | 37.47 | 30.64 | 40.66 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 40.79 | 38.22 | 31.39 | 41.49 |
| T258_A            | 182545.56 | 385532.86 | 2.00   | 38.17 | 36.00 | 29.10 | 39.08 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 39.86 | 37.39 | 30.44 | 40.58 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 40.57 | 38.01 | 31.09 | 41.24 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T259_A            | 182542.80 | 385538.42 | 2.00   | 37.14 | 34.71 | 27.54 | 37.81 |
| T259_B            | 182542.80 | 385538.42 | 5.00   | 39.22 | 36.58 | 29.40 | 39.77 |
| T259_C            | 182542.80 | 385538.42 | 8.00   | 39.57 | 36.91 | 29.77 | 40.12 |
| T260_A            | 182538.60 | 385539.02 | 2.00   | 37.34 | 34.88 | 27.68 | 37.98 |
| T260_B            | 182538.60 | 385539.02 | 5.00   | 39.32 | 36.67 | 29.48 | 39.86 |
| T260_C            | 182538.60 | 385539.02 | 8.00   | 39.61 | 36.96 | 29.80 | 40.16 |
| T261_A            | 182532.66 | 385539.89 | 2.00   | 38.72 | 36.24 | 28.98 | 39.33 |
| T261_B            | 182532.66 | 385539.89 | 5.00   | 40.43 | 37.78 | 30.53 | 40.95 |
| T261_C            | 182532.66 | 385539.89 | 8.00   | 40.56 | 37.90 | 30.68 | 41.08 |
| T262_A            | 182528.40 | 385540.50 | 2.00   | 39.38 | 36.90 | 29.59 | 39.98 |
| T262_B            | 182528.40 | 385540.50 | 5.00   | 41.10 | 38.43 | 31.15 | 41.60 |
| T262_C            | 182528.40 | 385540.50 | 8.00   | 41.17 | 38.50 | 31.24 | 41.68 |
| T263_A            | 182523.09 | 385541.27 | 2.00   | 39.65 | 37.17 | 29.86 | 40.25 |
| T263_B            | 182523.09 | 385541.27 | 5.00   | 41.40 | 38.73 | 31.44 | 41.90 |
| T263_C            | 182523.09 | 385541.27 | 8.00   | 41.43 | 38.76 | 31.48 | 41.93 |
| T264_A            | 182517.36 | 385540.16 | 2.00   | 38.77 | 36.31 | 28.99 | 39.38 |
| T264_B            | 182517.36 | 385540.16 | 5.00   | 40.60 | 37.92 | 30.62 | 41.09 |
| T264_C            | 182517.36 | 385540.16 | 8.00   | 40.77 | 38.10 | 30.87 | 41.29 |
| T265_A            | 182512.24 | 385540.89 | 2.00   | 37.98 | 35.54 | 28.28 | 38.62 |
| T265_B            | 182512.24 | 385540.89 | 5.00   | 39.85 | 37.20 | 29.95 | 40.37 |
| T265_C            | 182512.24 | 385540.89 | 8.00   | 40.06 | 37.40 | 30.21 | 40.59 |
| T266_A            | 182507.46 | 385541.57 | 2.00   | 36.74 | 34.34 | 27.13 | 37.41 |
| T266_B            | 182507.46 | 385541.57 | 5.00   | 38.88 | 36.24 | 29.03 | 39.42 |
| T266_C            | 182507.46 | 385541.57 | 8.00   | 39.23 | 36.57 | 29.40 | 39.77 |
| T267_A            | 182502.93 | 385542.22 | 2.00   | 36.68 | 34.25 | 27.07 | 37.35 |
| T267_B            | 182502.93 | 385542.22 | 5.00   | 38.75 | 36.11 | 28.93 | 39.30 |
| T267_C            | 182502.93 | 385542.22 | 8.00   | 39.00 | 36.33 | 29.15 | 39.53 |
| T268_A            | 182505.90 | 385550.80 | 2.00   | 34.30 | 31.94 | 25.03 | 35.09 |
| T268_B            | 182505.90 | 385550.80 | 5.00   | 36.59 | 34.02 | 27.11 | 37.26 |
| T268_C            | 182505.90 | 385550.80 | 8.00   | 37.41 | 34.84 | 28.03 | 38.11 |
| T269_A            | 182511.29 | 385553.13 | 2.00   | 41.25 | 38.71 | 31.39 | 41.81 |
| T269_B            | 182511.29 | 385553.13 | 5.00   | 42.27 | 39.62 | 32.32 | 42.78 |
| T269_C            | 182511.29 | 385553.13 | 8.00   | 42.33 | 39.68 | 32.43 | 42.85 |
| T270_A            | 182511.64 | 385558.66 | 2.00   | 42.82 | 40.22 | 32.88 | 43.34 |
| T270_B            | 182511.64 | 385558.66 | 5.00   | 43.46 | 40.80 | 33.47 | 43.95 |
| T270_C            | 182511.64 | 385558.66 | 8.00   | 43.39 | 40.73 | 33.44 | 43.89 |
| T271_A            | 182512.00 | 385564.18 | 2.00   | 44.77 | 42.14 | 34.77 | 45.27 |
| T271_B            | 182512.00 | 385564.18 | 5.00   | 45.09 | 42.42 | 35.08 | 45.57 |
| T271_C            | 182512.00 | 385564.18 | 8.00   | 44.82 | 42.16 | 34.82 | 45.31 |
| T272_A            | 182512.36 | 385569.75 | 2.00   | 47.30 | 44.66 | 37.26 | 47.78 |
| T272_B            | 182512.36 | 385569.75 | 5.00   | 47.16 | 44.48 | 37.09 | 47.62 |
| T272_C            | 182512.36 | 385569.75 | 8.00   | 46.52 | 43.85 | 36.47 | 46.99 |
| T273_A            | 182507.43 | 385572.50 | 2.00   | 51.48 | 48.80 | 41.37 | 51.93 |
| T273_B            | 182507.43 | 385572.50 | 5.00   | 50.94 | 48.25 | 40.82 | 51.39 |
| T273_C            | 182507.43 | 385572.50 | 8.00   | 49.94 | 47.24 | 39.82 | 50.38 |
| T274_A            | 182502.69 | 385569.61 | 2.00   | 46.30 | 43.64 | 36.23 | 46.77 |
| T274_B            | 182502.69 | 385569.61 | 5.00   | 46.27 | 43.59 | 36.20 | 46.73 |
| T274_C            | 182502.69 | 385569.61 | 8.00   | 45.79 | 43.11 | 35.73 | 46.26 |
| T275_A            | 182502.35 | 385564.26 | 2.00   | 43.82 | 41.18 | 33.79 | 44.30 |
| T275_B            | 182502.35 | 385564.26 | 5.00   | 44.13 | 41.46 | 34.08 | 44.60 |
| T275_C            | 182502.35 | 385564.26 | 8.00   | 43.93 | 41.24 | 33.90 | 44.40 |
| T276_A            | 182502.05 | 385559.60 | 2.00   | 42.03 | 39.41 | 32.05 | 42.53 |
| T276_B            | 182502.05 | 385559.60 | 5.00   | 42.53 | 39.86 | 32.51 | 43.01 |
| T276_C            | 182502.05 | 385559.60 | 8.00   | 42.47 | 39.79 | 32.48 | 42.96 |
| T277_A            | 182501.63 | 385553.17 | 2.00   | 40.15 | 37.57 | 30.24 | 40.69 |
| T277_B            | 182501.63 | 385553.17 | 5.00   | 41.14 | 38.49 | 31.23 | 41.66 |
| T277_C            | 182501.63 | 385553.17 | 8.00   | 41.28 | 38.61 | 31.40 | 41.80 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T278_A            | 182542.03 | 385548.56 | 2.00   | 35.30 | 32.97 | 26.02 | 36.10 |
| T278_B            | 182542.03 | 385548.56 | 5.00   | 37.48 | 34.95 | 28.01 | 38.17 |
| T278_C            | 182542.03 | 385548.56 | 8.00   | 38.32 | 35.75 | 28.89 | 39.01 |
| T279_A            | 182546.79 | 385551.34 | 2.00   | 40.82 | 38.28 | 31.00 | 41.39 |
| T279_B            | 182546.79 | 385551.34 | 5.00   | 41.68 | 39.06 | 31.81 | 42.22 |
| T279_C            | 182546.79 | 385551.34 | 8.00   | 41.88 | 39.25 | 32.05 | 42.43 |
| T280_A            | 182547.10 | 385556.58 | 2.00   | 42.38 | 39.80 | 32.47 | 42.92 |
| T280_B            | 182547.10 | 385556.58 | 5.00   | 42.91 | 40.26 | 32.97 | 43.42 |
| T280_C            | 182547.10 | 385556.58 | 8.00   | 42.96 | 40.31 | 33.07 | 43.48 |
| T281_A            | 182547.42 | 385562.04 | 2.00   | 44.39 | 41.76 | 34.40 | 44.89 |
| T281_B            | 182547.42 | 385562.04 | 5.00   | 44.64 | 41.97 | 34.65 | 45.13 |
| T281_C            | 182547.42 | 385562.04 | 8.00   | 44.47 | 41.81 | 34.51 | 44.97 |
| T282_A            | 182547.72 | 385567.17 | 2.00   | 46.68 | 44.04 | 36.64 | 47.16 |
| T282_B            | 182547.72 | 385567.17 | 5.00   | 46.60 | 43.93 | 36.55 | 47.07 |
| T282_C            | 182547.72 | 385567.17 | 8.00   | 46.06 | 43.39 | 36.04 | 46.54 |
| T283_A            | 182542.87 | 385570.36 | 2.00   | 51.53 | 48.86 | 41.43 | 51.99 |
| T283_B            | 182542.87 | 385570.36 | 5.00   | 51.02 | 48.32 | 40.90 | 51.46 |
| T283_C            | 182542.87 | 385570.36 | 8.00   | 50.03 | 47.34 | 39.92 | 50.48 |
| T284_A            | 182537.97 | 385567.44 | 2.00   | 46.79 | 44.11 | 36.70 | 47.25 |
| T284_B            | 182537.97 | 385567.44 | 5.00   | 46.69 | 44.01 | 36.61 | 47.15 |
| T284_C            | 182537.97 | 385567.44 | 8.00   | 46.17 | 43.49 | 36.11 | 46.64 |
| T285_A            | 182537.68 | 385562.48 | 2.00   | 44.63 | 41.96 | 34.57 | 45.10 |
| T285_B            | 182537.68 | 385562.48 | 5.00   | 44.91 | 42.23 | 34.86 | 45.38 |
| T285_C            | 182537.68 | 385562.48 | 8.00   | 44.70 | 42.01 | 34.65 | 45.17 |
| T286_A            | 182537.34 | 385556.74 | 2.00   | 42.71 | 40.07 | 32.70 | 43.20 |
| T286_B            | 182537.34 | 385556.74 | 5.00   | 43.33 | 40.65 | 33.29 | 43.80 |
| T286_C            | 182537.34 | 385556.74 | 8.00   | 43.25 | 40.56 | 33.23 | 43.72 |
| T287_A            | 182537.05 | 385551.71 | 2.00   | 41.35 | 38.74 | 31.39 | 41.86 |
| T287_B            | 182537.05 | 385551.71 | 5.00   | 42.30 | 39.63 | 32.30 | 42.79 |
| T287_C            | 182537.05 | 385551.71 | 8.00   | 42.32 | 39.64 | 32.33 | 42.81 |
| T288_A            | 182568.08 | 385565.36 | 2.00   | 46.12 | 43.46 | 36.06 | 46.59 |
| T288_B            | 182568.08 | 385565.36 | 5.00   | 46.08 | 43.41 | 36.01 | 46.54 |
| T288_C            | 182568.08 | 385565.36 | 8.00   | 45.66 | 42.97 | 35.60 | 46.12 |
| T289_A            | 182568.23 | 385560.01 | 2.00   | 43.83 | 41.19 | 33.82 | 44.32 |
| T289_B            | 182568.23 | 385560.01 | 5.00   | 44.11 | 41.45 | 34.08 | 44.59 |
| T289_C            | 182568.23 | 385560.01 | 8.00   | 43.97 | 41.30 | 33.95 | 44.45 |
| T290_A            | 182568.38 | 385554.77 | 2.00   | 42.07 | 39.46 | 32.12 | 42.59 |
| T290_B            | 182568.38 | 385554.77 | 5.00   | 42.62 | 39.97 | 32.63 | 43.11 |
| T290_C            | 182568.38 | 385554.77 | 8.00   | 42.63 | 39.95 | 32.63 | 43.11 |
| T291_A            | 182568.51 | 385550.02 | 2.00   | 40.68 | 38.11 | 30.78 | 41.22 |
| T291_B            | 182568.51 | 385550.02 | 5.00   | 41.49 | 38.85 | 31.54 | 42.00 |
| T291_C            | 182568.51 | 385550.02 | 8.00   | 41.61 | 38.94 | 31.64 | 42.10 |
| T292_A            | 182568.64 | 385545.27 | 2.00   | 39.50 | 37.00 | 29.71 | 40.09 |
| T292_B            | 182568.64 | 385545.27 | 5.00   | 40.75 | 38.13 | 30.84 | 41.28 |
| T292_C            | 182568.64 | 385545.27 | 8.00   | 41.06 | 38.38 | 31.17 | 41.58 |
| T293_A            | 182570.84 | 385539.63 | 2.00   | 35.76 | 33.47 | 26.37 | 36.53 |
| T293_B            | 182570.84 | 385539.63 | 5.00   | 37.52 | 35.02 | 27.92 | 38.17 |
| T293_C            | 182570.84 | 385539.63 | 8.00   | 38.45 | 35.82 | 28.78 | 39.05 |
| T294_A            | 182570.99 | 385534.67 | 2.00   | 37.29 | 35.00 | 27.97 | 38.09 |
| T294_B            | 182570.99 | 385534.67 | 5.00   | 38.93 | 36.42 | 29.36 | 39.59 |
| T294_C            | 182570.99 | 385534.67 | 8.00   | 39.47 | 36.84 | 29.79 | 40.06 |
| T295_A            | 182571.13 | 385529.93 | 2.00   | 36.53 | 34.20 | 27.03 | 37.26 |
| T295_B            | 182571.13 | 385529.93 | 5.00   | 38.25 | 35.71 | 28.51 | 38.85 |
| T295_C            | 182571.13 | 385529.93 | 8.00   | 38.85 | 36.21 | 29.01 | 39.39 |
| T296_A            | 182571.30 | 385524.29 | 2.00   | 36.78 | 34.40 | 27.32 | 37.51 |
| T296_B            | 182571.30 | 385524.29 | 5.00   | 38.41 | 35.83 | 28.70 | 39.01 |
| T296_C            | 182571.30 | 385524.29 | 8.00   | 39.05 | 36.37 | 29.29 | 39.61 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T297_A            | 182576.56 | 385521.72 | 2.00   | 42.45 | 40.28 | 33.31 | 43.34 |
| T297_B            | 182576.56 | 385521.72 | 5.00   | 44.02 | 41.50 | 34.50 | 44.69 |
| T297_C            | 182576.56 | 385521.72 | 8.00   | 44.60 | 41.98 | 35.03 | 45.23 |
| T298_A            | 182580.98 | 385525.11 | 2.00   | 43.15 | 40.97 | 34.06 | 44.05 |
| T298_B            | 182580.98 | 385525.11 | 5.00   | 44.72 | 42.19 | 35.25 | 45.41 |
| T298_C            | 182580.98 | 385525.11 | 8.00   | 45.20 | 42.57 | 35.69 | 45.85 |
| T299_A            | 182580.83 | 385530.16 | 2.00   | 42.16 | 39.98 | 33.03 | 43.05 |
| T299_B            | 182580.83 | 385530.16 | 5.00   | 43.87 | 41.33 | 34.35 | 44.54 |
| T299_C            | 182580.83 | 385530.16 | 8.00   | 44.33 | 41.72 | 34.78 | 44.97 |
| T300_A            | 182580.68 | 385535.30 | 2.00   | 40.43 | 38.19 | 31.12 | 41.24 |
| T300_B            | 182580.68 | 385535.30 | 5.00   | 42.19 | 39.63 | 32.55 | 42.81 |
| T300_C            | 182580.68 | 385535.30 | 8.00   | 42.55 | 39.94 | 32.91 | 43.16 |
| T301_A            | 182580.53 | 385540.35 | 2.00   | 40.37 | 38.06 | 30.90 | 41.11 |
| T301_B            | 182580.53 | 385540.35 | 5.00   | 42.00 | 39.41 | 32.24 | 42.58 |
| T301_C            | 182580.53 | 385540.35 | 8.00   | 42.31 | 39.68 | 32.56 | 42.88 |
| T302_A            | 182578.36 | 385545.70 | 2.00   | 41.01 | 38.52 | 31.24 | 41.61 |
| T302_B            | 182578.36 | 385545.70 | 5.00   | 42.22 | 39.57 | 32.30 | 42.73 |
| T302_C            | 182578.36 | 385545.70 | 8.00   | 42.42 | 39.78 | 32.59 | 42.96 |
| T303_A            | 182578.22 | 385550.64 | 2.00   | 41.97 | 39.45 | 32.16 | 42.55 |
| T303_B            | 182578.22 | 385550.64 | 5.00   | 42.82 | 40.18 | 32.90 | 43.34 |
| T303_C            | 182578.22 | 385550.64 | 8.00   | 42.96 | 40.31 | 33.09 | 43.49 |
| T304_A            | 182578.09 | 385555.29 | 2.00   | 43.14 | 40.58 | 33.25 | 43.69 |
| T304_B            | 182578.09 | 385555.29 | 5.00   | 43.65 | 41.03 | 33.72 | 44.17 |
| T304_C            | 182578.09 | 385555.29 | 8.00   | 43.71 | 41.06 | 33.81 | 44.23 |
| T305_A            | 182577.95 | 385560.34 | 2.00   | 44.65 | 42.05 | 34.69 | 45.17 |
| T305_B            | 182577.95 | 385560.34 | 5.00   | 44.85 | 42.20 | 34.87 | 45.35 |
| T305_C            | 182577.95 | 385560.34 | 8.00   | 44.73 | 42.06 | 34.78 | 45.23 |
| T306_A            | 182577.81 | 385565.60 | 2.00   | 46.87 | 44.23 | 36.84 | 47.35 |
| T306_B            | 182577.81 | 385565.60 | 5.00   | 46.69 | 44.03 | 36.65 | 47.17 |
| T306_C            | 182577.81 | 385565.60 | 8.00   | 46.20 | 43.53 | 36.19 | 46.68 |
| T307_A            | 182572.65 | 385568.50 | 2.00   | 51.15 | 48.47 | 41.04 | 51.60 |
| T307_B            | 182572.65 | 385568.50 | 5.00   | 50.67 | 47.98 | 40.56 | 51.12 |
| T307_C            | 182572.65 | 385568.50 | 8.00   | 49.75 | 47.05 | 39.63 | 50.19 |
| T308_A            | 182598.81 | 385560.67 | 2.00   | 45.36 | 42.73 | 35.42 | 45.87 |
| T308_B            | 182598.81 | 385560.67 | 5.00   | 45.48 | 42.83 | 35.53 | 45.99 |
| T308_C            | 182598.81 | 385560.67 | 8.00   | 45.20 | 42.53 | 35.25 | 45.70 |
| T309_A            | 182598.42 | 385555.43 | 2.00   | 43.62 | 41.04 | 33.81 | 44.19 |
| T309_B            | 182598.42 | 385555.43 | 5.00   | 44.03 | 41.39 | 34.16 | 44.56 |
| T309_C            | 182598.42 | 385555.43 | 8.00   | 43.93 | 41.27 | 34.06 | 44.46 |
| T310_A            | 182598.07 | 385550.79 | 2.00   | 42.37 | 39.84 | 32.65 | 42.98 |
| T310_B            | 182598.07 | 385550.79 | 5.00   | 43.00 | 40.39 | 33.20 | 43.56 |
| T310_C            | 182598.07 | 385550.79 | 8.00   | 43.04 | 40.40 | 33.23 | 43.59 |
| T311_A            | 182597.73 | 385546.22 | 2.00   | 41.43 | 38.98 | 31.90 | 42.12 |
| T311_B            | 182597.73 | 385546.22 | 5.00   | 42.37 | 39.77 | 32.66 | 42.96 |
| T311_C            | 182597.73 | 385546.22 | 8.00   | 42.49 | 39.85 | 32.77 | 43.07 |
| T312_A            | 182599.29 | 385539.73 | 2.00   | 40.84 | 38.65 | 32.00 | 41.82 |
| T312_B            | 182599.29 | 385539.73 | 5.00   | 41.98 | 39.55 | 32.80 | 42.79 |
| T312_C            | 182599.29 | 385539.73 | 8.00   | 42.44 | 39.88 | 33.11 | 43.16 |
| T313_A            | 182598.98 | 385534.98 | 2.00   | 40.98 | 38.76 | 32.03 | 41.92 |
| T313_B            | 182598.98 | 385534.98 | 5.00   | 42.24 | 39.77 | 32.94 | 43.00 |
| T313_C            | 182598.98 | 385534.98 | 8.00   | 42.62 | 40.03 | 33.19 | 43.30 |
| T314_A            | 182598.67 | 385530.11 | 2.00   | 40.26 | 38.02 | 31.30 | 41.19 |
| T314_B            | 182598.67 | 385530.11 | 5.00   | 41.61 | 39.11 | 32.28 | 42.35 |
| T314_C            | 182598.67 | 385530.11 | 8.00   | 41.89 | 39.30 | 32.46 | 42.57 |
| T315_A            | 182598.37 | 385525.39 | 2.00   | 39.81 | 37.55 | 30.91 | 40.75 |
| T315_B            | 182598.37 | 385525.39 | 5.00   | 41.03 | 38.54 | 31.78 | 41.80 |
| T315_C            | 182598.37 | 385525.39 | 8.00   | 41.27 | 38.70 | 31.92 | 41.98 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T316_A            | 182602.59 | 385521.78 | 2.00   | 47.90 | 45.41 | 38.31 | 48.56 |
| T316_B            | 182602.59 | 385521.78 | 5.00   | 48.43 | 45.82 | 38.74 | 49.03 |
| T316_C            | 182602.59 | 385521.78 | 8.00   | 48.53 | 45.86 | 38.83 | 49.11 |
| T317_A            | 182607.91 | 385524.40 | 2.00   | 49.50 | 46.93 | 39.69 | 50.07 |
| T317_B            | 182607.91 | 385524.40 | 5.00   | 49.76 | 47.11 | 39.91 | 50.30 |
| T317_C            | 182607.91 | 385524.40 | 8.00   | 49.66 | 46.98 | 39.82 | 50.19 |
| T318_A            | 182608.26 | 385529.87 | 2.00   | 48.59 | 46.02 | 38.75 | 49.15 |
| T318_B            | 182608.26 | 385529.87 | 5.00   | 48.95 | 46.30 | 39.07 | 49.48 |
| T318_C            | 182608.26 | 385529.87 | 8.00   | 48.92 | 46.23 | 39.05 | 49.44 |
| T319_A            | 182608.58 | 385534.92 | 2.00   | 47.86 | 45.28 | 38.00 | 48.41 |
| T319_B            | 182608.58 | 385534.92 | 5.00   | 48.22 | 45.57 | 38.31 | 48.74 |
| T319_C            | 182608.58 | 385534.92 | 8.00   | 48.19 | 45.52 | 38.32 | 48.71 |
| T320_A            | 182608.88 | 385539.58 | 2.00   | 47.31 | 44.73 | 37.39 | 47.84 |
| T320_B            | 182608.88 | 385539.58 | 5.00   | 47.65 | 45.00 | 37.68 | 48.15 |
| T320_C            | 182608.88 | 385539.58 | 8.00   | 47.59 | 44.92 | 37.65 | 48.09 |
| T321_A            | 182607.26 | 385545.01 | 2.00   | 46.30 | 43.67 | 36.36 | 46.81 |
| T321_B            | 182607.26 | 385545.01 | 5.00   | 46.50 | 43.84 | 36.57 | 47.01 |
| T321_C            | 182607.26 | 385545.01 | 8.00   | 46.49 | 43.82 | 36.60 | 47.01 |
| T322_A            | 182607.65 | 385550.27 | 2.00   | 46.82 | 44.23 | 36.90 | 47.35 |
| T322_B            | 182607.65 | 385550.27 | 5.00   | 47.13 | 44.47 | 37.18 | 47.63 |
| T322_C            | 182607.65 | 385550.27 | 8.00   | 47.07 | 44.40 | 37.17 | 47.59 |
| T323_A            | 182608.02 | 385555.13 | 2.00   | 47.39 | 44.78 | 37.44 | 47.91 |
| T323_B            | 182608.02 | 385555.13 | 5.00   | 47.59 | 44.93 | 37.61 | 48.08 |
| T323_C            | 182608.02 | 385555.13 | 8.00   | 47.38 | 44.70 | 37.42 | 47.88 |
| T324_A            | 182608.40 | 385560.22 | 2.00   | 48.47 | 45.85 | 38.51 | 48.98 |
| T324_B            | 182608.40 | 385560.22 | 5.00   | 48.47 | 45.79 | 38.48 | 48.96 |
| T324_C            | 182608.40 | 385560.22 | 8.00   | 48.03 | 45.36 | 38.08 | 48.53 |
| T325_A            | 182603.63 | 385563.16 | 2.00   | 49.29 | 46.60 | 39.19 | 49.74 |
| T325_B            | 182603.63 | 385563.16 | 5.00   | 49.05 | 46.36 | 38.95 | 49.50 |
| T325_C            | 182603.63 | 385563.16 | 8.00   | 48.43 | 45.73 | 38.32 | 48.88 |
| T326_A            | 182399.09 | 385471.67 | 2.00   | 35.86 | 33.34 | 27.18 | 36.82 |
| T326_B            | 182399.09 | 385471.67 | 5.00   | 36.97 | 34.32 | 28.16 | 37.85 |
| T326_C            | 182399.09 | 385471.67 | 8.00   | 37.57 | 34.84 | 28.70 | 38.41 |
| T326_D            | 182399.09 | 385471.67 | 11.00  | 38.25 | 35.46 | 29.37 | 39.07 |
| T326_E            | 182399.09 | 385471.67 | 14.00  | 39.09 | 36.27 | 30.23 | 39.91 |
| T327_A            | 182404.68 | 385461.72 | 2.00   | 37.69 | 35.50 | 29.27 | 38.82 |
| T327_B            | 182404.68 | 385461.72 | 5.00   | 38.76 | 36.42 | 30.16 | 39.79 |
| T327_C            | 182404.68 | 385461.72 | 8.00   | 39.48 | 37.01 | 30.76 | 40.44 |
| T327_D            | 182404.68 | 385461.72 | 11.00  | 40.41 | 37.80 | 31.60 | 41.30 |
| T327_E            | 182404.68 | 385461.72 | 14.00  | 41.34 | 38.64 | 32.49 | 42.19 |
| T328_A            | 182419.39 | 385457.78 | 2.00   | 37.99 | 35.80 | 29.59 | 39.13 |
| T328_B            | 182419.39 | 385457.78 | 5.00   | 39.10 | 36.76 | 30.51 | 40.13 |
| T328_C            | 182419.39 | 385457.78 | 8.00   | 39.84 | 37.37 | 31.14 | 40.80 |
| T328_D            | 182419.39 | 385457.78 | 11.00  | 40.79 | 38.19 | 32.01 | 41.69 |
| T328_E            | 182419.39 | 385457.78 | 14.00  | 41.67 | 38.97 | 32.83 | 42.53 |
| T329_A            | 182435.56 | 385453.44 | 2.00   | 38.45 | 36.29 | 30.10 | 39.62 |
| T329_B            | 182435.56 | 385453.44 | 5.00   | 39.60 | 37.28 | 31.07 | 40.66 |
| T329_C            | 182435.56 | 385453.44 | 8.00   | 40.43 | 37.97 | 31.78 | 41.41 |
| T329_D            | 182435.56 | 385453.44 | 11.00  | 41.25 | 38.66 | 32.49 | 42.16 |
| T329_E            | 182435.56 | 385453.44 | 14.00  | 42.03 | 39.32 | 33.18 | 42.88 |
| T330_A            | 182450.57 | 385449.42 | 2.00   | 38.87 | 36.74 | 30.59 | 40.07 |
| T330_B            | 182450.57 | 385449.42 | 5.00   | 40.02 | 37.72 | 31.54 | 41.10 |
| T330_C            | 182450.57 | 385449.42 | 8.00   | 40.88 | 38.44 | 32.28 | 41.89 |
| T330_D            | 182450.57 | 385449.42 | 11.00  | 41.71 | 39.12 | 32.97 | 42.63 |
| T330_E            | 182450.57 | 385449.42 | 14.00  | 42.46 | 39.73 | 33.61 | 43.31 |
| T331_A            | 182467.91 | 385444.77 | 2.00   | 39.49 | 37.38 | 31.25 | 40.71 |
| T331_B            | 182467.91 | 385444.77 | 5.00   | 40.65 | 38.36 | 32.22 | 41.75 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T331_C            | 182467.91 | 385444.77 | 8.00   | 41.63 | 39.19 | 33.07 | 42.65 |
| T331_D            | 182467.91 | 385444.77 | 11.00  | 42.39 | 39.79 | 33.69 | 43.32 |
| T331_E            | 182467.91 | 385444.77 | 14.00  | 43.17 | 40.41 | 34.32 | 44.01 |
| T332_A            | 182486.34 | 385439.83 | 2.00   | 40.68 | 38.62 | 32.50 | 41.93 |
| T332_B            | 182486.34 | 385439.83 | 5.00   | 41.89 | 39.63 | 33.50 | 43.02 |
| T332_C            | 182486.34 | 385439.83 | 8.00   | 42.91 | 40.46 | 34.37 | 43.94 |
| T332_D            | 182486.34 | 385439.83 | 11.00  | 43.67 | 41.04 | 34.96 | 44.59 |
| T332_E            | 182486.34 | 385439.83 | 14.00  | 44.43 | 41.62 | 35.55 | 45.25 |
| T333_A            | 182502.17 | 385435.59 | 2.00   | 41.27 | 39.23 | 33.18 | 42.56 |
| T333_B            | 182502.17 | 385435.59 | 5.00   | 42.73 | 40.48 | 34.44 | 43.90 |
| T333_C            | 182502.17 | 385435.59 | 8.00   | 43.83 | 41.37 | 35.34 | 44.87 |
| T333_D            | 182502.17 | 385435.59 | 11.00  | 44.68 | 42.01 | 36.00 | 45.60 |
| T333_E            | 182502.17 | 385435.59 | 14.00  | 45.36 | 42.52 | 36.51 | 46.18 |
| T334_A            | 182509.08 | 385442.28 | 2.00   | 43.81 | 41.49 | 34.78 | 44.69 |
| T334_B            | 182509.08 | 385442.28 | 5.00   | 44.87 | 42.42 | 35.76 | 45.69 |
| T334_C            | 182509.08 | 385442.28 | 8.00   | 45.40 | 42.86 | 36.28 | 46.20 |
| T334_D            | 182509.08 | 385442.28 | 11.00  | 45.78 | 43.13 | 36.62 | 46.54 |
| T334_E            | 182509.08 | 385442.28 | 14.00  | 46.12 | 43.35 | 36.90 | 46.83 |
| T335_A            | 182505.55 | 385451.45 | 2.00   | 47.29 | 44.65 | 37.24 | 47.77 |
| T335_B            | 182505.55 | 385451.45 | 5.00   | 47.67 | 44.99 | 37.58 | 48.13 |
| T335_C            | 182505.55 | 385451.45 | 8.00   | 47.48 | 44.80 | 37.40 | 47.94 |
| T335_D            | 182505.55 | 385451.45 | 11.00  | 47.16 | 44.47 | 37.09 | 47.62 |
| T335_E            | 182505.55 | 385451.45 | 14.00  | 46.83 | 44.15 | 36.78 | 47.30 |
| T336_A            | 182490.91 | 385455.37 | 2.00   | 47.31 | 44.67 | 37.28 | 47.79 |
| T336_B            | 182490.91 | 385455.37 | 5.00   | 47.71 | 45.04 | 37.65 | 48.18 |
| T336_C            | 182490.91 | 385455.37 | 8.00   | 47.53 | 44.84 | 37.46 | 47.99 |
| T336_D            | 182490.91 | 385455.37 | 11.00  | 47.21 | 44.54 | 37.16 | 47.68 |
| T336_E            | 182490.91 | 385455.37 | 14.00  | 46.89 | 44.20 | 36.85 | 47.36 |
| T337_A            | 182471.85 | 385460.48 | 2.00   | 47.43 | 44.78 | 37.38 | 47.91 |
| T337_B            | 182471.85 | 385460.48 | 5.00   | 47.79 | 45.11 | 37.71 | 48.25 |
| T337_C            | 182471.85 | 385460.48 | 8.00   | 47.61 | 44.92 | 37.52 | 48.06 |
| T337_D            | 182471.85 | 385460.48 | 11.00  | 47.29 | 44.61 | 37.21 | 47.75 |
| T337_E            | 182471.85 | 385460.48 | 14.00  | 46.94 | 44.24 | 36.86 | 47.39 |
| T338_A            | 182455.64 | 385464.83 | 2.00   | 47.81 | 45.17 | 37.76 | 48.29 |
| T338_B            | 182455.64 | 385464.83 | 5.00   | 48.09 | 45.41 | 38.00 | 48.55 |
| T338_C            | 182455.64 | 385464.83 | 8.00   | 47.88 | 45.18 | 37.78 | 48.33 |
| T338_D            | 182455.64 | 385464.83 | 11.00  | 47.52 | 44.84 | 37.43 | 47.98 |
| T338_E            | 182455.64 | 385464.83 | 14.00  | 47.13 | 44.43 | 37.05 | 47.58 |
| T339_A            | 182441.08 | 385468.73 | 2.00   | 47.73 | 45.09 | 37.67 | 48.21 |
| T339_B            | 182441.08 | 385468.73 | 5.00   | 48.00 | 45.33 | 37.91 | 48.46 |
| T339_C            | 182441.08 | 385468.73 | 8.00   | 47.79 | 45.11 | 37.69 | 48.24 |
| T339_D            | 182441.08 | 385468.73 | 11.00  | 47.42 | 44.73 | 37.33 | 47.87 |
| T339_E            | 182441.08 | 385468.73 | 14.00  | 47.01 | 44.31 | 36.91 | 47.46 |
| T340_A            | 182424.23 | 385473.25 | 2.00   | 47.29 | 44.68 | 37.26 | 47.78 |
| T340_B            | 182424.23 | 385473.25 | 5.00   | 47.72 | 45.05 | 37.63 | 48.18 |
| T340_C            | 182424.23 | 385473.25 | 8.00   | 47.56 | 44.87 | 37.46 | 48.01 |
| T340_D            | 182424.23 | 385473.25 | 11.00  | 47.23 | 44.54 | 37.14 | 47.68 |
| T340_E            | 182424.23 | 385473.25 | 14.00  | 46.84 | 44.14 | 36.76 | 47.29 |
| T341_A            | 182409.14 | 385477.29 | 2.00   | 44.82 | 42.28 | 34.89 | 45.36 |
| T341_B            | 182409.14 | 385477.29 | 5.00   | 45.82 | 43.14 | 35.75 | 46.28 |
| T341_C            | 182409.14 | 385477.29 | 8.00   | 45.84 | 43.14 | 35.75 | 46.29 |
| T341_D            | 182409.14 | 385477.29 | 11.00  | 45.69 | 42.99 | 35.60 | 46.14 |
| T341_E            | 182409.14 | 385477.29 | 14.00  | 45.43 | 42.73 | 35.35 | 45.88 |
| T342_A            | 182386.21 | 385481.37 | 2.00   | 37.27 | 34.95 | 28.18 | 38.13 |
| T342_B            | 182386.21 | 385481.37 | 5.00   | 38.88 | 36.32 | 29.52 | 39.59 |
| T342_C            | 182386.21 | 385481.37 | 8.00   | 39.59 | 36.92 | 30.17 | 40.26 |
| T342_D            | 182386.21 | 385481.37 | 11.00  | 40.03 | 37.31 | 30.60 | 40.68 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T342_E            | 182386.21 | 385481.37 | 14.00  | 40.60 | 37.86 | 31.22 | 41.26 |
| T343_A            | 182396.47 | 385482.56 | 2.00   | 39.81 | 37.52 | 30.64 | 40.65 |
| T343_B            | 182396.47 | 385482.56 | 5.00   | 41.30 | 38.75 | 31.83 | 41.98 |
| T343_C            | 182396.47 | 385482.56 | 8.00   | 41.82 | 39.17 | 32.27 | 42.45 |
| T343_D            | 182396.47 | 385482.56 | 11.00  | 42.16 | 39.47 | 32.61 | 42.78 |
| T343_E            | 182396.47 | 385482.56 | 14.00  | 42.65 | 39.94 | 33.20 | 43.30 |
| T344_A            | 182379.48 | 385489.42 | 2.00   | 36.55 | 34.05 | 27.40 | 37.35 |
| T344_B            | 182379.48 | 385489.42 | 5.00   | 37.67 | 35.00 | 28.29 | 38.35 |
| T344_C            | 182379.48 | 385489.42 | 8.00   | 38.48 | 35.70 | 29.14 | 39.15 |
| T344_D            | 182379.48 | 385489.42 | 11.00  | 39.01 | 36.20 | 29.76 | 39.70 |
| T344_E            | 182379.48 | 385489.42 | 14.00  | 39.57 | 36.74 | 30.39 | 40.28 |
| T345_A            | 182378.31 | 385500.55 | 2.00   | 38.15 | 35.43 | 28.57 | 38.75 |
| T345_B            | 182378.31 | 385500.55 | 5.00   | 38.88 | 36.10 | 29.28 | 39.46 |
| T345_C            | 182378.31 | 385500.55 | 8.00   | 39.43 | 36.64 | 29.95 | 40.05 |
| T345_D            | 182378.31 | 385500.55 | 11.00  | 39.74 | 36.93 | 30.34 | 40.38 |
| T345_E            | 182378.31 | 385500.55 | 14.00  | 39.99 | 37.17 | 30.65 | 40.65 |
| T346_A            | 182377.31 | 385510.04 | 2.00   | 40.76 | 37.98 | 30.88 | 41.25 |
| T346_B            | 182377.31 | 385510.04 | 5.00   | 40.97 | 38.16 | 31.07 | 41.45 |
| T346_C            | 182377.31 | 385510.04 | 8.00   | 41.16 | 38.33 | 31.43 | 41.69 |
| T346_D            | 182377.31 | 385510.04 | 11.00  | 41.14 | 38.30 | 31.51 | 41.70 |
| T346_E            | 182377.31 | 385510.04 | 14.00  | 41.06 | 38.22 | 31.51 | 41.64 |
| T347_A            | 182382.88 | 385517.83 | 2.00   | 47.13 | 44.28 | 36.99 | 47.53 |
| T347_B            | 182382.88 | 385517.83 | 5.00   | 46.84 | 43.98 | 36.68 | 47.23 |
| T347_C            | 182382.88 | 385517.83 | 8.00   | 46.15 | 43.28 | 36.03 | 46.55 |
| T347_D            | 182382.88 | 385517.83 | 11.00  | 45.32 | 42.44 | 35.24 | 45.73 |
| T347_E            | 182382.88 | 385517.83 | 14.00  | 44.49 | 41.62 | 34.45 | 44.91 |
| T348_A            | 182390.83 | 385518.67 | 2.00   | 47.18 | 44.33 | 37.03 | 47.58 |
| T348_B            | 182390.83 | 385518.67 | 5.00   | 46.88 | 44.00 | 36.71 | 47.26 |
| T348_C            | 182390.83 | 385518.67 | 8.00   | 46.19 | 43.32 | 36.07 | 46.59 |
| T348_D            | 182390.83 | 385518.67 | 11.00  | 45.38 | 42.51 | 35.30 | 45.79 |
| T348_E            | 182390.83 | 385518.67 | 14.00  | 44.56 | 41.70 | 34.52 | 44.99 |
| T349_A            | 182397.12 | 385514.92 | 2.00   | 45.19 | 42.60 | 35.25 | 45.71 |
| T349_B            | 182397.12 | 385514.92 | 5.00   | 45.89 | 43.16 | 35.82 | 46.34 |
| T349_C            | 182397.12 | 385514.92 | 8.00   | 45.77 | 43.03 | 35.69 | 46.21 |
| T349_D            | 182397.12 | 385514.92 | 11.00  | 45.54 | 42.81 | 35.48 | 45.99 |
| T349_E            | 182397.12 | 385514.92 | 14.00  | 45.28 | 42.56 | 35.24 | 45.74 |
| T350_A            | 182398.38 | 385502.93 | 2.00   | 44.79 | 42.29 | 34.91 | 45.36 |
| T350_B            | 182398.38 | 385502.93 | 5.00   | 45.84 | 43.17 | 35.79 | 46.31 |
| T350_C            | 182398.38 | 385502.93 | 8.00   | 45.91 | 43.22 | 35.85 | 46.37 |
| T350_D            | 182398.38 | 385502.93 | 11.00  | 45.83 | 43.12 | 35.76 | 46.28 |
| T350_E            | 182398.38 | 385502.93 | 14.00  | 45.68 | 42.98 | 35.64 | 46.15 |
| T351_A            | 182399.50 | 385492.33 | 2.00   | 44.68 | 42.21 | 34.83 | 45.26 |
| T351_B            | 182399.50 | 385492.33 | 5.00   | 45.88 | 43.22 | 35.84 | 46.36 |
| T351_C            | 182399.50 | 385492.33 | 8.00   | 46.00 | 43.31 | 35.93 | 46.46 |
| T351_D            | 182399.50 | 385492.33 | 11.00  | 45.91 | 43.21 | 35.84 | 46.37 |
| T351_E            | 182399.50 | 385492.33 | 14.00  | 45.75 | 43.06 | 35.71 | 46.22 |
| T352_A            | 182526.48 | 385435.72 | 2.00   | 37.32 | 34.87 | 28.00 | 38.07 |
| T352_B            | 182526.48 | 385435.72 | 5.00   | 38.86 | 36.24 | 29.32 | 39.50 |
| T352_C            | 182526.48 | 385435.72 | 8.00   | 39.42 | 36.73 | 29.83 | 40.03 |
| T352_D            | 182526.48 | 385435.72 | 11.00  | 39.84 | 37.11 | 30.29 | 40.45 |
| T352_E            | 182526.48 | 385435.72 | 14.00  | 40.24 | 37.46 | 30.73 | 40.85 |
| T352_F            | 182526.48 | 385435.72 | 17.00  | 40.27 | 37.47 | 30.84 | 40.90 |
| T353_A            | 182530.24 | 385428.06 | 2.00   | 42.74 | 40.69 | 34.66 | 44.03 |
| T353_B            | 182530.24 | 385428.06 | 5.00   | 44.61 | 42.32 | 36.30 | 45.76 |
| T353_C            | 182530.24 | 385428.06 | 8.00   | 45.74 | 43.18 | 37.19 | 46.74 |
| T353_D            | 182530.24 | 385428.06 | 11.00  | 46.56 | 43.78 | 37.79 | 47.42 |
| T353_E            | 182530.24 | 385428.06 | 14.00  | 46.90 | 44.03 | 38.03 | 47.71 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T353_F            | 182530.24 | 385428.06 | 17.00  | 47.02 | 44.13 | 38.13 | 47.82 |
| T354_A            | 182542.27 | 385424.86 | 2.00   | 43.89 | 41.80 | 35.79 | 45.17 |
| T354_B            | 182542.27 | 385424.86 | 5.00   | 45.68 | 43.33 | 37.34 | 46.80 |
| T354_C            | 182542.27 | 385424.86 | 8.00   | 46.82 | 44.19 | 38.20 | 47.77 |
| T354_D            | 182542.27 | 385424.86 | 11.00  | 47.44 | 44.64 | 38.65 | 48.29 |
| T354_E            | 182542.27 | 385424.86 | 14.00  | 47.69 | 44.81 | 38.83 | 48.50 |
| T354_F            | 182542.27 | 385424.86 | 17.00  | 47.77 | 44.87 | 38.88 | 48.56 |
| T355_A            | 182554.83 | 385421.53 | 2.00   | 44.90 | 42.79 | 36.79 | 46.17 |
| T355_B            | 182554.83 | 385421.53 | 5.00   | 46.75 | 44.34 | 38.36 | 47.84 |
| T355_C            | 182554.83 | 385421.53 | 8.00   | 47.88 | 45.19 | 39.21 | 48.80 |
| T355_D            | 182554.83 | 385421.53 | 11.00  | 48.32 | 45.50 | 39.52 | 49.16 |
| T355_E            | 182554.83 | 385421.53 | 14.00  | 48.48 | 45.61 | 39.63 | 49.30 |
| T355_F            | 182554.83 | 385421.53 | 17.00  | 48.53 | 45.63 | 39.65 | 49.33 |
| T356_A            | 182566.52 | 385418.43 | 2.00   | 45.47 | 43.32 | 37.33 | 46.72 |
| T356_B            | 182566.52 | 385418.43 | 5.00   | 47.57 | 45.07 | 39.09 | 48.61 |
| T356_C            | 182566.52 | 385418.43 | 8.00   | 48.60 | 45.86 | 39.88 | 49.49 |
| T356_D            | 182566.52 | 385418.43 | 11.00  | 48.97 | 46.13 | 40.16 | 49.81 |
| T356_E            | 182566.52 | 385418.43 | 14.00  | 49.09 | 46.21 | 40.23 | 49.90 |
| T356_F            | 182566.52 | 385418.43 | 17.00  | 49.12 | 46.22 | 40.24 | 49.92 |
| T357_A            | 182572.61 | 385425.66 | 2.00   | 44.76 | 42.56 | 36.29 | 45.87 |
| T357_B            | 182572.61 | 385425.66 | 5.00   | 46.70 | 44.24 | 37.99 | 47.66 |
| T357_C            | 182572.61 | 385425.66 | 8.00   | 47.69 | 45.01 | 38.80 | 48.53 |
| T357_D            | 182572.61 | 385425.66 | 11.00  | 48.14 | 45.35 | 39.17 | 48.93 |
| T357_E            | 182572.61 | 385425.66 | 14.00  | 48.31 | 45.47 | 39.30 | 49.08 |
| T357_F            | 182572.61 | 385425.66 | 17.00  | 48.39 | 45.53 | 39.38 | 49.15 |
| T358_A            | 182569.40 | 385434.28 | 2.00   | 46.73 | 44.11 | 36.72 | 47.23 |
| T358_B            | 182569.40 | 385434.28 | 5.00   | 47.33 | 44.66 | 37.29 | 47.80 |
| T358_C            | 182569.40 | 385434.28 | 8.00   | 47.28 | 44.59 | 37.22 | 47.74 |
| T358_D            | 182569.40 | 385434.28 | 11.00  | 47.09 | 44.40 | 37.06 | 47.56 |
| T358_E            | 182569.40 | 385434.28 | 14.00  | 46.99 | 44.29 | 37.06 | 47.49 |
| T358_F            | 182569.40 | 385434.28 | 17.00  | 46.82 | 44.11 | 36.98 | 47.34 |
| T359_A            | 182558.23 | 385437.24 | 2.00   | 47.62 | 44.99 | 37.59 | 48.11 |
| T359_B            | 182558.23 | 385437.24 | 5.00   | 47.98 | 45.30 | 37.90 | 48.44 |
| T359_C            | 182558.23 | 385437.24 | 8.00   | 47.84 | 45.15 | 37.77 | 48.30 |
| T359_D            | 182558.23 | 385437.24 | 11.00  | 47.57 | 44.88 | 37.52 | 48.04 |
| T359_E            | 182558.23 | 385437.24 | 14.00  | 47.38 | 44.69 | 37.42 | 47.87 |
| T359_F            | 182558.23 | 385437.24 | 17.00  | 47.18 | 44.47 | 37.27 | 47.68 |
| T360_A            | 182545.89 | 385440.52 | 2.00   | 47.70 | 45.06 | 37.70 | 48.19 |
| T360_B            | 182545.89 | 385440.52 | 5.00   | 48.00 | 45.33 | 37.97 | 48.48 |
| T360_C            | 182545.89 | 385440.52 | 8.00   | 47.80 | 45.12 | 37.78 | 48.28 |
| T360_D            | 182545.89 | 385440.52 | 11.00  | 47.40 | 44.70 | 37.34 | 47.86 |
| T360_E            | 182545.89 | 385440.52 | 14.00  | 47.13 | 44.43 | 37.10 | 47.60 |
| T360_F            | 182545.89 | 385440.52 | 17.00  | 46.98 | 44.27 | 37.03 | 47.47 |
| T361_A            | 182533.09 | 385443.91 | 2.00   | 47.51 | 44.86 | 37.46 | 47.99 |
| T361_B            | 182533.09 | 385443.91 | 5.00   | 47.86 | 45.18 | 37.78 | 48.32 |
| T361_C            | 182533.09 | 385443.91 | 8.00   | 47.66 | 44.97 | 37.58 | 48.12 |
| T361_D            | 182533.09 | 385443.91 | 11.00  | 47.34 | 44.65 | 37.27 | 47.80 |
| T361_E            | 182533.09 | 385443.91 | 14.00  | 47.09 | 44.39 | 37.06 | 47.56 |
| T361_F            | 182533.09 | 385443.91 | 17.00  | 46.83 | 44.14 | 36.87 | 47.32 |
| T362_A            | 182587.79 | 385418.80 | 2.00   | 41.37 | 38.94 | 32.03 | 42.12 |
| T362_B            | 182587.79 | 385418.80 | 5.00   | 42.71 | 40.10 | 33.15 | 43.35 |
| T362_C            | 182587.79 | 385418.80 | 8.00   | 43.06 | 40.36 | 33.42 | 43.65 |
| T362_D            | 182587.79 | 385418.80 | 11.00  | 43.14 | 40.42 | 33.49 | 43.72 |
| T362_E            | 182587.79 | 385418.80 | 14.00  | 43.18 | 40.44 | 33.52 | 43.75 |
| T362_F            | 182587.79 | 385418.80 | 17.00  | 43.16 | 40.41 | 33.52 | 43.74 |
| T363_A            | 182588.30 | 385409.38 | 2.00   | 48.09 | 45.80 | 39.84 | 49.26 |
| T363_B            | 182588.30 | 385409.38 | 5.00   | 50.46 | 47.77 | 41.82 | 51.39 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T363_C            | 182588.30 | 385409.38 | 8.00   | 50.97 | 48.17 | 42.22 | 51.84 |
| T363_D            | 182588.30 | 385409.38 | 11.00  | 51.14 | 48.28 | 42.33 | 51.97 |
| T363_E            | 182588.30 | 385409.38 | 14.00  | 51.16 | 48.27 | 42.32 | 51.97 |
| T363_F            | 182588.30 | 385409.38 | 17.00  | 51.09 | 48.19 | 42.23 | 51.90 |
| T364_A            | 182600.17 | 385402.87 | 2.00   | 50.68 | 48.20 | 42.25 | 51.74 |
| T364_B            | 182600.17 | 385402.87 | 5.00   | 52.65 | 49.86 | 43.93 | 53.53 |
| T364_C            | 182600.17 | 385402.87 | 8.00   | 52.92 | 50.06 | 44.13 | 53.76 |
| T364_D            | 182600.17 | 385402.87 | 11.00  | 52.93 | 50.05 | 44.11 | 53.75 |
| T364_E            | 182600.17 | 385402.87 | 14.00  | 52.88 | 49.97 | 44.03 | 53.69 |
| T364_F            | 182600.17 | 385402.87 | 17.00  | 52.77 | 49.86 | 43.91 | 53.57 |
| T365_A            | 182609.13 | 385397.67 | 2.00   | 53.51 | 50.81 | 44.89 | 54.45 |
| T365_B            | 182609.13 | 385397.67 | 5.00   | 54.62 | 51.78 | 45.86 | 55.47 |
| T365_C            | 182609.13 | 385397.67 | 8.00   | 54.65 | 51.77 | 45.85 | 55.48 |
| T365_D            | 182609.13 | 385397.67 | 11.00  | 54.57 | 51.67 | 45.75 | 55.39 |
| T365_E            | 182609.13 | 385397.67 | 14.00  | 54.40 | 51.50 | 45.57 | 55.22 |
| T365_F            | 182609.13 | 385397.67 | 17.00  | 54.16 | 51.25 | 45.32 | 54.97 |
| T366_A            | 182618.10 | 385390.68 | 2.00   | 58.04 | 55.19 | 49.29 | 58.90 |
| T366_B            | 182618.10 | 385390.68 | 5.00   | 58.10 | 55.22 | 49.31 | 58.93 |
| T366_C            | 182618.10 | 385390.68 | 8.00   | 57.79 | 54.87 | 48.97 | 58.61 |
| T366_D            | 182618.10 | 385390.68 | 11.00  | 57.33 | 54.41 | 48.51 | 58.15 |
| T366_E            | 182618.10 | 385390.68 | 14.00  | 56.82 | 53.90 | 47.99 | 57.63 |
| T366_F            | 182618.10 | 385390.68 | 17.00  | 56.29 | 53.37 | 47.45 | 57.10 |
| T367_A            | 182624.61 | 385393.64 | 2.00   | 61.49 | 58.61 | 52.70 | 62.32 |
| T367_B            | 182624.61 | 385393.64 | 5.00   | 61.37 | 58.45 | 52.54 | 62.18 |
| T367_C            | 182624.61 | 385393.64 | 8.00   | 60.83 | 57.90 | 51.99 | 61.64 |
| T367_D            | 182624.61 | 385393.64 | 11.00  | 60.16 | 57.24 | 51.32 | 60.97 |
| T367_E            | 182624.61 | 385393.64 | 14.00  | 59.49 | 56.57 | 50.65 | 60.30 |
| T367_F            | 182624.61 | 385393.64 | 17.00  | 58.84 | 55.92 | 50.00 | 59.65 |
| T368_A            | 182631.30 | 385402.23 | 2.00   | 60.97 | 58.10 | 52.19 | 61.81 |
| T368_B            | 182631.30 | 385402.23 | 5.00   | 60.94 | 58.03 | 52.12 | 61.76 |
| T368_C            | 182631.30 | 385402.23 | 8.00   | 60.44 | 57.52 | 51.60 | 61.25 |
| T368_D            | 182631.30 | 385402.23 | 11.00  | 59.82 | 56.90 | 50.98 | 60.63 |
| T368_E            | 182631.30 | 385402.23 | 14.00  | 59.19 | 56.26 | 50.34 | 59.99 |
| T368_F            | 182631.30 | 385402.23 | 17.00  | 58.58 | 55.64 | 49.72 | 59.38 |
| T369_A            | 182638.77 | 385411.83 | 2.00   | 60.43 | 57.56 | 51.64 | 61.27 |
| T369_B            | 182638.77 | 385411.83 | 5.00   | 60.49 | 57.58 | 51.66 | 61.30 |
| T369_C            | 182638.77 | 385411.83 | 8.00   | 60.09 | 57.16 | 51.25 | 60.90 |
| T369_D            | 182638.77 | 385411.83 | 11.00  | 59.55 | 56.61 | 50.70 | 60.35 |
| T369_E            | 182638.77 | 385411.83 | 14.00  | 58.97 | 56.03 | 50.11 | 59.77 |
| T370_A            | 182645.98 | 385421.09 | 2.00   | 60.65 | 57.76 | 51.87 | 61.49 |
| T370_B            | 182645.98 | 385421.09 | 5.00   | 60.71 | 57.78 | 51.89 | 61.52 |
| T370_C            | 182645.98 | 385421.09 | 8.00   | 60.31 | 57.37 | 51.48 | 61.12 |
| T370_D            | 182645.98 | 385421.09 | 11.00  | 59.75 | 56.81 | 50.91 | 60.55 |
| T371_A            | 182643.38 | 385430.75 | 2.00   | 54.71 | 51.88 | 46.00 | 55.59 |
| T371_B            | 182643.38 | 385430.75 | 5.00   | 55.33 | 52.37 | 46.50 | 56.13 |
| T371_C            | 182643.38 | 385430.75 | 8.00   | 55.06 | 52.10 | 46.23 | 55.86 |
| T371_D            | 182643.38 | 385430.75 | 11.00  | 54.45 | 51.49 | 45.62 | 55.25 |
| T372_A            | 182633.65 | 385430.93 | 2.00   | 41.79 | 39.22 | 32.94 | 42.68 |
| T372_B            | 182633.65 | 385430.93 | 5.00   | 43.62 | 40.75 | 34.53 | 44.35 |
| T372_C            | 182633.65 | 385430.93 | 8.00   | 39.51 | 36.79 | 29.78 | 40.07 |
| T372_D            | 182633.65 | 385430.93 | 11.00  | 39.34 | 36.64 | 29.38 | 39.83 |
| T373_A            | 182627.16 | 385422.59 | 2.00   | 38.83 | 36.22 | 29.00 | 39.38 |
| T373_B            | 182627.16 | 385422.59 | 5.00   | 40.05 | 37.40 | 30.15 | 40.57 |
| T373_C            | 182627.16 | 385422.59 | 8.00   | 39.71 | 37.03 | 29.71 | 40.19 |
| T373_D            | 182627.16 | 385422.59 | 11.00  | 39.77 | 37.09 | 29.75 | 40.25 |
| T373_E            | 182627.16 | 385422.59 | 14.00  | 40.25 | 37.55 | 30.28 | 40.74 |
| T374_A            | 182620.70 | 385414.29 | 2.00   | 38.35 | 35.78 | 28.56 | 38.92 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting wegverkeer variant alleen woningen fase 4A  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam      |           |           |        |       |       |       |       |  |
|-----------|-----------|-----------|--------|-------|-------|-------|-------|--|
| Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |  |
| T374_B    | 182620.70 | 385414.29 | 5.00   | 39.91 | 37.25 | 29.97 | 40.42 |  |
| T374_C    | 182620.70 | 385414.29 | 8.00   | 40.34 | 37.66 | 30.30 | 40.81 |  |
| T374_D    | 182620.70 | 385414.29 | 11.00  | 40.48 | 37.79 | 30.41 | 40.94 |  |
| T374_E    | 182620.70 | 385414.29 | 14.00  | 40.69 | 37.99 | 30.62 | 41.15 |  |
| T374_F    | 182620.70 | 385414.29 | 17.00  | 40.91 | 38.20 | 30.92 | 41.39 |  |
|           |           |           |        |       |       |       |       |  |
| T375_A    | 182613.83 | 385413.98 | 2.00   | 38.09 | 35.57 | 28.59 | 38.77 |  |
| T375_B    | 182613.83 | 385413.98 | 5.00   | 39.72 | 37.08 | 30.02 | 40.30 |  |
| T375_C    | 182613.83 | 385413.98 | 8.00   | 40.19 | 37.52 | 30.43 | 40.75 |  |
| T375_D    | 182613.83 | 385413.98 | 11.00  | 40.71 | 38.02 | 31.02 | 41.29 |  |
| T375_E    | 182613.83 | 385413.98 | 14.00  | 41.78 | 39.06 | 32.27 | 42.41 |  |
|           |           |           |        |       |       |       |       |  |
| T375_F    | 182613.83 | 385413.98 | 17.00  | 43.74 | 40.97 | 34.50 | 44.44 |  |
| T376_A    | 182604.30 | 385419.07 | 2.00   | 39.31 | 36.81 | 29.74 | 39.97 |  |
| T376_B    | 182604.30 | 385419.07 | 5.00   | 40.95 | 38.32 | 31.21 | 41.52 |  |
| T376_C    | 182604.30 | 385419.07 | 8.00   | 41.46 | 38.79 | 31.71 | 42.02 |  |
| T376_D    | 182604.30 | 385419.07 | 11.00  | 41.95 | 39.26 | 32.28 | 42.53 |  |
|           |           |           |        |       |       |       |       |  |
| T376_E    | 182604.30 | 385419.07 | 14.00  | 42.91 | 40.19 | 33.41 | 43.54 |  |
| T376_F    | 182604.30 | 385419.07 | 17.00  | 43.74 | 40.98 | 34.37 | 44.40 |  |
| T377_A    | 182596.55 | 385423.21 | 2.00   | 41.31 | 38.82 | 31.75 | 41.98 |  |
| T377_B    | 182596.55 | 385423.21 | 5.00   | 42.78 | 40.15 | 33.05 | 43.36 |  |
| T377_C    | 182596.55 | 385423.21 | 8.00   | 43.14 | 40.45 | 33.37 | 43.69 |  |
|           |           |           |        |       |       |       |       |  |
| T377_D    | 182596.55 | 385423.21 | 11.00  | 43.40 | 40.68 | 33.66 | 43.95 |  |
| T377_E    | 182596.55 | 385423.21 | 14.00  | 43.88 | 41.16 | 34.26 | 44.47 |  |
| T377_F    | 182596.55 | 385423.21 | 17.00  | 44.11 | 41.38 | 34.56 | 44.72 |  |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T001_A            | 182712.83 | 385517.59 | 2.00   | 61.24 | 58.35 | 52.46 | 62.08 |
| T001_B            | 182712.83 | 385517.59 | 5.00   | 61.14 | 58.22 | 52.33 | 61.96 |
| T001_C            | 182712.83 | 385517.59 | 8.00   | 60.59 | 57.66 | 51.78 | 61.41 |
| T002_A            | 182709.99 | 385512.79 | 2.00   | 61.24 | 58.36 | 52.47 | 62.08 |
| T002_B            | 182709.99 | 385512.79 | 5.00   | 61.17 | 58.25 | 52.36 | 61.99 |
| T002_C            | 182709.99 | 385512.79 | 8.00   | 60.62 | 57.69 | 51.81 | 61.44 |
| T003_A            | 182707.33 | 385508.30 | 2.00   | 61.36 | 58.47 | 52.59 | 62.20 |
| T003_B            | 182707.33 | 385508.30 | 5.00   | 61.28 | 58.35 | 52.47 | 62.10 |
| T003_C            | 182707.33 | 385508.30 | 8.00   | 60.73 | 57.80 | 51.92 | 61.55 |
| T004_A            | 182704.85 | 385504.13 | 2.00   | 61.30 | 58.42 | 52.53 | 62.14 |
| T004_B            | 182704.85 | 385504.13 | 5.00   | 61.23 | 58.31 | 52.43 | 62.05 |
| T004_C            | 182704.85 | 385504.13 | 8.00   | 60.70 | 57.77 | 51.88 | 61.51 |
| T005_A            | 182702.79 | 385498.68 | 2.00   | 61.68 | 58.79 | 52.90 | 62.52 |
| T005_B            | 182702.79 | 385498.68 | 5.00   | 61.54 | 58.61 | 52.72 | 62.35 |
| T005_C            | 182702.79 | 385498.68 | 8.00   | 60.92 | 57.99 | 52.10 | 61.73 |
| T006_A            | 182700.32 | 385494.44 | 2.00   | 61.42 | 58.54 | 52.65 | 62.26 |
| T006_B            | 182700.32 | 385494.44 | 5.00   | 61.32 | 58.40 | 52.51 | 62.14 |
| T006_C            | 182700.32 | 385494.44 | 8.00   | 60.75 | 57.82 | 51.93 | 61.56 |
| T007_A            | 182697.62 | 385489.81 | 2.00   | 61.27 | 58.39 | 52.50 | 62.11 |
| T007_B            | 182697.62 | 385489.81 | 5.00   | 61.20 | 58.27 | 52.38 | 62.01 |
| T007_C            | 182697.62 | 385489.81 | 8.00   | 60.63 | 57.70 | 51.81 | 61.44 |
| T008_A            | 182695.29 | 385485.81 | 2.00   | 61.21 | 58.34 | 52.45 | 62.06 |
| T008_B            | 182695.29 | 385485.81 | 5.00   | 61.16 | 58.24 | 52.35 | 61.98 |
| T008_C            | 182695.29 | 385485.81 | 8.00   | 60.61 | 57.67 | 51.78 | 61.42 |
| T009_A            | 182692.78 | 385481.52 | 2.00   | 61.18 | 58.30 | 52.41 | 62.02 |
| T009_B            | 182692.78 | 385481.52 | 5.00   | 61.12 | 58.20 | 52.31 | 61.94 |
| T009_C            | 182692.78 | 385481.52 | 8.00   | 60.57 | 57.64 | 51.75 | 61.38 |
| T010_A            | 182690.13 | 385476.97 | 2.00   | 61.21 | 58.32 | 52.43 | 62.05 |
| T010_B            | 182690.13 | 385476.97 | 5.00   | 61.14 | 58.21 | 52.33 | 61.96 |
| T010_C            | 182690.13 | 385476.97 | 8.00   | 60.58 | 57.64 | 51.75 | 61.39 |
| T011_A            | 182684.31 | 385477.13 | 2.00   | 57.09 | 54.23 | 48.14 | 57.87 |
| T011_B            | 182684.31 | 385477.13 | 5.00   | 57.26 | 54.35 | 48.27 | 58.02 |
| T011_C            | 182684.31 | 385477.13 | 8.00   | 56.97 | 54.05 | 47.98 | 57.72 |
| T012_A            | 182681.74 | 385481.74 | 2.00   | 46.72 | 44.04 | 36.68 | 47.19 |
| T012_B            | 182681.74 | 385481.74 | 5.00   | 46.93 | 44.24 | 36.89 | 47.40 |
| T012_C            | 182681.74 | 385481.74 | 8.00   | 46.62 | 43.92 | 36.58 | 47.09 |
| T013_A            | 182684.48 | 385486.43 | 2.00   | 45.25 | 42.63 | 35.60 | 45.86 |
| T013_B            | 182684.48 | 385486.43 | 5.00   | 45.90 | 43.16 | 36.20 | 46.46 |
| T013_C            | 182684.48 | 385486.43 | 8.00   | 45.83 | 43.07 | 36.12 | 46.38 |
| T014_A            | 182687.07 | 385490.88 | 2.00   | 44.79 | 42.21 | 35.48 | 45.52 |
| T014_B            | 182687.07 | 385490.88 | 5.00   | 45.82 | 43.03 | 36.35 | 46.44 |
| T014_C            | 182687.07 | 385490.88 | 8.00   | 45.82 | 43.02 | 36.34 | 46.44 |
| T015_A            | 182689.67 | 385495.34 | 2.00   | 44.18 | 41.63 | 34.98 | 44.95 |
| T015_B            | 182689.67 | 385495.34 | 5.00   | 45.35 | 42.57 | 35.95 | 46.00 |
| T015_C            | 182689.67 | 385495.34 | 8.00   | 45.45 | 42.65 | 36.02 | 46.08 |
| T016_A            | 182691.88 | 385499.13 | 2.00   | 43.24 | 40.71 | 34.08 | 44.03 |
| T016_B            | 182691.88 | 385499.13 | 5.00   | 44.50 | 41.74 | 35.12 | 45.16 |
| T016_C            | 182691.88 | 385499.13 | 8.00   | 44.73 | 41.93 | 35.31 | 45.37 |
| T017_A            | 182695.00 | 385504.48 | 2.00   | 41.39 | 38.86 | 31.94 | 42.08 |
| T017_B            | 182695.00 | 385504.48 | 5.00   | 42.58 | 39.89 | 32.96 | 43.18 |
| T017_C            | 182695.00 | 385504.48 | 8.00   | 42.93 | 40.19 | 33.29 | 43.51 |
| T018_A            | 182696.38 | 385508.66 | 2.00   | 39.13 | 36.59 | 29.52 | 39.77 |
| T018_B            | 182696.38 | 385508.66 | 5.00   | 40.32 | 37.67 | 30.56 | 40.88 |
| T018_C            | 182696.38 | 385508.66 | 8.00   | 40.58 | 37.89 | 30.78 | 41.12 |
| T019_A            | 182699.42 | 385513.78 | 2.00   | 38.64 | 36.10 | 29.08 | 39.29 |
| T019_B            | 182699.42 | 385513.78 | 5.00   | 39.75 | 37.12 | 30.05 | 40.34 |
| T019_C            | 182699.42 | 385513.78 | 8.00   | 40.16 | 37.48 | 30.40 | 40.72 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T020_A            | 182701.74 | 385517.70 | 2.00   | 38.65 | 36.12 | 29.16 | 39.33 |
| T020_B            | 182701.74 | 385517.70 | 5.00   | 39.68 | 37.05 | 30.04 | 40.29 |
| T020_C            | 182701.74 | 385517.70 | 8.00   | 40.03 | 37.36 | 30.35 | 40.61 |
| T021_A            | 182704.65 | 385522.60 | 2.00   | 38.09 | 35.55 | 28.54 | 38.75 |
| T021_B            | 182704.65 | 385522.60 | 5.00   | 39.12 | 36.48 | 29.47 | 39.72 |
| T021_C            | 182704.65 | 385522.60 | 8.00   | 39.58 | 36.90 | 29.87 | 40.15 |
| T022_A            | 182710.26 | 385521.93 | 2.00   | 55.85 | 52.97 | 47.08 | 56.69 |
| T022_B            | 182710.26 | 385521.93 | 5.00   | 55.99 | 53.06 | 47.17 | 56.80 |
| T022_C            | 182710.26 | 385521.93 | 8.00   | 55.70 | 52.78 | 46.89 | 56.52 |
| T023_A            | 182672.06 | 385492.17 | 2.00   | 49.70 | 47.14 | 40.85 | 50.59 |
| T023_B            | 182672.06 | 385492.17 | 5.00   | 50.88 | 48.02 | 41.79 | 51.61 |
| T023_C            | 182672.06 | 385492.17 | 8.00   | 50.98 | 48.10 | 41.89 | 51.71 |
| T024_A            | 182667.40 | 385489.47 | 2.00   | 52.63 | 50.00 | 43.32 | 53.34 |
| T024_B            | 182667.40 | 385489.47 | 5.00   | 53.29 | 50.47 | 43.90 | 53.93 |
| T024_C            | 182667.40 | 385489.47 | 8.00   | 53.04 | 50.21 | 43.69 | 53.69 |
| T025_A            | 182663.08 | 385492.03 | 2.00   | 52.47 | 49.87 | 43.08 | 53.16 |
| T025_B            | 182663.08 | 385492.03 | 5.00   | 53.10 | 50.30 | 43.63 | 53.72 |
| T025_C            | 182663.08 | 385492.03 | 8.00   | 52.81 | 49.99 | 43.38 | 53.44 |
| T026_A            | 182658.67 | 385494.63 | 2.00   | 52.28 | 49.68 | 42.75 | 52.93 |
| T026_B            | 182658.67 | 385494.63 | 5.00   | 52.78 | 50.00 | 43.21 | 53.37 |
| T026_C            | 182658.67 | 385494.63 | 8.00   | 52.40 | 49.60 | 42.87 | 53.00 |
| T027_A            | 182654.05 | 385497.36 | 2.00   | 52.19 | 49.58 | 42.56 | 52.80 |
| T027_B            | 182654.05 | 385497.36 | 5.00   | 52.60 | 49.84 | 42.95 | 53.17 |
| T027_C            | 182654.05 | 385497.36 | 8.00   | 52.17 | 49.39 | 42.57 | 52.75 |
| T028_A            | 182649.23 | 385500.21 | 2.00   | 52.15 | 49.56 | 42.48 | 52.76 |
| T028_B            | 182649.23 | 385500.21 | 5.00   | 52.50 | 49.76 | 42.81 | 53.06 |
| T028_C            | 182649.23 | 385500.21 | 8.00   | 52.08 | 49.32 | 42.43 | 52.65 |
| T029_A            | 182645.81 | 385503.85 | 2.00   | 51.00 | 48.36 | 41.10 | 51.52 |
| T029_B            | 182645.81 | 385503.85 | 5.00   | 51.15 | 48.46 | 41.26 | 51.66 |
| T029_C            | 182645.81 | 385503.85 | 8.00   | 50.83 | 48.09 | 40.97 | 51.34 |
| T030_A            | 182641.63 | 385506.31 | 2.00   | 51.29 | 48.69 | 41.52 | 51.86 |
| T030_B            | 182641.63 | 385506.31 | 5.00   | 51.54 | 48.85 | 41.76 | 52.09 |
| T030_C            | 182641.63 | 385506.31 | 8.00   | 51.28 | 48.53 | 41.51 | 51.82 |
| T031_A            | 182637.22 | 385508.91 | 2.00   | 51.32 | 48.72 | 41.52 | 51.88 |
| T031_B            | 182637.22 | 385508.91 | 5.00   | 51.51 | 48.82 | 41.70 | 52.05 |
| T031_C            | 182637.22 | 385508.91 | 8.00   | 51.24 | 48.50 | 41.45 | 51.77 |
| T032_A            | 182632.47 | 385511.70 | 2.00   | 51.52 | 48.91 | 41.69 | 52.07 |
| T032_B            | 182632.47 | 385511.70 | 5.00   | 51.65 | 48.97 | 41.82 | 52.18 |
| T032_C            | 182632.47 | 385511.70 | 8.00   | 51.38 | 48.64 | 41.57 | 51.91 |
| T033_A            | 182627.90 | 385514.40 | 2.00   | 51.93 | 49.32 | 42.05 | 52.47 |
| T033_B            | 182627.90 | 385514.40 | 5.00   | 51.90 | 49.23 | 42.02 | 52.42 |
| T033_C            | 182627.90 | 385514.40 | 8.00   | 51.47 | 48.75 | 41.63 | 51.99 |
| T034_A            | 182628.40 | 385520.07 | 2.00   | 52.02 | 49.36 | 41.93 | 52.48 |
| T034_B            | 182628.40 | 385520.07 | 5.00   | 51.60 | 48.92 | 41.50 | 52.05 |
| T034_C            | 182628.40 | 385520.07 | 8.00   | 50.70 | 48.01 | 40.60 | 51.15 |
| T035_A            | 182633.08 | 385522.71 | 2.00   | 46.80 | 44.16 | 36.86 | 47.31 |
| T035_B            | 182633.08 | 385522.71 | 5.00   | 46.85 | 44.18 | 36.90 | 47.35 |
| T035_C            | 182633.08 | 385522.71 | 8.00   | 46.46 | 43.78 | 36.56 | 46.97 |
| T036_A            | 182637.41 | 385520.16 | 2.00   | 44.76 | 42.17 | 34.97 | 45.33 |
| T036_B            | 182637.41 | 385520.16 | 5.00   | 45.12 | 42.46 | 35.30 | 45.66 |
| T036_C            | 182637.41 | 385520.16 | 8.00   | 45.04 | 42.35 | 35.25 | 45.58 |
| T037_A            | 182641.80 | 385517.57 | 2.00   | 42.96 | 40.38 | 33.23 | 43.55 |
| T037_B            | 182641.80 | 385517.57 | 5.00   | 43.63 | 40.97 | 33.86 | 44.19 |
| T037_C            | 182641.80 | 385517.57 | 8.00   | 43.80 | 41.10 | 34.06 | 44.36 |
| T038_A            | 182646.42 | 385514.85 | 2.00   | 41.83 | 39.31 | 32.33 | 42.51 |
| T038_B            | 182646.42 | 385514.85 | 5.00   | 42.80 | 40.18 | 33.23 | 43.43 |
| T038_C            | 182646.42 | 385514.85 | 8.00   | 43.33 | 40.65 | 33.83 | 43.97 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T039_A            | 182651.33 | 385511.96 | 2.00   | 40.44 | 37.94 | 31.04 | 41.16 |
| T039_B            | 182651.33 | 385511.96 | 5.00   | 41.71 | 39.09 | 32.18 | 42.35 |
| T039_C            | 182651.33 | 385511.96 | 8.00   | 42.28 | 39.59 | 32.79 | 42.92 |
| T040_A            | 182654.52 | 385508.27 | 2.00   | 35.97 | 33.66 | 27.55 | 37.07 |
| T040_B            | 182654.52 | 385508.27 | 5.00   | 37.36 | 34.82 | 28.73 | 38.33 |
| T040_C            | 182654.52 | 385508.27 | 8.00   | 38.69 | 35.97 | 29.88 | 39.55 |
| T041_A            | 182658.82 | 385505.73 | 2.00   | 38.61 | 36.19 | 29.57 | 39.47 |
| T041_B            | 182658.82 | 385505.73 | 5.00   | 40.23 | 37.63 | 30.99 | 40.97 |
| T041_C            | 182658.82 | 385505.73 | 8.00   | 41.00 | 38.29 | 31.70 | 41.70 |
| T042_A            | 182663.10 | 385503.20 | 2.00   | 37.94 | 35.50 | 28.82 | 38.76 |
| T042_B            | 182663.10 | 385503.20 | 5.00   | 39.67 | 37.07 | 30.37 | 40.39 |
| T042_C            | 182663.10 | 385503.20 | 8.00   | 40.56 | 37.86 | 31.23 | 41.25 |
| T043_A            | 182667.38 | 385500.67 | 2.00   | 37.97 | 35.53 | 28.92 | 38.82 |
| T043_B            | 182667.38 | 385500.67 | 5.00   | 39.65 | 37.05 | 30.43 | 40.40 |
| T043_C            | 182667.38 | 385500.67 | 8.00   | 40.54 | 37.84 | 31.28 | 41.25 |
| T044_A            | 182671.83 | 385498.04 | 2.00   | 37.23 | 34.76 | 28.11 | 38.05 |
| T044_B            | 182671.83 | 385498.04 | 5.00   | 38.85 | 36.25 | 29.59 | 39.59 |
| T044_C            | 182671.83 | 385498.04 | 8.00   | 40.03 | 37.38 | 30.82 | 40.77 |
| T045_A            | 182640.44 | 385477.47 | 2.00   | 43.27 | 40.62 | 33.35 | 43.78 |
| T045_B            | 182640.44 | 385477.47 | 5.00   | 43.89 | 41.21 | 34.10 | 44.44 |
| T045_C            | 182640.44 | 385477.47 | 8.00   | 45.32 | 42.56 | 35.94 | 45.98 |
| T046_A            | 182641.01 | 385483.64 | 2.00   | 50.85 | 48.23 | 41.09 | 51.42 |
| T046_B            | 182641.01 | 385483.64 | 5.00   | 51.34 | 48.61 | 41.57 | 51.88 |
| T046_C            | 182641.01 | 385483.64 | 8.00   | 51.10 | 48.34 | 41.39 | 51.65 |
| T047_A            | 182636.07 | 385486.59 | 2.00   | 50.81 | 48.19 | 41.03 | 51.38 |
| T047_B            | 182636.07 | 385486.59 | 5.00   | 51.26 | 48.54 | 41.48 | 51.80 |
| T047_C            | 182636.07 | 385486.59 | 8.00   | 51.05 | 48.30 | 41.30 | 51.59 |
| T048_A            | 182631.90 | 385489.07 | 2.00   | 50.80 | 48.18 | 41.00 | 51.36 |
| T048_B            | 182631.90 | 385489.07 | 5.00   | 51.17 | 48.47 | 41.37 | 51.71 |
| T048_C            | 182631.90 | 385489.07 | 8.00   | 51.00 | 48.26 | 41.23 | 51.54 |
| T049_A            | 182627.46 | 385491.71 | 2.00   | 50.83 | 48.23 | 41.00 | 51.38 |
| T049_B            | 182627.46 | 385491.71 | 5.00   | 51.16 | 48.47 | 41.32 | 51.69 |
| T049_C            | 182627.46 | 385491.71 | 8.00   | 51.00 | 48.26 | 41.19 | 51.53 |
| T050_A            | 182622.92 | 385494.42 | 2.00   | 50.94 | 48.32 | 41.07 | 51.48 |
| T050_B            | 182622.92 | 385494.42 | 5.00   | 51.19 | 48.52 | 41.32 | 51.71 |
| T050_C            | 182622.92 | 385494.42 | 8.00   | 51.01 | 48.29 | 41.17 | 51.53 |
| T051_A            | 182618.47 | 385491.94 | 2.00   | 49.53 | 46.86 | 39.45 | 49.99 |
| T051_B            | 182618.47 | 385491.94 | 5.00   | 49.67 | 46.98 | 39.57 | 50.12 |
| T051_C            | 182618.47 | 385491.94 | 8.00   | 49.34 | 46.65 | 39.25 | 49.79 |
| T052_A            | 182617.60 | 385486.37 | 2.00   | 45.19 | 42.54 | 35.22 | 45.69 |
| T052_B            | 182617.60 | 385486.37 | 5.00   | 45.61 | 42.94 | 35.65 | 46.11 |
| T052_C            | 182617.60 | 385486.37 | 8.00   | 45.57 | 42.89 | 35.68 | 46.09 |
| T053_A            | 182622.88 | 385483.23 | 2.00   | 43.15 | 40.52 | 33.23 | 43.67 |
| T053_B            | 182622.88 | 385483.23 | 5.00   | 43.93 | 41.26 | 34.02 | 44.44 |
| T053_C            | 182622.88 | 385483.23 | 8.00   | 44.07 | 41.38 | 34.22 | 44.60 |
| T054_A            | 182627.19 | 385480.66 | 2.00   | 41.52 | 38.90 | 31.68 | 42.07 |
| T054_B            | 182627.19 | 385480.66 | 5.00   | 42.49 | 39.81 | 32.66 | 43.02 |
| T054_C            | 182627.19 | 385480.66 | 8.00   | 42.62 | 39.93 | 32.87 | 43.18 |
| T055_A            | 182631.57 | 385478.06 | 2.00   | 40.31 | 37.70 | 30.60 | 40.90 |
| T055_B            | 182631.57 | 385478.06 | 5.00   | 41.62 | 38.96 | 31.91 | 42.20 |
| T055_C            | 182631.57 | 385478.06 | 8.00   | 41.70 | 39.00 | 32.10 | 42.30 |
| T056_A            | 182636.07 | 385475.38 | 2.00   | 39.04 | 36.44 | 29.39 | 39.65 |
| T056_B            | 182636.07 | 385475.38 | 5.00   | 40.69 | 38.02 | 31.06 | 41.29 |
| T056_C            | 182636.07 | 385475.38 | 8.00   | 40.66 | 37.95 | 31.22 | 41.31 |
| T057_A            | 182616.66 | 385468.99 | 2.00   | 35.24 | 32.96 | 26.78 | 36.34 |
| T057_B            | 182616.66 | 385468.99 | 5.00   | 37.50 | 34.98 | 28.79 | 38.45 |
| T057_C            | 182616.66 | 385468.99 | 8.00   | 39.63 | 36.99 | 30.92 | 40.55 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T058_A            | 182614.32 | 385464.99 | 2.00   | 35.22 | 32.96 | 26.81 | 36.34 |
| T058_B            | 182614.32 | 385464.99 | 5.00   | 37.43 | 34.91 | 28.75 | 38.39 |
| T058_C            | 182614.32 | 385464.99 | 8.00   | 39.72 | 37.05 | 30.98 | 40.62 |
| T059_A            | 182612.11 | 385461.23 | 2.00   | 36.30 | 33.98 | 27.61 | 37.30 |
| T059_B            | 182612.11 | 385461.23 | 5.00   | 38.27 | 35.73 | 29.37 | 39.14 |
| T059_C            | 182612.11 | 385461.23 | 8.00   | 39.75 | 37.07 | 30.95 | 40.63 |
| T060_A            | 182610.06 | 385457.74 | 2.00   | 37.01 | 34.64 | 28.15 | 37.94 |
| T060_B            | 182610.06 | 385457.74 | 5.00   | 38.68 | 36.14 | 29.70 | 39.53 |
| T060_C            | 182610.06 | 385457.74 | 8.00   | 39.81 | 37.13 | 31.04 | 40.70 |
| T061_A            | 182607.92 | 385454.08 | 2.00   | 34.96 | 32.74 | 26.67 | 36.13 |
| T061_B            | 182607.92 | 385454.08 | 5.00   | 36.99 | 34.51 | 28.45 | 38.01 |
| T061_C            | 182607.92 | 385454.08 | 8.00   | 39.72 | 37.04 | 30.97 | 40.62 |
| T062_A            | 182605.66 | 385450.23 | 2.00   | 36.07 | 33.76 | 27.42 | 37.09 |
| T062_B            | 182605.66 | 385450.23 | 5.00   | 37.64 | 35.14 | 28.85 | 38.56 |
| T062_C            | 182605.66 | 385450.23 | 8.00   | 39.62 | 36.95 | 30.77 | 40.48 |
| T063_A            | 182600.13 | 385450.03 | 2.00   | 44.70 | 42.13 | 35.08 | 45.33 |
| T063_B            | 182600.13 | 385450.03 | 5.00   | 45.40 | 42.79 | 35.78 | 46.02 |
| T063_C            | 182600.13 | 385450.03 | 8.00   | 45.71 | 43.05 | 36.10 | 46.32 |
| T064_A            | 182597.24 | 385454.93 | 2.00   | 48.77 | 46.14 | 38.80 | 49.27 |
| T064_B            | 182597.24 | 385454.93 | 5.00   | 49.17 | 46.50 | 39.19 | 49.66 |
| T064_C            | 182597.24 | 385454.93 | 8.00   | 49.08 | 46.39 | 39.13 | 49.58 |
| T065_A            | 182599.50 | 385458.77 | 2.00   | 48.77 | 46.14 | 38.81 | 49.28 |
| T065_B            | 182599.50 | 385458.77 | 5.00   | 49.14 | 46.48 | 39.17 | 49.64 |
| T065_C            | 182599.50 | 385458.77 | 8.00   | 49.03 | 46.35 | 39.07 | 49.53 |
| T066_A            | 182601.85 | 385462.79 | 2.00   | 48.67 | 46.04 | 38.66 | 49.16 |
| T066_B            | 182601.85 | 385462.79 | 5.00   | 49.01 | 46.34 | 38.97 | 49.48 |
| T066_C            | 182601.85 | 385462.79 | 8.00   | 48.81 | 46.13 | 38.77 | 49.28 |
| T067_A            | 182603.99 | 385466.45 | 2.00   | 48.66 | 46.01 | 38.63 | 49.14 |
| T067_B            | 182603.99 | 385466.45 | 5.00   | 48.97 | 46.30 | 38.92 | 49.44 |
| T067_C            | 182603.99 | 385466.45 | 8.00   | 48.74 | 46.06 | 38.69 | 49.21 |
| T068_A            | 182605.96 | 385469.81 | 2.00   | 48.69 | 46.05 | 38.67 | 49.18 |
| T068_B            | 182605.96 | 385469.81 | 5.00   | 49.00 | 46.32 | 38.95 | 49.47 |
| T068_C            | 182605.96 | 385469.81 | 8.00   | 48.75 | 46.07 | 38.70 | 49.22 |
| T069_A            | 182608.22 | 385473.67 | 2.00   | 48.69 | 46.04 | 38.67 | 49.17 |
| T069_B            | 182608.22 | 385473.67 | 5.00   | 48.97 | 46.30 | 38.93 | 49.44 |
| T069_C            | 182608.22 | 385473.67 | 8.00   | 48.70 | 46.02 | 38.64 | 49.17 |
| T070_A            | 182614.09 | 385474.04 | 2.00   | 43.83 | 41.21 | 33.92 | 44.36 |
| T070_B            | 182614.09 | 385474.04 | 5.00   | 44.38 | 41.73 | 34.48 | 44.90 |
| T070_C            | 182614.09 | 385474.04 | 8.00   | 44.54 | 41.87 | 34.70 | 45.07 |
| T071_A            | 182584.38 | 385492.28 | 2.00   | 47.57 | 45.02 | 37.73 | 48.13 |
| T071_B            | 182584.38 | 385492.28 | 5.00   | 48.16 | 45.51 | 38.22 | 48.67 |
| T071_C            | 182584.38 | 385492.28 | 8.00   | 48.15 | 45.49 | 38.25 | 48.67 |
| T072_A            | 182582.86 | 385487.29 | 2.00   | 47.99 | 45.43 | 38.16 | 48.56 |
| T072_B            | 182582.86 | 385487.29 | 5.00   | 48.46 | 45.82 | 38.57 | 48.99 |
| T072_C            | 182582.86 | 385487.29 | 8.00   | 48.39 | 45.74 | 38.52 | 48.92 |
| T073_A            | 182581.21 | 385481.88 | 2.00   | 48.35 | 45.78 | 38.49 | 48.90 |
| T073_B            | 182581.21 | 385481.88 | 5.00   | 48.73 | 46.09 | 38.82 | 49.25 |
| T073_C            | 182581.21 | 385481.88 | 8.00   | 48.62 | 45.97 | 38.74 | 49.15 |
| T074_A            | 182579.80 | 385477.29 | 2.00   | 48.71 | 46.13 | 38.84 | 49.26 |
| T074_B            | 182579.80 | 385477.29 | 5.00   | 49.02 | 46.37 | 39.10 | 49.53 |
| T074_C            | 182579.80 | 385477.29 | 8.00   | 48.85 | 46.19 | 38.96 | 49.37 |
| T075_A            | 182578.22 | 385472.09 | 2.00   | 49.06 | 46.46 | 39.14 | 49.59 |
| T075_B            | 182578.22 | 385472.09 | 5.00   | 49.26 | 46.61 | 39.31 | 49.77 |
| T075_C            | 182578.22 | 385472.09 | 8.00   | 49.03 | 46.37 | 39.12 | 49.55 |
| T076_A            | 182576.63 | 385466.89 | 2.00   | 49.63 | 47.02 | 39.71 | 50.16 |
| T076_B            | 182576.63 | 385466.89 | 5.00   | 49.73 | 47.08 | 39.80 | 50.24 |
| T076_C            | 182576.63 | 385466.89 | 8.00   | 49.39 | 46.73 | 39.48 | 49.91 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T077_A            | 182575.07 | 385461.78 | 2.00   | 50.36 | 47.75 | 40.43 | 50.88 |
| T077_B            | 182575.07 | 385461.78 | 5.00   | 50.28 | 47.64 | 40.34 | 50.79 |
| T077_C            | 182575.07 | 385461.78 | 8.00   | 49.76 | 47.09 | 39.85 | 50.27 |
| T078_A            | 182569.37 | 385461.31 | 2.00   | 49.74 | 47.09 | 39.75 | 50.23 |
| T078_B            | 182569.37 | 385461.31 | 5.00   | 49.77 | 47.11 | 39.79 | 50.26 |
| T078_C            | 182569.37 | 385461.31 | 8.00   | 49.45 | 46.77 | 39.51 | 49.95 |
| T079_A            | 182565.87 | 385464.95 | 2.00   | 45.42 | 42.78 | 35.42 | 45.91 |
| T079_B            | 182565.87 | 385464.95 | 5.00   | 45.76 | 43.09 | 35.75 | 46.24 |
| T079_C            | 182565.87 | 385464.95 | 8.00   | 45.62 | 42.94 | 35.62 | 46.10 |
| T080_A            | 182567.62 | 385470.69 | 2.00   | 43.32 | 40.74 | 33.48 | 43.88 |
| T080_B            | 182567.62 | 385470.69 | 5.00   | 43.87 | 41.23 | 34.00 | 44.40 |
| T080_C            | 182567.62 | 385470.69 | 8.00   | 43.93 | 41.28 | 34.07 | 44.46 |
| T081_A            | 182568.94 | 385475.01 | 2.00   | 41.93 | 39.39 | 32.19 | 42.53 |
| T081_B            | 182568.94 | 385475.01 | 5.00   | 42.64 | 40.02 | 32.84 | 43.20 |
| T081_C            | 182568.94 | 385475.01 | 8.00   | 42.78 | 40.14 | 32.98 | 43.33 |
| T082_A            | 182570.59 | 385480.39 | 2.00   | 40.24 | 37.74 | 30.48 | 40.84 |
| T082_B            | 182570.59 | 385480.39 | 5.00   | 41.27 | 38.64 | 31.38 | 41.80 |
| T082_C            | 182570.59 | 385480.39 | 8.00   | 41.59 | 38.92 | 31.68 | 42.10 |
| T083_A            | 182571.95 | 385484.86 | 2.00   | 39.31 | 36.87 | 29.61 | 39.95 |
| T083_B            | 182571.95 | 385484.86 | 5.00   | 40.54 | 37.92 | 30.66 | 41.07 |
| T083_C            | 182571.95 | 385484.86 | 8.00   | 40.95 | 38.27 | 31.01 | 41.45 |
| T084_A            | 182573.46 | 385489.79 | 2.00   | 38.48 | 36.09 | 28.86 | 39.15 |
| T084_B            | 182573.46 | 385489.79 | 5.00   | 39.85 | 37.26 | 30.01 | 40.40 |
| T084_C            | 182573.46 | 385489.79 | 8.00   | 40.36 | 37.69 | 30.45 | 40.87 |
| T085_A            | 182575.03 | 385494.93 | 2.00   | 37.54 | 35.18 | 28.02 | 38.25 |
| T085_B            | 182575.03 | 385494.93 | 5.00   | 38.98 | 36.39 | 29.19 | 39.55 |
| T085_C            | 182575.03 | 385494.93 | 8.00   | 39.52 | 36.86 | 29.65 | 40.05 |
| T086_A            | 182580.77 | 385496.01 | 2.00   | 42.95 | 40.49 | 33.22 | 43.57 |
| T086_B            | 182580.77 | 385496.01 | 5.00   | 44.15 | 41.53 | 34.25 | 44.68 |
| T086_C            | 182580.77 | 385496.01 | 8.00   | 44.38 | 41.71 | 34.44 | 44.88 |
| T087_A            | 182556.40 | 385499.68 | 2.00   | 40.46 | 38.31 | 31.27 | 41.33 |
| T087_B            | 182556.40 | 385499.68 | 5.00   | 42.08 | 39.60 | 32.48 | 42.74 |
| T087_C            | 182556.40 | 385499.68 | 8.00   | 42.85 | 40.24 | 33.15 | 43.44 |
| T088_A            | 182555.33 | 385494.64 | 2.00   | 40.19 | 38.01 | 30.93 | 41.03 |
| T088_B            | 182555.33 | 385494.64 | 5.00   | 41.78 | 39.28 | 32.16 | 42.43 |
| T088_C            | 182555.33 | 385494.64 | 8.00   | 42.56 | 39.96 | 32.88 | 43.16 |
| T089_A            | 182554.14 | 385489.03 | 2.00   | 40.02 | 37.74 | 30.55 | 40.77 |
| T089_B            | 182554.14 | 385489.03 | 5.00   | 41.44 | 38.90 | 31.70 | 42.04 |
| T089_C            | 182554.14 | 385489.03 | 8.00   | 42.15 | 39.53 | 32.38 | 42.72 |
| T090_A            | 182553.05 | 385483.88 | 2.00   | 40.51 | 38.12 | 30.85 | 41.17 |
| T090_B            | 182553.05 | 385483.88 | 5.00   | 41.69 | 39.09 | 31.84 | 42.24 |
| T090_C            | 182553.05 | 385483.88 | 8.00   | 42.17 | 39.53 | 32.35 | 42.72 |
| T091_A            | 182551.98 | 385478.83 | 2.00   | 41.81 | 39.32 | 32.02 | 42.41 |
| T091_B            | 182551.98 | 385478.83 | 5.00   | 42.70 | 40.08 | 32.81 | 43.23 |
| T091_C            | 182551.98 | 385478.83 | 8.00   | 43.06 | 40.41 | 33.22 | 43.60 |
| T092_A            | 182551.02 | 385474.34 | 2.00   | 43.09 | 40.54 | 33.18 | 43.63 |
| T092_B            | 182551.02 | 385474.34 | 5.00   | 43.72 | 41.08 | 33.76 | 44.23 |
| T092_C            | 182551.02 | 385474.34 | 8.00   | 43.91 | 41.24 | 33.98 | 44.42 |
| T093_A            | 182549.96 | 385469.30 | 2.00   | 44.76 | 42.17 | 34.80 | 45.28 |
| T093_B            | 182549.96 | 385469.30 | 5.00   | 45.08 | 42.43 | 35.07 | 45.57 |
| T093_C            | 182549.96 | 385469.30 | 8.00   | 45.02 | 42.36 | 35.06 | 45.52 |
| T094_A            | 182543.90 | 385467.91 | 2.00   | 49.59 | 46.94 | 39.56 | 50.07 |
| T094_B            | 182543.90 | 385467.91 | 5.00   | 49.67 | 47.00 | 39.62 | 50.14 |
| T094_C            | 182543.90 | 385467.91 | 8.00   | 49.29 | 46.62 | 39.27 | 49.77 |
| T095_A            | 182540.41 | 385471.50 | 2.00   | 46.03 | 43.39 | 36.03 | 46.52 |
| T095_B            | 182540.41 | 385471.50 | 5.00   | 46.27 | 43.61 | 36.26 | 46.76 |
| T095_C            | 182540.41 | 385471.50 | 8.00   | 46.08 | 43.40 | 36.08 | 46.56 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T096_A            | 182541.56 | 385476.89 | 2.00   | 44.12 | 41.51 | 34.20 | 44.65 |
| T096_B            | 182541.56 | 385476.89 | 5.00   | 44.59 | 41.93 | 34.65 | 45.10 |
| T096_C            | 182541.56 | 385476.89 | 8.00   | 44.57 | 41.90 | 34.63 | 45.07 |
| T097_A            | 182542.59 | 385481.76 | 2.00   | 42.58 | 40.00 | 32.69 | 43.12 |
| T097_B            | 182542.59 | 385481.76 | 5.00   | 43.21 | 40.56 | 33.26 | 43.72 |
| T097_C            | 182542.59 | 385481.76 | 8.00   | 43.27 | 40.60 | 33.32 | 43.77 |
| T098_A            | 182543.53 | 385486.18 | 2.00   | 41.30 | 38.75 | 31.43 | 41.86 |
| T098_B            | 182543.53 | 385486.18 | 5.00   | 42.13 | 39.48 | 32.17 | 42.63 |
| T098_C            | 182543.53 | 385486.18 | 8.00   | 42.26 | 39.58 | 32.28 | 42.75 |
| T099_A            | 182544.58 | 385491.14 | 2.00   | 39.98 | 37.51 | 30.23 | 40.59 |
| T099_B            | 182544.58 | 385491.14 | 5.00   | 41.07 | 38.43 | 31.16 | 41.59 |
| T099_C            | 182544.58 | 385491.14 | 8.00   | 41.28 | 38.62 | 31.35 | 41.79 |
| T100_A            | 182545.84 | 385497.08 | 2.00   | 38.46 | 36.03 | 28.75 | 39.10 |
| T100_B            | 182545.84 | 385497.08 | 5.00   | 39.77 | 37.13 | 29.86 | 40.29 |
| T100_C            | 182545.84 | 385497.08 | 8.00   | 40.05 | 37.37 | 30.11 | 40.55 |
| T101_A            | 182546.83 | 385501.73 | 2.00   | 38.00 | 35.58 | 28.34 | 38.65 |
| T101_B            | 182546.83 | 385501.73 | 5.00   | 39.40 | 36.75 | 29.51 | 39.92 |
| T101_C            | 182546.83 | 385501.73 | 8.00   | 39.78 | 37.10 | 29.87 | 40.29 |
| T102_A            | 182551.94 | 385503.44 | 2.00   | 38.38 | 36.18 | 29.25 | 39.26 |
| T102_B            | 182551.94 | 385503.44 | 5.00   | 39.96 | 37.48 | 30.44 | 40.64 |
| T102_C            | 182551.94 | 385503.44 | 8.00   | 40.85 | 38.23 | 31.18 | 41.45 |
| T103_A            | 182529.95 | 385502.56 | 2.00   | 38.69 | 36.44 | 29.28 | 39.47 |
| T103_B            | 182529.95 | 385502.56 | 5.00   | 40.22 | 37.67 | 30.52 | 40.83 |
| T103_C            | 182529.95 | 385502.56 | 8.00   | 40.80 | 38.19 | 31.06 | 41.38 |
| T104_A            | 182528.37 | 385497.53 | 2.00   | 39.46 | 37.14 | 30.01 | 40.21 |
| T104_B            | 182528.37 | 385497.53 | 5.00   | 40.74 | 38.17 | 31.04 | 41.34 |
| T104_C            | 182528.37 | 385497.53 | 8.00   | 41.10 | 38.48 | 31.37 | 41.68 |
| T105_A            | 182526.75 | 385492.37 | 2.00   | 40.85 | 38.47 | 31.27 | 41.54 |
| T105_B            | 182526.75 | 385492.37 | 5.00   | 41.90 | 39.32 | 32.13 | 42.48 |
| T105_C            | 182526.75 | 385492.37 | 8.00   | 42.22 | 39.59 | 32.43 | 42.78 |
| T106_A            | 182524.90 | 385486.49 | 2.00   | 42.25 | 39.75 | 32.42 | 42.83 |
| T106_B            | 182524.90 | 385486.49 | 5.00   | 43.01 | 40.38 | 33.08 | 43.53 |
| T106_C            | 182524.90 | 385486.49 | 8.00   | 43.18 | 40.52 | 33.26 | 43.69 |
| T107_A            | 182523.34 | 385481.51 | 2.00   | 43.86 | 41.31 | 33.95 | 44.40 |
| T107_B            | 182523.34 | 385481.51 | 5.00   | 44.44 | 41.78 | 34.46 | 44.93 |
| T107_C            | 182523.34 | 385481.51 | 8.00   | 44.47 | 41.80 | 34.50 | 44.96 |
| T108_A            | 182521.73 | 385476.39 | 2.00   | 45.76 | 43.17 | 35.78 | 46.27 |
| T108_B            | 182521.73 | 385476.39 | 5.00   | 46.07 | 43.40 | 36.04 | 46.55 |
| T108_C            | 182521.73 | 385476.39 | 8.00   | 45.87 | 43.20 | 35.87 | 46.36 |
| T109_A            | 182516.02 | 385475.81 | 2.00   | 49.77 | 47.13 | 39.77 | 50.26 |
| T109_B            | 182516.02 | 385475.81 | 5.00   | 49.85 | 47.18 | 39.81 | 50.32 |
| T109_C            | 182516.02 | 385475.81 | 8.00   | 49.44 | 46.77 | 39.43 | 49.92 |
| T110_A            | 182512.73 | 385479.93 | 2.00   | 45.47 | 42.79 | 35.38 | 45.93 |
| T110_B            | 182512.73 | 385479.93 | 5.00   | 45.75 | 43.06 | 35.65 | 46.20 |
| T110_C            | 182512.73 | 385479.93 | 8.00   | 45.51 | 42.82 | 35.42 | 45.96 |
| T111_A            | 182514.37 | 385485.15 | 2.00   | 43.46 | 40.83 | 33.44 | 43.95 |
| T111_B            | 182514.37 | 385485.15 | 5.00   | 43.98 | 41.31 | 33.93 | 44.45 |
| T111_C            | 182514.37 | 385485.15 | 8.00   | 43.96 | 41.27 | 33.89 | 44.42 |
| T112_A            | 182516.08 | 385490.57 | 2.00   | 41.69 | 39.10 | 31.73 | 42.21 |
| T112_B            | 182516.08 | 385490.57 | 5.00   | 42.43 | 39.75 | 32.41 | 42.91 |
| T112_C            | 182516.08 | 385490.57 | 8.00   | 42.50 | 39.81 | 32.46 | 42.97 |
| T113_A            | 182517.60 | 385495.40 | 2.00   | 40.25 | 37.71 | 30.37 | 40.81 |
| T113_B            | 182517.60 | 385495.40 | 5.00   | 41.22 | 38.55 | 31.23 | 41.71 |
| T113_C            | 182517.60 | 385495.40 | 8.00   | 41.37 | 38.69 | 31.36 | 41.85 |
| T114_A            | 182519.17 | 385500.40 | 2.00   | 39.09 | 36.64 | 29.38 | 39.72 |
| T114_B            | 182519.17 | 385500.40 | 5.00   | 40.27 | 37.65 | 30.40 | 40.81 |
| T114_C            | 182519.17 | 385500.40 | 8.00   | 40.48 | 37.81 | 30.55 | 40.99 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T115_A            | 182520.95 | 385506.07 | 2.00   | 38.30 | 35.89 | 28.70 | 38.97 |
| T115_B            | 182520.95 | 385506.07 | 5.00   | 39.62 | 37.00 | 29.80 | 40.17 |
| T115_C            | 182520.95 | 385506.07 | 8.00   | 39.94 | 37.27 | 30.05 | 40.46 |
| T116_A            | 182526.78 | 385506.64 | 2.00   | 35.81 | 33.60 | 26.77 | 36.72 |
| T116_B            | 182526.78 | 385506.64 | 5.00   | 37.02 | 34.63 | 27.73 | 37.80 |
| T116_C            | 182526.78 | 385506.64 | 8.00   | 38.05 | 35.49 | 28.53 | 38.71 |
| T117_A            | 182501.29 | 385510.68 | 2.00   | 39.23 | 37.06 | 30.20 | 40.15 |
| T117_B            | 182501.29 | 385510.68 | 5.00   | 40.51 | 38.06 | 31.18 | 41.26 |
| T117_C            | 182501.29 | 385510.68 | 8.00   | 40.93 | 38.41 | 31.54 | 41.64 |
| T118_A            | 182500.10 | 385505.34 | 2.00   | 39.49 | 37.23 | 30.25 | 40.32 |
| T118_B            | 182500.10 | 385505.34 | 5.00   | 40.74 | 38.23 | 31.25 | 41.42 |
| T118_C            | 182500.10 | 385505.34 | 8.00   | 41.11 | 38.54 | 31.59 | 41.77 |
| T119_A            | 182498.89 | 385499.87 | 2.00   | 40.59 | 38.22 | 31.12 | 41.32 |
| T119_B            | 182498.89 | 385499.87 | 5.00   | 41.63 | 39.06 | 31.98 | 42.25 |
| T119_C            | 182498.89 | 385499.87 | 8.00   | 41.90 | 39.30 | 32.26 | 42.51 |
| T120_A            | 182497.69 | 385494.50 | 2.00   | 42.05 | 39.57 | 32.33 | 42.67 |
| T120_B            | 182497.69 | 385494.50 | 5.00   | 42.84 | 40.23 | 33.02 | 43.40 |
| T120_C            | 182497.69 | 385494.50 | 8.00   | 43.01 | 40.38 | 33.21 | 43.57 |
| T121_A            | 182496.58 | 385489.50 | 2.00   | 43.60 | 41.07 | 33.76 | 44.17 |
| T121_B            | 182496.58 | 385489.50 | 5.00   | 44.20 | 41.57 | 34.29 | 44.72 |
| T121_C            | 182496.58 | 385489.50 | 8.00   | 44.26 | 41.61 | 34.36 | 44.78 |
| T122_A            | 182495.38 | 385484.13 | 2.00   | 45.52 | 42.95 | 35.59 | 46.05 |
| T122_B            | 182495.38 | 385484.13 | 5.00   | 45.87 | 43.22 | 35.89 | 46.37 |
| T122_C            | 182495.38 | 385484.13 | 8.00   | 45.70 | 43.04 | 35.74 | 46.20 |
| T123_A            | 182489.60 | 385482.73 | 2.00   | 49.85 | 47.20 | 39.79 | 50.32 |
| T123_B            | 182489.60 | 385482.73 | 5.00   | 49.92 | 47.23 | 39.82 | 50.37 |
| T123_C            | 182489.60 | 385482.73 | 8.00   | 49.48 | 46.78 | 39.38 | 49.93 |
| T124_A            | 182485.90 | 385486.22 | 2.00   | 45.79 | 43.11 | 35.70 | 46.25 |
| T124_B            | 182485.90 | 385486.22 | 5.00   | 45.96 | 43.27 | 35.87 | 46.41 |
| T124_C            | 182485.90 | 385486.22 | 8.00   | 45.66 | 42.98 | 35.57 | 46.12 |
| T125_A            | 182487.14 | 385491.79 | 2.00   | 43.74 | 41.14 | 33.73 | 44.24 |
| T125_B            | 182487.14 | 385491.79 | 5.00   | 44.28 | 41.61 | 34.22 | 44.75 |
| T125_C            | 182487.14 | 385491.79 | 8.00   | 44.28 | 41.59 | 34.20 | 44.74 |
| T126_A            | 182488.38 | 385497.34 | 2.00   | 41.99 | 39.41 | 32.04 | 42.51 |
| T126_B            | 182488.38 | 385497.34 | 5.00   | 42.75 | 40.07 | 32.71 | 43.22 |
| T126_C            | 182488.38 | 385497.34 | 8.00   | 42.86 | 40.17 | 32.80 | 43.32 |
| T127_A            | 182489.50 | 385502.41 | 2.00   | 40.48 | 37.96 | 30.60 | 41.04 |
| T127_B            | 182489.50 | 385502.41 | 5.00   | 41.47 | 38.81 | 31.47 | 41.96 |
| T127_C            | 182489.50 | 385502.41 | 8.00   | 41.70 | 39.01 | 31.69 | 42.18 |
| T128_A            | 182490.68 | 385507.69 | 2.00   | 39.45 | 36.97 | 29.64 | 40.04 |
| T128_B            | 182490.68 | 385507.69 | 5.00   | 40.75 | 38.09 | 30.77 | 41.24 |
| T128_C            | 182490.68 | 385507.69 | 8.00   | 41.11 | 38.42 | 31.10 | 41.59 |
| T129_A            | 182491.93 | 385513.29 | 2.00   | 39.20 | 36.72 | 29.42 | 39.80 |
| T129_B            | 182491.93 | 385513.29 | 5.00   | 40.70 | 38.04 | 30.74 | 41.20 |
| T129_C            | 182491.93 | 385513.29 | 8.00   | 41.21 | 38.51 | 31.24 | 41.70 |
| T130_A            | 182497.19 | 385514.59 | 2.00   | 36.65 | 34.30 | 27.32 | 37.43 |
| T130_B            | 182497.19 | 385514.59 | 5.00   | 37.98 | 35.48 | 28.45 | 38.65 |
| T130_C            | 182497.19 | 385514.59 | 8.00   | 38.73 | 36.14 | 29.06 | 39.34 |
| T131_A            | 182473.47 | 385515.18 | 2.00   | 38.51 | 36.22 | 29.02 | 39.25 |
| T131_B            | 182473.47 | 385515.18 | 5.00   | 40.00 | 37.42 | 30.23 | 40.58 |
| T131_C            | 182473.47 | 385515.18 | 8.00   | 40.45 | 37.81 | 30.64 | 41.00 |
| T132_A            | 182472.48 | 385509.71 | 2.00   | 39.46 | 37.11 | 29.84 | 40.14 |
| T132_B            | 182472.48 | 385509.71 | 5.00   | 40.78 | 38.17 | 30.92 | 41.32 |
| T132_C            | 182472.48 | 385509.71 | 8.00   | 41.14 | 38.50 | 31.27 | 41.67 |
| T133_A            | 182471.50 | 385504.22 | 2.00   | 40.91 | 38.46 | 31.13 | 41.52 |
| T133_B            | 182471.50 | 385504.22 | 5.00   | 41.88 | 39.26 | 31.96 | 42.40 |
| T133_C            | 182471.50 | 385504.22 | 8.00   | 42.15 | 39.49 | 32.23 | 42.66 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T134_A            | 182470.54 | 385498.87 | 2.00   | 42.55 | 40.02 | 32.66 | 43.10 |
| T134_B            | 182470.54 | 385498.87 | 5.00   | 43.28 | 40.63 | 33.29 | 43.77 |
| T134_C            | 182470.54 | 385498.87 | 8.00   | 43.37 | 40.70 | 33.39 | 43.86 |
| T135_A            | 182469.56 | 385493.43 | 2.00   | 44.40 | 41.84 | 34.45 | 44.93 |
| T135_B            | 182469.56 | 385493.43 | 5.00   | 44.95 | 42.29 | 34.91 | 45.43 |
| T135_C            | 182469.56 | 385493.43 | 8.00   | 44.88 | 42.21 | 34.86 | 45.36 |
| T136_A            | 182468.61 | 385488.10 | 2.00   | 46.66 | 44.07 | 36.66 | 47.17 |
| T136_B            | 182468.61 | 385488.10 | 5.00   | 46.85 | 44.18 | 36.79 | 47.32 |
| T136_C            | 182468.61 | 385488.10 | 8.00   | 46.53 | 43.85 | 36.47 | 47.00 |
| T137_A            | 182462.85 | 385486.59 | 2.00   | 51.34 | 48.69 | 41.25 | 51.80 |
| T137_B            | 182462.85 | 385486.59 | 5.00   | 51.08 | 48.39 | 40.97 | 51.53 |
| T137_C            | 182462.85 | 385486.59 | 8.00   | 50.33 | 47.64 | 40.23 | 50.78 |
| T138_A            | 182459.27 | 385490.58 | 2.00   | 46.59 | 43.91 | 36.49 | 47.04 |
| T138_B            | 182459.27 | 385490.58 | 5.00   | 46.59 | 43.90 | 36.48 | 47.04 |
| T138_C            | 182459.27 | 385490.58 | 8.00   | 46.15 | 43.45 | 36.04 | 46.60 |
| T139_A            | 182460.22 | 385495.85 | 2.00   | 44.51 | 41.88 | 34.47 | 44.99 |
| T139_B            | 182460.22 | 385495.85 | 5.00   | 44.95 | 42.26 | 34.86 | 45.40 |
| T139_C            | 182460.22 | 385495.85 | 8.00   | 44.87 | 42.17 | 34.79 | 45.32 |
| T140_A            | 182461.21 | 385501.38 | 2.00   | 42.94 | 40.34 | 32.93 | 43.44 |
| T140_B            | 182461.21 | 385501.38 | 5.00   | 43.67 | 40.98 | 33.60 | 44.13 |
| T140_C            | 182461.21 | 385501.38 | 8.00   | 43.74 | 41.05 | 33.66 | 44.20 |
| T141_A            | 182462.03 | 385505.94 | 2.00   | 41.95 | 39.37 | 31.99 | 42.47 |
| T141_B            | 182462.03 | 385505.94 | 5.00   | 42.92 | 40.23 | 32.86 | 43.38 |
| T141_C            | 182462.03 | 385505.94 | 8.00   | 43.08 | 40.38 | 33.02 | 43.54 |
| T142_A            | 182463.07 | 385511.76 | 2.00   | 41.17 | 38.62 | 31.25 | 41.71 |
| T142_B            | 182463.07 | 385511.76 | 5.00   | 42.43 | 39.75 | 32.38 | 42.90 |
| T142_C            | 182463.07 | 385511.76 | 8.00   | 42.68 | 39.99 | 32.63 | 43.15 |
| T143_A            | 182464.01 | 385517.00 | 2.00   | 41.21 | 38.66 | 31.30 | 41.75 |
| T143_B            | 182464.01 | 385517.00 | 5.00   | 42.58 | 39.89 | 32.53 | 43.05 |
| T143_C            | 182464.01 | 385517.00 | 8.00   | 42.84 | 40.14 | 32.81 | 43.31 |
| T144_A            | 182469.39 | 385518.67 | 2.00   | 38.63 | 36.07 | 28.88 | 39.22 |
| T144_B            | 182469.39 | 385518.67 | 5.00   | 40.04 | 37.40 | 30.19 | 40.58 |
| T144_C            | 182469.39 | 385518.67 | 8.00   | 40.37 | 37.70 | 30.49 | 40.89 |
| T145_A            | 182446.36 | 385519.53 | 2.00   | 38.89 | 36.57 | 29.35 | 39.61 |
| T145_B            | 182446.36 | 385519.53 | 5.00   | 40.33 | 37.73 | 30.51 | 40.89 |
| T145_C            | 182446.36 | 385519.53 | 8.00   | 40.62 | 37.97 | 30.76 | 41.15 |
| T146_A            | 182445.34 | 385513.79 | 2.00   | 40.06 | 37.67 | 30.37 | 40.71 |
| T146_B            | 182445.34 | 385513.79 | 5.00   | 41.32 | 38.69 | 31.42 | 41.85 |
| T146_C            | 182445.34 | 385513.79 | 8.00   | 41.57 | 38.91 | 31.66 | 42.09 |
| T147_A            | 182444.43 | 385508.68 | 2.00   | 41.47 | 38.97 | 31.64 | 42.05 |
| T147_B            | 182444.43 | 385508.68 | 5.00   | 42.39 | 39.75 | 32.42 | 42.89 |
| T147_C            | 182444.43 | 385508.68 | 8.00   | 42.53 | 39.86 | 32.56 | 43.02 |
| T148_A            | 182443.64 | 385504.27 | 2.00   | 42.78 | 40.25 | 32.87 | 43.33 |
| T148_B            | 182443.64 | 385504.27 | 5.00   | 43.48 | 40.83 | 33.48 | 43.97 |
| T148_C            | 182443.64 | 385504.27 | 8.00   | 43.55 | 40.88 | 33.55 | 44.04 |
| T149_A            | 182442.69 | 385498.97 | 2.00   | 44.65 | 42.08 | 34.68 | 45.17 |
| T149_B            | 182442.69 | 385498.97 | 5.00   | 45.13 | 42.46 | 35.09 | 45.60 |
| T149_C            | 182442.69 | 385498.97 | 8.00   | 45.04 | 42.37 | 35.01 | 45.52 |
| T150_A            | 182441.72 | 385493.49 | 2.00   | 47.15 | 44.54 | 37.14 | 47.65 |
| T150_B            | 182441.72 | 385493.49 | 5.00   | 47.31 | 44.64 | 37.23 | 47.77 |
| T150_C            | 182441.72 | 385493.49 | 8.00   | 46.92 | 44.23 | 36.84 | 47.38 |
| T151_A            | 182435.51 | 385492.48 | 2.00   | 51.43 | 48.78 | 41.35 | 51.90 |
| T151_B            | 182435.51 | 385492.48 | 5.00   | 51.10 | 48.42 | 40.99 | 51.55 |
| T151_C            | 182435.51 | 385492.48 | 8.00   | 50.29 | 47.59 | 40.18 | 50.74 |
| T152_A            | 182432.23 | 385495.65 | 2.00   | 50.77 | 48.09 | 40.66 | 51.22 |
| T152_B            | 182432.23 | 385495.65 | 5.00   | 50.53 | 47.83 | 40.42 | 50.98 |
| T152_C            | 182432.23 | 385495.65 | 8.00   | 49.79 | 47.09 | 39.66 | 50.23 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T153_A            | 182433.11 | 385500.59 | 2.00   | 50.41 | 47.74 | 40.31 | 50.87 |
| T153_B            | 182433.11 | 385500.59 | 5.00   | 50.30 | 47.60 | 40.18 | 50.74 |
| T153_C            | 182433.11 | 385500.59 | 8.00   | 49.69 | 46.99 | 39.57 | 50.13 |
| T154_A            | 182434.08 | 385506.02 | 2.00   | 50.41 | 47.74 | 40.32 | 50.87 |
| T154_B            | 182434.08 | 385506.02 | 5.00   | 50.31 | 47.60 | 40.19 | 50.75 |
| T154_C            | 182434.08 | 385506.02 | 8.00   | 49.74 | 47.03 | 39.62 | 50.18 |
| T155_A            | 182434.96 | 385510.93 | 2.00   | 50.55 | 47.87 | 40.45 | 51.00 |
| T155_B            | 182434.96 | 385510.93 | 5.00   | 50.43 | 47.73 | 40.31 | 50.87 |
| T155_C            | 182434.96 | 385510.93 | 8.00   | 49.88 | 47.17 | 39.77 | 50.32 |
| T156_A            | 182435.85 | 385515.90 | 2.00   | 50.68 | 47.99 | 40.58 | 51.13 |
| T156_B            | 182435.85 | 385515.90 | 5.00   | 50.58 | 47.87 | 40.47 | 51.02 |
| T156_C            | 182435.85 | 385515.90 | 8.00   | 50.03 | 47.32 | 39.92 | 50.47 |
| T157_A            | 182436.78 | 385521.14 | 2.00   | 50.84 | 48.15 | 40.74 | 51.29 |
| T157_B            | 182436.78 | 385521.14 | 5.00   | 50.71 | 48.00 | 40.61 | 51.16 |
| T157_C            | 182436.78 | 385521.14 | 8.00   | 50.14 | 47.43 | 40.05 | 50.59 |
| T158_A            | 182441.82 | 385522.97 | 2.00   | 46.11 | 43.43 | 36.05 | 46.58 |
| T158_B            | 182441.82 | 385522.97 | 5.00   | 46.39 | 43.68 | 36.31 | 46.84 |
| T158_C            | 182441.82 | 385522.97 | 8.00   | 46.12 | 43.40 | 36.03 | 46.57 |
| T159_A            | 182400.76 | 385536.63 | 2.00   | 48.23 | 45.47 | 38.15 | 48.67 |
| T159_B            | 182400.76 | 385536.63 | 5.00   | 48.26 | 45.45 | 38.14 | 48.67 |
| T159_C            | 182400.76 | 385536.63 | 8.00   | 47.74 | 44.94 | 37.63 | 48.16 |
| T160_A            | 182405.93 | 385537.17 | 2.00   | 48.51 | 45.74 | 38.42 | 48.94 |
| T160_B            | 182405.93 | 385537.17 | 5.00   | 48.49 | 45.69 | 38.37 | 48.91 |
| T160_C            | 182405.93 | 385537.17 | 8.00   | 47.99 | 45.19 | 37.88 | 48.41 |
| T161_A            | 182411.09 | 385537.72 | 2.00   | 48.87 | 46.13 | 38.79 | 49.31 |
| T161_B            | 182411.09 | 385537.72 | 5.00   | 48.85 | 46.07 | 38.74 | 49.28 |
| T161_C            | 182411.09 | 385537.72 | 8.00   | 48.36 | 45.58 | 38.27 | 48.79 |
| T162_A            | 182417.01 | 385538.35 | 2.00   | 49.54 | 46.81 | 39.46 | 49.99 |
| T162_B            | 182417.01 | 385538.35 | 5.00   | 49.46 | 46.70 | 39.35 | 49.89 |
| T162_C            | 182417.01 | 385538.35 | 8.00   | 48.94 | 46.17 | 38.85 | 49.37 |
| T163_A            | 182418.43 | 385543.73 | 2.00   | 49.78 | 47.13 | 39.72 | 50.25 |
| T163_B            | 182418.43 | 385543.73 | 5.00   | 49.89 | 47.19 | 39.78 | 50.34 |
| T163_C            | 182418.43 | 385543.73 | 8.00   | 49.47 | 46.76 | 39.37 | 49.92 |
| T164_A            | 182414.70 | 385548.43 | 2.00   | 44.45 | 41.82 | 34.42 | 44.94 |
| T164_B            | 182414.70 | 385548.43 | 5.00   | 44.81 | 42.12 | 34.71 | 45.26 |
| T164_C            | 182414.70 | 385548.43 | 8.00   | 44.59 | 41.89 | 34.51 | 45.04 |
| T165_A            | 182409.29 | 385547.86 | 2.00   | 42.12 | 39.51 | 32.12 | 42.62 |
| T165_B            | 182409.29 | 385547.86 | 5.00   | 42.67 | 39.99 | 32.60 | 43.13 |
| T165_C            | 182409.29 | 385547.86 | 8.00   | 42.61 | 39.93 | 32.56 | 43.08 |
| T166_A            | 182404.37 | 385547.34 | 2.00   | 40.10 | 37.51 | 30.14 | 40.62 |
| T166_B            | 182404.37 | 385547.34 | 5.00   | 40.83 | 38.16 | 30.78 | 41.30 |
| T166_C            | 182404.37 | 385547.34 | 8.00   | 40.86 | 38.18 | 30.84 | 41.34 |
| T167_A            | 182399.57 | 385546.83 | 2.00   | 38.00 | 35.50 | 28.15 | 38.57 |
| T167_B            | 182399.57 | 385546.83 | 5.00   | 39.20 | 36.54 | 29.20 | 39.69 |
| T167_C            | 182399.57 | 385546.83 | 8.00   | 39.33 | 36.66 | 29.36 | 39.82 |
| T168_A            | 182397.37 | 385541.22 | 2.00   | 42.30 | 39.50 | 32.21 | 42.73 |
| T168_B            | 182397.37 | 385541.22 | 5.00   | 42.64 | 39.79 | 32.52 | 43.04 |
| T168_C            | 182397.37 | 385541.22 | 8.00   | 42.48 | 39.62 | 32.42 | 42.90 |
| T169_A            | 182382.26 | 385534.23 | 2.00   | 47.92 | 45.12 | 37.83 | 48.35 |
| T169_B            | 182382.26 | 385534.23 | 5.00   | 47.84 | 45.00 | 37.72 | 48.25 |
| T169_C            | 182382.26 | 385534.23 | 8.00   | 47.24 | 44.40 | 37.13 | 47.65 |
| T170_A            | 182387.66 | 385537.16 | 2.00   | 44.38 | 41.71 | 34.40 | 44.87 |
| T170_B            | 182387.66 | 385537.16 | 5.00   | 44.86 | 42.09 | 34.80 | 45.30 |
| T170_C            | 182387.66 | 385537.16 | 8.00   | 44.63 | 41.85 | 34.56 | 45.07 |
| T171_A            | 182387.07 | 385542.94 | 2.00   | 41.90 | 39.29 | 32.00 | 42.43 |
| T171_B            | 182387.07 | 385542.94 | 5.00   | 42.73 | 39.99 | 32.71 | 43.19 |
| T171_C            | 182387.07 | 385542.94 | 8.00   | 42.83 | 40.07 | 32.81 | 43.29 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 Groep: LAeq totaalresultaten voor toetspunten  
 Groepsreductie: (hoofdgroep)  
 Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T172_A            | 182386.54 | 385548.12 | 2.00   | 40.49 | 37.95 | 30.69 | 41.07 |
| T172_B            | 182386.54 | 385548.12 | 5.00   | 41.59 | 38.88 | 31.63 | 42.08 |
| T172_C            | 182386.54 | 385548.12 | 8.00   | 41.76 | 39.03 | 31.80 | 42.24 |
| T173_A            | 182386.03 | 385553.14 | 2.00   | 39.17 | 36.69 | 29.45 | 39.79 |
| T173_B            | 182386.03 | 385553.14 | 5.00   | 40.46 | 37.78 | 30.56 | 40.97 |
| T173_C            | 182386.03 | 385553.14 | 8.00   | 40.74 | 38.04 | 30.85 | 41.25 |
| T174_A            | 182384.43 | 385558.33 | 2.00   | 36.38 | 34.07 | 26.93 | 37.13 |
| T174_B            | 182384.43 | 385558.33 | 5.00   | 38.25 | 35.64 | 28.51 | 38.83 |
| T174_C            | 182384.43 | 385558.33 | 8.00   | 38.67 | 36.03 | 28.93 | 39.24 |
| T175_A            | 182383.95 | 385562.97 | 2.00   | 35.78 | 33.49 | 26.42 | 36.56 |
| T175_B            | 182383.95 | 385562.97 | 5.00   | 37.77 | 35.15 | 28.11 | 38.37 |
| T175_C            | 182383.95 | 385562.97 | 8.00   | 38.10 | 35.46 | 28.43 | 38.69 |
| T176_A            | 182383.38 | 385568.38 | 2.00   | 34.68 | 32.45 | 25.50 | 35.54 |
| T176_B            | 182383.38 | 385568.38 | 5.00   | 36.73 | 34.14 | 27.21 | 37.38 |
| T176_C            | 182383.38 | 385568.38 | 8.00   | 37.15 | 34.55 | 27.62 | 37.80 |
| T177_A            | 182382.83 | 385573.54 | 2.00   | 33.83 | 31.61 | 24.76 | 34.73 |
| T177_B            | 182382.83 | 385573.54 | 5.00   | 35.83 | 33.26 | 26.41 | 36.52 |
| T177_C            | 182382.83 | 385573.54 | 8.00   | 36.27 | 33.67 | 26.80 | 36.94 |
| T178_A            | 182372.63 | 385571.57 | 2.00   | 41.00 | 38.24 | 31.12 | 41.50 |
| T178_B            | 182372.63 | 385571.57 | 5.00   | 41.36 | 38.53 | 31.44 | 41.83 |
| T178_C            | 182372.63 | 385571.57 | 8.00   | 41.41 | 38.57 | 31.60 | 41.91 |
| T179_A            | 182373.16 | 385566.54 | 2.00   | 41.09 | 38.31 | 31.21 | 41.58 |
| T179_B            | 182373.16 | 385566.54 | 5.00   | 41.43 | 38.60 | 31.54 | 41.91 |
| T179_C            | 182373.16 | 385566.54 | 8.00   | 41.57 | 38.73 | 31.82 | 42.09 |
| T180_A            | 182373.68 | 385561.52 | 2.00   | 41.21 | 38.43 | 31.32 | 41.70 |
| T180_B            | 182373.68 | 385561.52 | 5.00   | 41.54 | 38.71 | 31.64 | 42.02 |
| T180_C            | 182373.68 | 385561.52 | 8.00   | 41.65 | 38.82 | 31.90 | 42.17 |
| T181_A            | 182374.26 | 385556.07 | 2.00   | 41.45 | 38.66 | 31.56 | 41.94 |
| T181_B            | 182374.26 | 385556.07 | 5.00   | 41.75 | 38.92 | 31.85 | 42.23 |
| T181_C            | 182374.26 | 385556.07 | 8.00   | 41.84 | 39.00 | 32.06 | 42.35 |
| T182_A            | 182376.03 | 385551.29 | 2.00   | 41.59 | 38.78 | 31.62 | 42.05 |
| T182_B            | 182376.03 | 385551.29 | 5.00   | 41.88 | 39.04 | 31.92 | 42.34 |
| T182_C            | 182376.03 | 385551.29 | 8.00   | 42.07 | 39.24 | 32.28 | 42.58 |
| T183_A            | 182376.54 | 385546.24 | 2.00   | 41.88 | 39.06 | 31.88 | 42.33 |
| T183_B            | 182376.54 | 385546.24 | 5.00   | 42.16 | 39.32 | 32.18 | 42.61 |
| T183_C            | 182376.54 | 385546.24 | 8.00   | 42.33 | 39.49 | 32.52 | 42.83 |
| T184_A            | 182377.04 | 385541.36 | 2.00   | 42.52 | 39.69 | 32.46 | 42.95 |
| T184_B            | 182377.04 | 385541.36 | 5.00   | 42.72 | 39.87 | 32.70 | 43.15 |
| T184_C            | 182377.04 | 385541.36 | 8.00   | 42.79 | 39.94 | 32.92 | 43.27 |
| T185_A            | 182377.50 | 385536.84 | 2.00   | 43.60 | 40.75 | 33.50 | 44.01 |
| T185_B            | 182377.50 | 385536.84 | 5.00   | 43.63 | 40.77 | 33.56 | 44.05 |
| T185_C            | 182377.50 | 385536.84 | 8.00   | 43.51 | 40.65 | 33.60 | 43.98 |
| T186_A            | 182382.01 | 385580.97 | 2.00   | 35.46 | 33.26 | 26.27 | 36.32 |
| T186_B            | 182382.01 | 385580.97 | 5.00   | 37.57 | 35.01 | 27.96 | 38.20 |
| T187_A            | 182381.50 | 385585.66 | 2.00   | 36.44 | 34.32 | 27.22 | 37.31 |
| T187_B            | 182381.50 | 385585.66 | 5.00   | 38.22 | 35.76 | 28.63 | 38.88 |
| T188_A            | 182380.97 | 385590.44 | 2.00   | 36.67 | 34.59 | 27.49 | 37.57 |
| T188_B            | 182380.97 | 385590.44 | 5.00   | 38.32 | 35.90 | 28.79 | 39.01 |
| T189_A            | 182380.41 | 385595.59 | 2.00   | 36.85 | 34.78 | 27.66 | 37.75 |
| T189_B            | 182380.41 | 385595.59 | 5.00   | 38.42 | 36.01 | 28.85 | 39.10 |
| T190_A            | 182380.02 | 385599.21 | 2.00   | 36.97 | 34.93 | 27.80 | 37.88 |
| T190_B            | 182380.02 | 385599.21 | 5.00   | 38.53 | 36.15 | 29.00 | 39.23 |
| T191_A            | 182370.71 | 385598.69 | 2.00   | 40.19 | 37.44 | 30.39 | 40.72 |
| T191_B            | 182370.71 | 385598.69 | 5.00   | 40.51 | 37.70 | 30.69 | 41.02 |
| T192_A            | 182371.29 | 385593.38 | 2.00   | 40.56 | 37.80 | 30.80 | 41.10 |
| T192_B            | 182371.29 | 385593.38 | 5.00   | 40.88 | 38.08 | 31.11 | 41.40 |
| T193_A            | 182371.77 | 385588.99 | 2.00   | 40.73 | 37.97 | 31.00 | 41.28 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T193_B            | 182371.77 | 385588.99 | 5.00   | 41.06 | 38.25 | 31.31 | 41.59 |
| T194_A            | 182372.26 | 385584.47 | 2.00   | 40.89 | 38.13 | 31.22 | 41.45 |
| T194_B            | 182372.26 | 385584.47 | 5.00   | 41.20 | 38.39 | 31.49 | 41.74 |
| T195_A            | 182372.75 | 385579.93 | 2.00   | 40.45 | 37.66 | 30.58 | 40.94 |
| T195_B            | 182372.75 | 385579.93 | 5.00   | 40.80 | 37.98 | 30.94 | 41.29 |
| T196_A            | 182413.43 | 385581.89 | 2.00   | 41.35 | 38.74 | 31.39 | 41.86 |
| T196_B            | 182413.43 | 385581.89 | 5.00   | 41.69 | 39.03 | 31.72 | 42.19 |
| T196_C            | 182413.43 | 385581.89 | 8.00   | 41.67 | 39.00 | 31.79 | 42.19 |
| T197_A            | 182418.82 | 385579.70 | 2.00   | 50.01 | 47.37 | 39.95 | 50.49 |
| T197_B            | 182418.82 | 385579.70 | 5.00   | 49.91 | 47.23 | 39.82 | 50.37 |
| T197_C            | 182418.82 | 385579.70 | 8.00   | 49.30 | 46.62 | 39.21 | 49.76 |
| T198_A            | 182419.34 | 385574.69 | 2.00   | 50.83 | 48.17 | 40.75 | 51.29 |
| T198_B            | 182419.34 | 385574.69 | 5.00   | 50.55 | 47.86 | 40.44 | 51.00 |
| T198_C            | 182419.34 | 385574.69 | 8.00   | 49.78 | 47.09 | 39.68 | 50.23 |
| T199_A            | 182419.72 | 385570.91 | 2.00   | 51.10 | 48.45 | 41.02 | 51.57 |
| T199_B            | 182419.72 | 385570.91 | 5.00   | 50.77 | 48.08 | 40.67 | 51.22 |
| T199_C            | 182419.72 | 385570.91 | 8.00   | 49.98 | 47.29 | 39.88 | 50.43 |
| T200_A            | 182420.17 | 385566.51 | 2.00   | 51.26 | 48.59 | 41.16 | 51.72 |
| T200_B            | 182420.17 | 385566.51 | 5.00   | 50.92 | 48.23 | 40.81 | 51.37 |
| T200_C            | 182420.17 | 385566.51 | 8.00   | 50.11 | 47.42 | 40.01 | 50.56 |
| T201_A            | 182420.62 | 385562.09 | 2.00   | 51.34 | 48.67 | 41.26 | 51.80 |
| T201_B            | 182420.62 | 385562.09 | 5.00   | 51.00 | 48.30 | 40.90 | 51.45 |
| T201_C            | 182420.62 | 385562.09 | 8.00   | 50.17 | 47.48 | 40.07 | 50.62 |
| T202_A            | 182415.36 | 385558.35 | 2.00   | 45.56 | 42.92 | 35.55 | 46.05 |
| T202_B            | 182415.36 | 385558.35 | 5.00   | 45.77 | 43.08 | 35.73 | 46.24 |
| T202_C            | 182415.36 | 385558.35 | 8.00   | 45.53 | 42.84 | 35.51 | 46.00 |
| T203_A            | 182410.55 | 385560.40 | 2.00   | 30.82 | 28.52 | 21.91 | 31.75 |
| T203_B            | 182410.55 | 385560.40 | 5.00   | 32.66 | 30.07 | 23.46 | 33.42 |
| T203_C            | 182410.55 | 385560.40 | 8.00   | 34.19 | 31.48 | 25.07 | 34.95 |
| T204_A            | 182409.99 | 385565.94 | 2.00   | 31.82 | 29.50 | 22.80 | 32.71 |
| T204_B            | 182409.99 | 385565.94 | 5.00   | 33.49 | 30.91 | 24.21 | 34.23 |
| T204_C            | 182409.99 | 385565.94 | 8.00   | 34.69 | 31.96 | 25.43 | 35.40 |
| T205_A            | 182409.64 | 385569.34 | 2.00   | 32.17 | 29.83 | 23.14 | 33.05 |
| T205_B            | 182409.64 | 385569.34 | 5.00   | 33.95 | 31.35 | 24.69 | 34.69 |
| T205_C            | 182409.64 | 385569.34 | 8.00   | 35.13 | 32.40 | 25.91 | 35.85 |
| T206_A            | 182409.11 | 385574.50 | 2.00   | 32.92 | 30.60 | 23.84 | 33.79 |
| T206_B            | 182409.11 | 385574.50 | 5.00   | 34.85 | 32.28 | 25.60 | 35.60 |
| T206_C            | 182409.11 | 385574.50 | 8.00   | 36.11 | 33.41 | 26.89 | 36.84 |
| T207_A            | 182408.67 | 385578.77 | 2.00   | 32.76 | 30.41 | 23.77 | 33.65 |
| T207_B            | 182408.67 | 385578.77 | 5.00   | 34.89 | 32.31 | 25.82 | 35.70 |
| T207_C            | 182408.67 | 385578.77 | 8.00   | 36.28 | 33.59 | 27.26 | 37.08 |
| T208_A            | 182440.02 | 385562.31 | 2.00   | 49.37 | 46.69 | 39.28 | 49.83 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 49.40 | 46.71 | 39.29 | 49.85 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 49.01 | 46.31 | 38.91 | 49.46 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 49.17 | 46.51 | 39.09 | 49.63 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 49.23 | 46.54 | 39.12 | 49.68 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 48.87 | 46.17 | 38.77 | 49.32 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 49.20 | 46.54 | 39.13 | 49.67 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 49.26 | 46.57 | 39.15 | 49.71 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 48.87 | 46.17 | 38.77 | 49.32 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 49.81 | 47.15 | 39.73 | 50.27 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 49.71 | 47.02 | 39.60 | 50.16 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 49.15 | 46.46 | 39.05 | 49.60 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 51.82 | 49.14 | 41.71 | 52.27 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 51.11 | 48.42 | 41.00 | 51.56 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 49.97 | 47.28 | 39.86 | 50.42 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 47.59 | 44.94 | 37.55 | 48.07 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T213_B            | 182450.28 | 385577.43 | 5.00   | 47.41 | 44.73 | 37.34 | 47.87 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 46.70 | 44.02 | 36.64 | 47.17 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 45.13 | 42.49 | 35.11 | 45.62 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 45.39 | 42.71 | 35.35 | 45.86 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 45.07 | 42.40 | 35.05 | 45.55 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 43.32 | 40.71 | 33.35 | 43.83 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 43.89 | 41.22 | 33.88 | 44.37 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 43.75 | 41.08 | 33.77 | 44.24 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 41.72 | 39.16 | 31.81 | 42.26 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 42.66 | 40.00 | 32.68 | 43.15 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 42.63 | 39.97 | 32.68 | 43.13 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 43.92 | 41.28 | 33.91 | 44.41 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 44.32 | 41.65 | 34.32 | 44.81 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 44.23 | 41.55 | 34.27 | 44.73 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 42.28 | 39.65 | 32.27 | 42.77 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 43.20 | 40.51 | 33.14 | 43.66 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 43.23 | 40.54 | 33.21 | 43.70 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 43.61 | 40.94 | 33.57 | 44.08 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 44.16 | 41.48 | 34.10 | 44.63 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 44.07 | 41.38 | 34.04 | 44.54 |
| T220_A            | 182476.34 | 385570.46 | 2.00   | 45.58 | 42.91 | 35.51 | 46.04 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 45.75 | 43.05 | 35.67 | 46.20 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 45.41 | 42.72 | 35.35 | 45.87 |
| T221_A            | 182477.05 | 385576.01 | 2.00   | 48.63 | 45.95 | 38.52 | 49.08 |
| T221_B            | 182477.05 | 385576.01 | 5.00   | 48.13 | 45.44 | 38.04 | 48.58 |
| T221_C            | 182477.05 | 385576.01 | 8.00   | 47.24 | 44.54 | 37.15 | 47.69 |
| T222_A            | 182482.64 | 385577.36 | 2.00   | 53.38 | 50.70 | 43.27 | 53.83 |
| T222_B            | 182482.64 | 385577.36 | 5.00   | 52.29 | 49.60 | 42.18 | 52.74 |
| T222_C            | 182482.64 | 385577.36 | 8.00   | 50.88 | 48.18 | 40.76 | 51.32 |
| T223_A            | 182486.47 | 385573.23 | 2.00   | 47.59 | 44.95 | 37.55 | 48.07 |
| T223_B            | 182486.47 | 385573.23 | 5.00   | 47.41 | 44.73 | 37.35 | 47.88 |
| T223_C            | 182486.47 | 385573.23 | 8.00   | 46.74 | 44.06 | 36.69 | 47.21 |
| T224_A            | 182485.82 | 385568.20 | 2.00   | 44.80 | 42.14 | 34.77 | 45.28 |
| T224_B            | 182485.82 | 385568.20 | 5.00   | 44.91 | 42.25 | 34.89 | 45.39 |
| T224_C            | 182485.82 | 385568.20 | 8.00   | 44.60 | 41.92 | 34.60 | 45.08 |
| T225_A            | 182485.16 | 385562.99 | 2.00   | 42.73 | 40.11 | 32.77 | 43.24 |
| T225_B            | 182485.16 | 385562.99 | 5.00   | 43.12 | 40.47 | 33.15 | 43.62 |
| T225_C            | 182485.16 | 385562.99 | 8.00   | 43.01 | 40.35 | 33.06 | 43.51 |
| T226_A            | 182484.49 | 385557.72 | 2.00   | 41.08 | 38.51 | 31.20 | 41.63 |
| T226_B            | 182484.49 | 385557.72 | 5.00   | 41.79 | 39.16 | 31.89 | 42.32 |
| T226_C            | 182484.49 | 385557.72 | 8.00   | 41.86 | 39.21 | 32.00 | 42.39 |
| T227_A            | 182478.82 | 385555.64 | 2.00   | 36.39 | 33.86 | 26.77 | 37.03 |
| T227_B            | 182478.82 | 385555.64 | 5.00   | 38.38 | 35.75 | 28.67 | 38.96 |
| T227_C            | 182478.82 | 385555.64 | 8.00   | 39.13 | 36.51 | 29.58 | 39.77 |
| T228_A            | 182437.86 | 385548.36 | 2.00   | 51.08 | 48.40 | 40.98 | 51.53 |
| T228_B            | 182437.86 | 385548.36 | 5.00   | 50.85 | 48.15 | 40.74 | 51.30 |
| T228_C            | 182437.86 | 385548.36 | 8.00   | 50.19 | 47.48 | 40.10 | 50.64 |
| T229_A            | 182439.80 | 385542.65 | 2.00   | 48.16 | 45.48 | 38.10 | 48.63 |
| T229_B            | 182439.80 | 385542.65 | 5.00   | 48.11 | 45.41 | 38.05 | 48.57 |
| T229_C            | 182439.80 | 385542.65 | 8.00   | 47.67 | 44.97 | 37.63 | 48.14 |
| T230_A            | 182446.15 | 385541.89 | 2.00   | 45.50 | 42.86 | 35.51 | 46.00 |
| T230_B            | 182446.15 | 385541.89 | 5.00   | 45.86 | 43.16 | 35.84 | 46.33 |
| T230_C            | 182446.15 | 385541.89 | 8.00   | 45.79 | 43.10 | 35.80 | 46.27 |
| T231_A            | 182450.58 | 385541.35 | 2.00   | 44.27 | 41.65 | 34.32 | 44.78 |
| T231_B            | 182450.58 | 385541.35 | 5.00   | 44.89 | 42.20 | 34.88 | 45.37 |
| T231_C            | 182450.58 | 385541.35 | 8.00   | 45.00 | 42.30 | 35.03 | 45.49 |
| T232_A            | 182455.88 | 385540.72 | 2.00   | 43.84 | 41.22 | 33.88 | 44.35 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T232_B            | 182455.88 | 385540.72 | 5.00   | 44.67 | 41.97 | 34.65 | 45.14 |
| T232_C            | 182455.88 | 385540.72 | 8.00   | 44.85 | 42.14 | 34.86 | 45.33 |
| T233_A            | 182460.46 | 385539.05 | 2.00   | 42.16 | 39.64 | 32.39 | 42.75 |
| T233_B            | 182460.46 | 385539.05 | 5.00   | 43.25 | 40.61 | 33.37 | 43.78 |
| T233_C            | 182460.46 | 385539.05 | 8.00   | 43.48 | 40.82 | 33.60 | 44.00 |
| T234_A            | 182466.23 | 385538.27 | 2.00   | 40.75 | 38.25 | 31.05 | 41.37 |
| T234_B            | 182466.23 | 385538.27 | 5.00   | 41.96 | 39.34 | 32.14 | 42.51 |
| T234_C            | 182466.23 | 385538.27 | 8.00   | 42.35 | 39.70 | 32.55 | 42.90 |
| T235_A            | 182470.60 | 385537.68 | 2.00   | 40.05 | 37.58 | 30.41 | 40.70 |
| T235_B            | 182470.60 | 385537.68 | 5.00   | 41.32 | 38.73 | 31.57 | 41.90 |
| T235_C            | 182470.60 | 385537.68 | 8.00   | 41.83 | 39.18 | 32.07 | 42.39 |
| T236_A            | 182475.41 | 385537.02 | 2.00   | 39.67 | 37.26 | 30.16 | 40.37 |
| T236_B            | 182475.41 | 385537.02 | 5.00   | 40.99 | 38.43 | 31.31 | 41.60 |
| T236_C            | 182475.41 | 385537.02 | 8.00   | 41.60 | 38.98 | 31.91 | 42.19 |
| T237_A            | 182481.43 | 385536.21 | 2.00   | 39.06 | 36.69 | 29.67 | 39.81 |
| T237_B            | 182481.43 | 385536.21 | 5.00   | 40.45 | 37.89 | 30.85 | 41.09 |
| T237_C            | 182481.43 | 385536.21 | 8.00   | 41.08 | 38.47 | 31.47 | 41.70 |
| T238_A            | 182484.30 | 385540.64 | 2.00   | 37.44 | 35.08 | 27.96 | 38.17 |
| T238_B            | 182484.30 | 385540.64 | 5.00   | 39.15 | 36.57 | 29.42 | 39.74 |
| T238_C            | 182484.30 | 385540.64 | 8.00   | 39.55 | 36.94 | 29.80 | 40.13 |
| T239_A            | 182481.59 | 385546.03 | 2.00   | 37.99 | 35.50 | 28.24 | 38.60 |
| T239_B            | 182481.59 | 385546.03 | 5.00   | 39.82 | 37.16 | 29.87 | 40.32 |
| T239_C            | 182481.59 | 385546.03 | 8.00   | 40.04 | 37.38 | 30.11 | 40.55 |
| T240_A            | 182476.60 | 385546.71 | 2.00   | 38.15 | 35.64 | 28.36 | 38.74 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 40.02 | 37.35 | 30.05 | 40.51 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 40.18 | 37.51 | 30.23 | 40.68 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 39.43 | 36.89 | 29.57 | 39.99 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 41.03 | 38.35 | 31.03 | 41.51 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 41.13 | 38.45 | 31.13 | 41.61 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 40.37 | 37.83 | 30.48 | 40.92 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 41.91 | 39.23 | 31.87 | 42.38 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 41.95 | 39.27 | 31.92 | 42.42 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 40.45 | 37.93 | 30.57 | 41.01 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 42.00 | 39.33 | 31.96 | 42.47 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 42.02 | 39.34 | 31.98 | 42.49 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 42.28 | 39.71 | 32.33 | 42.81 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 43.50 | 40.81 | 33.44 | 43.96 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 43.50 | 40.82 | 33.46 | 43.97 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 43.06 | 40.46 | 33.07 | 43.57 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 44.02 | 41.33 | 33.95 | 44.48 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 43.99 | 41.30 | 33.93 | 44.45 |
| T246_A            | 182446.27 | 385551.60 | 2.00   | 43.91 | 41.27 | 33.88 | 44.39 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 44.56 | 41.86 | 34.48 | 45.01 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 44.46 | 41.77 | 34.39 | 44.92 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 45.28 | 42.63 | 35.22 | 45.75 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 45.56 | 42.87 | 35.48 | 46.02 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 45.28 | 42.59 | 35.20 | 45.74 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 37.76 | 35.34 | 28.06 | 38.40 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 39.54 | 36.92 | 29.63 | 40.07 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 39.98 | 37.31 | 30.06 | 40.49 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 38.74 | 36.48 | 29.69 | 39.63 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 40.07 | 37.62 | 30.80 | 40.84 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 40.87 | 38.31 | 31.49 | 41.58 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 38.11 | 35.84 | 28.93 | 38.96 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 39.54 | 37.07 | 30.15 | 40.27 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 40.46 | 37.88 | 30.98 | 41.13 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 37.98 | 35.72 | 28.76 | 38.82 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T251_B            | 182512.13 | 385531.13 | 5.00   | 39.43 | 36.95 | 30.00 | 40.14 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 40.38 | 37.79 | 30.88 | 41.04 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 38.50 | 36.27 | 29.41 | 39.39 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 39.87 | 37.42 | 30.56 | 40.63 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 40.68 | 38.11 | 31.26 | 41.37 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 38.51 | 36.45 | 29.70 | 39.54 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 39.65 | 37.34 | 30.53 | 40.51 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 40.59 | 38.10 | 31.29 | 41.34 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 38.41 | 36.32 | 29.53 | 39.40 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 39.55 | 37.22 | 30.37 | 40.38 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 40.46 | 37.94 | 31.07 | 41.17 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 38.51 | 36.35 | 29.55 | 39.46 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 39.73 | 37.34 | 30.48 | 40.52 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 40.63 | 38.07 | 31.20 | 41.32 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 38.61 | 36.45 | 29.68 | 39.57 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 39.84 | 37.45 | 30.61 | 40.64 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 40.74 | 38.18 | 31.33 | 41.44 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 38.63 | 36.50 | 29.74 | 39.61 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 39.87 | 37.47 | 30.63 | 40.66 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 40.83 | 38.26 | 31.42 | 41.52 |
| T258_A            | 182545.56 | 385532.86 | 2.00   | 38.19 | 36.02 | 29.13 | 39.10 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 39.88 | 37.41 | 30.46 | 40.60 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 40.60 | 38.03 | 31.10 | 41.27 |
| T259_A            | 182542.80 | 385538.42 | 2.00   | 37.21 | 34.77 | 27.59 | 37.87 |
| T259_B            | 182542.80 | 385538.42 | 5.00   | 39.25 | 36.61 | 29.39 | 39.79 |
| T259_C            | 182542.80 | 385538.42 | 8.00   | 39.66 | 37.02 | 29.85 | 40.21 |
| T260_A            | 182538.60 | 385539.02 | 2.00   | 37.49 | 35.03 | 27.82 | 38.13 |
| T260_B            | 182538.60 | 385539.02 | 5.00   | 39.41 | 36.77 | 29.55 | 39.95 |
| T260_C            | 182538.60 | 385539.02 | 8.00   | 39.76 | 37.10 | 29.93 | 40.30 |
| T261_A            | 182532.66 | 385539.89 | 2.00   | 38.86 | 36.38 | 29.10 | 39.47 |
| T261_B            | 182532.66 | 385539.89 | 5.00   | 40.52 | 37.87 | 30.61 | 41.04 |
| T261_C            | 182532.66 | 385539.89 | 8.00   | 40.71 | 38.06 | 30.82 | 41.23 |
| T262_A            | 182528.40 | 385540.50 | 2.00   | 39.48 | 36.99 | 29.68 | 40.07 |
| T262_B            | 182528.40 | 385540.50 | 5.00   | 41.16 | 38.50 | 31.20 | 41.66 |
| T262_C            | 182528.40 | 385540.50 | 8.00   | 41.29 | 38.62 | 31.35 | 41.79 |
| T263_A            | 182523.09 | 385541.27 | 2.00   | 39.76 | 37.27 | 29.96 | 40.35 |
| T263_B            | 182523.09 | 385541.27 | 5.00   | 41.46 | 38.79 | 31.48 | 41.95 |
| T263_C            | 182523.09 | 385541.27 | 8.00   | 41.54 | 38.87 | 31.59 | 42.04 |
| T264_A            | 182517.36 | 385540.16 | 2.00   | 38.96 | 36.49 | 29.15 | 39.55 |
| T264_B            | 182517.36 | 385540.16 | 5.00   | 40.71 | 38.04 | 30.70 | 41.19 |
| T264_C            | 182517.36 | 385540.16 | 8.00   | 40.99 | 38.31 | 31.07 | 41.50 |
| T265_A            | 182512.24 | 385540.89 | 2.00   | 38.26 | 35.80 | 28.51 | 38.88 |
| T265_B            | 182512.24 | 385540.89 | 5.00   | 40.03 | 37.37 | 30.09 | 40.54 |
| T265_C            | 182512.24 | 385540.89 | 8.00   | 40.36 | 37.70 | 30.49 | 40.89 |
| T266_A            | 182507.46 | 385541.57 | 2.00   | 37.09 | 34.67 | 27.44 | 37.75 |
| T266_B            | 182507.46 | 385541.57 | 5.00   | 39.14 | 36.49 | 29.23 | 39.66 |
| T266_C            | 182507.46 | 385541.57 | 8.00   | 39.59 | 36.93 | 29.74 | 40.12 |
| T267_A            | 182502.93 | 385542.22 | 2.00   | 36.99 | 34.54 | 27.33 | 37.64 |
| T267_B            | 182502.93 | 385542.22 | 5.00   | 38.96 | 36.32 | 29.09 | 39.49 |
| T267_C            | 182502.93 | 385542.22 | 8.00   | 39.33 | 36.67 | 29.45 | 39.85 |
| T268_A            | 182505.90 | 385550.80 | 2.00   | 34.60 | 32.22 | 25.27 | 35.37 |
| T268_B            | 182505.90 | 385550.80 | 5.00   | 36.84 | 34.26 | 27.32 | 37.50 |
| T268_C            | 182505.90 | 385550.80 | 8.00   | 37.67 | 35.09 | 28.25 | 38.36 |
| T269_A            | 182511.29 | 385553.13 | 2.00   | 41.26 | 38.71 | 31.40 | 41.82 |
| T269_B            | 182511.29 | 385553.13 | 5.00   | 42.28 | 39.62 | 32.33 | 42.78 |
| T269_C            | 182511.29 | 385553.13 | 8.00   | 42.34 | 39.68 | 32.44 | 42.86 |
| T270_A            | 182511.64 | 385558.66 | 2.00   | 42.82 | 40.23 | 32.88 | 43.34 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T270_B            | 182511.64 | 385558.66 | 5.00   | 43.47 | 40.80 | 33.49 | 43.96 |
| T270_C            | 182511.64 | 385558.66 | 8.00   | 43.39 | 40.73 | 33.45 | 43.90 |
| T271_A            | 182512.00 | 385564.18 | 2.00   | 44.81 | 42.18 | 34.81 | 45.31 |
| T271_B            | 182512.00 | 385564.18 | 5.00   | 45.13 | 42.47 | 35.12 | 45.62 |
| T271_C            | 182512.00 | 385564.18 | 8.00   | 44.88 | 42.21 | 34.87 | 45.36 |
|                   |           |           |        |       |       |       |       |
| T272_A            | 182512.36 | 385569.75 | 2.00   | 47.31 | 44.66 | 37.26 | 47.79 |
| T272_B            | 182512.36 | 385569.75 | 5.00   | 47.15 | 44.48 | 37.09 | 47.62 |
| T272_C            | 182512.36 | 385569.75 | 8.00   | 46.53 | 43.85 | 36.48 | 47.00 |
| T273_A            | 182507.43 | 385572.50 | 2.00   | 51.53 | 48.85 | 41.42 | 51.98 |
| T273_B            | 182507.43 | 385572.50 | 5.00   | 51.03 | 48.33 | 40.91 | 51.47 |
|                   |           |           |        |       |       |       |       |
| T273_C            | 182507.43 | 385572.50 | 8.00   | 50.06 | 47.36 | 39.93 | 50.50 |
| T274_A            | 182502.69 | 385569.61 | 2.00   | 46.34 | 43.68 | 36.27 | 46.81 |
| T274_B            | 182502.69 | 385569.61 | 5.00   | 46.32 | 43.66 | 36.25 | 46.79 |
| T274_C            | 182502.69 | 385569.61 | 8.00   | 45.88 | 43.20 | 35.83 | 46.35 |
| T275_A            | 182502.35 | 385564.26 | 2.00   | 43.89 | 41.24 | 33.86 | 44.37 |
|                   |           |           |        |       |       |       |       |
| T275_B            | 182502.35 | 385564.26 | 5.00   | 44.22 | 41.55 | 34.17 | 44.69 |
| T275_C            | 182502.35 | 385564.26 | 8.00   | 44.04 | 41.36 | 34.01 | 44.51 |
| T276_A            | 182502.05 | 385559.60 | 2.00   | 42.11 | 39.49 | 32.12 | 42.61 |
| T276_B            | 182502.05 | 385559.60 | 5.00   | 42.62 | 39.96 | 32.61 | 43.11 |
| T276_C            | 182502.05 | 385559.60 | 8.00   | 42.60 | 39.92 | 32.60 | 43.08 |
|                   |           |           |        |       |       |       |       |
| T277_A            | 182501.63 | 385553.17 | 2.00   | 40.41 | 37.84 | 30.50 | 40.95 |
| T277_B            | 182501.63 | 385553.17 | 5.00   | 41.34 | 38.68 | 31.37 | 41.84 |
| T277_C            | 182501.63 | 385553.17 | 8.00   | 41.61 | 38.93 | 31.69 | 42.12 |
| T278_A            | 182542.03 | 385548.56 | 2.00   | 35.40 | 33.07 | 26.11 | 36.19 |
| T278_B            | 182542.03 | 385548.56 | 5.00   | 37.53 | 35.00 | 28.03 | 38.21 |
|                   |           |           |        |       |       |       |       |
| T278_C            | 182542.03 | 385548.56 | 8.00   | 38.42 | 35.84 | 28.97 | 39.10 |
| T279_A            | 182546.79 | 385551.34 | 2.00   | 40.82 | 38.29 | 31.01 | 41.40 |
| T279_B            | 182546.79 | 385551.34 | 5.00   | 41.69 | 39.06 | 31.82 | 42.23 |
| T279_C            | 182546.79 | 385551.34 | 8.00   | 41.89 | 39.25 | 32.06 | 42.43 |
| T280_A            | 182547.10 | 385556.58 | 2.00   | 42.39 | 39.80 | 32.47 | 42.92 |
|                   |           |           |        |       |       |       |       |
| T280_B            | 182547.10 | 385556.58 | 5.00   | 42.91 | 40.27 | 32.98 | 43.42 |
| T280_C            | 182547.10 | 385556.58 | 8.00   | 42.96 | 40.31 | 33.08 | 43.49 |
| T281_A            | 182547.42 | 385562.04 | 2.00   | 44.43 | 41.79 | 34.43 | 44.92 |
| T281_B            | 182547.42 | 385562.04 | 5.00   | 44.67 | 42.01 | 34.68 | 45.16 |
| T281_C            | 182547.42 | 385562.04 | 8.00   | 44.51 | 41.85 | 34.54 | 45.01 |
|                   |           |           |        |       |       |       |       |
| T282_A            | 182547.72 | 385567.17 | 2.00   | 46.68 | 44.03 | 36.64 | 47.16 |
| T282_B            | 182547.72 | 385567.17 | 5.00   | 46.61 | 43.93 | 36.56 | 47.08 |
| T282_C            | 182547.72 | 385567.17 | 8.00   | 46.06 | 43.39 | 36.04 | 46.54 |
| T283_A            | 182542.87 | 385570.36 | 2.00   | 51.54 | 48.86 | 41.44 | 51.99 |
| T283_B            | 182542.87 | 385570.36 | 5.00   | 51.04 | 48.35 | 40.93 | 51.49 |
|                   |           |           |        |       |       |       |       |
| T283_C            | 182542.87 | 385570.36 | 8.00   | 50.08 | 47.38 | 39.96 | 50.52 |
| T284_A            | 182537.97 | 385567.44 | 2.00   | 46.86 | 44.19 | 36.78 | 47.32 |
| T284_B            | 182537.97 | 385567.44 | 5.00   | 46.79 | 44.10 | 36.71 | 47.25 |
| T284_C            | 182537.97 | 385567.44 | 8.00   | 46.30 | 43.60 | 36.23 | 46.76 |
| T285_A            | 182537.68 | 385562.48 | 2.00   | 44.65 | 41.98 | 34.60 | 45.12 |
|                   |           |           |        |       |       |       |       |
| T285_B            | 182537.68 | 385562.48 | 5.00   | 44.95 | 42.26 | 34.88 | 45.41 |
| T285_C            | 182537.68 | 385562.48 | 8.00   | 44.72 | 42.04 | 34.67 | 45.19 |
| T286_A            | 182537.34 | 385556.74 | 2.00   | 42.75 | 40.09 | 32.73 | 43.23 |
| T286_B            | 182537.34 | 385556.74 | 5.00   | 43.37 | 40.68 | 33.32 | 43.84 |
| T286_C            | 182537.34 | 385556.74 | 8.00   | 43.29 | 40.60 | 33.27 | 43.76 |
|                   |           |           |        |       |       |       |       |
| T287_A            | 182537.05 | 385551.71 | 2.00   | 41.40 | 38.78 | 31.43 | 41.91 |
| T287_B            | 182537.05 | 385551.71 | 5.00   | 42.35 | 39.67 | 32.35 | 42.83 |
| T287_C            | 182537.05 | 385551.71 | 8.00   | 42.38 | 39.69 | 32.39 | 42.86 |
| T288_A            | 182568.08 | 385565.36 | 2.00   | 46.13 | 43.46 | 36.06 | 46.59 |
| T288_B            | 182568.08 | 385565.36 | 5.00   | 46.09 | 43.41 | 36.02 | 46.55 |
|                   |           |           |        |       |       |       |       |
| T288_C            | 182568.08 | 385565.36 | 8.00   | 45.66 | 42.98 | 35.61 | 46.13 |
| T289_A            | 182568.23 | 385560.01 | 2.00   | 43.84 | 41.19 | 33.82 | 44.32 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T289_B            | 182568.23 | 385560.01 | 5.00   | 44.13 | 41.46 | 34.09 | 44.60 |
| T289_C            | 182568.23 | 385560.01 | 8.00   | 43.98 | 41.31 | 33.96 | 44.46 |
| T290_A            | 182568.38 | 385554.77 | 2.00   | 42.09 | 39.47 | 32.13 | 42.60 |
| T290_B            | 182568.38 | 385554.77 | 5.00   | 42.64 | 39.99 | 32.65 | 43.13 |
| T290_C            | 182568.38 | 385554.77 | 8.00   | 42.65 | 39.98 | 32.65 | 43.14 |
| T291_A            | 182568.51 | 385550.02 | 2.00   | 40.70 | 38.12 | 30.79 | 41.24 |
| T291_B            | 182568.51 | 385550.02 | 5.00   | 41.51 | 38.87 | 31.55 | 42.02 |
| T291_C            | 182568.51 | 385550.02 | 8.00   | 41.62 | 38.96 | 31.66 | 42.12 |
| T292_A            | 182568.64 | 385545.27 | 2.00   | 39.54 | 37.04 | 29.74 | 40.13 |
| T292_B            | 182568.64 | 385545.27 | 5.00   | 40.78 | 38.15 | 30.87 | 41.30 |
| T292_C            | 182568.64 | 385545.27 | 8.00   | 41.10 | 38.43 | 31.21 | 41.62 |
| T293_A            | 182570.84 | 385539.63 | 2.00   | 35.91 | 33.61 | 26.50 | 36.67 |
| T293_B            | 182570.84 | 385539.63 | 5.00   | 37.59 | 35.08 | 27.96 | 38.23 |
| T293_C            | 182570.84 | 385539.63 | 8.00   | 38.56 | 35.94 | 28.88 | 39.16 |
| T294_A            | 182570.99 | 385534.67 | 2.00   | 37.38 | 35.08 | 28.03 | 38.16 |
| T294_B            | 182570.99 | 385534.67 | 5.00   | 38.95 | 36.43 | 29.36 | 39.60 |
| T294_C            | 182570.99 | 385534.67 | 8.00   | 39.54 | 36.92 | 29.86 | 40.14 |
| T295_A            | 182571.13 | 385529.93 | 2.00   | 36.60 | 34.26 | 27.10 | 37.32 |
| T295_B            | 182571.13 | 385529.93 | 5.00   | 38.31 | 35.76 | 28.56 | 38.90 |
| T295_C            | 182571.13 | 385529.93 | 8.00   | 38.91 | 36.26 | 29.06 | 39.45 |
| T296_A            | 182571.30 | 385524.29 | 2.00   | 36.86 | 34.48 | 27.39 | 37.58 |
| T296_B            | 182571.30 | 385524.29 | 5.00   | 38.47 | 35.88 | 28.75 | 39.06 |
| T296_C            | 182571.30 | 385524.29 | 8.00   | 39.12 | 36.45 | 29.35 | 39.68 |
| T297_A            | 182576.56 | 385521.72 | 2.00   | 42.45 | 40.28 | 33.31 | 43.34 |
| T297_B            | 182576.56 | 385521.72 | 5.00   | 44.03 | 41.51 | 34.50 | 44.70 |
| T297_C            | 182576.56 | 385521.72 | 8.00   | 44.60 | 41.99 | 35.04 | 45.24 |
| T298_A            | 182580.98 | 385525.11 | 2.00   | 43.14 | 40.96 | 34.06 | 44.04 |
| T298_B            | 182580.98 | 385525.11 | 5.00   | 44.72 | 42.19 | 35.25 | 45.41 |
| T298_C            | 182580.98 | 385525.11 | 8.00   | 45.20 | 42.57 | 35.69 | 45.85 |
| T299_A            | 182580.83 | 385530.16 | 2.00   | 42.14 | 39.97 | 33.01 | 43.03 |
| T299_B            | 182580.83 | 385530.16 | 5.00   | 43.87 | 41.34 | 34.35 | 44.54 |
| T299_C            | 182580.83 | 385530.16 | 8.00   | 44.33 | 41.72 | 34.78 | 44.97 |
| T300_A            | 182580.68 | 385535.30 | 2.00   | 40.42 | 38.18 | 31.10 | 41.23 |
| T300_B            | 182580.68 | 385535.30 | 5.00   | 42.19 | 39.63 | 32.56 | 42.82 |
| T300_C            | 182580.68 | 385535.30 | 8.00   | 42.55 | 39.94 | 32.91 | 43.16 |
| T301_A            | 182580.53 | 385540.35 | 2.00   | 40.36 | 38.05 | 30.88 | 41.10 |
| T301_B            | 182580.53 | 385540.35 | 5.00   | 42.01 | 39.42 | 32.24 | 42.59 |
| T301_C            | 182580.53 | 385540.35 | 8.00   | 42.32 | 39.68 | 32.56 | 42.89 |
| T302_A            | 182578.36 | 385545.70 | 2.00   | 41.00 | 38.50 | 31.22 | 41.60 |
| T302_B            | 182578.36 | 385545.70 | 5.00   | 42.23 | 39.58 | 32.31 | 42.74 |
| T302_C            | 182578.36 | 385545.70 | 8.00   | 42.43 | 39.78 | 32.59 | 42.97 |
| T303_A            | 182578.22 | 385550.64 | 2.00   | 41.97 | 39.45 | 32.16 | 42.55 |
| T303_B            | 182578.22 | 385550.64 | 5.00   | 42.82 | 40.18 | 32.90 | 43.34 |
| T303_C            | 182578.22 | 385550.64 | 8.00   | 42.96 | 40.32 | 33.10 | 43.50 |
| T304_A            | 182578.09 | 385555.29 | 2.00   | 43.14 | 40.57 | 33.26 | 43.69 |
| T304_B            | 182578.09 | 385555.29 | 5.00   | 43.66 | 41.02 | 33.71 | 44.17 |
| T304_C            | 182578.09 | 385555.29 | 8.00   | 43.71 | 41.06 | 33.82 | 44.23 |
| T305_A            | 182577.95 | 385560.34 | 2.00   | 44.64 | 42.04 | 34.69 | 45.16 |
| T305_B            | 182577.95 | 385560.34 | 5.00   | 44.85 | 42.20 | 34.88 | 45.35 |
| T305_C            | 182577.95 | 385560.34 | 8.00   | 44.73 | 42.06 | 34.78 | 45.23 |
| T306_A            | 182577.81 | 385565.60 | 2.00   | 46.87 | 44.23 | 36.84 | 47.35 |
| T306_B            | 182577.81 | 385565.60 | 5.00   | 46.70 | 44.03 | 36.66 | 47.17 |
| T306_C            | 182577.81 | 385565.60 | 8.00   | 46.20 | 43.53 | 36.19 | 46.68 |
| T307_A            | 182572.65 | 385568.50 | 2.00   | 51.16 | 48.47 | 41.05 | 51.61 |
| T307_B            | 182572.65 | 385568.50 | 5.00   | 50.69 | 47.99 | 40.57 | 51.13 |
| T307_C            | 182572.65 | 385568.50 | 8.00   | 49.77 | 47.07 | 39.66 | 50.22 |
| T308_A            | 182598.81 | 385560.67 | 2.00   | 45.36 | 42.73 | 35.42 | 45.87 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T308_B            | 182598.81 | 385560.67 | 5.00   | 45.48 | 42.83 | 35.53 | 45.99 |
| T308_C            | 182598.81 | 385560.67 | 8.00   | 45.20 | 42.53 | 35.26 | 45.70 |
| T309_A            | 182598.42 | 385555.43 | 2.00   | 43.63 | 41.06 | 33.81 | 44.20 |
| T309_B            | 182598.42 | 385555.43 | 5.00   | 44.04 | 41.41 | 34.16 | 44.57 |
| T309_C            | 182598.42 | 385555.43 | 8.00   | 43.95 | 41.29 | 34.07 | 44.47 |
|                   |           |           |        |       |       |       |       |
| T310_A            | 182598.07 | 385550.79 | 2.00   | 42.38 | 39.85 | 32.67 | 42.99 |
| T310_B            | 182598.07 | 385550.79 | 5.00   | 43.02 | 40.41 | 33.21 | 43.58 |
| T310_C            | 182598.07 | 385550.79 | 8.00   | 43.06 | 40.41 | 33.24 | 43.61 |
| T311_A            | 182597.73 | 385546.22 | 2.00   | 41.45 | 38.99 | 31.92 | 42.13 |
| T311_B            | 182597.73 | 385546.22 | 5.00   | 42.38 | 39.79 | 32.68 | 42.98 |
|                   |           |           |        |       |       |       |       |
| T311_C            | 182597.73 | 385546.22 | 8.00   | 42.50 | 39.87 | 32.78 | 43.08 |
| T312_A            | 182599.29 | 385539.73 | 2.00   | 40.84 | 38.65 | 32.01 | 41.83 |
| T312_B            | 182599.29 | 385539.73 | 5.00   | 41.99 | 39.55 | 32.80 | 42.79 |
| T312_C            | 182599.29 | 385539.73 | 8.00   | 42.45 | 39.89 | 33.12 | 43.17 |
| T313_A            | 182598.98 | 385534.98 | 2.00   | 40.98 | 38.77 | 32.04 | 41.92 |
|                   |           |           |        |       |       |       |       |
| T313_B            | 182598.98 | 385534.98 | 5.00   | 42.25 | 39.78 | 32.95 | 43.01 |
| T313_C            | 182598.98 | 385534.98 | 8.00   | 42.62 | 40.04 | 33.20 | 43.31 |
| T314_A            | 182598.67 | 385530.11 | 2.00   | 40.28 | 38.02 | 31.31 | 41.20 |
| T314_B            | 182598.67 | 385530.11 | 5.00   | 41.62 | 39.12 | 32.29 | 42.36 |
| T314_C            | 182598.67 | 385530.11 | 8.00   | 41.89 | 39.31 | 32.47 | 42.58 |
|                   |           |           |        |       |       |       |       |
| T315_A            | 182598.37 | 385525.39 | 2.00   | 39.82 | 37.56 | 30.91 | 40.76 |
| T315_B            | 182598.37 | 385525.39 | 5.00   | 41.04 | 38.55 | 31.79 | 41.81 |
| T315_C            | 182598.37 | 385525.39 | 8.00   | 41.28 | 38.71 | 31.92 | 41.99 |
| T316_A            | 182602.59 | 385521.78 | 2.00   | 47.90 | 45.41 | 38.31 | 48.56 |
| T316_B            | 182602.59 | 385521.78 | 5.00   | 48.43 | 45.82 | 38.75 | 49.03 |
|                   |           |           |        |       |       |       |       |
| T316_C            | 182602.59 | 385521.78 | 8.00   | 48.53 | 45.86 | 38.83 | 49.11 |
| T317_A            | 182607.91 | 385524.40 | 2.00   | 49.51 | 46.92 | 39.69 | 50.07 |
| T317_B            | 182607.91 | 385524.40 | 5.00   | 49.76 | 47.12 | 39.90 | 50.30 |
| T317_C            | 182607.91 | 385524.40 | 8.00   | 49.67 | 46.97 | 39.82 | 50.19 |
| T318_A            | 182608.26 | 385529.87 | 2.00   | 48.60 | 46.01 | 38.76 | 49.15 |
|                   |           |           |        |       |       |       |       |
| T318_B            | 182608.26 | 385529.87 | 5.00   | 48.95 | 46.30 | 39.07 | 49.48 |
| T318_C            | 182608.26 | 385529.87 | 8.00   | 48.92 | 46.23 | 39.05 | 49.44 |
| T319_A            | 182608.58 | 385534.92 | 2.00   | 47.86 | 45.28 | 38.00 | 48.41 |
| T319_B            | 182608.58 | 385534.92 | 5.00   | 48.22 | 45.56 | 38.32 | 48.74 |
| T319_C            | 182608.58 | 385534.92 | 8.00   | 48.19 | 45.51 | 38.32 | 48.71 |
|                   |           |           |        |       |       |       |       |
| T320_A            | 182608.88 | 385539.58 | 2.00   | 47.32 | 44.72 | 37.40 | 47.85 |
| T320_B            | 182608.88 | 385539.58 | 5.00   | 47.65 | 44.99 | 37.68 | 48.15 |
| T320_C            | 182608.88 | 385539.58 | 8.00   | 47.59 | 44.92 | 37.65 | 48.09 |
| T321_A            | 182607.26 | 385545.01 | 2.00   | 46.29 | 43.67 | 36.37 | 46.81 |
| T321_B            | 182607.26 | 385545.01 | 5.00   | 46.50 | 43.85 | 36.57 | 47.01 |
|                   |           |           |        |       |       |       |       |
| T321_C            | 182607.26 | 385545.01 | 8.00   | 46.49 | 43.82 | 36.60 | 47.01 |
| T322_A            | 182607.65 | 385550.27 | 2.00   | 46.83 | 44.23 | 36.90 | 47.35 |
| T322_B            | 182607.65 | 385550.27 | 5.00   | 47.13 | 44.47 | 37.18 | 47.63 |
| T322_C            | 182607.65 | 385550.27 | 8.00   | 47.07 | 44.41 | 37.17 | 47.59 |
| T323_A            | 182608.02 | 385555.13 | 2.00   | 47.39 | 44.78 | 37.44 | 47.91 |
|                   |           |           |        |       |       |       |       |
| T323_B            | 182608.02 | 385555.13 | 5.00   | 47.59 | 44.93 | 37.61 | 48.08 |
| T323_C            | 182608.02 | 385555.13 | 8.00   | 47.37 | 44.71 | 37.42 | 47.87 |
| T324_A            | 182608.40 | 385560.22 | 2.00   | 48.47 | 45.85 | 38.50 | 48.98 |
| T324_B            | 182608.40 | 385560.22 | 5.00   | 48.46 | 45.80 | 38.48 | 48.95 |
| T324_C            | 182608.40 | 385560.22 | 8.00   | 48.03 | 45.36 | 38.08 | 48.53 |
|                   |           |           |        |       |       |       |       |
| T325_A            | 182603.63 | 385563.16 | 2.00   | 49.29 | 46.61 | 39.19 | 49.74 |
| T325_B            | 182603.63 | 385563.16 | 5.00   | 49.05 | 46.36 | 38.96 | 49.50 |
| T325_C            | 182603.63 | 385563.16 | 8.00   | 48.42 | 45.73 | 38.33 | 48.87 |
| T326_A            | 182399.09 | 385471.67 | 2.00   | 36.21 | 33.71 | 27.46 | 37.15 |
| T326_B            | 182399.09 | 385471.67 | 5.00   | 37.39 | 34.77 | 28.50 | 38.25 |
|                   |           |           |        |       |       |       |       |
| T326_C            | 182399.09 | 385471.67 | 8.00   | 38.09 | 35.37 | 29.10 | 38.89 |
| T326_D            | 182399.09 | 385471.67 | 11.00  | 38.78 | 36.00 | 29.78 | 39.56 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T326_E            | 182399.09 | 385471.67 | 14.00  | 39.51 | 36.70 | 30.55 | 40.30 |
| T327_A            | 182404.68 | 385461.72 | 2.00   | 37.69 | 35.50 | 29.27 | 38.82 |
| T327_B            | 182404.68 | 385461.72 | 5.00   | 38.76 | 36.42 | 30.16 | 39.79 |
| T327_C            | 182404.68 | 385461.72 | 8.00   | 39.48 | 37.01 | 30.76 | 40.44 |
| T327_D            | 182404.68 | 385461.72 | 11.00  | 40.41 | 37.80 | 31.60 | 41.30 |
| T327_E            | 182404.68 | 385461.72 | 14.00  | 41.34 | 38.64 | 32.49 | 42.19 |
| T328_A            | 182419.39 | 385457.78 | 2.00   | 37.99 | 35.80 | 29.59 | 39.13 |
| T328_B            | 182419.39 | 385457.78 | 5.00   | 39.10 | 36.76 | 30.51 | 40.13 |
| T328_C            | 182419.39 | 385457.78 | 8.00   | 39.84 | 37.37 | 31.14 | 40.80 |
| T328_D            | 182419.39 | 385457.78 | 11.00  | 40.79 | 38.19 | 32.01 | 41.69 |
| T328_E            | 182419.39 | 385457.78 | 14.00  | 41.67 | 38.97 | 32.83 | 42.53 |
| T329_A            | 182435.56 | 385453.44 | 2.00   | 38.45 | 36.29 | 30.10 | 39.62 |
| T329_B            | 182435.56 | 385453.44 | 5.00   | 39.60 | 37.28 | 31.07 | 40.66 |
| T329_C            | 182435.56 | 385453.44 | 8.00   | 40.43 | 37.97 | 31.78 | 41.41 |
| T329_D            | 182435.56 | 385453.44 | 11.00  | 41.25 | 38.66 | 32.50 | 42.17 |
| T329_E            | 182435.56 | 385453.44 | 14.00  | 42.03 | 39.32 | 33.18 | 42.88 |
| T330_A            | 182450.57 | 385449.42 | 2.00   | 38.87 | 36.74 | 30.59 | 40.07 |
| T330_B            | 182450.57 | 385449.42 | 5.00   | 40.02 | 37.72 | 31.54 | 41.10 |
| T330_C            | 182450.57 | 385449.42 | 8.00   | 40.88 | 38.44 | 32.28 | 41.89 |
| T330_D            | 182450.57 | 385449.42 | 11.00  | 41.71 | 39.12 | 32.97 | 42.63 |
| T330_E            | 182450.57 | 385449.42 | 14.00  | 42.46 | 39.73 | 33.61 | 43.31 |
| T331_A            | 182467.91 | 385444.77 | 2.00   | 39.49 | 37.38 | 31.26 | 40.71 |
| T331_B            | 182467.91 | 385444.77 | 5.00   | 40.65 | 38.36 | 32.22 | 41.75 |
| T331_C            | 182467.91 | 385444.77 | 8.00   | 41.63 | 39.19 | 33.07 | 42.65 |
| T331_D            | 182467.91 | 385444.77 | 11.00  | 42.39 | 39.79 | 33.69 | 43.32 |
| T331_E            | 182467.91 | 385444.77 | 14.00  | 43.17 | 40.41 | 34.32 | 44.01 |
| T332_A            | 182486.34 | 385439.83 | 2.00   | 40.68 | 38.62 | 32.50 | 41.93 |
| T332_B            | 182486.34 | 385439.83 | 5.00   | 41.89 | 39.63 | 33.50 | 43.02 |
| T332_C            | 182486.34 | 385439.83 | 8.00   | 42.91 | 40.46 | 34.37 | 43.94 |
| T332_D            | 182486.34 | 385439.83 | 11.00  | 43.67 | 41.04 | 34.96 | 44.59 |
| T332_E            | 182486.34 | 385439.83 | 14.00  | 44.43 | 41.62 | 35.55 | 45.25 |
| T333_A            | 182502.17 | 385435.59 | 2.00   | 41.27 | 39.23 | 33.18 | 42.56 |
| T333_B            | 182502.17 | 385435.59 | 5.00   | 42.73 | 40.48 | 34.44 | 43.90 |
| T333_C            | 182502.17 | 385435.59 | 8.00   | 43.83 | 41.37 | 35.34 | 44.87 |
| T333_D            | 182502.17 | 385435.59 | 11.00  | 44.68 | 42.01 | 36.00 | 45.60 |
| T333_E            | 182502.17 | 385435.59 | 14.00  | 45.36 | 42.52 | 36.51 | 46.18 |
| T334_A            | 182509.08 | 385442.28 | 2.00   | 43.81 | 41.49 | 34.77 | 44.69 |
| T334_B            | 182509.08 | 385442.28 | 5.00   | 44.87 | 42.42 | 35.76 | 45.69 |
| T334_C            | 182509.08 | 385442.28 | 8.00   | 45.41 | 42.86 | 36.28 | 46.20 |
| T334_D            | 182509.08 | 385442.28 | 11.00  | 45.78 | 43.13 | 36.62 | 46.54 |
| T334_E            | 182509.08 | 385442.28 | 14.00  | 46.12 | 43.35 | 36.90 | 46.83 |
| T335_A            | 182505.55 | 385451.45 | 2.00   | 47.30 | 44.65 | 37.24 | 47.77 |
| T335_B            | 182505.55 | 385451.45 | 5.00   | 47.67 | 44.99 | 37.59 | 48.13 |
| T335_C            | 182505.55 | 385451.45 | 8.00   | 47.49 | 44.81 | 37.40 | 47.95 |
| T335_D            | 182505.55 | 385451.45 | 11.00  | 47.18 | 44.49 | 37.09 | 47.63 |
| T335_E            | 182505.55 | 385451.45 | 14.00  | 46.85 | 44.16 | 36.79 | 47.31 |
| T336_A            | 182490.91 | 385455.37 | 2.00   | 47.31 | 44.69 | 37.29 | 47.80 |
| T336_B            | 182490.91 | 385455.37 | 5.00   | 47.72 | 45.04 | 37.66 | 48.19 |
| T336_C            | 182490.91 | 385455.37 | 8.00   | 47.54 | 44.86 | 37.47 | 48.00 |
| T336_D            | 182490.91 | 385455.37 | 11.00  | 47.24 | 44.55 | 37.17 | 47.70 |
| T336_E            | 182490.91 | 385455.37 | 14.00  | 46.91 | 44.22 | 36.87 | 47.38 |
| T337_A            | 182471.85 | 385460.48 | 2.00   | 47.43 | 44.80 | 37.38 | 47.91 |
| T337_B            | 182471.85 | 385460.48 | 5.00   | 47.80 | 45.13 | 37.72 | 48.26 |
| T337_C            | 182471.85 | 385460.48 | 8.00   | 47.62 | 44.94 | 37.53 | 48.08 |
| T337_D            | 182471.85 | 385460.48 | 11.00  | 47.32 | 44.62 | 37.23 | 47.77 |
| T337_E            | 182471.85 | 385460.48 | 14.00  | 46.96 | 44.27 | 36.89 | 47.42 |
| T338_A            | 182455.64 | 385464.83 | 2.00   | 47.82 | 45.18 | 37.76 | 48.30 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T338_B            | 182455.64 | 385464.83 | 5.00   | 48.10 | 45.42 | 38.01 | 48.56 |
| T338_C            | 182455.64 | 385464.83 | 8.00   | 47.90 | 45.21 | 37.80 | 48.35 |
| T338_D            | 182455.64 | 385464.83 | 11.00  | 47.56 | 44.86 | 37.46 | 48.01 |
| T338_E            | 182455.64 | 385464.83 | 14.00  | 47.17 | 44.47 | 37.09 | 47.62 |
| T339_A            | 182441.08 | 385468.73 | 2.00   | 47.75 | 45.11 | 37.69 | 48.23 |
| T339_B            | 182441.08 | 385468.73 | 5.00   | 48.03 | 45.36 | 37.94 | 48.49 |
| T339_C            | 182441.08 | 385468.73 | 8.00   | 47.84 | 45.15 | 37.74 | 48.29 |
| T339_D            | 182441.08 | 385468.73 | 11.00  | 47.48 | 44.78 | 37.38 | 47.93 |
| T339_E            | 182441.08 | 385468.73 | 14.00  | 47.08 | 44.38 | 36.98 | 47.53 |
| T340_A            | 182424.23 | 385473.25 | 2.00   | 47.43 | 44.82 | 37.40 | 47.92 |
| T340_B            | 182424.23 | 385473.25 | 5.00   | 47.91 | 45.24 | 37.83 | 48.37 |
| T340_C            | 182424.23 | 385473.25 | 8.00   | 47.79 | 45.11 | 37.70 | 48.25 |
| T340_D            | 182424.23 | 385473.25 | 11.00  | 47.49 | 44.80 | 37.39 | 47.94 |
| T340_E            | 182424.23 | 385473.25 | 14.00  | 47.12 | 44.42 | 37.03 | 47.57 |
| T341_A            | 182409.14 | 385477.29 | 2.00   | 45.14 | 42.62 | 35.22 | 45.69 |
| T341_B            | 182409.14 | 385477.29 | 5.00   | 46.24 | 43.58 | 36.18 | 46.71 |
| T341_C            | 182409.14 | 385477.29 | 8.00   | 46.37 | 43.68 | 36.28 | 46.82 |
| T341_D            | 182409.14 | 385477.29 | 11.00  | 46.27 | 43.57 | 36.17 | 46.72 |
| T341_E            | 182409.14 | 385477.29 | 14.00  | 46.05 | 43.34 | 35.96 | 46.50 |
| T342_A            | 182386.21 | 385481.37 | 2.00   | 37.27 | 34.95 | 28.18 | 38.13 |
| T342_B            | 182386.21 | 385481.37 | 5.00   | 38.88 | 36.32 | 29.52 | 39.59 |
| T342_C            | 182386.21 | 385481.37 | 8.00   | 39.58 | 36.92 | 30.17 | 40.25 |
| T342_D            | 182386.21 | 385481.37 | 11.00  | 40.03 | 37.31 | 30.60 | 40.68 |
| T342_E            | 182386.21 | 385481.37 | 14.00  | 40.60 | 37.86 | 31.22 | 41.26 |
| T343_A            | 182396.47 | 385482.56 | 2.00   | 39.81 | 37.52 | 30.64 | 40.65 |
| T343_B            | 182396.47 | 385482.56 | 5.00   | 41.30 | 38.75 | 31.83 | 41.98 |
| T343_C            | 182396.47 | 385482.56 | 8.00   | 41.82 | 39.17 | 32.27 | 42.45 |
| T343_D            | 182396.47 | 385482.56 | 11.00  | 42.16 | 39.47 | 32.61 | 42.78 |
| T343_E            | 182396.47 | 385482.56 | 14.00  | 42.65 | 39.94 | 33.20 | 43.30 |
| T344_A            | 182379.48 | 385489.42 | 2.00   | 36.56 | 34.06 | 27.40 | 37.35 |
| T344_B            | 182379.48 | 385489.42 | 5.00   | 37.68 | 35.00 | 28.30 | 38.36 |
| T344_C            | 182379.48 | 385489.42 | 8.00   | 38.48 | 35.70 | 29.14 | 39.15 |
| T344_D            | 182379.48 | 385489.42 | 11.00  | 39.01 | 36.20 | 29.76 | 39.70 |
| T344_E            | 182379.48 | 385489.42 | 14.00  | 39.57 | 36.74 | 30.39 | 40.28 |
| T345_A            | 182378.31 | 385500.55 | 2.00   | 38.15 | 35.43 | 28.57 | 38.75 |
| T345_B            | 182378.31 | 385500.55 | 5.00   | 38.88 | 36.10 | 29.28 | 39.46 |
| T345_C            | 182378.31 | 385500.55 | 8.00   | 39.43 | 36.64 | 29.95 | 40.05 |
| T345_D            | 182378.31 | 385500.55 | 11.00  | 39.74 | 36.93 | 30.34 | 40.38 |
| T345_E            | 182378.31 | 385500.55 | 14.00  | 39.99 | 37.17 | 30.65 | 40.65 |
| T346_A            | 182377.31 | 385510.04 | 2.00   | 40.75 | 37.98 | 30.88 | 41.25 |
| T346_B            | 182377.31 | 385510.04 | 5.00   | 40.97 | 38.16 | 31.07 | 41.45 |
| T346_C            | 182377.31 | 385510.04 | 8.00   | 41.16 | 38.33 | 31.43 | 41.69 |
| T346_D            | 182377.31 | 385510.04 | 11.00  | 41.14 | 38.30 | 31.51 | 41.70 |
| T346_E            | 182377.31 | 385510.04 | 14.00  | 41.06 | 38.22 | 31.51 | 41.64 |
| T347_A            | 182382.88 | 385517.83 | 2.00   | 47.48 | 44.64 | 37.33 | 47.88 |
| T347_B            | 182382.88 | 385517.83 | 5.00   | 47.37 | 44.51 | 37.20 | 47.76 |
| T347_C            | 182382.88 | 385517.83 | 8.00   | 46.80 | 43.94 | 36.67 | 47.20 |
| T347_D            | 182382.88 | 385517.83 | 11.00  | 46.11 | 43.25 | 36.01 | 46.52 |
| T347_E            | 182382.88 | 385517.83 | 14.00  | 45.41 | 42.56 | 35.35 | 45.83 |
| T348_A            | 182390.83 | 385518.67 | 2.00   | 47.65 | 44.83 | 37.51 | 48.06 |
| T348_B            | 182390.83 | 385518.67 | 5.00   | 47.62 | 44.77 | 37.46 | 48.01 |
| T348_C            | 182390.83 | 385518.67 | 8.00   | 47.08 | 44.23 | 36.95 | 47.48 |
| T348_D            | 182390.83 | 385518.67 | 11.00  | 46.38 | 43.53 | 36.28 | 46.79 |
| T348_E            | 182390.83 | 385518.67 | 14.00  | 45.67 | 42.83 | 35.60 | 46.09 |
| T349_A            | 182397.12 | 385514.92 | 2.00   | 45.86 | 43.28 | 35.92 | 46.39 |
| T349_B            | 182397.12 | 385514.92 | 5.00   | 46.80 | 44.07 | 36.72 | 47.25 |
| T349_C            | 182397.12 | 385514.92 | 8.00   | 46.76 | 44.02 | 36.66 | 47.20 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T349_D            | 182397.12 | 385514.92 | 11.00  | 46.52 | 43.78 | 36.43 | 46.96 |
| T349_E            | 182397.12 | 385514.92 | 14.00  | 46.21 | 43.48 | 36.15 | 46.66 |
| T350_A            | 182398.38 | 385502.93 | 2.00   | 45.25 | 42.76 | 35.37 | 45.82 |
| T350_B            | 182398.38 | 385502.93 | 5.00   | 46.46 | 43.79 | 36.41 | 46.93 |
| T350_C            | 182398.38 | 385502.93 | 8.00   | 46.58 | 43.89 | 36.51 | 47.04 |
| T350_D            | 182398.38 | 385502.93 | 11.00  | 46.50 | 43.80 | 36.44 | 46.96 |
| T350_E            | 182398.38 | 385502.93 | 14.00  | 46.33 | 43.63 | 36.28 | 46.79 |
| T351_A            | 182399.50 | 385492.33 | 2.00   | 44.99 | 42.53 | 35.14 | 45.57 |
| T351_B            | 182399.50 | 385492.33 | 5.00   | 46.29 | 43.64 | 36.25 | 46.77 |
| T351_C            | 182399.50 | 385492.33 | 8.00   | 46.46 | 43.77 | 36.38 | 46.92 |
| T351_D            | 182399.50 | 385492.33 | 11.00  | 46.39 | 43.70 | 36.33 | 46.85 |
| T351_E            | 182399.50 | 385492.33 | 14.00  | 46.24 | 43.54 | 36.19 | 46.70 |
| T352_A            | 182526.48 | 385435.72 | 2.00   | 37.33 | 34.87 | 28.01 | 38.08 |
| T352_B            | 182526.48 | 385435.72 | 5.00   | 38.87 | 36.25 | 29.32 | 39.51 |
| T352_C            | 182526.48 | 385435.72 | 8.00   | 39.43 | 36.74 | 29.84 | 40.04 |
| T352_D            | 182526.48 | 385435.72 | 11.00  | 39.86 | 37.12 | 30.30 | 40.46 |
| T352_E            | 182526.48 | 385435.72 | 14.00  | 40.27 | 37.48 | 30.75 | 40.88 |
| T352_F            | 182526.48 | 385435.72 | 17.00  | 40.33 | 37.53 | 30.89 | 40.96 |
| T353_A            | 182530.24 | 385428.06 | 2.00   | 42.74 | 40.69 | 34.66 | 44.03 |
| T353_B            | 182530.24 | 385428.06 | 5.00   | 44.61 | 42.32 | 36.30 | 45.76 |
| T353_C            | 182530.24 | 385428.06 | 8.00   | 45.74 | 43.18 | 37.19 | 46.74 |
| T353_D            | 182530.24 | 385428.06 | 11.00  | 46.56 | 43.78 | 37.79 | 47.42 |
| T353_E            | 182530.24 | 385428.06 | 14.00  | 46.90 | 44.03 | 38.03 | 47.71 |
| T353_F            | 182530.24 | 385428.06 | 17.00  | 47.02 | 44.13 | 38.13 | 47.82 |
| T354_A            | 182542.27 | 385424.86 | 2.00   | 43.89 | 41.80 | 35.79 | 45.17 |
| T354_B            | 182542.27 | 385424.86 | 5.00   | 45.68 | 43.33 | 37.34 | 46.80 |
| T354_C            | 182542.27 | 385424.86 | 8.00   | 46.82 | 44.19 | 38.20 | 47.77 |
| T354_D            | 182542.27 | 385424.86 | 11.00  | 47.44 | 44.64 | 38.65 | 48.29 |
| T354_E            | 182542.27 | 385424.86 | 14.00  | 47.69 | 44.81 | 38.83 | 48.50 |
| T354_F            | 182542.27 | 385424.86 | 17.00  | 47.77 | 44.87 | 38.88 | 48.56 |
| T355_A            | 182554.83 | 385421.53 | 2.00   | 44.90 | 42.79 | 36.79 | 46.17 |
| T355_B            | 182554.83 | 385421.53 | 5.00   | 46.75 | 44.34 | 38.36 | 47.84 |
| T355_C            | 182554.83 | 385421.53 | 8.00   | 47.88 | 45.19 | 39.21 | 48.80 |
| T355_D            | 182554.83 | 385421.53 | 11.00  | 48.32 | 45.50 | 39.52 | 49.16 |
| T355_E            | 182554.83 | 385421.53 | 14.00  | 48.48 | 45.61 | 39.63 | 49.30 |
| T355_F            | 182554.83 | 385421.53 | 17.00  | 48.53 | 45.63 | 39.65 | 49.33 |
| T356_A            | 182566.52 | 385418.43 | 2.00   | 45.47 | 43.32 | 37.33 | 46.72 |
| T356_B            | 182566.52 | 385418.43 | 5.00   | 47.57 | 45.07 | 39.09 | 48.61 |
| T356_C            | 182566.52 | 385418.43 | 8.00   | 48.60 | 45.86 | 39.88 | 49.49 |
| T356_D            | 182566.52 | 385418.43 | 11.00  | 48.97 | 46.13 | 40.16 | 49.81 |
| T356_E            | 182566.52 | 385418.43 | 14.00  | 49.09 | 46.21 | 40.23 | 49.90 |
| T356_F            | 182566.52 | 385418.43 | 17.00  | 49.12 | 46.22 | 40.25 | 49.92 |
| T357_A            | 182572.61 | 385425.66 | 2.00   | 44.76 | 42.56 | 36.28 | 45.87 |
| T357_B            | 182572.61 | 385425.66 | 5.00   | 46.70 | 44.24 | 37.99 | 47.66 |
| T357_C            | 182572.61 | 385425.66 | 8.00   | 47.69 | 45.01 | 38.80 | 48.53 |
| T357_D            | 182572.61 | 385425.66 | 11.00  | 48.14 | 45.35 | 39.17 | 48.93 |
| T357_E            | 182572.61 | 385425.66 | 14.00  | 48.31 | 45.47 | 39.30 | 49.08 |
| T357_F            | 182572.61 | 385425.66 | 17.00  | 48.39 | 45.53 | 39.38 | 49.15 |
| T358_A            | 182569.40 | 385434.28 | 2.00   | 46.72 | 44.11 | 36.73 | 47.22 |
| T358_B            | 182569.40 | 385434.28 | 5.00   | 47.34 | 44.67 | 37.29 | 47.81 |
| T358_C            | 182569.40 | 385434.28 | 8.00   | 47.27 | 44.59 | 37.22 | 47.74 |
| T358_D            | 182569.40 | 385434.28 | 11.00  | 47.09 | 44.40 | 37.06 | 47.56 |
| T358_E            | 182569.40 | 385434.28 | 14.00  | 46.99 | 44.29 | 37.07 | 47.49 |
| T358_F            | 182569.40 | 385434.28 | 17.00  | 46.83 | 44.12 | 36.99 | 47.35 |
| T359_A            | 182558.23 | 385437.24 | 2.00   | 47.62 | 44.98 | 37.59 | 48.10 |
| T359_B            | 182558.23 | 385437.24 | 5.00   | 47.98 | 45.30 | 37.91 | 48.44 |
| T359_C            | 182558.23 | 385437.24 | 8.00   | 47.83 | 45.15 | 37.77 | 48.30 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T359_D            | 182558.23 | 385437.24 | 11.00  | 47.57 | 44.88 | 37.52 | 48.04 |
| T359_E            | 182558.23 | 385437.24 | 14.00  | 47.39 | 44.69 | 37.42 | 47.88 |
| T359_F            | 182558.23 | 385437.24 | 17.00  | 47.17 | 44.47 | 37.28 | 47.68 |
| T360_A            | 182545.89 | 385440.52 | 2.00   | 47.70 | 45.06 | 37.70 | 48.19 |
| T360_B            | 182545.89 | 385440.52 | 5.00   | 48.00 | 45.33 | 37.97 | 48.48 |
| T360_C            | 182545.89 | 385440.52 | 8.00   | 47.81 | 45.13 | 37.78 | 48.28 |
| T360_D            | 182545.89 | 385440.52 | 11.00  | 47.40 | 44.71 | 37.33 | 47.86 |
| T360_E            | 182545.89 | 385440.52 | 14.00  | 47.13 | 44.43 | 37.10 | 47.60 |
| T360_F            | 182545.89 | 385440.52 | 17.00  | 46.98 | 44.28 | 37.03 | 47.47 |
| T361_A            | 182533.09 | 385443.91 | 2.00   | 47.52 | 44.86 | 37.46 | 47.99 |
| T361_B            | 182533.09 | 385443.91 | 5.00   | 47.86 | 45.18 | 37.78 | 48.32 |
| T361_C            | 182533.09 | 385443.91 | 8.00   | 47.67 | 44.97 | 37.58 | 48.12 |
| T361_D            | 182533.09 | 385443.91 | 11.00  | 47.34 | 44.66 | 37.28 | 47.81 |
| T361_E            | 182533.09 | 385443.91 | 14.00  | 47.08 | 44.40 | 37.07 | 47.56 |
| T361_F            | 182533.09 | 385443.91 | 17.00  | 46.85 | 44.14 | 36.87 | 47.33 |
| T362_A            | 182587.79 | 385418.80 | 2.00   | 41.38 | 38.93 | 32.04 | 42.13 |
| T362_B            | 182587.79 | 385418.80 | 5.00   | 42.71 | 40.10 | 33.15 | 43.35 |
| T362_C            | 182587.79 | 385418.80 | 8.00   | 43.06 | 40.36 | 33.42 | 43.65 |
| T362_D            | 182587.79 | 385418.80 | 11.00  | 43.15 | 40.42 | 33.49 | 43.73 |
| T362_E            | 182587.79 | 385418.80 | 14.00  | 43.19 | 40.44 | 33.53 | 43.76 |
| T362_F            | 182587.79 | 385418.80 | 17.00  | 43.17 | 40.41 | 33.52 | 43.74 |
| T363_A            | 182588.30 | 385409.38 | 2.00   | 48.09 | 45.80 | 39.84 | 49.26 |
| T363_B            | 182588.30 | 385409.38 | 5.00   | 50.46 | 47.77 | 41.82 | 51.39 |
| T363_C            | 182588.30 | 385409.38 | 8.00   | 50.97 | 48.17 | 42.22 | 51.84 |
| T363_D            | 182588.30 | 385409.38 | 11.00  | 51.14 | 48.28 | 42.33 | 51.97 |
| T363_E            | 182588.30 | 385409.38 | 14.00  | 51.16 | 48.27 | 42.32 | 51.97 |
| T363_F            | 182588.30 | 385409.38 | 17.00  | 51.09 | 48.19 | 42.23 | 51.90 |
| T364_A            | 182600.17 | 385402.87 | 2.00   | 50.68 | 48.20 | 42.25 | 51.74 |
| T364_B            | 182600.17 | 385402.87 | 5.00   | 52.65 | 49.86 | 43.93 | 53.53 |
| T364_C            | 182600.17 | 385402.87 | 8.00   | 52.92 | 50.06 | 44.13 | 53.76 |
| T364_D            | 182600.17 | 385402.87 | 11.00  | 52.93 | 50.05 | 44.11 | 53.75 |
| T364_E            | 182600.17 | 385402.87 | 14.00  | 52.88 | 49.97 | 44.03 | 53.69 |
| T364_F            | 182600.17 | 385402.87 | 17.00  | 52.77 | 49.86 | 43.91 | 53.57 |
| T365_A            | 182609.13 | 385397.67 | 2.00   | 53.51 | 50.81 | 44.89 | 54.45 |
| T365_B            | 182609.13 | 385397.67 | 5.00   | 54.62 | 51.78 | 45.86 | 55.47 |
| T365_C            | 182609.13 | 385397.67 | 8.00   | 54.65 | 51.77 | 45.85 | 55.48 |
| T365_D            | 182609.13 | 385397.67 | 11.00  | 54.57 | 51.67 | 45.75 | 55.39 |
| T365_E            | 182609.13 | 385397.67 | 14.00  | 54.40 | 51.50 | 45.57 | 55.22 |
| T365_F            | 182609.13 | 385397.67 | 17.00  | 54.16 | 51.25 | 45.32 | 54.97 |
| T366_A            | 182618.10 | 385390.68 | 2.00   | 58.04 | 55.19 | 49.29 | 58.90 |
| T366_B            | 182618.10 | 385390.68 | 5.00   | 58.10 | 55.22 | 49.31 | 58.93 |
| T366_C            | 182618.10 | 385390.68 | 8.00   | 57.79 | 54.87 | 48.97 | 58.61 |
| T366_D            | 182618.10 | 385390.68 | 11.00  | 57.33 | 54.41 | 48.51 | 58.15 |
| T366_E            | 182618.10 | 385390.68 | 14.00  | 56.82 | 53.90 | 47.99 | 57.63 |
| T366_F            | 182618.10 | 385390.68 | 17.00  | 56.29 | 53.37 | 47.45 | 57.10 |
| T367_A            | 182624.61 | 385393.64 | 2.00   | 61.49 | 58.61 | 52.70 | 62.32 |
| T367_B            | 182624.61 | 385393.64 | 5.00   | 61.37 | 58.45 | 52.54 | 62.18 |
| T367_C            | 182624.61 | 385393.64 | 8.00   | 60.83 | 57.90 | 51.99 | 61.64 |
| T367_D            | 182624.61 | 385393.64 | 11.00  | 60.16 | 57.24 | 51.32 | 60.97 |
| T367_E            | 182624.61 | 385393.64 | 14.00  | 59.49 | 56.57 | 50.65 | 60.30 |
| T367_F            | 182624.61 | 385393.64 | 17.00  | 58.84 | 55.92 | 50.00 | 59.65 |
| T368_A            | 182631.30 | 385402.23 | 2.00   | 60.97 | 58.10 | 52.19 | 61.81 |
| T368_B            | 182631.30 | 385402.23 | 5.00   | 60.94 | 58.03 | 52.12 | 61.76 |
| T368_C            | 182631.30 | 385402.23 | 8.00   | 60.44 | 57.52 | 51.60 | 61.25 |
| T368_D            | 182631.30 | 385402.23 | 11.00  | 59.82 | 56.90 | 50.98 | 60.63 |
| T368_E            | 182631.30 | 385402.23 | 14.00  | 59.19 | 56.26 | 50.34 | 59.99 |
| T368_F            | 182631.30 | 385402.23 | 17.00  | 58.58 | 55.64 | 49.72 | 59.38 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting wegverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T369_A            | 182638.77 | 385411.83 | 2.00   | 60.43 | 57.56 | 51.64 | 61.27 |
| T369_B            | 182638.77 | 385411.83 | 5.00   | 60.49 | 57.58 | 51.66 | 61.30 |
| T369_C            | 182638.77 | 385411.83 | 8.00   | 60.09 | 57.16 | 51.25 | 60.90 |
| T369_D            | 182638.77 | 385411.83 | 11.00  | 59.55 | 56.61 | 50.70 | 60.35 |
| T369_E            | 182638.77 | 385411.83 | 14.00  | 58.97 | 56.03 | 50.11 | 59.77 |
|                   |           |           |        |       |       |       |       |
| T370_A            | 182645.98 | 385421.09 | 2.00   | 60.65 | 57.76 | 51.87 | 61.49 |
| T370_B            | 182645.98 | 385421.09 | 5.00   | 60.71 | 57.78 | 51.89 | 61.52 |
| T370_C            | 182645.98 | 385421.09 | 8.00   | 60.31 | 57.37 | 51.48 | 61.12 |
| T370_D            | 182645.98 | 385421.09 | 11.00  | 59.75 | 56.81 | 50.91 | 60.55 |
| T371_A            | 182643.38 | 385430.75 | 2.00   | 54.71 | 51.88 | 46.01 | 55.59 |
|                   |           |           |        |       |       |       |       |
| T371_B            | 182643.38 | 385430.75 | 5.00   | 55.33 | 52.37 | 46.50 | 56.13 |
| T371_C            | 182643.38 | 385430.75 | 8.00   | 55.06 | 52.10 | 46.23 | 55.86 |
| T371_D            | 182643.38 | 385430.75 | 11.00  | 54.45 | 51.49 | 45.62 | 55.25 |
| T372_A            | 182633.65 | 385430.93 | 2.00   | 41.79 | 39.22 | 32.94 | 42.68 |
| T372_B            | 182633.65 | 385430.93 | 5.00   | 43.62 | 40.76 | 34.53 | 44.35 |
|                   |           |           |        |       |       |       |       |
| T372_C            | 182633.65 | 385430.93 | 8.00   | 39.52 | 36.80 | 29.78 | 40.07 |
| T372_D            | 182633.65 | 385430.93 | 11.00  | 39.34 | 36.65 | 29.39 | 39.84 |
| T373_A            | 182627.16 | 385422.59 | 2.00   | 38.83 | 36.22 | 28.99 | 39.38 |
| T373_B            | 182627.16 | 385422.59 | 5.00   | 40.06 | 37.41 | 30.16 | 40.58 |
| T373_C            | 182627.16 | 385422.59 | 8.00   | 39.71 | 37.03 | 29.72 | 40.20 |
|                   |           |           |        |       |       |       |       |
| T373_D            | 182627.16 | 385422.59 | 11.00  | 39.79 | 37.09 | 29.75 | 40.26 |
| T373_E            | 182627.16 | 385422.59 | 14.00  | 40.26 | 37.56 | 30.28 | 40.74 |
| T374_A            | 182620.70 | 385414.29 | 2.00   | 38.36 | 35.79 | 28.56 | 38.93 |
| T374_B            | 182620.70 | 385414.29 | 5.00   | 39.91 | 37.26 | 29.97 | 40.42 |
| T374_C            | 182620.70 | 385414.29 | 8.00   | 40.35 | 37.66 | 30.31 | 40.82 |
|                   |           |           |        |       |       |       |       |
| T374_D            | 182620.70 | 385414.29 | 11.00  | 40.49 | 37.80 | 30.42 | 40.95 |
| T374_E            | 182620.70 | 385414.29 | 14.00  | 40.70 | 38.01 | 30.64 | 41.16 |
| T374_F            | 182620.70 | 385414.29 | 17.00  | 40.92 | 38.21 | 30.94 | 41.40 |
| T375_A            | 182613.83 | 385413.98 | 2.00   | 38.09 | 35.57 | 28.59 | 38.77 |
| T375_B            | 182613.83 | 385413.98 | 5.00   | 39.72 | 37.08 | 30.03 | 40.31 |
|                   |           |           |        |       |       |       |       |
| T375_C            | 182613.83 | 385413.98 | 8.00   | 40.20 | 37.52 | 30.43 | 40.75 |
| T375_D            | 182613.83 | 385413.98 | 11.00  | 40.71 | 38.02 | 31.02 | 41.29 |
| T375_E            | 182613.83 | 385413.98 | 14.00  | 41.79 | 39.07 | 32.27 | 42.41 |
| T375_F            | 182613.83 | 385413.98 | 17.00  | 43.75 | 40.98 | 34.50 | 44.45 |
| T376_A            | 182604.30 | 385419.07 | 2.00   | 39.31 | 36.81 | 29.74 | 39.97 |
|                   |           |           |        |       |       |       |       |
| T376_B            | 182604.30 | 385419.07 | 5.00   | 40.95 | 38.33 | 31.22 | 41.53 |
| T376_C            | 182604.30 | 385419.07 | 8.00   | 41.47 | 38.79 | 31.72 | 42.03 |
| T376_D            | 182604.30 | 385419.07 | 11.00  | 41.96 | 39.26 | 32.28 | 42.54 |
| T376_E            | 182604.30 | 385419.07 | 14.00  | 42.91 | 40.19 | 33.42 | 43.54 |
| T376_F            | 182604.30 | 385419.07 | 17.00  | 43.74 | 40.99 | 34.38 | 44.41 |
|                   |           |           |        |       |       |       |       |
| T377_A            | 182596.55 | 385423.21 | 2.00   | 41.32 | 38.82 | 31.75 | 41.98 |
| T377_B            | 182596.55 | 385423.21 | 5.00   | 42.77 | 40.15 | 33.05 | 43.35 |
| T377_C            | 182596.55 | 385423.21 | 8.00   | 43.14 | 40.45 | 33.38 | 43.69 |
| T377_D            | 182596.55 | 385423.21 | 11.00  | 43.40 | 40.69 | 33.66 | 43.95 |
| T377_E            | 182596.55 | 385423.21 | 14.00  | 43.89 | 41.17 | 34.26 | 44.48 |
|                   |           |           |        |       |       |       |       |
| T377_F            | 182596.55 | 385423.21 | 17.00  | 44.11 | 41.39 | 34.56 | 44.72 |
| T378_A            | 182374.72 | 385601.02 | 2.00   | 36.14 | 33.54 | 26.72 | 36.82 |
| T378_B            | 182374.72 | 385601.02 | 5.00   | 36.69 | 34.02 | 27.21 | 37.34 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 1  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T208_A            | 182440.02 | 385562.31 | 2.00   | 38.78 | 38.69 | 37.09 | 43.93 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 42.26 | 42.07 | 40.47 | 47.33 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 47.43 | 47.15 | 45.47 | 52.37 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 40.32 | 40.21 | 38.56 | 45.42 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 43.78 | 43.56 | 41.88 | 48.77 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 47.87 | 47.57 | 45.87 | 52.78 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 40.99 | 40.93 | 39.29 | 46.14 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 44.16 | 44.00 | 42.31 | 49.19 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 48.01 | 47.72 | 46.02 | 52.93 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 41.60 | 41.51 | 39.86 | 46.72 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 44.83 | 44.62 | 42.91 | 49.81 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 48.38 | 48.10 | 46.37 | 53.28 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 39.65 | 40.05 | 38.56 | 45.30 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 39.83 | 40.04 | 38.54 | 45.31 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 38.67 | 38.53 | 36.94 | 43.79 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 39.92 | 40.54 | 39.10 | 45.79 |
| T213_B            | 182450.28 | 385577.43 | 5.00   | 41.83 | 42.32 | 40.87 | 47.58 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 44.15 | 44.48 | 43.03 | 49.77 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 39.71 | 40.36 | 38.91 | 45.60 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 41.43 | 41.92 | 40.49 | 47.20 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 44.13 | 44.43 | 42.98 | 49.72 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 39.54 | 40.20 | 38.75 | 45.44 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 41.18 | 41.71 | 40.29 | 46.99 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 44.14 | 44.48 | 43.04 | 49.77 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 39.51 | 40.20 | 38.76 | 45.45 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 40.35 | 40.92 | 39.48 | 46.18 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 44.07 | 44.38 | 42.92 | 49.66 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 37.46 | 37.76 | 36.20 | 42.97 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 40.49 | 40.66 | 39.13 | 45.91 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 47.71 | 47.67 | 46.10 | 52.93 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 38.22 | 38.20 | 36.60 | 43.43 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 39.86 | 39.78 | 38.18 | 45.02 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 44.49 | 44.32 | 42.72 | 49.57 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 39.03 | 39.00 | 37.39 | 44.23 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 40.86 | 40.76 | 39.15 | 46.00 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 44.73 | 44.54 | 42.92 | 49.78 |
| T220_A            | 182476.34 | 385570.46 | 2.00   | 39.54 | 39.51 | 37.88 | 44.72 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 41.52 | 41.42 | 39.82 | 46.66 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 44.25 | 44.09 | 42.47 | 49.33 |
| T221_A            | 182477.05 | 385576.01 | 2.00   | 40.36 | 40.26 | 38.63 | 45.48 |
| T221_B            | 182477.05 | 385576.01 | 5.00   | 42.08 | 41.97 | 40.38 | 47.22 |
| T221_C            | 182477.05 | 385576.01 | 8.00   | 43.89 | 43.70 | 42.09 | 48.95 |
| T222_A            | 182482.64 | 385577.36 | 2.00   | 41.66 | 41.95 | 40.45 | 47.21 |
| T222_B            | 182482.64 | 385577.36 | 5.00   | 41.81 | 41.95 | 40.43 | 47.21 |
| T222_C            | 182482.64 | 385577.36 | 8.00   | 39.45 | 39.42 | 37.86 | 44.68 |
| T223_A            | 182486.47 | 385573.23 | 2.00   | 42.03 | 42.61 | 41.18 | 47.88 |
| T223_B            | 182486.47 | 385573.23 | 5.00   | 43.30 | 43.76 | 42.34 | 49.05 |
| T223_C            | 182486.47 | 385573.23 | 8.00   | 44.98 | 45.30 | 43.87 | 50.60 |
| T224_A            | 182485.82 | 385568.20 | 2.00   | 42.02 | 42.61 | 41.18 | 47.88 |
| T224_B            | 182485.82 | 385568.20 | 5.00   | 43.76 | 44.25 | 42.83 | 49.54 |
| T224_C            | 182485.82 | 385568.20 | 8.00   | 45.65 | 46.01 | 44.57 | 51.30 |
| T225_A            | 182485.16 | 385562.99 | 2.00   | 42.06 | 42.63 | 41.20 | 47.90 |
| T225_B            | 182485.16 | 385562.99 | 5.00   | 43.52 | 44.00 | 42.58 | 49.29 |
| T225_C            | 182485.16 | 385562.99 | 8.00   | 45.32 | 45.66 | 44.22 | 50.95 |
| T226_A            | 182484.49 | 385557.72 | 2.00   | 42.11 | 42.71 | 41.28 | 47.97 |
| T226_B            | 182484.49 | 385557.72 | 5.00   | 43.70 | 44.19 | 42.77 | 49.48 |
| T226_C            | 182484.49 | 385557.72 | 8.00   | 45.97 | 46.31 | 44.86 | 51.59 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 1  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T227_A            | 182478.82 | 385555.64 | 2.00   | 38.65 | 39.08 | 37.57 | 44.31 |
| T227_B            | 182478.82 | 385555.64 | 5.00   | 41.45 | 41.78 | 40.29 | 47.04 |
| T227_C            | 182478.82 | 385555.64 | 8.00   | 47.34 | 47.51 | 46.00 | 52.78 |
| T228_A            | 182437.86 | 385548.36 | 2.00   | 36.52 | 36.69 | 35.05 | 41.87 |
| T228_B            | 182437.86 | 385548.36 | 5.00   | 37.73 | 37.84 | 36.24 | 43.05 |
| T228_C            | 182437.86 | 385548.36 | 8.00   | 47.06 | 46.85 | 45.17 | 52.06 |
| T229_A            | 182439.80 | 385542.65 | 2.00   | 47.85 | 47.84 | 46.15 | 53.01 |
| T229_B            | 182439.80 | 385542.65 | 5.00   | 49.09 | 49.06 | 47.40 | 54.25 |
| T229_C            | 182439.80 | 385542.65 | 8.00   | 51.43 | 51.33 | 49.67 | 56.53 |
| T230_A            | 182446.15 | 385541.89 | 2.00   | 47.29 | 47.37 | 45.73 | 52.56 |
| T230_B            | 182446.15 | 385541.89 | 5.00   | 48.75 | 48.77 | 47.16 | 53.99 |
| T230_C            | 182446.15 | 385541.89 | 8.00   | 51.34 | 51.28 | 49.64 | 56.49 |
| T231_A            | 182450.58 | 385541.35 | 2.00   | 47.34 | 47.42 | 45.77 | 52.60 |
| T231_B            | 182450.58 | 385541.35 | 5.00   | 48.77 | 48.80 | 47.19 | 54.02 |
| T231_C            | 182450.58 | 385541.35 | 8.00   | 51.16 | 51.15 | 49.53 | 56.37 |
| T232_A            | 182455.88 | 385540.72 | 2.00   | 47.04 | 47.14 | 45.52 | 52.34 |
| T232_B            | 182455.88 | 385540.72 | 5.00   | 48.55 | 48.59 | 47.00 | 53.82 |
| T232_C            | 182455.88 | 385540.72 | 8.00   | 51.04 | 50.99 | 49.37 | 56.21 |
| T233_A            | 182460.46 | 385539.05 | 2.00   | 45.91 | 46.12 | 44.52 | 51.32 |
| T233_B            | 182460.46 | 385539.05 | 5.00   | 47.61 | 47.73 | 46.16 | 52.96 |
| T233_C            | 182460.46 | 385539.05 | 8.00   | 50.42 | 50.43 | 48.82 | 55.65 |
| T234_A            | 182466.23 | 385538.27 | 2.00   | 45.08 | 45.39 | 43.84 | 50.61 |
| T234_B            | 182466.23 | 385538.27 | 5.00   | 47.03 | 47.22 | 45.69 | 52.47 |
| T234_C            | 182466.23 | 385538.27 | 8.00   | 50.17 | 50.22 | 48.63 | 55.45 |
| T235_A            | 182470.60 | 385537.68 | 2.00   | 45.02 | 45.30 | 43.76 | 50.53 |
| T235_B            | 182470.60 | 385537.68 | 5.00   | 46.98 | 47.17 | 45.64 | 52.42 |
| T235_C            | 182470.60 | 385537.68 | 8.00   | 50.20 | 50.26 | 48.68 | 55.49 |
| T236_A            | 182475.41 | 385537.02 | 2.00   | 44.35 | 44.77 | 43.28 | 50.02 |
| T236_B            | 182475.41 | 385537.02 | 5.00   | 46.42 | 46.69 | 45.20 | 51.96 |
| T236_C            | 182475.41 | 385537.02 | 8.00   | 49.89 | 49.96 | 48.39 | 55.20 |
| T237_A            | 182481.43 | 385536.21 | 2.00   | 44.94 | 45.26 | 43.75 | 50.51 |
| T237_B            | 182481.43 | 385536.21 | 5.00   | 46.90 | 47.10 | 45.61 | 52.38 |
| T237_C            | 182481.43 | 385536.21 | 8.00   | 49.98 | 50.02 | 48.45 | 55.26 |
| T238_A            | 182484.30 | 385540.64 | 2.00   | 42.58 | 43.18 | 41.75 | 48.44 |
| T238_B            | 182484.30 | 385540.64 | 5.00   | 44.52 | 44.98 | 43.56 | 50.27 |
| T238_C            | 182484.30 | 385540.64 | 8.00   | 47.48 | 47.81 | 46.35 | 53.09 |
| T239_A            | 182481.59 | 385546.03 | 2.00   | 38.44 | 38.84 | 37.37 | 44.10 |
| T239_B            | 182481.59 | 385546.03 | 5.00   | 39.42 | 39.66 | 38.16 | 44.92 |
| T239_C            | 182481.59 | 385546.03 | 8.00   | 40.22 | 40.27 | 38.74 | 45.54 |
| T240_A            | 182476.60 | 385546.71 | 2.00   | 38.79 | 39.06 | 37.55 | 44.31 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 40.15 | 40.35 | 38.85 | 45.62 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 41.37 | 41.46 | 39.96 | 46.74 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 38.58 | 38.95 | 37.45 | 44.20 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 39.81 | 40.14 | 38.65 | 45.40 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 41.83 | 42.03 | 40.52 | 47.29 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 38.16 | 38.54 | 37.05 | 43.79 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 38.86 | 39.20 | 37.73 | 44.47 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 39.64 | 39.83 | 38.32 | 45.09 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 37.56 | 37.97 | 36.50 | 43.23 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 37.91 | 38.20 | 36.73 | 43.48 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 37.16 | 37.22 | 35.71 | 42.50 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 38.52 | 39.07 | 37.61 | 44.32 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 38.62 | 39.01 | 37.55 | 44.28 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 38.32 | 38.29 | 36.73 | 43.55 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 38.73 | 39.22 | 37.75 | 44.47 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 39.07 | 39.37 | 37.89 | 44.64 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 40.22 | 40.08 | 38.49 | 45.34 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 1  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T246_A            | 182446.27 | 385551.60 | 2.00   | 38.40 | 38.75 | 37.25 | 44.00 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 39.54 | 39.66 | 38.12 | 44.91 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 42.63 | 42.44 | 40.82 | 47.68 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 37.98 | 38.07 | 36.53 | 43.33 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 39.69 | 39.71 | 38.15 | 44.96 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 42.03 | 42.05 | 40.50 | 47.31 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 40.96 | 41.06 | 39.50 | 46.30 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 42.33 | 42.31 | 40.75 | 47.57 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 45.34 | 45.14 | 43.46 | 50.34 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 44.70 | 45.08 | 43.60 | 50.34 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 46.99 | 47.25 | 45.78 | 52.53 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 50.27 | 50.37 | 48.82 | 55.62 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 44.81 | 45.18 | 43.70 | 50.44 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 47.03 | 47.28 | 45.81 | 52.56 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 50.22 | 50.32 | 48.78 | 55.58 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 44.81 | 45.18 | 43.71 | 50.45 |
| T251_B            | 182512.13 | 385531.13 | 5.00   | 47.39 | 47.67 | 46.20 | 52.95 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 50.36 | 50.48 | 48.96 | 55.75 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 44.88 | 45.26 | 43.79 | 50.53 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 47.40 | 47.68 | 46.21 | 52.96 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 50.43 | 50.57 | 49.06 | 55.84 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 44.50 | 44.92 | 43.47 | 50.19 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 46.99 | 47.33 | 45.89 | 52.62 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 50.12 | 50.33 | 48.84 | 55.60 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 44.65 | 45.02 | 43.56 | 50.29 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 47.29 | 47.58 | 46.12 | 52.86 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 50.73 | 50.88 | 49.37 | 56.15 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 44.48 | 44.83 | 43.36 | 50.10 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 47.38 | 47.66 | 46.20 | 52.95 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 51.01 | 51.16 | 49.64 | 56.42 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 44.35 | 44.65 | 43.18 | 49.93 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 47.61 | 47.86 | 46.39 | 53.14 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 51.01 | 51.18 | 49.68 | 56.45 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 44.31 | 44.56 | 43.08 | 49.84 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 47.96 | 48.19 | 46.73 | 53.48 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 51.54 | 51.71 | 50.22 | 56.99 |
| T258_A            | 182545.56 | 385532.86 | 2.00   | 42.93 | 43.50 | 42.08 | 48.78 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 46.00 | 46.45 | 45.04 | 51.75 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 49.86 | 50.20 | 48.74 | 55.48 |
| T259_A            | 182542.80 | 385538.42 | 2.00   | 40.82 | 41.30 | 39.86 | 46.57 |
| T259_B            | 182542.80 | 385538.42 | 5.00   | 41.59 | 41.92 | 40.47 | 47.21 |
| T259_C            | 182542.80 | 385538.42 | 8.00   | 43.69 | 43.89 | 42.43 | 49.19 |
| T260_A            | 182538.60 | 385539.02 | 2.00   | 40.37 | 40.90 | 39.47 | 46.17 |
| T260_B            | 182538.60 | 385539.02 | 5.00   | 41.56 | 42.01 | 40.58 | 47.29 |
| T260_C            | 182538.60 | 385539.02 | 8.00   | 43.53 | 43.76 | 42.30 | 49.05 |
| T261_A            | 182532.66 | 385539.89 | 2.00   | 39.91 | 40.42 | 38.98 | 45.69 |
| T261_B            | 182532.66 | 385539.89 | 5.00   | 40.04 | 40.50 | 39.09 | 45.80 |
| T261_C            | 182532.66 | 385539.89 | 8.00   | 40.41 | 40.76 | 39.32 | 46.05 |
| T262_A            | 182528.40 | 385540.50 | 2.00   | 39.77 | 40.28 | 38.84 | 45.55 |
| T262_B            | 182528.40 | 385540.50 | 5.00   | 39.60 | 40.05 | 38.64 | 45.35 |
| T262_C            | 182528.40 | 385540.50 | 8.00   | 37.82 | 38.17 | 36.74 | 43.47 |
| T263_A            | 182523.09 | 385541.27 | 2.00   | 39.97 | 40.52 | 39.09 | 45.79 |
| T263_B            | 182523.09 | 385541.27 | 5.00   | 39.34 | 39.80 | 38.38 | 45.09 |
| T263_C            | 182523.09 | 385541.27 | 8.00   | 37.78 | 38.06 | 36.61 | 43.35 |
| T264_A            | 182517.36 | 385540.16 | 2.00   | 38.50 | 38.99 | 37.52 | 44.24 |
| T264_B            | 182517.36 | 385540.16 | 5.00   | 38.23 | 38.56 | 37.09 | 43.83 |
| T264_C            | 182517.36 | 385540.16 | 8.00   | 38.17 | 38.34 | 36.85 | 43.62 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 1  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T265_A         | 182512.24 | 385540.89 | 2.00   | 39.08 | 39.58 | 38.13 | 44.84 |
| T265_B         | 182512.24 | 385540.89 | 5.00   | 39.10 | 39.42 | 37.97 | 44.71 |
| T265_C         | 182512.24 | 385540.89 | 8.00   | 38.95 | 39.04 | 37.55 | 44.33 |
| T266_A         | 182507.46 | 385541.57 | 2.00   | 38.44 | 38.90 | 37.45 | 44.17 |
| T266_B         | 182507.46 | 385541.57 | 5.00   | 39.38 | 39.67 | 38.22 | 44.96 |
| T266_C         | 182507.46 | 385541.57 | 8.00   | 41.35 | 41.45 | 39.98 | 46.75 |
| T267_A         | 182502.93 | 385542.22 | 2.00   | 37.84 | 38.27 | 36.80 | 43.53 |
| T267_B         | 182502.93 | 385542.22 | 5.00   | 39.29 | 39.61 | 38.16 | 44.90 |
| T267_C         | 182502.93 | 385542.22 | 8.00   | 42.66 | 42.87 | 41.39 | 48.15 |
| T268_A         | 182505.90 | 385550.80 | 2.00   | 39.56 | 39.91 | 38.41 | 45.16 |
| T268_B         | 182505.90 | 385550.80 | 5.00   | 41.65 | 41.92 | 40.45 | 47.20 |
| T268_C         | 182505.90 | 385550.80 | 8.00   | 47.13 | 47.28 | 45.80 | 52.57 |
| T269_A         | 182511.29 | 385553.13 | 2.00   | 39.61 | 40.26 | 38.84 | 45.52 |
| T269_B         | 182511.29 | 385553.13 | 5.00   | 40.92 | 41.49 | 40.08 | 46.77 |
| T269_C         | 182511.29 | 385553.13 | 8.00   | 45.07 | 45.41 | 43.98 | 50.71 |
| T270_A         | 182511.64 | 385558.66 | 2.00   | 39.89 | 40.52 | 39.10 | 45.79 |
| T270_B         | 182511.64 | 385558.66 | 5.00   | 41.63 | 42.17 | 40.78 | 47.47 |
| T270_C         | 182511.64 | 385558.66 | 8.00   | 45.06 | 45.40 | 43.99 | 50.71 |
| T271_A         | 182512.00 | 385564.18 | 2.00   | 40.47 | 41.09 | 39.67 | 46.36 |
| T271_B         | 182512.00 | 385564.18 | 5.00   | 42.15 | 42.68 | 41.28 | 47.97 |
| T271_C         | 182512.00 | 385564.18 | 8.00   | 45.22 | 45.58 | 44.16 | 50.88 |
| T272_A         | 182512.36 | 385569.75 | 2.00   | 40.98 | 41.62 | 40.20 | 46.89 |
| T272_B         | 182512.36 | 385569.75 | 5.00   | 42.93 | 43.44 | 42.03 | 48.73 |
| T272_C         | 182512.36 | 385569.75 | 8.00   | 45.39 | 45.77 | 44.36 | 51.08 |
| T273_A         | 182507.43 | 385572.50 | 2.00   | 40.51 | 40.91 | 39.44 | 46.17 |
| T273_B         | 182507.43 | 385572.50 | 5.00   | 40.44 | 40.67 | 39.19 | 45.95 |
| T273_C         | 182507.43 | 385572.50 | 8.00   | 37.68 | 37.81 | 36.31 | 43.09 |
| T274_A         | 182502.69 | 385569.61 | 2.00   | 40.40 | 40.51 | 38.95 | 45.75 |
| T274_B         | 182502.69 | 385569.61 | 5.00   | 42.39 | 42.41 | 40.85 | 47.66 |
| T274_C         | 182502.69 | 385569.61 | 8.00   | 44.93 | 44.86 | 43.23 | 50.08 |
| T275_A         | 182502.35 | 385564.26 | 2.00   | 40.58 | 40.68 | 39.12 | 45.92 |
| T275_B         | 182502.35 | 385564.26 | 5.00   | 42.32 | 42.30 | 40.73 | 47.55 |
| T275_C         | 182502.35 | 385564.26 | 8.00   | 45.09 | 44.98 | 43.34 | 50.20 |
| T276_A         | 182502.05 | 385559.60 | 2.00   | 40.64 | 40.85 | 39.30 | 46.08 |
| T276_B         | 182502.05 | 385559.60 | 5.00   | 42.07 | 42.19 | 40.65 | 47.44 |
| T276_C         | 182502.05 | 385559.60 | 8.00   | 45.39 | 45.31 | 43.67 | 50.52 |
| T277_A         | 182501.63 | 385553.17 | 2.00   | 40.35 | 40.55 | 39.02 | 45.80 |
| T277_B         | 182501.63 | 385553.17 | 5.00   | 41.87 | 41.98 | 40.45 | 47.24 |
| T277_C         | 182501.63 | 385553.17 | 8.00   | 45.24 | 45.17 | 43.54 | 50.39 |
| T278_A         | 182542.03 | 385548.56 | 2.00   | 40.75 | 41.31 | 39.88 | 46.58 |
| T278_B         | 182542.03 | 385548.56 | 5.00   | 43.63 | 44.08 | 42.65 | 49.36 |
| T278_C         | 182542.03 | 385548.56 | 8.00   | 48.72 | 48.97 | 47.48 | 54.24 |
| T279_A         | 182546.79 | 385551.34 | 2.00   | 43.71 | 44.37 | 42.96 | 49.64 |
| T279_B         | 182546.79 | 385551.34 | 5.00   | 45.67 | 46.21 | 44.79 | 51.49 |
| T279_C         | 182546.79 | 385551.34 | 8.00   | 48.68 | 49.12 | 47.67 | 54.39 |
| T280_A         | 182547.10 | 385556.58 | 2.00   | 43.81 | 44.46 | 43.05 | 49.73 |
| T280_B         | 182547.10 | 385556.58 | 5.00   | 45.65 | 46.19 | 44.77 | 51.47 |
| T280_C         | 182547.10 | 385556.58 | 8.00   | 48.46 | 48.90 | 47.46 | 54.18 |
| T281_A         | 182547.42 | 385562.04 | 2.00   | 44.32 | 44.98 | 43.57 | 50.25 |
| T281_B         | 182547.42 | 385562.04 | 5.00   | 45.81 | 46.37 | 44.97 | 51.66 |
| T281_C         | 182547.42 | 385562.04 | 8.00   | 48.22 | 48.67 | 47.23 | 53.95 |
| T282_A         | 182547.72 | 385567.17 | 2.00   | 44.32 | 44.99 | 43.59 | 50.27 |
| T282_B         | 182547.72 | 385567.17 | 5.00   | 45.58 | 46.14 | 44.74 | 51.43 |
| T282_C         | 182547.72 | 385567.17 | 8.00   | 47.86 | 48.32 | 46.88 | 53.60 |
| T283_A         | 182542.87 | 385570.36 | 2.00   | 41.20 | 41.61 | 40.16 | 46.89 |
| T283_B         | 182542.87 | 385570.36 | 5.00   | 39.99 | 40.25 | 38.79 | 45.54 |
| T283_C         | 182542.87 | 385570.36 | 8.00   | 36.94 | 37.01 | 35.54 | 42.32 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 1  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T284_A            | 182537.97 | 385567.44 | 2.00   | 39.85 | 39.77 | 38.19 | 45.02 |
| T284_B            | 182537.97 | 385567.44 | 5.00   | 42.19 | 42.12 | 40.57 | 47.39 |
| T284_C            | 182537.97 | 385567.44 | 8.00   | 44.16 | 44.06 | 42.54 | 49.36 |
| T285_A            | 182537.68 | 385562.48 | 2.00   | 39.10 | 39.07 | 37.49 | 44.32 |
| T285_B            | 182537.68 | 385562.48 | 5.00   | 41.45 | 41.40 | 39.86 | 46.68 |
| T285_C            | 182537.68 | 385562.48 | 8.00   | 44.07 | 43.97 | 42.45 | 49.27 |
| T286_A            | 182537.34 | 385556.74 | 2.00   | 39.31 | 39.22 | 37.61 | 44.46 |
| T286_B            | 182537.34 | 385556.74 | 5.00   | 40.83 | 40.76 | 39.19 | 46.02 |
| T286_C            | 182537.34 | 385556.74 | 8.00   | 44.27 | 44.17 | 42.65 | 49.47 |
| T287_A            | 182537.05 | 385551.71 | 2.00   | 38.24 | 38.18 | 36.59 | 43.42 |
| T287_B            | 182537.05 | 385551.71 | 5.00   | 39.93 | 39.84 | 38.27 | 45.10 |
| T287_C            | 182537.05 | 385551.71 | 8.00   | 44.47 | 44.37 | 42.85 | 49.67 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T001_A            | 182712.83 | 385517.59 | 2.00   | 48.32 | 48.61 | 47.20 | 53.93 |
| T001_B            | 182712.83 | 385517.59 | 5.00   | 49.28 | 49.49 | 48.08 | 54.82 |
| T001_C            | 182712.83 | 385517.59 | 8.00   | 49.72 | 49.86 | 48.46 | 55.21 |
| T002_A            | 182709.99 | 385512.79 | 2.00   | 46.11 | 46.48 | 45.10 | 51.81 |
| T002_B            | 182709.99 | 385512.79 | 5.00   | 47.49 | 47.78 | 46.42 | 53.14 |
| T002_C            | 182709.99 | 385512.79 | 8.00   | 48.51 | 48.71 | 47.34 | 54.07 |
| T003_A            | 182707.33 | 385508.30 | 2.00   | 45.70 | 46.06 | 44.68 | 51.39 |
| T003_B            | 182707.33 | 385508.30 | 5.00   | 47.09 | 47.38 | 46.02 | 52.74 |
| T003_C            | 182707.33 | 385508.30 | 8.00   | 48.17 | 48.35 | 46.98 | 53.71 |
| T004_A            | 182704.85 | 385504.13 | 2.00   | 44.97 | 45.37 | 44.00 | 50.70 |
| T004_B            | 182704.85 | 385504.13 | 5.00   | 46.36 | 46.68 | 45.31 | 52.02 |
| T004_C            | 182704.85 | 385504.13 | 8.00   | 47.75 | 47.97 | 46.61 | 53.33 |
| T005_A            | 182702.79 | 385498.68 | 2.00   | 49.52 | 49.79 | 48.39 | 55.12 |
| T005_B            | 182702.79 | 385498.68 | 5.00   | 50.04 | 50.24 | 48.83 | 55.57 |
| T005_C            | 182702.79 | 385498.68 | 8.00   | 51.10 | 51.19 | 49.77 | 56.53 |
| T006_A            | 182700.32 | 385494.44 | 2.00   | 49.77 | 50.03 | 48.63 | 55.36 |
| T006_B            | 182700.32 | 385494.44 | 5.00   | 50.39 | 50.59 | 49.19 | 55.93 |
| T006_C            | 182700.32 | 385494.44 | 8.00   | 51.66 | 51.76 | 50.34 | 57.10 |
| T007_A            | 182697.62 | 385489.81 | 2.00   | 49.87 | 50.14 | 48.74 | 55.47 |
| T007_B            | 182697.62 | 385489.81 | 5.00   | 50.47 | 50.68 | 49.27 | 56.01 |
| T007_C            | 182697.62 | 385489.81 | 8.00   | 51.62 | 51.71 | 50.29 | 57.05 |
| T008_A            | 182695.29 | 385485.81 | 2.00   | 50.16 | 50.42 | 49.01 | 55.74 |
| T008_B            | 182695.29 | 385485.81 | 5.00   | 50.65 | 50.84 | 49.43 | 56.17 |
| T008_C            | 182695.29 | 385485.81 | 8.00   | 51.93 | 51.99 | 50.57 | 57.34 |
| T009_A            | 182692.78 | 385481.52 | 2.00   | 50.47 | 50.72 | 49.32 | 56.05 |
| T009_B            | 182692.78 | 385481.52 | 5.00   | 50.94 | 51.13 | 49.72 | 56.46 |
| T009_C            | 182692.78 | 385481.52 | 8.00   | 52.26 | 52.31 | 50.89 | 57.66 |
| T010_A            | 182690.13 | 385476.97 | 2.00   | 50.70 | 50.96 | 49.55 | 56.28 |
| T010_B            | 182690.13 | 385476.97 | 5.00   | 51.18 | 51.36 | 49.96 | 56.70 |
| T010_C            | 182690.13 | 385476.97 | 8.00   | 52.60 | 52.65 | 51.23 | 58.00 |
| T011_A            | 182684.31 | 385477.13 | 2.00   | 46.96 | 47.26 | 45.85 | 52.58 |
| T011_B            | 182684.31 | 385477.13 | 5.00   | 49.19 | 49.35 | 47.95 | 54.70 |
| T011_C            | 182684.31 | 385477.13 | 8.00   | 53.33 | 53.33 | 51.90 | 58.68 |
| T012_A            | 182681.74 | 385481.74 | 2.00   | 43.58 | 43.67 | 42.22 | 48.99 |
| T012_B            | 182681.74 | 385481.74 | 5.00   | 45.47 | 45.46 | 44.00 | 50.79 |
| T012_C            | 182681.74 | 385481.74 | 8.00   | 47.55 | 47.37 | 45.88 | 52.70 |
| T013_A            | 182684.48 | 385486.43 | 2.00   | 44.32 | 44.41 | 42.97 | 49.74 |
| T013_B            | 182684.48 | 385486.43 | 5.00   | 45.79 | 45.79 | 44.34 | 51.12 |
| T013_C            | 182684.48 | 385486.43 | 8.00   | 47.31 | 47.16 | 45.68 | 52.49 |
| T014_A            | 182687.07 | 385490.88 | 2.00   | 44.24 | 44.34 | 42.90 | 49.67 |
| T014_B            | 182687.07 | 385490.88 | 5.00   | 45.77 | 45.78 | 44.34 | 51.12 |
| T014_C            | 182687.07 | 385490.88 | 8.00   | 47.01 | 46.88 | 45.41 | 52.22 |
| T015_A            | 182689.67 | 385495.34 | 2.00   | 43.87 | 43.95 | 42.51 | 49.28 |
| T015_B            | 182689.67 | 385495.34 | 5.00   | 45.42 | 45.43 | 43.98 | 50.76 |
| T015_C            | 182689.67 | 385495.34 | 8.00   | 46.72 | 46.61 | 45.16 | 51.96 |
| T016_A            | 182691.88 | 385499.13 | 2.00   | 43.52 | 43.60 | 42.16 | 48.93 |
| T016_B            | 182691.88 | 385499.13 | 5.00   | 45.05 | 45.05 | 43.62 | 50.40 |
| T016_C            | 182691.88 | 385499.13 | 8.00   | 46.48 | 46.35 | 44.89 | 51.70 |
| T017_A            | 182695.00 | 385504.48 | 2.00   | 43.70 | 43.76 | 42.31 | 49.08 |
| T017_B            | 182695.00 | 385504.48 | 5.00   | 45.19 | 45.19 | 43.75 | 50.53 |
| T017_C            | 182695.00 | 385504.48 | 8.00   | 46.99 | 46.88 | 45.42 | 52.22 |
| T018_A            | 182696.38 | 385508.66 | 2.00   | 43.63 | 43.71 | 42.26 | 49.03 |
| T018_B            | 182696.38 | 385508.66 | 5.00   | 45.13 | 45.15 | 43.71 | 50.49 |
| T018_C            | 182696.38 | 385508.66 | 8.00   | 45.64 | 45.53 | 44.06 | 50.87 |
| T019_A            | 182699.42 | 385513.78 | 2.00   | 43.48 | 43.56 | 42.11 | 48.88 |
| T019_B            | 182699.42 | 385513.78 | 5.00   | 45.15 | 45.17 | 43.73 | 50.51 |
| T019_C            | 182699.42 | 385513.78 | 8.00   | 45.68 | 45.58 | 44.12 | 50.92 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T020_A            | 182701.74 | 385517.70 | 2.00   | 43.53 | 43.60 | 42.15 | 48.92 |
| T020_B            | 182701.74 | 385517.70 | 5.00   | 45.27 | 45.31 | 43.86 | 50.64 |
| T020_C            | 182701.74 | 385517.70 | 8.00   | 46.07 | 46.02 | 44.54 | 51.34 |
| T021_A            | 182704.65 | 385522.60 | 2.00   | 43.06 | 43.13 | 41.68 | 48.45 |
| T021_B            | 182704.65 | 385522.60 | 5.00   | 45.28 | 45.30 | 43.85 | 50.63 |
| T021_C            | 182704.65 | 385522.60 | 8.00   | 46.07 | 46.02 | 44.54 | 51.34 |
| T022_A            | 182710.26 | 385521.93 | 2.00   | 42.95 | 43.24 | 41.84 | 48.57 |
| T022_B            | 182710.26 | 385521.93 | 5.00   | 45.27 | 45.45 | 44.05 | 50.79 |
| T022_C            | 182710.26 | 385521.93 | 8.00   | 41.74 | 41.87 | 40.50 | 47.24 |
| T023_A            | 182672.06 | 385492.17 | 2.00   | 45.40 | 45.81 | 44.42 | 51.13 |
| T023_B            | 182672.06 | 385492.17 | 5.00   | 47.33 | 47.63 | 46.24 | 52.96 |
| T023_C            | 182672.06 | 385492.17 | 8.00   | 49.77 | 49.93 | 48.53 | 55.28 |
| T024_A            | 182667.40 | 385489.47 | 2.00   | 46.28 | 46.62 | 45.22 | 51.94 |
| T024_B            | 182667.40 | 385489.47 | 5.00   | 48.83 | 49.00 | 47.59 | 54.34 |
| T024_C            | 182667.40 | 385489.47 | 8.00   | 51.76 | 51.80 | 50.36 | 57.13 |
| T025_A            | 182663.08 | 385492.03 | 2.00   | 46.24 | 46.57 | 45.15 | 51.88 |
| T025_B            | 182663.08 | 385492.03 | 5.00   | 48.91 | 49.08 | 47.65 | 54.40 |
| T025_C            | 182663.08 | 385492.03 | 8.00   | 51.81 | 51.85 | 50.39 | 57.17 |
| T026_A            | 182658.67 | 385494.63 | 2.00   | 46.35 | 46.65 | 45.22 | 51.95 |
| T026_B            | 182658.67 | 385494.63 | 5.00   | 48.93 | 49.10 | 47.67 | 54.42 |
| T026_C            | 182658.67 | 385494.63 | 8.00   | 51.61 | 51.65 | 50.20 | 56.98 |
| T027_A            | 182654.05 | 385497.36 | 2.00   | 46.88 | 47.18 | 45.76 | 52.49 |
| T027_B            | 182654.05 | 385497.36 | 5.00   | 49.38 | 49.54 | 48.11 | 54.86 |
| T027_C            | 182654.05 | 385497.36 | 8.00   | 52.00 | 52.07 | 50.61 | 57.39 |
| T028_A            | 182649.23 | 385500.21 | 2.00   | 47.20 | 47.49 | 46.06 | 52.80 |
| T028_B            | 182649.23 | 385500.21 | 5.00   | 49.55 | 49.71 | 48.28 | 55.03 |
| T028_C            | 182649.23 | 385500.21 | 8.00   | 51.95 | 52.02 | 50.56 | 57.34 |
| T029_A            | 182645.81 | 385503.85 | 2.00   | 47.07 | 47.33 | 45.90 | 52.64 |
| T029_B            | 182645.81 | 385503.85 | 5.00   | 49.41 | 49.56 | 48.12 | 54.88 |
| T029_C            | 182645.81 | 385503.85 | 8.00   | 52.01 | 52.10 | 50.63 | 57.41 |
| T030_A            | 182641.63 | 385506.31 | 2.00   | 46.95 | 47.26 | 45.83 | 52.56 |
| T030_B            | 182641.63 | 385506.31 | 5.00   | 49.21 | 49.39 | 47.95 | 54.70 |
| T030_C            | 182641.63 | 385506.31 | 8.00   | 51.75 | 51.84 | 50.37 | 57.15 |
| T031_A            | 182637.22 | 385508.91 | 2.00   | 46.83 | 47.16 | 45.72 | 52.45 |
| T031_B            | 182637.22 | 385508.91 | 5.00   | 49.16 | 49.35 | 47.91 | 54.66 |
| T031_C            | 182637.22 | 385508.91 | 8.00   | 51.70 | 51.78 | 50.33 | 57.10 |
| T032_A            | 182632.47 | 385511.70 | 2.00   | 46.70 | 47.07 | 45.65 | 52.37 |
| T032_B            | 182632.47 | 385511.70 | 5.00   | 49.14 | 49.36 | 47.92 | 54.67 |
| T032_C            | 182632.47 | 385511.70 | 8.00   | 51.98 | 52.09 | 50.63 | 57.40 |
| T033_A            | 182627.90 | 385514.40 | 2.00   | 46.08 | 46.46 | 45.03 | 51.75 |
| T033_B            | 182627.90 | 385514.40 | 5.00   | 48.74 | 48.95 | 47.52 | 54.27 |
| T033_C            | 182627.90 | 385514.40 | 8.00   | 51.62 | 51.70 | 50.23 | 57.01 |
| T034_A            | 182628.40 | 385520.07 | 2.00   | 42.72 | 42.91 | 41.44 | 48.20 |
| T034_B            | 182628.40 | 385520.07 | 5.00   | 44.62 | 44.65 | 43.18 | 49.96 |
| T034_C            | 182628.40 | 385520.07 | 8.00   | 46.21 | 46.10 | 44.60 | 51.41 |
| T035_A            | 182633.08 | 385522.71 | 2.00   | 42.86 | 43.33 | 41.94 | 48.64 |
| T035_B            | 182633.08 | 385522.71 | 5.00   | 41.67 | 42.06 | 40.68 | 47.39 |
| T035_C            | 182633.08 | 385522.71 | 8.00   | 38.40 | 38.77 | 37.42 | 44.12 |
| T036_A            | 182637.41 | 385520.16 | 2.00   | 43.41 | 43.92 | 42.52 | 49.22 |
| T036_B            | 182637.41 | 385520.16 | 5.00   | 42.52 | 42.94 | 41.55 | 48.26 |
| T036_C            | 182637.41 | 385520.16 | 8.00   | 39.26 | 39.66 | 38.30 | 45.00 |
| T037_A            | 182641.80 | 385517.57 | 2.00   | 43.76 | 44.24 | 42.85 | 49.55 |
| T037_B            | 182641.80 | 385517.57 | 5.00   | 42.86 | 43.27 | 41.89 | 48.59 |
| T037_C            | 182641.80 | 385517.57 | 8.00   | 39.90 | 40.29 | 38.93 | 45.63 |
| T038_A            | 182646.42 | 385514.85 | 2.00   | 43.82 | 44.28 | 42.89 | 49.59 |
| T038_B            | 182646.42 | 385514.85 | 5.00   | 43.05 | 43.47 | 42.08 | 48.79 |
| T038_C            | 182646.42 | 385514.85 | 8.00   | 40.78 | 41.18 | 39.83 | 46.53 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T039_A            | 182651.33 | 385511.96 | 2.00   | 44.52 | 44.98 | 43.58 | 50.28 |
| T039_B            | 182651.33 | 385511.96 | 5.00   | 43.75 | 44.16 | 42.78 | 49.48 |
| T039_C            | 182651.33 | 385511.96 | 8.00   | 41.46 | 41.80 | 40.46 | 47.16 |
| T040_A            | 182654.52 | 385508.27 | 2.00   | 44.24 | 44.67 | 43.28 | 49.99 |
| T040_B            | 182654.52 | 385508.27 | 5.00   | 43.55 | 43.93 | 42.55 | 49.26 |
| T040_C            | 182654.52 | 385508.27 | 8.00   | 40.10 | 40.46 | 39.11 | 45.81 |
| T041_A            | 182658.82 | 385505.73 | 2.00   | 44.04 | 44.41 | 43.01 | 49.73 |
| T041_B            | 182658.82 | 385505.73 | 5.00   | 43.59 | 43.94 | 42.55 | 49.27 |
| T041_C            | 182658.82 | 385505.73 | 8.00   | 40.16 | 40.50 | 39.14 | 45.85 |
| T042_A            | 182663.10 | 385503.20 | 2.00   | 44.25 | 44.62 | 43.21 | 49.93 |
| T042_B            | 182663.10 | 385503.20 | 5.00   | 44.11 | 44.46 | 43.07 | 49.79 |
| T042_C            | 182663.10 | 385503.20 | 8.00   | 40.73 | 41.06 | 39.69 | 46.40 |
| T043_A            | 182667.38 | 385500.67 | 2.00   | 44.12 | 44.44 | 43.04 | 49.76 |
| T043_B            | 182667.38 | 385500.67 | 5.00   | 43.98 | 44.28 | 42.89 | 49.61 |
| T043_C            | 182667.38 | 385500.67 | 8.00   | 40.82 | 41.10 | 39.74 | 46.46 |
| T044_A            | 182671.83 | 385498.04 | 2.00   | 43.80 | 44.08 | 42.66 | 49.39 |
| T044_B            | 182671.83 | 385498.04 | 5.00   | 43.94 | 44.21 | 42.81 | 49.54 |
| T044_C            | 182671.83 | 385498.04 | 8.00   | 41.08 | 41.35 | 39.99 | 46.71 |
| T208_A            | 182440.02 | 385562.31 | 2.00   | 38.78 | 38.69 | 37.09 | 43.93 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 42.26 | 42.07 | 40.47 | 47.33 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 47.43 | 47.15 | 45.47 | 52.37 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 40.32 | 40.21 | 38.56 | 45.42 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 43.78 | 43.56 | 41.88 | 48.77 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 47.87 | 47.57 | 45.87 | 52.78 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 40.99 | 40.93 | 39.29 | 46.14 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 44.16 | 44.00 | 42.31 | 49.19 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 48.01 | 47.72 | 46.02 | 52.93 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 41.60 | 41.51 | 39.86 | 46.72 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 44.83 | 44.62 | 42.91 | 49.81 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 48.38 | 48.10 | 46.37 | 53.28 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 39.65 | 40.04 | 38.55 | 45.29 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 39.83 | 40.04 | 38.53 | 45.30 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 38.67 | 38.53 | 36.94 | 43.79 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 39.96 | 40.57 | 39.13 | 45.83 |
| T213_B            | 182450.28 | 385577.43 | 5.00   | 41.84 | 42.31 | 40.86 | 47.58 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 44.15 | 44.48 | 43.02 | 49.76 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 39.74 | 40.37 | 38.92 | 45.62 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 41.47 | 41.94 | 40.51 | 47.22 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 44.15 | 44.45 | 43.00 | 49.74 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 39.54 | 40.18 | 38.74 | 45.43 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 41.15 | 41.66 | 40.24 | 46.94 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 44.14 | 44.46 | 43.02 | 49.75 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 39.52 | 40.18 | 38.73 | 45.42 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 40.37 | 40.91 | 39.47 | 46.17 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 44.05 | 44.35 | 42.89 | 49.63 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 37.55 | 37.81 | 36.25 | 43.03 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 40.54 | 40.69 | 39.15 | 45.94 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 47.70 | 47.67 | 46.09 | 52.92 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 38.22 | 38.20 | 36.60 | 43.43 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 39.86 | 39.78 | 38.18 | 45.02 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 44.49 | 44.32 | 42.72 | 49.57 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 39.03 | 39.00 | 37.39 | 44.23 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 40.86 | 40.76 | 39.15 | 46.00 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 44.73 | 44.54 | 42.92 | 49.78 |
| T220_A            | 182476.34 | 385570.46 | 2.00   | 39.54 | 39.51 | 37.88 | 44.72 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 41.52 | 41.42 | 39.82 | 46.66 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 44.25 | 44.09 | 42.47 | 49.33 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T221_A         | 182477.05 | 385576.01 | 2.00   | 40.36 | 40.26 | 38.63 | 45.48 |
| T221_B         | 182477.05 | 385576.01 | 5.00   | 42.08 | 41.97 | 40.38 | 47.22 |
| T221_C         | 182477.05 | 385576.01 | 8.00   | 43.89 | 43.70 | 42.09 | 48.95 |
| T222_A         | 182482.64 | 385577.36 | 2.00   | 41.64 | 41.93 | 40.43 | 47.19 |
| T222_B         | 182482.64 | 385577.36 | 5.00   | 41.82 | 41.97 | 40.44 | 47.23 |
| T222_C         | 182482.64 | 385577.36 | 8.00   | 39.46 | 39.43 | 37.87 | 44.69 |
| T223_A         | 182486.47 | 385573.23 | 2.00   | 42.06 | 42.64 | 41.20 | 47.90 |
| T223_B         | 182486.47 | 385573.23 | 5.00   | 43.34 | 43.79 | 42.37 | 49.08 |
| T223_C         | 182486.47 | 385573.23 | 8.00   | 45.03 | 45.34 | 43.90 | 50.64 |
| T224_A         | 182485.82 | 385568.20 | 2.00   | 42.03 | 42.62 | 41.18 | 47.88 |
| T224_B         | 182485.82 | 385568.20 | 5.00   | 43.75 | 44.23 | 42.80 | 49.51 |
| T224_C         | 182485.82 | 385568.20 | 8.00   | 45.66 | 46.01 | 44.57 | 51.30 |
| T225_A         | 182485.16 | 385562.99 | 2.00   | 42.07 | 42.64 | 41.20 | 47.90 |
| T225_B         | 182485.16 | 385562.99 | 5.00   | 43.50 | 43.97 | 42.55 | 49.26 |
| T225_C         | 182485.16 | 385562.99 | 8.00   | 45.33 | 45.66 | 44.22 | 50.95 |
| T226_A         | 182484.49 | 385557.72 | 2.00   | 42.14 | 42.72 | 41.29 | 47.99 |
| T226_B         | 182484.49 | 385557.72 | 5.00   | 43.69 | 44.17 | 42.75 | 49.46 |
| T226_C         | 182484.49 | 385557.72 | 8.00   | 45.98 | 46.31 | 44.86 | 51.60 |
| T227_A         | 182478.82 | 385555.64 | 2.00   | 38.68 | 39.08 | 37.56 | 44.31 |
| T227_B         | 182478.82 | 385555.64 | 5.00   | 41.48 | 41.78 | 40.29 | 47.04 |
| T227_C         | 182478.82 | 385555.64 | 8.00   | 47.34 | 47.50 | 45.99 | 52.77 |
| T228_A         | 182437.86 | 385548.36 | 2.00   | 36.52 | 36.69 | 35.05 | 41.87 |
| T228_B         | 182437.86 | 385548.36 | 5.00   | 37.73 | 37.84 | 36.24 | 43.05 |
| T228_C         | 182437.86 | 385548.36 | 8.00   | 47.06 | 46.85 | 45.17 | 52.06 |
| T229_A         | 182439.80 | 385542.65 | 2.00   | 47.85 | 47.85 | 46.16 | 53.02 |
| T229_B         | 182439.80 | 385542.65 | 5.00   | 49.08 | 49.05 | 47.40 | 54.25 |
| T229_C         | 182439.80 | 385542.65 | 8.00   | 51.42 | 51.32 | 49.67 | 56.53 |
| T230_A         | 182446.15 | 385541.89 | 2.00   | 47.29 | 47.38 | 45.74 | 52.57 |
| T230_B         | 182446.15 | 385541.89 | 5.00   | 48.75 | 48.77 | 47.16 | 53.99 |
| T230_C         | 182446.15 | 385541.89 | 8.00   | 51.34 | 51.28 | 49.64 | 56.49 |
| T231_A         | 182450.58 | 385541.35 | 2.00   | 47.34 | 47.42 | 45.77 | 52.60 |
| T231_B         | 182450.58 | 385541.35 | 5.00   | 48.77 | 48.80 | 47.19 | 54.02 |
| T231_C         | 182450.58 | 385541.35 | 8.00   | 51.15 | 51.15 | 49.53 | 56.36 |
| T232_A         | 182455.88 | 385540.72 | 2.00   | 47.04 | 47.14 | 45.52 | 52.34 |
| T232_B         | 182455.88 | 385540.72 | 5.00   | 48.56 | 48.59 | 47.00 | 53.82 |
| T232_C         | 182455.88 | 385540.72 | 8.00   | 51.04 | 50.99 | 49.37 | 56.21 |
| T233_A         | 182460.46 | 385539.05 | 2.00   | 45.91 | 46.12 | 44.52 | 51.32 |
| T233_B         | 182460.46 | 385539.05 | 5.00   | 47.61 | 47.73 | 46.16 | 52.96 |
| T233_C         | 182460.46 | 385539.05 | 8.00   | 50.42 | 50.43 | 48.82 | 55.65 |
| T234_A         | 182466.23 | 385538.27 | 2.00   | 45.10 | 45.40 | 43.85 | 50.62 |
| T234_B         | 182466.23 | 385538.27 | 5.00   | 47.03 | 47.22 | 45.68 | 52.46 |
| T234_C         | 182466.23 | 385538.27 | 8.00   | 50.17 | 50.22 | 48.63 | 55.45 |
| T235_A         | 182470.60 | 385537.68 | 2.00   | 45.04 | 45.32 | 43.77 | 50.54 |
| T235_B         | 182470.60 | 385537.68 | 5.00   | 46.99 | 47.17 | 45.64 | 52.42 |
| T235_C         | 182470.60 | 385537.68 | 8.00   | 50.20 | 50.25 | 48.68 | 55.49 |
| T236_A         | 182475.41 | 385537.02 | 2.00   | 44.37 | 44.79 | 43.31 | 50.04 |
| T236_B         | 182475.41 | 385537.02 | 5.00   | 46.42 | 46.69 | 45.20 | 51.96 |
| T236_C         | 182475.41 | 385537.02 | 8.00   | 49.89 | 49.96 | 48.39 | 55.20 |
| T237_A         | 182481.43 | 385536.21 | 2.00   | 44.96 | 45.28 | 43.78 | 50.53 |
| T237_B         | 182481.43 | 385536.21 | 5.00   | 46.90 | 47.10 | 45.61 | 52.38 |
| T237_C         | 182481.43 | 385536.21 | 8.00   | 49.98 | 50.02 | 48.45 | 55.26 |
| T238_A         | 182484.30 | 385540.64 | 2.00   | 42.58 | 43.18 | 41.76 | 48.45 |
| T238_B         | 182484.30 | 385540.64 | 5.00   | 44.52 | 44.98 | 43.55 | 50.26 |
| T238_C         | 182484.30 | 385540.64 | 8.00   | 47.46 | 47.79 | 46.33 | 53.07 |
| T239_A         | 182481.59 | 385546.03 | 2.00   | 38.51 | 38.89 | 37.42 | 44.16 |
| T239_B         | 182481.59 | 385546.03 | 5.00   | 39.52 | 39.75 | 38.25 | 45.01 |
| T239_C         | 182481.59 | 385546.03 | 8.00   | 40.28 | 40.32 | 38.79 | 45.59 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T240_A            | 182476.60 | 385546.71 | 2.00   | 38.85 | 39.11 | 37.60 | 44.36 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 40.23 | 40.42 | 38.92 | 45.69 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 41.41 | 41.50 | 39.99 | 46.78 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 38.65 | 39.01 | 37.51 | 44.26 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 39.87 | 40.19 | 38.70 | 45.45 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 41.86 | 42.05 | 40.55 | 47.32 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 38.24 | 38.61 | 37.11 | 43.86 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 38.93 | 39.25 | 37.77 | 44.52 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 39.69 | 39.88 | 38.36 | 45.14 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 37.64 | 38.04 | 36.56 | 43.30 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 37.99 | 38.27 | 36.79 | 43.54 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 37.24 | 37.30 | 35.78 | 42.58 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 38.59 | 39.13 | 37.67 | 44.38 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 38.71 | 39.08 | 37.63 | 44.36 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 38.38 | 38.35 | 36.79 | 43.61 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 38.79 | 39.27 | 37.80 | 44.52 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 39.14 | 39.43 | 37.95 | 44.70 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 40.25 | 40.12 | 38.53 | 45.38 |
| T246_A            | 182446.27 | 385551.60 | 2.00   | 38.46 | 38.80 | 37.31 | 44.06 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 39.60 | 39.71 | 38.18 | 44.97 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 42.64 | 42.45 | 40.83 | 47.69 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 38.04 | 38.12 | 36.58 | 43.38 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 39.73 | 39.75 | 38.18 | 45.00 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 42.05 | 42.07 | 40.52 | 47.33 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 40.96 | 41.06 | 39.50 | 46.30 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 42.33 | 42.31 | 40.75 | 47.57 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 45.34 | 45.14 | 43.46 | 50.34 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 44.70 | 45.08 | 43.61 | 50.35 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 46.99 | 47.25 | 45.78 | 52.53 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 50.27 | 50.37 | 48.83 | 55.63 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 44.82 | 45.18 | 43.71 | 50.45 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 47.03 | 47.28 | 45.81 | 52.56 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 50.22 | 50.32 | 48.78 | 55.58 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 44.82 | 45.19 | 43.72 | 50.46 |
| T251_B            | 182512.13 | 385531.13 | 5.00   | 47.40 | 47.67 | 46.20 | 52.95 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 50.36 | 50.48 | 48.96 | 55.75 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 44.89 | 45.26 | 43.80 | 50.53 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 47.40 | 47.68 | 46.22 | 52.97 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 50.43 | 50.57 | 49.06 | 55.84 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 44.53 | 44.96 | 43.51 | 50.23 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 47.02 | 47.36 | 45.91 | 52.64 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 50.13 | 50.33 | 48.84 | 55.61 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 44.69 | 45.06 | 43.59 | 50.33 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 47.31 | 47.60 | 46.15 | 52.89 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 50.74 | 50.89 | 49.38 | 56.16 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 44.51 | 44.86 | 43.39 | 50.13 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 47.41 | 47.69 | 46.23 | 52.98 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 51.02 | 51.16 | 49.65 | 56.43 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 44.36 | 44.66 | 43.19 | 49.94 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 47.63 | 47.88 | 46.41 | 53.16 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 51.02 | 51.18 | 49.69 | 56.46 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 44.32 | 44.57 | 43.09 | 49.85 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 47.98 | 48.21 | 46.75 | 53.50 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 51.55 | 51.72 | 50.22 | 56.99 |
| T258_A            | 182545.56 | 385532.86 | 2.00   | 41.66 | 42.13 | 40.68 | 47.40 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 45.85 | 46.26 | 44.84 | 51.56 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 49.87 | 50.20 | 48.74 | 55.48 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T259_A         | 182542.80 | 385538.42 | 2.00   | 38.93 | 39.28 | 37.80 | 44.54 |
| T259_B         | 182542.80 | 385538.42 | 5.00   | 41.05 | 41.33 | 39.86 | 46.61 |
| T259_C         | 182542.80 | 385538.42 | 8.00   | 43.70 | 43.88 | 42.42 | 49.18 |
| T260_A         | 182538.60 | 385539.02 | 2.00   | 39.15 | 39.58 | 38.12 | 44.85 |
| T260_B         | 182538.60 | 385539.02 | 5.00   | 41.37 | 41.77 | 40.34 | 47.06 |
| T260_C         | 182538.60 | 385539.02 | 8.00   | 43.52 | 43.73 | 42.26 | 49.02 |
| T261_A         | 182532.66 | 385539.89 | 2.00   | 38.72 | 39.12 | 37.67 | 44.40 |
| T261_B         | 182532.66 | 385539.89 | 5.00   | 39.80 | 40.21 | 38.79 | 45.51 |
| T261_C         | 182532.66 | 385539.89 | 8.00   | 40.39 | 40.70 | 39.25 | 45.99 |
| T262_A         | 182528.40 | 385540.50 | 2.00   | 38.80 | 39.22 | 37.77 | 44.49 |
| T262_B         | 182528.40 | 385540.50 | 5.00   | 39.37 | 39.77 | 38.35 | 45.07 |
| T262_C         | 182528.40 | 385540.50 | 8.00   | 37.79 | 38.07 | 36.63 | 43.37 |
| T263_A         | 182523.09 | 385541.27 | 2.00   | 39.50 | 39.99 | 38.55 | 45.26 |
| T263_B         | 182523.09 | 385541.27 | 5.00   | 39.28 | 39.69 | 38.27 | 44.99 |
| T263_C         | 182523.09 | 385541.27 | 8.00   | 37.73 | 37.96 | 36.49 | 43.25 |
| T264_A         | 182517.36 | 385540.16 | 2.00   | 38.45 | 38.93 | 37.46 | 44.18 |
| T264_B         | 182517.36 | 385540.16 | 5.00   | 38.22 | 38.55 | 37.07 | 43.81 |
| T264_C         | 182517.36 | 385540.16 | 8.00   | 38.06 | 38.21 | 36.72 | 43.49 |
| T265_A         | 182512.24 | 385540.89 | 2.00   | 38.95 | 39.44 | 37.98 | 44.70 |
| T265_B         | 182512.24 | 385540.89 | 5.00   | 39.13 | 39.44 | 37.98 | 44.72 |
| T265_C         | 182512.24 | 385540.89 | 8.00   | 38.90 | 38.98 | 37.48 | 44.27 |
| T266_A         | 182507.46 | 385541.57 | 2.00   | 38.29 | 38.73 | 37.27 | 43.99 |
| T266_B         | 182507.46 | 385541.57 | 5.00   | 39.41 | 39.68 | 38.23 | 44.97 |
| T266_C         | 182507.46 | 385541.57 | 8.00   | 41.35 | 41.43 | 39.95 | 46.73 |
| T267_A         | 182502.93 | 385542.22 | 2.00   | 37.78 | 38.18 | 36.72 | 43.45 |
| T267_B         | 182502.93 | 385542.22 | 5.00   | 39.29 | 39.59 | 38.12 | 44.87 |
| T267_C         | 182502.93 | 385542.22 | 8.00   | 42.67 | 42.87 | 41.39 | 48.15 |
| T268_A         | 182505.90 | 385550.80 | 2.00   | 39.57 | 39.87 | 38.36 | 45.12 |
| T268_B         | 182505.90 | 385550.80 | 5.00   | 41.75 | 41.99 | 40.50 | 47.26 |
| T268_C         | 182505.90 | 385550.80 | 8.00   | 47.14 | 47.29 | 45.80 | 52.57 |
| T269_A         | 182511.29 | 385553.13 | 2.00   | 39.58 | 40.16 | 38.73 | 45.43 |
| T269_B         | 182511.29 | 385553.13 | 5.00   | 41.11 | 41.62 | 40.20 | 46.90 |
| T269_C         | 182511.29 | 385553.13 | 8.00   | 45.11 | 45.44 | 44.01 | 50.74 |
| T270_A         | 182511.64 | 385558.66 | 2.00   | 39.84 | 40.42 | 38.99 | 45.69 |
| T270_B         | 182511.64 | 385558.66 | 5.00   | 41.72 | 42.22 | 40.82 | 47.52 |
| T270_C         | 182511.64 | 385558.66 | 8.00   | 45.11 | 45.44 | 44.02 | 50.75 |
| T271_A         | 182512.00 | 385564.18 | 2.00   | 40.45 | 41.03 | 39.60 | 46.30 |
| T271_B         | 182512.00 | 385564.18 | 5.00   | 42.29 | 42.79 | 41.38 | 48.08 |
| T271_C         | 182512.00 | 385564.18 | 8.00   | 45.29 | 45.64 | 44.21 | 50.94 |
| T272_A         | 182512.36 | 385569.75 | 2.00   | 41.01 | 41.63 | 40.20 | 46.89 |
| T272_B         | 182512.36 | 385569.75 | 5.00   | 43.05 | 43.52 | 42.11 | 48.82 |
| T272_C         | 182512.36 | 385569.75 | 8.00   | 45.45 | 45.82 | 44.40 | 51.12 |
| T273_A         | 182507.43 | 385572.50 | 2.00   | 40.49 | 40.88 | 39.41 | 46.14 |
| T273_B         | 182507.43 | 385572.50 | 5.00   | 40.44 | 40.67 | 39.19 | 45.95 |
| T273_C         | 182507.43 | 385572.50 | 8.00   | 37.68 | 37.82 | 36.32 | 43.10 |
| T274_A         | 182502.69 | 385569.61 | 2.00   | 40.40 | 40.51 | 38.95 | 45.75 |
| T274_B         | 182502.69 | 385569.61 | 5.00   | 42.39 | 42.41 | 40.85 | 47.66 |
| T274_C         | 182502.69 | 385569.61 | 8.00   | 44.93 | 44.86 | 43.23 | 50.08 |
| T275_A         | 182502.35 | 385564.26 | 2.00   | 40.58 | 40.68 | 39.12 | 45.92 |
| T275_B         | 182502.35 | 385564.26 | 5.00   | 42.32 | 42.30 | 40.73 | 47.55 |
| T275_C         | 182502.35 | 385564.26 | 8.00   | 45.09 | 44.98 | 43.34 | 50.20 |
| T276_A         | 182502.05 | 385559.60 | 2.00   | 40.64 | 40.85 | 39.30 | 46.08 |
| T276_B         | 182502.05 | 385559.60 | 5.00   | 42.07 | 42.19 | 40.65 | 47.44 |
| T276_C         | 182502.05 | 385559.60 | 8.00   | 45.39 | 45.31 | 43.67 | 50.52 |
| T277_A         | 182501.63 | 385553.17 | 2.00   | 40.35 | 40.55 | 39.02 | 45.80 |
| T277_B         | 182501.63 | 385553.17 | 5.00   | 41.87 | 41.98 | 40.45 | 47.24 |
| T277_C         | 182501.63 | 385553.17 | 8.00   | 45.24 | 45.17 | 43.54 | 50.39 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T278_A         | 182542.03 | 385548.56 | 2.00   | 40.28 | 40.71 | 39.24 | 45.97 |
| T278_B         | 182542.03 | 385548.56 | 5.00   | 43.70 | 44.07 | 42.64 | 49.36 |
| T278_C         | 182542.03 | 385548.56 | 8.00   | 48.77 | 49.00 | 47.52 | 54.28 |
| T279_A         | 182546.79 | 385551.34 | 2.00   | 42.67 | 43.23 | 41.79 | 48.49 |
| T279_B         | 182546.79 | 385551.34 | 5.00   | 45.59 | 46.08 | 44.64 | 51.35 |
| T279_C         | 182546.79 | 385551.34 | 8.00   | 48.78 | 49.19 | 47.74 | 54.47 |
| T280_A         | 182547.10 | 385556.58 | 2.00   | 42.89 | 43.44 | 42.01 | 48.71 |
| T280_B         | 182547.10 | 385556.58 | 5.00   | 45.52 | 46.00 | 44.57 | 51.28 |
| T280_C         | 182547.10 | 385556.58 | 8.00   | 48.44 | 48.85 | 47.40 | 54.13 |
| T281_A         | 182547.42 | 385562.04 | 2.00   | 43.46 | 44.03 | 42.61 | 49.31 |
| T281_B         | 182547.42 | 385562.04 | 5.00   | 45.55 | 46.03 | 44.60 | 51.31 |
| T281_C         | 182547.42 | 385562.04 | 8.00   | 48.04 | 48.45 | 47.00 | 53.73 |
| T282_A         | 182547.72 | 385567.17 | 2.00   | 43.72 | 44.31 | 42.89 | 49.58 |
| T282_B         | 182547.72 | 385567.17 | 5.00   | 45.41 | 45.88 | 44.46 | 51.17 |
| T282_C         | 182547.72 | 385567.17 | 8.00   | 47.58 | 47.97 | 46.52 | 53.25 |
| T283_A         | 182542.87 | 385570.36 | 2.00   | 41.05 | 41.45 | 39.99 | 46.72 |
| T283_B         | 182542.87 | 385570.36 | 5.00   | 39.98 | 40.24 | 38.78 | 45.53 |
| T283_C         | 182542.87 | 385570.36 | 8.00   | 36.97 | 37.04 | 35.57 | 42.35 |
| T284_A         | 182537.97 | 385567.44 | 2.00   | 39.85 | 39.77 | 38.18 | 45.02 |
| T284_B         | 182537.97 | 385567.44 | 5.00   | 42.19 | 42.12 | 40.57 | 47.39 |
| T284_C         | 182537.97 | 385567.44 | 8.00   | 44.16 | 44.06 | 42.54 | 49.36 |
| T285_A         | 182537.68 | 385562.48 | 2.00   | 39.10 | 39.07 | 37.49 | 44.32 |
| T285_B         | 182537.68 | 385562.48 | 5.00   | 41.45 | 41.40 | 39.86 | 46.68 |
| T285_C         | 182537.68 | 385562.48 | 8.00   | 44.07 | 43.97 | 42.45 | 49.27 |
| T286_A         | 182537.34 | 385556.74 | 2.00   | 39.31 | 39.22 | 37.61 | 44.46 |
| T286_B         | 182537.34 | 385556.74 | 5.00   | 40.83 | 40.76 | 39.19 | 46.02 |
| T286_C         | 182537.34 | 385556.74 | 8.00   | 44.27 | 44.17 | 42.65 | 49.47 |
| T287_A         | 182537.05 | 385551.71 | 2.00   | 38.24 | 38.18 | 36.59 | 43.42 |
| T287_B         | 182537.05 | 385551.71 | 5.00   | 39.93 | 39.84 | 38.27 | 45.10 |
| T287_C         | 182537.05 | 385551.71 | 8.00   | 44.47 | 44.37 | 42.85 | 49.67 |
| T288_A         | 182568.08 | 385565.36 | 2.00   | 42.96 | 43.11 | 41.60 | 48.38 |
| T288_B         | 182568.08 | 385565.36 | 5.00   | 45.13 | 45.22 | 43.72 | 50.50 |
| T288_C         | 182568.08 | 385565.36 | 8.00   | 46.78 | 46.84 | 45.34 | 52.13 |
| T289_A         | 182568.23 | 385560.01 | 2.00   | 42.78 | 42.98 | 41.49 | 48.26 |
| T289_B         | 182568.23 | 385560.01 | 5.00   | 45.24 | 45.36 | 43.87 | 50.65 |
| T289_C         | 182568.23 | 385560.01 | 8.00   | 47.34 | 47.40 | 45.90 | 52.69 |
| T290_A         | 182568.38 | 385554.77 | 2.00   | 42.96 | 43.15 | 41.66 | 48.43 |
| T290_B         | 182568.38 | 385554.77 | 5.00   | 45.42 | 45.54 | 44.06 | 50.83 |
| T290_C         | 182568.38 | 385554.77 | 8.00   | 47.64 | 47.68 | 46.20 | 52.99 |
| T291_A         | 182568.51 | 385550.02 | 2.00   | 42.68 | 42.83 | 41.33 | 48.11 |
| T291_B         | 182568.51 | 385550.02 | 5.00   | 45.38 | 45.47 | 43.99 | 50.77 |
| T291_C         | 182568.51 | 385550.02 | 8.00   | 47.99 | 48.01 | 46.51 | 53.31 |
| T292_A         | 182568.64 | 385545.27 | 2.00   | 42.51 | 42.65 | 41.16 | 47.93 |
| T292_B         | 182568.64 | 385545.27 | 5.00   | 45.30 | 45.39 | 43.91 | 50.69 |
| T292_C         | 182568.64 | 385545.27 | 8.00   | 48.13 | 48.13 | 46.64 | 53.43 |
| T293_A         | 182570.84 | 385539.63 | 2.00   | 42.35 | 42.51 | 41.02 | 47.79 |
| T293_B         | 182570.84 | 385539.63 | 5.00   | 46.47 | 46.56 | 45.09 | 51.87 |
| T293_C         | 182570.84 | 385539.63 | 8.00   | 49.92 | 49.96 | 48.48 | 55.27 |
| T294_A         | 182570.99 | 385534.67 | 2.00   | 41.23 | 41.35 | 39.83 | 46.62 |
| T294_B         | 182570.99 | 385534.67 | 5.00   | 46.31 | 46.39 | 44.91 | 51.69 |
| T294_C         | 182570.99 | 385534.67 | 8.00   | 49.79 | 49.82 | 48.33 | 55.12 |
| T295_A         | 182571.13 | 385529.93 | 2.00   | 40.29 | 40.41 | 38.89 | 45.68 |
| T295_B         | 182571.13 | 385529.93 | 5.00   | 46.26 | 46.33 | 44.84 | 51.62 |
| T295_C         | 182571.13 | 385529.93 | 8.00   | 49.75 | 49.76 | 48.29 | 55.08 |
| T296_A         | 182571.30 | 385524.29 | 2.00   | 38.70 | 38.79 | 37.25 | 44.05 |
| T296_B         | 182571.30 | 385524.29 | 5.00   | 45.36 | 45.41 | 43.92 | 50.71 |
| T296_C         | 182571.30 | 385524.29 | 8.00   | 49.99 | 49.97 | 48.49 | 55.28 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T297_A         | 182576.56 | 385521.72 | 2.00   | 41.50 | 41.99 | 40.56 | 47.27 |
| T297_B         | 182576.56 | 385521.72 | 5.00   | 48.22 | 48.50 | 47.05 | 53.79 |
| T297_C         | 182576.56 | 385521.72 | 8.00   | 52.70 | 52.85 | 51.38 | 58.15 |
| T298_A         | 182580.98 | 385525.11 | 2.00   | 42.15 | 42.81 | 41.42 | 48.10 |
| T298_B         | 182580.98 | 385525.11 | 5.00   | 45.50 | 46.04 | 44.66 | 51.35 |
| T298_C         | 182580.98 | 385525.11 | 8.00   | 49.13 | 49.52 | 48.06 | 54.79 |
| T299_A         | 182580.83 | 385530.16 | 2.00   | 42.35 | 43.01 | 41.62 | 48.30 |
| T299_B         | 182580.83 | 385530.16 | 5.00   | 45.16 | 45.70 | 44.32 | 51.01 |
| T299_C         | 182580.83 | 385530.16 | 8.00   | 48.59 | 48.99 | 47.53 | 54.26 |
| T300_A         | 182580.68 | 385535.30 | 2.00   | 42.85 | 43.49 | 42.10 | 48.78 |
| T300_B         | 182580.68 | 385535.30 | 5.00   | 45.49 | 46.04 | 44.65 | 51.34 |
| T300_C         | 182580.68 | 385535.30 | 8.00   | 48.76 | 49.18 | 47.73 | 54.45 |
| T301_A         | 182580.53 | 385540.35 | 2.00   | 42.78 | 43.41 | 42.01 | 48.69 |
| T301_B         | 182580.53 | 385540.35 | 5.00   | 45.14 | 45.68 | 44.29 | 50.98 |
| T301_C         | 182580.53 | 385540.35 | 8.00   | 48.17 | 48.57 | 47.11 | 53.84 |
| T302_A         | 182578.36 | 385545.70 | 2.00   | 39.97 | 40.57 | 39.15 | 45.84 |
| T302_B         | 182578.36 | 385545.70 | 5.00   | 41.26 | 41.78 | 40.39 | 47.08 |
| T302_C         | 182578.36 | 385545.70 | 8.00   | 44.15 | 44.58 | 43.18 | 49.89 |
| T303_A         | 182578.22 | 385550.64 | 2.00   | 41.91 | 42.53 | 41.13 | 47.81 |
| T303_B         | 182578.22 | 385550.64 | 5.00   | 43.89 | 44.43 | 43.05 | 49.74 |
| T303_C         | 182578.22 | 385550.64 | 8.00   | 47.12 | 47.55 | 46.11 | 52.83 |
| T304_A         | 182578.09 | 385555.29 | 2.00   | 42.53 | 43.15 | 41.76 | 48.44 |
| T304_B         | 182578.09 | 385555.29 | 5.00   | 44.45 | 44.99 | 43.60 | 50.29 |
| T304_C         | 182578.09 | 385555.29 | 8.00   | 47.41 | 47.84 | 46.39 | 53.11 |
| T305_A         | 182577.95 | 385560.34 | 2.00   | 43.27 | 43.90 | 42.50 | 49.18 |
| T305_B         | 182577.95 | 385560.34 | 5.00   | 45.12 | 45.66 | 44.26 | 50.95 |
| T305_C         | 182577.95 | 385560.34 | 8.00   | 47.58 | 48.00 | 46.55 | 53.27 |
| T306_A         | 182577.81 | 385565.60 | 2.00   | 43.66 | 44.29 | 42.89 | 49.57 |
| T306_B         | 182577.81 | 385565.60 | 5.00   | 45.21 | 45.73 | 44.34 | 51.03 |
| T306_C         | 182577.81 | 385565.60 | 8.00   | 47.44 | 47.85 | 46.40 | 53.13 |
| T307_A         | 182572.65 | 385568.50 | 2.00   | 41.60 | 41.95 | 40.50 | 47.23 |
| T307_B         | 182572.65 | 385568.50 | 5.00   | 40.20 | 40.47 | 39.03 | 45.77 |
| T307_C         | 182572.65 | 385568.50 | 8.00   | 35.72 | 35.90 | 34.46 | 41.21 |
| T308_A         | 182598.81 | 385560.67 | 2.00   | 42.90 | 43.16 | 41.69 | 48.44 |
| T308_B         | 182598.81 | 385560.67 | 5.00   | 44.61 | 44.76 | 43.30 | 50.06 |
| T308_C         | 182598.81 | 385560.67 | 8.00   | 46.72 | 46.77 | 45.29 | 52.07 |
| T309_A         | 182598.42 | 385555.43 | 2.00   | 42.87 | 43.10 | 41.63 | 48.39 |
| T309_B         | 182598.42 | 385555.43 | 5.00   | 44.70 | 44.82 | 43.36 | 50.13 |
| T309_C         | 182598.42 | 385555.43 | 8.00   | 47.11 | 47.13 | 45.65 | 52.44 |
| T310_A         | 182598.07 | 385550.79 | 2.00   | 42.53 | 42.74 | 41.26 | 48.02 |
| T310_B         | 182598.07 | 385550.79 | 5.00   | 44.82 | 44.91 | 43.45 | 50.22 |
| T310_C         | 182598.07 | 385550.79 | 8.00   | 47.37 | 47.38 | 45.91 | 52.70 |
| T311_A         | 182597.73 | 385546.22 | 2.00   | 42.29 | 42.50 | 41.01 | 47.77 |
| T311_B         | 182597.73 | 385546.22 | 5.00   | 44.93 | 45.02 | 43.55 | 50.33 |
| T311_C         | 182597.73 | 385546.22 | 8.00   | 47.82 | 47.84 | 46.36 | 53.15 |
| T312_A         | 182599.29 | 385539.73 | 2.00   | 43.15 | 43.35 | 41.86 | 48.63 |
| T312_B         | 182599.29 | 385539.73 | 5.00   | 46.84 | 46.93 | 45.45 | 52.23 |
| T312_C         | 182599.29 | 385539.73 | 8.00   | 50.08 | 50.10 | 48.62 | 55.41 |
| T313_A         | 182598.98 | 385534.98 | 2.00   | 43.34 | 43.54 | 42.06 | 48.82 |
| T313_B         | 182598.98 | 385534.98 | 5.00   | 46.66 | 46.77 | 45.30 | 52.07 |
| T313_C         | 182598.98 | 385534.98 | 8.00   | 49.67 | 49.69 | 48.20 | 54.99 |
| T314_A         | 182598.67 | 385530.11 | 2.00   | 43.04 | 43.22 | 41.73 | 48.50 |
| T314_B         | 182598.67 | 385530.11 | 5.00   | 46.75 | 46.83 | 45.36 | 52.14 |
| T314_C         | 182598.67 | 385530.11 | 8.00   | 49.80 | 49.80 | 48.30 | 55.10 |
| T315_A         | 182598.37 | 385525.39 | 2.00   | 42.66 | 42.84 | 41.35 | 48.12 |
| T315_B         | 182598.37 | 385525.39 | 5.00   | 46.89 | 46.99 | 45.52 | 52.29 |
| T315_C         | 182598.37 | 385525.39 | 8.00   | 49.88 | 49.89 | 48.40 | 55.19 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 2  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T316_A            | 182602.59 | 385521.78 | 2.00   | 44.92 | 45.34 | 43.91 | 50.63 |
| T316_B            | 182602.59 | 385521.78 | 5.00   | 48.98 | 49.23 | 47.80 | 54.54 |
| T316_C            | 182602.59 | 385521.78 | 8.00   | 52.36 | 52.50 | 51.01 | 57.78 |
| T317_A            | 182607.91 | 385524.40 | 2.00   | 44.66 | 45.29 | 43.91 | 50.59 |
| T317_B            | 182607.91 | 385524.40 | 5.00   | 45.88 | 46.40 | 45.02 | 51.71 |
| T317_C            | 182607.91 | 385524.40 | 8.00   | 48.59 | 48.98 | 47.54 | 54.26 |
| T318_A            | 182608.26 | 385529.87 | 2.00   | 44.83 | 45.46 | 44.08 | 50.76 |
| T318_B            | 182608.26 | 385529.87 | 5.00   | 45.75 | 46.28 | 44.90 | 51.59 |
| T318_C            | 182608.26 | 385529.87 | 8.00   | 48.18 | 48.59 | 47.15 | 53.87 |
| T319_A            | 182608.58 | 385534.92 | 2.00   | 44.79 | 45.43 | 44.06 | 50.73 |
| T319_B            | 182608.58 | 385534.92 | 5.00   | 45.65 | 46.18 | 44.80 | 51.49 |
| T319_C            | 182608.58 | 385534.92 | 8.00   | 47.99 | 48.39 | 46.95 | 53.67 |
| T320_A            | 182608.88 | 385539.58 | 2.00   | 44.49 | 45.13 | 43.76 | 50.43 |
| T320_B            | 182608.88 | 385539.58 | 5.00   | 45.38 | 45.92 | 44.53 | 51.22 |
| T320_C            | 182608.88 | 385539.58 | 8.00   | 47.63 | 48.05 | 46.61 | 53.33 |
| T321_A            | 182607.26 | 385545.01 | 2.00   | 41.91 | 42.56 | 41.18 | 47.85 |
| T321_B            | 182607.26 | 385545.01 | 5.00   | 42.07 | 42.64 | 41.27 | 47.95 |
| T321_C            | 182607.26 | 385545.01 | 8.00   | 44.71 | 45.13 | 43.75 | 50.45 |
| T322_A            | 182607.65 | 385550.27 | 2.00   | 43.04 | 43.69 | 42.32 | 48.99 |
| T322_B            | 182607.65 | 385550.27 | 5.00   | 44.25 | 44.80 | 43.43 | 50.11 |
| T322_C            | 182607.65 | 385550.27 | 8.00   | 47.11 | 47.53 | 46.11 | 52.83 |
| T323_A            | 182608.02 | 385555.13 | 2.00   | 43.53 | 44.16 | 42.79 | 49.46 |
| T323_B            | 182608.02 | 385555.13 | 5.00   | 44.62 | 45.15 | 43.78 | 50.47 |
| T323_C            | 182608.02 | 385555.13 | 8.00   | 46.82 | 47.27 | 45.86 | 52.57 |
| T324_A            | 182608.40 | 385560.22 | 2.00   | 43.91 | 44.54 | 43.17 | 49.84 |
| T324_B            | 182608.40 | 385560.22 | 5.00   | 45.25 | 45.79 | 44.41 | 51.10 |
| T324_C            | 182608.40 | 385560.22 | 8.00   | 47.45 | 47.87 | 46.44 | 53.16 |
| T325_A            | 182603.63 | 385563.16 | 2.00   | 41.30 | 41.68 | 40.26 | 46.98 |
| T325_B            | 182603.63 | 385563.16 | 5.00   | 41.10 | 41.40 | 39.98 | 46.71 |
| T325_C            | 182603.63 | 385563.16 | 8.00   | 36.92 | 37.15 | 35.74 | 42.48 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T001_A            | 182712.83 | 385517.59 | 2.00   | 48.15 | 48.45 | 47.05 | 53.78 |
| T001_B            | 182712.83 | 385517.59 | 5.00   | 49.00 | 49.23 | 47.83 | 54.57 |
| T001_C            | 182712.83 | 385517.59 | 8.00   | 49.58 | 49.72 | 48.32 | 55.07 |
| T002_A            | 182709.99 | 385512.79 | 2.00   | 45.89 | 46.28 | 44.91 | 51.61 |
| T002_B            | 182709.99 | 385512.79 | 5.00   | 47.19 | 47.52 | 46.16 | 52.87 |
| T002_C            | 182709.99 | 385512.79 | 8.00   | 48.39 | 48.60 | 47.23 | 53.96 |
| T003_A            | 182707.33 | 385508.30 | 2.00   | 45.34 | 45.73 | 44.36 | 51.06 |
| T003_B            | 182707.33 | 385508.30 | 5.00   | 46.66 | 46.98 | 45.62 | 52.33 |
| T003_C            | 182707.33 | 385508.30 | 8.00   | 47.93 | 48.13 | 46.77 | 53.50 |
| T004_A            | 182704.85 | 385504.13 | 2.00   | 44.74 | 45.17 | 43.80 | 50.50 |
| T004_B            | 182704.85 | 385504.13 | 5.00   | 46.02 | 46.38 | 45.02 | 51.73 |
| T004_C            | 182704.85 | 385504.13 | 8.00   | 47.63 | 47.86 | 46.50 | 53.22 |
| T005_A            | 182702.79 | 385498.68 | 2.00   | 49.38 | 49.66 | 48.26 | 54.99 |
| T005_B            | 182702.79 | 385498.68 | 5.00   | 49.84 | 50.05 | 48.65 | 55.39 |
| T005_C            | 182702.79 | 385498.68 | 8.00   | 50.98 | 51.07 | 49.65 | 56.41 |
| T006_A            | 182700.32 | 385494.44 | 2.00   | 49.62 | 49.88 | 48.48 | 55.21 |
| T006_B            | 182700.32 | 385494.44 | 5.00   | 50.19 | 50.40 | 48.99 | 55.73 |
| T006_C            | 182700.32 | 385494.44 | 8.00   | 51.54 | 51.63 | 50.22 | 56.98 |
| T007_A            | 182697.62 | 385489.81 | 2.00   | 49.70 | 49.96 | 48.56 | 55.29 |
| T007_B            | 182697.62 | 385489.81 | 5.00   | 50.25 | 50.46 | 49.06 | 55.80 |
| T007_C            | 182697.62 | 385489.81 | 8.00   | 51.49 | 51.57 | 50.15 | 56.91 |
| T008_A            | 182695.29 | 385485.81 | 2.00   | 49.91 | 50.17 | 48.77 | 55.50 |
| T008_B            | 182695.29 | 385485.81 | 5.00   | 50.37 | 50.57 | 49.16 | 55.90 |
| T008_C            | 182695.29 | 385485.81 | 8.00   | 51.71 | 51.78 | 50.35 | 57.12 |
| T009_A            | 182692.78 | 385481.52 | 2.00   | 50.22 | 50.48 | 49.08 | 55.81 |
| T009_B            | 182692.78 | 385481.52 | 5.00   | 50.65 | 50.85 | 49.44 | 56.18 |
| T009_C            | 182692.78 | 385481.52 | 8.00   | 52.04 | 52.10 | 50.67 | 57.44 |
| T010_A            | 182690.13 | 385476.97 | 2.00   | 50.54 | 50.80 | 49.40 | 56.13 |
| T010_B            | 182690.13 | 385476.97 | 5.00   | 50.99 | 51.18 | 49.78 | 56.52 |
| T010_C            | 182690.13 | 385476.97 | 8.00   | 52.47 | 52.52 | 51.10 | 57.87 |
| T011_A            | 182684.31 | 385477.13 | 2.00   | 45.87 | 46.21 | 44.81 | 51.53 |
| T011_B            | 182684.31 | 385477.13 | 5.00   | 47.90 | 48.12 | 46.73 | 53.46 |
| T011_C            | 182684.31 | 385477.13 | 8.00   | 52.36 | 52.41 | 50.99 | 57.76 |
| T012_A            | 182681.74 | 385481.74 | 2.00   | 40.54 | 40.63 | 39.17 | 45.94 |
| T012_B            | 182681.74 | 385481.74 | 5.00   | 40.26 | 40.26 | 38.81 | 45.59 |
| T012_C            | 182681.74 | 385481.74 | 8.00   | 40.88 | 40.74 | 39.25 | 46.07 |
| T013_A            | 182684.48 | 385486.43 | 2.00   | 41.11 | 41.25 | 39.80 | 46.56 |
| T013_B            | 182684.48 | 385486.43 | 5.00   | 41.29 | 41.36 | 39.92 | 46.69 |
| T013_C            | 182684.48 | 385486.43 | 8.00   | 42.84 | 42.82 | 41.37 | 48.16 |
| T014_A            | 182687.07 | 385490.88 | 2.00   | 41.30 | 41.46 | 40.01 | 46.77 |
| T014_B            | 182687.07 | 385490.88 | 5.00   | 41.73 | 41.84 | 40.40 | 47.16 |
| T014_C            | 182687.07 | 385490.88 | 8.00   | 42.33 | 42.36 | 40.92 | 47.70 |
| T015_A            | 182689.67 | 385495.34 | 2.00   | 41.31 | 41.40 | 39.95 | 46.72 |
| T015_B            | 182689.67 | 385495.34 | 5.00   | 41.60 | 41.67 | 40.24 | 47.01 |
| T015_C            | 182689.67 | 385495.34 | 8.00   | 42.59 | 42.63 | 41.20 | 47.97 |
| T016_A            | 182691.88 | 385499.13 | 2.00   | 41.25 | 41.36 | 39.91 | 46.68 |
| T016_B            | 182691.88 | 385499.13 | 5.00   | 41.61 | 41.64 | 40.20 | 46.98 |
| T016_C            | 182691.88 | 385499.13 | 8.00   | 42.83 | 42.74 | 41.27 | 48.07 |
| T017_A            | 182695.00 | 385504.48 | 2.00   | 41.07 | 41.16 | 39.69 | 46.47 |
| T017_B            | 182695.00 | 385504.48 | 5.00   | 41.33 | 41.40 | 39.95 | 46.72 |
| T017_C            | 182695.00 | 385504.48 | 8.00   | 41.91 | 41.87 | 40.41 | 47.20 |
| T018_A            | 182696.38 | 385508.66 | 2.00   | 40.60 | 40.66 | 39.19 | 45.97 |
| T018_B            | 182696.38 | 385508.66 | 5.00   | 41.06 | 41.07 | 39.62 | 46.40 |
| T018_C            | 182696.38 | 385508.66 | 8.00   | 41.15 | 40.97 | 39.48 | 46.30 |
| T019_A            | 182699.42 | 385513.78 | 2.00   | 40.33 | 40.39 | 38.91 | 45.69 |
| T019_B            | 182699.42 | 385513.78 | 5.00   | 41.10 | 41.12 | 39.67 | 46.45 |
| T019_C            | 182699.42 | 385513.78 | 8.00   | 40.96 | 40.85 | 39.36 | 46.17 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T020_A            | 182701.74 | 385517.70 | 2.00   | 40.34 | 40.39 | 38.91 | 45.69 |
| T020_B            | 182701.74 | 385517.70 | 5.00   | 41.08 | 41.09 | 39.64 | 46.42 |
| T020_C            | 182701.74 | 385517.70 | 8.00   | 40.59 | 40.50 | 39.01 | 45.82 |
| T021_A            | 182704.65 | 385522.60 | 2.00   | 40.04 | 40.07 | 38.59 | 45.38 |
| T021_B            | 182704.65 | 385522.60 | 5.00   | 41.26 | 41.26 | 39.80 | 46.59 |
| T021_C            | 182704.65 | 385522.60 | 8.00   | 40.94 | 40.80 | 39.30 | 46.12 |
| T022_A            | 182710.26 | 385521.93 | 2.00   | 42.68 | 43.00 | 41.60 | 48.32 |
| T022_B            | 182710.26 | 385521.93 | 5.00   | 44.16 | 44.42 | 43.03 | 49.76 |
| T022_C            | 182710.26 | 385521.93 | 8.00   | 40.14 | 40.36 | 39.00 | 45.72 |
| T023_A            | 182672.06 | 385492.17 | 2.00   | 44.73 | 45.18 | 43.78 | 50.49 |
| T023_B            | 182672.06 | 385492.17 | 5.00   | 46.28 | 46.63 | 45.25 | 51.96 |
| T023_C            | 182672.06 | 385492.17 | 8.00   | 48.27 | 48.48 | 47.09 | 53.83 |
| T024_A            | 182667.40 | 385489.47 | 2.00   | 44.42 | 44.84 | 43.44 | 50.15 |
| T024_B            | 182667.40 | 385489.47 | 5.00   | 46.38 | 46.67 | 45.27 | 52.00 |
| T024_C            | 182667.40 | 385489.47 | 8.00   | 49.59 | 49.74 | 48.33 | 55.08 |
| T025_A            | 182663.08 | 385492.03 | 2.00   | 43.85 | 44.27 | 42.85 | 49.57 |
| T025_B            | 182663.08 | 385492.03 | 5.00   | 45.63 | 45.91 | 44.50 | 51.23 |
| T025_C            | 182663.08 | 385492.03 | 8.00   | 49.02 | 49.17 | 47.75 | 54.50 |
| T026_A            | 182658.67 | 385494.63 | 2.00   | 43.65 | 44.08 | 42.66 | 49.37 |
| T026_B            | 182658.67 | 385494.63 | 5.00   | 45.14 | 45.46 | 44.06 | 50.78 |
| T026_C            | 182658.67 | 385494.63 | 8.00   | 47.95 | 48.14 | 46.71 | 53.46 |
| T027_A            | 182654.05 | 385497.36 | 2.00   | 44.51 | 44.85 | 43.44 | 50.16 |
| T027_B            | 182654.05 | 385497.36 | 5.00   | 45.99 | 46.25 | 44.85 | 51.58 |
| T027_C            | 182654.05 | 385497.36 | 8.00   | 48.10 | 48.27 | 46.85 | 53.60 |
| T028_A            | 182649.23 | 385500.21 | 2.00   | 43.46 | 43.87 | 42.46 | 49.17 |
| T028_B            | 182649.23 | 385500.21 | 5.00   | 45.03 | 45.34 | 43.94 | 50.66 |
| T028_C            | 182649.23 | 385500.21 | 8.00   | 47.51 | 47.70 | 46.28 | 53.03 |
| T029_A            | 182645.81 | 385503.85 | 2.00   | 42.51 | 42.89 | 41.46 | 48.18 |
| T029_B            | 182645.81 | 385503.85 | 5.00   | 44.21 | 44.49 | 43.08 | 49.81 |
| T029_C            | 182645.81 | 385503.85 | 8.00   | 47.22 | 47.41 | 45.99 | 52.74 |
| T030_A            | 182641.63 | 385506.31 | 2.00   | 42.96 | 43.38 | 41.96 | 48.68 |
| T030_B            | 182641.63 | 385506.31 | 5.00   | 44.65 | 44.95 | 43.54 | 50.27 |
| T030_C            | 182641.63 | 385506.31 | 8.00   | 47.18 | 47.38 | 45.95 | 52.70 |
| T031_A            | 182637.22 | 385508.91 | 2.00   | 42.61 | 43.03 | 41.61 | 48.33 |
| T031_B            | 182637.22 | 385508.91 | 5.00   | 44.28 | 44.60 | 43.19 | 49.92 |
| T031_C            | 182637.22 | 385508.91 | 8.00   | 46.34 | 46.54 | 45.13 | 51.87 |
| T032_A            | 182632.47 | 385511.70 | 2.00   | 42.73 | 43.14 | 41.71 | 48.43 |
| T032_B            | 182632.47 | 385511.70 | 5.00   | 44.51 | 44.80 | 43.37 | 50.11 |
| T032_C            | 182632.47 | 385511.70 | 8.00   | 46.74 | 46.93 | 45.49 | 52.24 |
| T033_A            | 182627.90 | 385514.40 | 2.00   | 44.40 | 44.76 | 43.32 | 50.05 |
| T033_B            | 182627.90 | 385514.40 | 5.00   | 45.64 | 45.93 | 44.50 | 51.24 |
| T033_C            | 182627.90 | 385514.40 | 8.00   | 47.22 | 47.41 | 45.98 | 52.73 |
| T034_A            | 182628.40 | 385520.07 | 2.00   | 40.92 | 41.15 | 39.70 | 46.45 |
| T034_B            | 182628.40 | 385520.07 | 5.00   | 41.42 | 41.53 | 40.06 | 46.83 |
| T034_C            | 182628.40 | 385520.07 | 8.00   | 41.79 | 41.73 | 40.22 | 47.03 |
| T035_A            | 182633.08 | 385522.71 | 2.00   | 41.96 | 42.48 | 41.09 | 47.78 |
| T035_B            | 182633.08 | 385522.71 | 5.00   | 40.70 | 41.16 | 39.78 | 46.48 |
| T035_C            | 182633.08 | 385522.71 | 8.00   | 37.62 | 38.05 | 36.70 | 43.39 |
| T036_A            | 182637.41 | 385520.16 | 2.00   | 42.65 | 43.18 | 41.79 | 48.48 |
| T036_B            | 182637.41 | 385520.16 | 5.00   | 41.66 | 42.12 | 40.74 | 47.44 |
| T036_C            | 182637.41 | 385520.16 | 8.00   | 38.60 | 39.04 | 37.69 | 44.38 |
| T037_A            | 182641.80 | 385517.57 | 2.00   | 42.96 | 43.48 | 42.10 | 48.79 |
| T037_B            | 182641.80 | 385517.57 | 5.00   | 42.07 | 42.53 | 41.15 | 47.85 |
| T037_C            | 182641.80 | 385517.57 | 8.00   | 39.34 | 39.75 | 38.40 | 45.10 |
| T038_A            | 182646.42 | 385514.85 | 2.00   | 42.73 | 43.24 | 41.85 | 48.54 |
| T038_B            | 182646.42 | 385514.85 | 5.00   | 42.08 | 42.55 | 41.17 | 47.87 |
| T038_C            | 182646.42 | 385514.85 | 8.00   | 40.33 | 40.75 | 39.40 | 46.09 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
LReq totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T039_A            | 182651.33 | 385511.96 | 2.00   | 42.95 | 43.46 | 42.07 | 48.76 |
| T039_B            | 182651.33 | 385511.96 | 5.00   | 42.52 | 42.97 | 41.59 | 48.29 |
| T039_C            | 182651.33 | 385511.96 | 8.00   | 40.92 | 41.27 | 39.93 | 46.63 |
| T040_A            | 182654.52 | 385508.27 | 2.00   | 42.48 | 42.98 | 41.60 | 48.29 |
| T040_B            | 182654.52 | 385508.27 | 5.00   | 42.14 | 42.58 | 41.21 | 47.91 |
| T040_C            | 182654.52 | 385508.27 | 8.00   | 39.27 | 39.67 | 38.33 | 45.02 |
| T041_A            | 182658.82 | 385505.73 | 2.00   | 42.26 | 42.71 | 41.31 | 48.02 |
| T041_B            | 182658.82 | 385505.73 | 5.00   | 42.05 | 42.48 | 41.10 | 47.80 |
| T041_C            | 182658.82 | 385505.73 | 8.00   | 39.12 | 39.51 | 38.16 | 44.86 |
| T042_A            | 182663.10 | 385503.20 | 2.00   | 42.30 | 42.74 | 41.35 | 48.05 |
| T042_B            | 182663.10 | 385503.20 | 5.00   | 42.34 | 42.76 | 41.38 | 48.08 |
| T042_C            | 182663.10 | 385503.20 | 8.00   | 39.48 | 39.86 | 38.50 | 45.20 |
| T043_A            | 182667.38 | 385500.67 | 2.00   | 42.26 | 42.67 | 41.27 | 47.98 |
| T043_B            | 182667.38 | 385500.67 | 5.00   | 42.27 | 42.67 | 41.29 | 48.00 |
| T043_C            | 182667.38 | 385500.67 | 8.00   | 39.59 | 39.95 | 38.59 | 45.30 |
| T044_A            | 182671.83 | 385498.04 | 2.00   | 41.90 | 42.27 | 40.86 | 47.58 |
| T044_B            | 182671.83 | 385498.04 | 5.00   | 42.26 | 42.62 | 41.23 | 47.94 |
| T044_C            | 182671.83 | 385498.04 | 8.00   | 39.89 | 40.23 | 38.88 | 45.59 |
| T045_A            | 182640.44 | 385477.47 | 2.00   | 41.36 | 41.74 | 40.27 | 47.01 |
| T045_B            | 182640.44 | 385477.47 | 5.00   | 44.67 | 45.04 | 43.63 | 50.35 |
| T045_C            | 182640.44 | 385477.47 | 8.00   | 47.72 | 48.00 | 46.60 | 53.33 |
| T046_A            | 182641.01 | 385483.64 | 2.00   | 41.74 | 42.15 | 40.73 | 47.45 |
| T046_B            | 182641.01 | 385483.64 | 5.00   | 43.27 | 43.61 | 42.21 | 48.93 |
| T046_C            | 182641.01 | 385483.64 | 8.00   | 43.04 | 43.25 | 41.84 | 48.58 |
| T047_A            | 182636.07 | 385486.59 | 2.00   | 41.71 | 42.11 | 40.69 | 47.41 |
| T047_B            | 182636.07 | 385486.59 | 5.00   | 43.34 | 43.70 | 42.30 | 49.02 |
| T047_C            | 182636.07 | 385486.59 | 8.00   | 43.08 | 43.29 | 41.88 | 48.62 |
| T048_A            | 182631.90 | 385489.07 | 2.00   | 41.48 | 41.91 | 40.49 | 47.20 |
| T048_B            | 182631.90 | 385489.07 | 5.00   | 43.10 | 43.47 | 42.07 | 48.79 |
| T048_C            | 182631.90 | 385489.07 | 8.00   | 42.50 | 42.73 | 41.32 | 48.06 |
| T049_A            | 182627.46 | 385491.71 | 2.00   | 41.47 | 41.89 | 40.47 | 47.19 |
| T049_B            | 182627.46 | 385491.71 | 5.00   | 42.79 | 43.18 | 41.78 | 48.49 |
| T049_C            | 182627.46 | 385491.71 | 8.00   | 42.14 | 42.39 | 40.98 | 47.72 |
| T050_A            | 182622.92 | 385494.42 | 2.00   | 41.13 | 41.56 | 40.14 | 46.85 |
| T050_B            | 182622.92 | 385494.42 | 5.00   | 42.29 | 42.67 | 41.28 | 47.99 |
| T050_C            | 182622.92 | 385494.42 | 8.00   | 41.61 | 41.82 | 40.41 | 47.15 |
| T051_A            | 182618.47 | 385491.94 | 2.00   | 43.04 | 43.26 | 41.81 | 48.56 |
| T051_B            | 182618.47 | 385491.94 | 5.00   | 44.15 | 44.33 | 42.89 | 49.64 |
| T051_C            | 182618.47 | 385491.94 | 8.00   | 45.04 | 45.09 | 43.64 | 50.42 |
| T052_A            | 182617.60 | 385486.37 | 2.00   | 42.27 | 42.61 | 41.15 | 47.89 |
| T052_B            | 182617.60 | 385486.37 | 5.00   | 44.14 | 44.41 | 42.99 | 49.73 |
| T052_C            | 182617.60 | 385486.37 | 8.00   | 46.93 | 47.06 | 45.62 | 52.38 |
| T053_A            | 182622.88 | 385483.23 | 2.00   | 41.38 | 41.71 | 40.25 | 46.99 |
| T053_B            | 182622.88 | 385483.23 | 5.00   | 43.51 | 43.78 | 42.35 | 49.09 |
| T053_C            | 182622.88 | 385483.23 | 8.00   | 46.42 | 46.56 | 45.13 | 51.89 |
| T054_A            | 182627.19 | 385480.66 | 2.00   | 42.99 | 43.28 | 41.81 | 48.56 |
| T054_B            | 182627.19 | 385480.66 | 5.00   | 44.89 | 45.12 | 43.69 | 50.43 |
| T054_C            | 182627.19 | 385480.66 | 8.00   | 47.16 | 47.29 | 45.86 | 52.62 |
| T055_A            | 182631.57 | 385478.06 | 2.00   | 44.33 | 44.50 | 43.04 | 49.80 |
| T055_B            | 182631.57 | 385478.06 | 5.00   | 46.29 | 46.46 | 45.03 | 51.78 |
| T055_C            | 182631.57 | 385478.06 | 8.00   | 48.32 | 48.41 | 46.99 | 53.75 |
| T056_A            | 182636.07 | 385475.38 | 2.00   | 44.93 | 44.97 | 43.52 | 50.30 |
| T056_B            | 182636.07 | 385475.38 | 5.00   | 46.88 | 46.96 | 45.53 | 52.30 |
| T056_C            | 182636.07 | 385475.38 | 8.00   | 48.97 | 49.03 | 47.62 | 54.38 |
| T057_A            | 182616.66 | 385468.99 | 2.00   | 45.52 | 46.00 | 44.54 | 51.26 |
| T057_B            | 182616.66 | 385468.99 | 5.00   | 46.58 | 46.97 | 45.54 | 52.26 |
| T057_C            | 182616.66 | 385468.99 | 8.00   | 47.00 | 47.21 | 45.79 | 52.53 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T058_A            | 182614.32 | 385464.99 | 2.00   | 45.44 | 45.93 | 44.47 | 51.19 |
| T058_B            | 182614.32 | 385464.99 | 5.00   | 46.51 | 46.89 | 45.46 | 52.18 |
| T058_C            | 182614.32 | 385464.99 | 8.00   | 46.82 | 46.99 | 45.58 | 52.33 |
| T059_A            | 182612.11 | 385461.23 | 2.00   | 45.50 | 46.00 | 44.53 | 51.25 |
| T059_B            | 182612.11 | 385461.23 | 5.00   | 46.56 | 46.95 | 45.51 | 52.23 |
| T059_C            | 182612.11 | 385461.23 | 8.00   | 46.84 | 46.99 | 45.57 | 52.32 |
| T060_A            | 182610.06 | 385457.74 | 2.00   | 45.56 | 46.06 | 44.60 | 51.32 |
| T060_B            | 182610.06 | 385457.74 | 5.00   | 46.67 | 47.04 | 45.61 | 52.33 |
| T060_C            | 182610.06 | 385457.74 | 8.00   | 47.01 | 47.14 | 45.73 | 52.48 |
| T061_A            | 182607.92 | 385454.08 | 2.00   | 45.55 | 46.06 | 44.59 | 51.31 |
| T061_B            | 182607.92 | 385454.08 | 5.00   | 46.73 | 47.10 | 45.66 | 52.39 |
| T061_C            | 182607.92 | 385454.08 | 8.00   | 47.16 | 47.26 | 45.84 | 52.60 |
| T062_A            | 182605.66 | 385450.23 | 2.00   | 45.64 | 46.16 | 44.69 | 51.41 |
| T062_B            | 182605.66 | 385450.23 | 5.00   | 46.85 | 47.20 | 45.76 | 52.49 |
| T062_C            | 182605.66 | 385450.23 | 8.00   | 47.41 | 47.49 | 46.07 | 52.83 |
| T063_A            | 182600.13 | 385450.03 | 2.00   | 50.36 | 50.59 | 49.16 | 55.90 |
| T063_B            | 182600.13 | 385450.03 | 5.00   | 52.94 | 53.03 | 51.61 | 58.37 |
| T063_C            | 182600.13 | 385450.03 | 8.00   | 55.27 | 55.13 | 53.75 | 60.53 |
| T064_A            | 182597.24 | 385454.93 | 2.00   | 45.92 | 46.16 | 44.73 | 51.47 |
| T064_B            | 182597.24 | 385454.93 | 5.00   | 48.45 | 48.57 | 47.14 | 53.90 |
| T064_C            | 182597.24 | 385454.93 | 8.00   | 50.77 | 50.63 | 49.24 | 56.03 |
| T065_A            | 182599.50 | 385458.77 | 2.00   | 45.79 | 46.02 | 44.60 | 51.34 |
| T065_B            | 182599.50 | 385458.77 | 5.00   | 48.14 | 48.28 | 46.86 | 53.61 |
| T065_C            | 182599.50 | 385458.77 | 8.00   | 50.28 | 50.16 | 48.77 | 55.55 |
| T066_A            | 182601.85 | 385462.79 | 2.00   | 45.59 | 45.83 | 44.40 | 51.14 |
| T066_B            | 182601.85 | 385462.79 | 5.00   | 47.58 | 47.75 | 46.32 | 53.07 |
| T066_C            | 182601.85 | 385462.79 | 8.00   | 49.38 | 49.30 | 47.91 | 54.69 |
| T067_A            | 182603.99 | 385466.45 | 2.00   | 45.31 | 45.55 | 44.11 | 50.86 |
| T067_B            | 182603.99 | 385466.45 | 5.00   | 46.99 | 47.16 | 45.73 | 52.48 |
| T067_C            | 182603.99 | 385466.45 | 8.00   | 48.53 | 48.46 | 47.06 | 53.84 |
| T068_A            | 182605.96 | 385469.81 | 2.00   | 45.08 | 45.29 | 43.86 | 50.61 |
| T068_B            | 182605.96 | 385469.81 | 5.00   | 46.73 | 46.89 | 45.46 | 52.21 |
| T068_C            | 182605.96 | 385469.81 | 8.00   | 48.19 | 48.13 | 46.72 | 53.50 |
| T069_A            | 182608.22 | 385473.67 | 2.00   | 45.01 | 45.25 | 43.81 | 50.56 |
| T069_B            | 182608.22 | 385473.67 | 5.00   | 46.39 | 46.57 | 45.14 | 51.89 |
| T069_C            | 182608.22 | 385473.67 | 8.00   | 47.55 | 47.54 | 46.12 | 52.90 |
| T070_A            | 182614.09 | 385474.04 | 2.00   | 42.60 | 42.94 | 41.50 | 48.23 |
| T070_B            | 182614.09 | 385474.04 | 5.00   | 43.82 | 44.11 | 42.69 | 49.42 |
| T070_C            | 182614.09 | 385474.04 | 8.00   | 44.75 | 44.94 | 43.52 | 50.27 |
| T071_A            | 182584.38 | 385492.28 | 2.00   | 46.34 | 46.83 | 45.41 | 52.12 |
| T071_B            | 182584.38 | 385492.28 | 5.00   | 47.59 | 47.96 | 46.55 | 53.27 |
| T071_C            | 182584.38 | 385492.28 | 8.00   | 48.66 | 48.82 | 47.42 | 54.17 |
| T072_A            | 182582.86 | 385487.29 | 2.00   | 47.90 | 48.40 | 46.96 | 53.67 |
| T072_B            | 182582.86 | 385487.29 | 5.00   | 49.07 | 49.43 | 48.01 | 54.73 |
| T072_C            | 182582.86 | 385487.29 | 8.00   | 49.88 | 50.02 | 48.60 | 55.35 |
| T073_A            | 182581.21 | 385481.88 | 2.00   | 48.52 | 49.04 | 47.59 | 54.30 |
| T073_B            | 182581.21 | 385481.88 | 5.00   | 49.75 | 50.13 | 48.70 | 55.42 |
| T073_C            | 182581.21 | 385481.88 | 8.00   | 50.56 | 50.69 | 49.28 | 56.03 |
| T074_A            | 182579.80 | 385477.29 | 2.00   | 48.69 | 49.18 | 47.73 | 54.44 |
| T074_B            | 182579.80 | 385477.29 | 5.00   | 50.04 | 50.38 | 48.95 | 55.68 |
| T074_C            | 182579.80 | 385477.29 | 8.00   | 50.98 | 51.06 | 49.65 | 56.41 |
| T075_A            | 182578.22 | 385472.09 | 2.00   | 47.80 | 48.27 | 46.83 | 53.54 |
| T075_B            | 182578.22 | 385472.09 | 5.00   | 49.53 | 49.83 | 48.42 | 55.15 |
| T075_C            | 182578.22 | 385472.09 | 8.00   | 50.97 | 50.99 | 49.59 | 56.35 |
| T076_A            | 182576.63 | 385466.89 | 2.00   | 47.70 | 48.18 | 46.73 | 53.45 |
| T076_B            | 182576.63 | 385466.89 | 5.00   | 49.67 | 49.96 | 48.54 | 55.27 |
| T076_C            | 182576.63 | 385466.89 | 8.00   | 51.31 | 51.31 | 49.91 | 56.68 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T077_A         | 182575.07 | 385461.78 | 2.00   | 48.47 | 48.96 | 47.51 | 54.22 |
| T077_B         | 182575.07 | 385461.78 | 5.00   | 50.58 | 50.86 | 49.44 | 56.17 |
| T077_C         | 182575.07 | 385461.78 | 8.00   | 52.34 | 52.30 | 50.90 | 57.67 |
| T078_A         | 182569.37 | 385461.31 | 2.00   | 45.27 | 45.69 | 44.22 | 50.95 |
| T078_B         | 182569.37 | 385461.31 | 5.00   | 47.32 | 47.52 | 46.08 | 52.83 |
| T078_C         | 182569.37 | 385461.31 | 8.00   | 49.41 | 49.30 | 47.86 | 54.66 |
| T079_A         | 182565.87 | 385464.95 | 2.00   | 40.28 | 40.51 | 38.99 | 45.76 |
| T079_B         | 182565.87 | 385464.95 | 5.00   | 42.12 | 42.17 | 40.67 | 47.46 |
| T079_C         | 182565.87 | 385464.95 | 8.00   | 43.11 | 42.87 | 41.26 | 48.13 |
| T080_A         | 182567.62 | 385470.69 | 2.00   | 41.14 | 41.43 | 39.94 | 46.69 |
| T080_B         | 182567.62 | 385470.69 | 5.00   | 42.63 | 42.76 | 41.29 | 48.06 |
| T080_C         | 182567.62 | 385470.69 | 8.00   | 43.15 | 43.01 | 41.48 | 48.31 |
| T081_A         | 182568.94 | 385475.01 | 2.00   | 40.96 | 41.16 | 39.63 | 46.41 |
| T081_B         | 182568.94 | 385475.01 | 5.00   | 42.36 | 42.41 | 40.90 | 47.69 |
| T081_C         | 182568.94 | 385475.01 | 8.00   | 43.32 | 43.12 | 41.57 | 48.41 |
| T082_A         | 182570.59 | 385480.39 | 2.00   | 40.51 | 40.65 | 39.12 | 45.91 |
| T082_B         | 182570.59 | 385480.39 | 5.00   | 41.68 | 41.69 | 40.17 | 46.97 |
| T082_C         | 182570.59 | 385480.39 | 8.00   | 43.35 | 43.15 | 41.60 | 48.44 |
| T083_A         | 182571.95 | 385484.86 | 2.00   | 39.45 | 39.58 | 38.06 | 44.85 |
| T083_B         | 182571.95 | 385484.86 | 5.00   | 40.53 | 40.53 | 39.03 | 45.83 |
| T083_C         | 182571.95 | 385484.86 | 8.00   | 42.51 | 42.32 | 40.77 | 47.61 |
| T084_A         | 182573.46 | 385489.79 | 2.00   | 39.77 | 39.91 | 38.39 | 45.17 |
| T084_B         | 182573.46 | 385489.79 | 5.00   | 40.84 | 40.86 | 39.36 | 46.16 |
| T084_C         | 182573.46 | 385489.79 | 8.00   | 42.67 | 42.50 | 40.95 | 47.79 |
| T085_A         | 182575.03 | 385494.93 | 2.00   | 39.96 | 40.14 | 38.63 | 45.40 |
| T085_B         | 182575.03 | 385494.93 | 5.00   | 41.11 | 41.16 | 39.65 | 46.44 |
| T085_C         | 182575.03 | 385494.93 | 8.00   | 42.92 | 42.77 | 41.23 | 48.06 |
| T086_A         | 182580.77 | 385496.01 | 2.00   | 41.31 | 41.80 | 40.38 | 47.09 |
| T086_B         | 182580.77 | 385496.01 | 5.00   | 41.57 | 41.96 | 40.55 | 47.27 |
| T086_C         | 182580.77 | 385496.01 | 8.00   | 40.31 | 40.57 | 39.14 | 45.88 |
| T087_A         | 182556.40 | 385499.68 | 2.00   | 40.89 | 41.51 | 40.10 | 46.79 |
| T087_B         | 182556.40 | 385499.68 | 5.00   | 41.75 | 42.23 | 40.83 | 47.53 |
| T087_C         | 182556.40 | 385499.68 | 8.00   | 42.54 | 42.83 | 41.40 | 48.14 |
| T088_A         | 182555.33 | 385494.64 | 2.00   | 40.21 | 40.79 | 39.37 | 46.06 |
| T088_B         | 182555.33 | 385494.64 | 5.00   | 41.34 | 41.79 | 40.39 | 47.10 |
| T088_C         | 182555.33 | 385494.64 | 8.00   | 42.01 | 42.26 | 40.82 | 47.56 |
| T089_A         | 182554.14 | 385489.03 | 2.00   | 42.63 | 43.18 | 41.73 | 48.44 |
| T089_B         | 182554.14 | 385489.03 | 5.00   | 43.68 | 44.11 | 42.68 | 49.40 |
| T089_C         | 182554.14 | 385489.03 | 8.00   | 44.43 | 44.63 | 43.21 | 49.96 |
| T090_A         | 182553.05 | 385483.88 | 2.00   | 40.46 | 40.85 | 39.38 | 46.11 |
| T090_B         | 182553.05 | 385483.88 | 5.00   | 42.11 | 42.42 | 40.99 | 47.72 |
| T090_C         | 182553.05 | 385483.88 | 8.00   | 42.73 | 42.85 | 41.38 | 48.15 |
| T091_A         | 182551.98 | 385478.83 | 2.00   | 39.62 | 40.08 | 38.61 | 45.33 |
| T091_B         | 182551.98 | 385478.83 | 5.00   | 41.30 | 41.67 | 40.23 | 46.96 |
| T091_C         | 182551.98 | 385478.83 | 8.00   | 41.92 | 42.13 | 40.67 | 47.43 |
| T092_A         | 182551.02 | 385474.34 | 2.00   | 39.20 | 39.67 | 38.20 | 44.92 |
| T092_B         | 182551.02 | 385474.34 | 5.00   | 41.05 | 41.41 | 39.97 | 46.70 |
| T092_C         | 182551.02 | 385474.34 | 8.00   | 41.45 | 41.61 | 40.17 | 46.93 |
| T093_A         | 182549.96 | 385469.30 | 2.00   | 39.14 | 39.69 | 38.23 | 44.94 |
| T093_B         | 182549.96 | 385469.30 | 5.00   | 41.06 | 41.47 | 40.04 | 46.76 |
| T093_C         | 182549.96 | 385469.30 | 8.00   | 42.05 | 42.33 | 40.92 | 47.65 |
| T094_A         | 182543.90 | 385467.91 | 2.00   | 45.06 | 45.29 | 43.75 | 50.53 |
| T094_B         | 182543.90 | 385467.91 | 5.00   | 47.30 | 47.32 | 45.80 | 52.60 |
| T094_C         | 182543.90 | 385467.91 | 8.00   | 48.71 | 48.50 | 46.92 | 53.77 |
| T095_A         | 182540.41 | 385471.50 | 2.00   | 46.91 | 46.91 | 45.33 | 52.15 |
| T095_B         | 182540.41 | 385471.50 | 5.00   | 48.96 | 48.86 | 47.30 | 54.13 |
| T095_C         | 182540.41 | 385471.50 | 8.00   | 50.74 | 50.47 | 48.90 | 55.76 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T096_A            | 182541.56 | 385476.89 | 2.00   | 47.15 | 47.12 | 45.53 | 52.36 |
| T096_B            | 182541.56 | 385476.89 | 5.00   | 49.14 | 49.04 | 47.47 | 54.30 |
| T096_C            | 182541.56 | 385476.89 | 8.00   | 51.32 | 51.06 | 49.50 | 56.36 |
| T097_A            | 182542.59 | 385481.76 | 2.00   | 45.25 | 45.23 | 43.65 | 50.48 |
| T097_B            | 182542.59 | 385481.76 | 5.00   | 47.34 | 47.25 | 45.68 | 52.51 |
| T097_C            | 182542.59 | 385481.76 | 8.00   | 50.27 | 50.00 | 48.45 | 55.30 |
| T098_A            | 182543.53 | 385486.18 | 2.00   | 43.93 | 43.97 | 42.44 | 49.24 |
| T098_B            | 182543.53 | 385486.18 | 5.00   | 46.42 | 46.37 | 44.82 | 51.64 |
| T098_C            | 182543.53 | 385486.18 | 8.00   | 49.39 | 49.12 | 47.57 | 54.42 |
| T099_A            | 182544.58 | 385491.14 | 2.00   | 42.80 | 42.82 | 41.29 | 48.09 |
| T099_B            | 182544.58 | 385491.14 | 5.00   | 45.34 | 45.25 | 43.73 | 50.55 |
| T099_C            | 182544.58 | 385491.14 | 8.00   | 48.66 | 48.36 | 46.80 | 53.66 |
| T100_A            | 182545.84 | 385497.08 | 2.00   | 42.64 | 42.68 | 41.16 | 47.96 |
| T100_B            | 182545.84 | 385497.08 | 5.00   | 45.09 | 45.02 | 43.50 | 50.31 |
| T100_C            | 182545.84 | 385497.08 | 8.00   | 48.22 | 47.96 | 46.39 | 53.25 |
| T101_A            | 182546.83 | 385501.73 | 2.00   | 41.91 | 41.93 | 40.40 | 47.20 |
| T101_B            | 182546.83 | 385501.73 | 5.00   | 44.20 | 44.10 | 42.57 | 49.39 |
| T101_C            | 182546.83 | 385501.73 | 8.00   | 47.12 | 46.85 | 45.26 | 52.13 |
| T102_A            | 182551.94 | 385503.44 | 2.00   | 39.98 | 40.33 | 38.89 | 45.62 |
| T102_B            | 182551.94 | 385503.44 | 5.00   | 40.92 | 41.08 | 39.63 | 46.39 |
| T102_C            | 182551.94 | 385503.44 | 8.00   | 39.47 | 39.52 | 38.03 | 44.82 |
| T208_A            | 182440.02 | 385562.31 | 2.00   | 38.78 | 38.70 | 37.09 | 43.93 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 42.22 | 42.03 | 40.43 | 47.29 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 47.41 | 47.13 | 45.45 | 52.35 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 40.30 | 40.19 | 38.53 | 45.39 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 43.77 | 43.56 | 41.88 | 48.77 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 47.87 | 47.57 | 45.87 | 52.78 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 40.97 | 40.90 | 39.26 | 46.11 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 44.16 | 43.99 | 42.31 | 49.19 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 48.01 | 47.72 | 46.02 | 52.93 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 41.57 | 41.47 | 39.82 | 46.68 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 44.83 | 44.62 | 42.91 | 49.81 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 48.38 | 48.10 | 46.37 | 53.28 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 38.21 | 38.45 | 36.93 | 43.70 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 38.57 | 38.60 | 37.05 | 43.86 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 38.29 | 38.06 | 36.45 | 43.32 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 38.32 | 38.85 | 37.38 | 44.09 |
| T213_B            | 182450.28 | 385577.43 | 5.00   | 40.39 | 40.76 | 39.30 | 46.03 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 42.60 | 42.82 | 41.35 | 48.11 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 37.93 | 38.45 | 36.99 | 43.70 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 39.87 | 40.23 | 38.77 | 45.50 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 42.68 | 42.87 | 41.40 | 48.16 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 37.86 | 38.41 | 36.96 | 43.67 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 39.62 | 40.03 | 38.59 | 45.31 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 42.64 | 42.86 | 41.40 | 48.15 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 37.43 | 37.98 | 36.51 | 43.22 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 38.87 | 39.30 | 37.85 | 44.57 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 42.61 | 42.82 | 41.33 | 48.09 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 37.64 | 37.92 | 36.36 | 43.14 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 40.46 | 40.61 | 39.07 | 45.86 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 47.27 | 47.17 | 45.57 | 52.41 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 38.05 | 38.00 | 36.39 | 43.23 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 39.65 | 39.53 | 37.93 | 44.78 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 44.14 | 43.92 | 42.30 | 49.17 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 38.84 | 38.77 | 37.15 | 44.00 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 40.67 | 40.54 | 38.92 | 45.77 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 44.63 | 44.42 | 42.80 | 49.67 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T220_A            | 182476.34 | 385570.46 | 2.00   | 39.38 | 39.31 | 37.68 | 44.53 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 41.35 | 41.23 | 39.62 | 46.47 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 44.22 | 44.05 | 42.43 | 49.29 |
| T221_A            | 182477.05 | 385576.01 | 2.00   | 40.23 | 40.10 | 38.46 | 45.32 |
| T221_B            | 182477.05 | 385576.01 | 5.00   | 41.96 | 41.82 | 40.23 | 47.08 |
| T221_C            | 182477.05 | 385576.01 | 8.00   | 43.86 | 43.67 | 42.05 | 48.91 |
| T222_A            | 182482.64 | 385577.36 | 2.00   | 40.41 | 40.53 | 39.00 | 45.79 |
| T222_B            | 182482.64 | 385577.36 | 5.00   | 40.45 | 40.37 | 38.80 | 45.63 |
| T222_C            | 182482.64 | 385577.36 | 8.00   | 38.57 | 38.35 | 36.75 | 43.61 |
| T223_A            | 182486.47 | 385573.23 | 2.00   | 41.92 | 42.42 | 40.97 | 47.68 |
| T223_B            | 182486.47 | 385573.23 | 5.00   | 42.93 | 43.30 | 41.85 | 48.58 |
| T223_C            | 182486.47 | 385573.23 | 8.00   | 43.90 | 44.11 | 42.65 | 49.41 |
| T224_A            | 182485.82 | 385568.20 | 2.00   | 41.89 | 42.39 | 40.94 | 47.65 |
| T224_B            | 182485.82 | 385568.20 | 5.00   | 43.04 | 43.41 | 41.97 | 48.70 |
| T224_C            | 182485.82 | 385568.20 | 8.00   | 44.15 | 44.34 | 42.89 | 49.65 |
| T225_A            | 182485.16 | 385562.99 | 2.00   | 41.77 | 42.24 | 40.79 | 47.51 |
| T225_B            | 182485.16 | 385562.99 | 5.00   | 42.85 | 43.20 | 41.76 | 48.49 |
| T225_C            | 182485.16 | 385562.99 | 8.00   | 43.87 | 44.05 | 42.60 | 49.36 |
| T226_A            | 182484.49 | 385557.72 | 2.00   | 41.26 | 41.75 | 40.30 | 47.01 |
| T226_B            | 182484.49 | 385557.72 | 5.00   | 42.55 | 42.92 | 41.48 | 48.21 |
| T226_C            | 182484.49 | 385557.72 | 8.00   | 44.00 | 44.20 | 42.75 | 49.50 |
| T227_A            | 182478.82 | 385555.64 | 2.00   | 37.77 | 38.04 | 36.49 | 43.26 |
| T227_B            | 182478.82 | 385555.64 | 5.00   | 40.18 | 40.32 | 38.79 | 45.58 |
| T227_C            | 182478.82 | 385555.64 | 8.00   | 45.56 | 45.55 | 44.01 | 50.82 |
| T228_A            | 182437.86 | 385548.36 | 2.00   | 36.54 | 36.71 | 35.06 | 41.88 |
| T228_B            | 182437.86 | 385548.36 | 5.00   | 37.79 | 37.90 | 36.31 | 43.12 |
| T228_C            | 182437.86 | 385548.36 | 8.00   | 47.03 | 46.81 | 45.13 | 52.02 |
| T229_A            | 182439.80 | 385542.65 | 2.00   | 47.59 | 47.53 | 45.82 | 52.69 |
| T229_B            | 182439.80 | 385542.65 | 5.00   | 48.74 | 48.65 | 46.97 | 53.84 |
| T229_C            | 182439.80 | 385542.65 | 8.00   | 51.02 | 50.85 | 49.17 | 56.05 |
| T230_A            | 182446.15 | 385541.89 | 2.00   | 46.49 | 46.46 | 44.78 | 51.64 |
| T230_B            | 182446.15 | 385541.89 | 5.00   | 48.04 | 47.96 | 46.32 | 53.17 |
| T230_C            | 182446.15 | 385541.89 | 8.00   | 50.72 | 50.57 | 48.89 | 55.77 |
| T231_A            | 182450.58 | 385541.35 | 2.00   | 46.69 | 46.63 | 44.93 | 51.80 |
| T231_B            | 182450.58 | 385541.35 | 5.00   | 48.08 | 47.98 | 46.32 | 53.18 |
| T231_C            | 182450.58 | 385541.35 | 8.00   | 50.29 | 50.14 | 48.47 | 55.34 |
| T232_A            | 182455.88 | 385540.72 | 2.00   | 45.91 | 45.88 | 44.19 | 51.05 |
| T232_B            | 182455.88 | 385540.72 | 5.00   | 47.55 | 47.48 | 45.84 | 52.69 |
| T232_C            | 182455.88 | 385540.72 | 8.00   | 50.15 | 50.00 | 48.33 | 55.20 |
| T233_A            | 182460.46 | 385539.05 | 2.00   | 45.18 | 45.23 | 43.59 | 50.42 |
| T233_B            | 182460.46 | 385539.05 | 5.00   | 46.93 | 46.91 | 45.31 | 52.14 |
| T233_C            | 182460.46 | 385539.05 | 8.00   | 49.61 | 49.47 | 47.82 | 54.69 |
| T234_A            | 182466.23 | 385538.27 | 2.00   | 44.30 | 44.47 | 42.88 | 49.68 |
| T234_B            | 182466.23 | 385538.27 | 5.00   | 46.49 | 46.58 | 45.01 | 51.82 |
| T234_C            | 182466.23 | 385538.27 | 8.00   | 49.26 | 49.17 | 47.54 | 54.39 |
| T235_A            | 182470.60 | 385537.68 | 2.00   | 44.37 | 44.53 | 42.95 | 49.75 |
| T235_B            | 182470.60 | 385537.68 | 5.00   | 46.34 | 46.41 | 44.84 | 51.65 |
| T235_C            | 182470.60 | 385537.68 | 8.00   | 49.15 | 49.05 | 47.43 | 54.28 |
| T236_A            | 182475.41 | 385537.02 | 2.00   | 43.55 | 43.85 | 42.34 | 49.10 |
| T236_B            | 182475.41 | 385537.02 | 5.00   | 45.90 | 46.08 | 44.55 | 51.33 |
| T236_C            | 182475.41 | 385537.02 | 8.00   | 49.04 | 48.99 | 47.38 | 54.22 |
| T237_A            | 182481.43 | 385536.21 | 2.00   | 44.69 | 44.96 | 43.43 | 50.20 |
| T237_B            | 182481.43 | 385536.21 | 5.00   | 46.43 | 46.56 | 45.03 | 51.82 |
| T237_C            | 182481.43 | 385536.21 | 8.00   | 49.07 | 48.99 | 47.39 | 54.23 |
| T238_A            | 182484.30 | 385540.64 | 2.00   | 42.75 | 43.23 | 41.76 | 48.48 |
| T238_B            | 182484.30 | 385540.64 | 5.00   | 44.03 | 44.36 | 42.90 | 49.64 |
| T238_C            | 182484.30 | 385540.64 | 8.00   | 45.20 | 45.35 | 43.89 | 50.65 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T239_A            | 182481.59 | 385546.03 | 2.00   | 37.46 | 37.74 | 36.25 | 43.00 |
| T239_B            | 182481.59 | 385546.03 | 5.00   | 38.55 | 38.66 | 37.14 | 43.93 |
| T239_C            | 182481.59 | 385546.03 | 8.00   | 39.54 | 39.47 | 37.91 | 44.74 |
| T240_A            | 182476.60 | 385546.71 | 2.00   | 38.64 | 38.85 | 37.33 | 44.10 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 39.75 | 39.89 | 38.37 | 45.15 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 40.97 | 40.99 | 39.46 | 46.26 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 37.94 | 38.20 | 36.68 | 43.45 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 38.60 | 38.77 | 37.26 | 44.04 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 39.96 | 39.94 | 38.38 | 45.20 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 37.38 | 37.65 | 36.13 | 42.90 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 37.43 | 37.59 | 36.08 | 42.86 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 37.22 | 37.12 | 35.54 | 42.38 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 36.61 | 36.91 | 35.41 | 42.16 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 36.75 | 36.88 | 35.38 | 42.16 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 36.17 | 36.07 | 34.50 | 41.33 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 36.70 | 37.07 | 35.58 | 42.32 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 36.94 | 37.12 | 35.63 | 42.40 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 37.61 | 37.43 | 35.83 | 42.69 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 37.15 | 37.46 | 35.97 | 42.72 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 37.88 | 38.00 | 36.48 | 43.27 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 39.93 | 39.72 | 38.10 | 44.97 |
| T246_A            | 182446.27 | 385551.60 | 2.00   | 37.02 | 37.17 | 35.63 | 42.42 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 38.69 | 38.66 | 37.10 | 43.92 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 42.47 | 42.24 | 40.60 | 47.48 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 38.05 | 38.13 | 36.59 | 43.39 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 39.41 | 39.38 | 37.80 | 44.63 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 41.21 | 41.11 | 39.52 | 46.36 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 40.86 | 40.95 | 39.38 | 46.19 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 42.24 | 42.21 | 40.64 | 47.46 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 45.33 | 45.13 | 43.45 | 50.33 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 45.18 | 45.48 | 44.00 | 50.75 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 46.81 | 46.96 | 45.48 | 52.25 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 49.05 | 48.96 | 47.41 | 54.24 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 45.55 | 45.84 | 44.37 | 51.12 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 47.14 | 47.29 | 45.82 | 52.59 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 49.21 | 49.14 | 47.59 | 54.41 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 45.62 | 45.92 | 44.45 | 51.20 |
| T251_B            | 182512.13 | 385531.13 | 5.00   | 47.12 | 47.27 | 45.80 | 52.57 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 49.06 | 49.00 | 47.46 | 54.28 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 45.35 | 45.64 | 44.17 | 50.92 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 46.90 | 47.05 | 45.58 | 52.35 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 48.82 | 48.77 | 47.23 | 54.05 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 45.11 | 45.43 | 43.97 | 50.71 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 46.49 | 46.71 | 45.25 | 52.00 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 48.30 | 48.32 | 46.81 | 53.61 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 45.03 | 45.30 | 43.81 | 50.57 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 46.55 | 46.71 | 45.21 | 51.98 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 48.78 | 48.72 | 47.16 | 53.99 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 44.26 | 44.50 | 43.00 | 49.76 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 46.02 | 46.14 | 44.64 | 51.42 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 48.44 | 48.35 | 46.77 | 53.61 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 44.35 | 44.58 | 43.09 | 49.85 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 46.25 | 46.35 | 44.85 | 51.63 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 48.16 | 48.08 | 46.52 | 53.35 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 44.11 | 44.34 | 42.86 | 49.62 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 45.98 | 46.08 | 44.58 | 51.36 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 48.01 | 47.92 | 46.35 | 53.18 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
LReq totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T258_A            | 182545.56 | 385532.86 | 2.00   | 40.61 | 41.10 | 39.67 | 46.38 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 41.78 | 42.20 | 40.79 | 47.50 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 42.33 | 42.63 | 41.21 | 47.94 |
| T259_A            | 182542.80 | 385538.42 | 2.00   | 37.83 | 38.12 | 36.63 | 43.38 |
| T259_B            | 182542.80 | 385538.42 | 5.00   | 38.87 | 39.11 | 37.64 | 44.39 |
| T259_C            | 182542.80 | 385538.42 | 8.00   | 40.05 | 40.12 | 38.62 | 45.41 |
| T260_A            | 182538.60 | 385539.02 | 2.00   | 37.99 | 38.31 | 36.83 | 43.58 |
| T260_B            | 182538.60 | 385539.02 | 5.00   | 38.65 | 38.93 | 37.47 | 44.22 |
| T260_C            | 182538.60 | 385539.02 | 8.00   | 38.89 | 39.01 | 37.53 | 44.30 |
| T261_A            | 182532.66 | 385539.89 | 2.00   | 37.83 | 38.15 | 36.68 | 43.42 |
| T261_B            | 182532.66 | 385539.89 | 5.00   | 38.01 | 38.31 | 36.87 | 43.61 |
| T261_C            | 182532.66 | 385539.89 | 8.00   | 36.65 | 36.84 | 35.38 | 42.14 |
| T262_A            | 182528.40 | 385540.50 | 2.00   | 37.53 | 37.84 | 36.37 | 43.11 |
| T262_B            | 182528.40 | 385540.50 | 5.00   | 37.74 | 38.03 | 36.60 | 43.34 |
| T262_C            | 182528.40 | 385540.50 | 8.00   | 36.25 | 36.40 | 34.94 | 41.70 |
| T263_A            | 182523.09 | 385541.27 | 2.00   | 37.76 | 38.15 | 36.70 | 43.43 |
| T263_B            | 182523.09 | 385541.27 | 5.00   | 37.70 | 38.03 | 36.59 | 43.32 |
| T263_C            | 182523.09 | 385541.27 | 8.00   | 36.50 | 36.63 | 35.14 | 41.92 |
| T264_A            | 182517.36 | 385540.16 | 2.00   | 36.62 | 36.93 | 35.43 | 42.18 |
| T264_B            | 182517.36 | 385540.16 | 5.00   | 36.80 | 36.96 | 35.46 | 42.23 |
| T264_C            | 182517.36 | 385540.16 | 8.00   | 37.27 | 37.31 | 35.80 | 42.60 |
| T265_A            | 182512.24 | 385540.89 | 2.00   | 37.44 | 37.78 | 36.31 | 43.05 |
| T265_B            | 182512.24 | 385540.89 | 5.00   | 37.99 | 38.17 | 36.70 | 43.46 |
| T265_C            | 182512.24 | 385540.89 | 8.00   | 38.42 | 38.41 | 36.90 | 43.70 |
| T266_A            | 182507.46 | 385541.57 | 2.00   | 37.08 | 37.43 | 35.96 | 42.70 |
| T266_B            | 182507.46 | 385541.57 | 5.00   | 38.32 | 38.51 | 37.04 | 43.80 |
| T266_C            | 182507.46 | 385541.57 | 8.00   | 40.78 | 40.79 | 39.28 | 46.08 |
| T267_A            | 182502.93 | 385542.22 | 2.00   | 37.55 | 37.92 | 36.44 | 43.18 |
| T267_B            | 182502.93 | 385542.22 | 5.00   | 38.30 | 38.52 | 37.05 | 43.81 |
| T267_C            | 182502.93 | 385542.22 | 8.00   | 40.42 | 40.43 | 38.93 | 45.73 |
| T268_A            | 182505.90 | 385550.80 | 2.00   | 39.47 | 39.75 | 38.23 | 44.99 |
| T268_B            | 182505.90 | 385550.80 | 5.00   | 41.29 | 41.48 | 39.98 | 46.75 |
| T268_C            | 182505.90 | 385550.80 | 8.00   | 45.59 | 45.62 | 44.09 | 50.89 |
| T269_A            | 182511.29 | 385553.13 | 2.00   | 38.96 | 39.49 | 38.05 | 44.76 |
| T269_B            | 182511.29 | 385553.13 | 5.00   | 40.06 | 40.48 | 39.06 | 45.78 |
| T269_C            | 182511.29 | 385553.13 | 8.00   | 42.55 | 42.76 | 41.30 | 48.06 |
| T270_A            | 182511.64 | 385558.66 | 2.00   | 39.02 | 39.55 | 38.11 | 44.82 |
| T270_B            | 182511.64 | 385558.66 | 5.00   | 40.27 | 40.70 | 39.28 | 45.99 |
| T270_C            | 182511.64 | 385558.66 | 8.00   | 42.58 | 42.78 | 41.33 | 48.08 |
| T271_A            | 182512.00 | 385564.18 | 2.00   | 39.42 | 39.97 | 38.52 | 45.23 |
| T271_B            | 182512.00 | 385564.18 | 5.00   | 40.71 | 41.14 | 39.71 | 46.43 |
| T271_C            | 182512.00 | 385564.18 | 8.00   | 42.50 | 42.75 | 41.31 | 48.05 |
| T272_A            | 182512.36 | 385569.75 | 2.00   | 39.73 | 40.28 | 38.84 | 45.54 |
| T272_B            | 182512.36 | 385569.75 | 5.00   | 41.09 | 41.49 | 40.06 | 46.78 |
| T272_C            | 182512.36 | 385569.75 | 8.00   | 42.45 | 42.69 | 41.25 | 48.00 |
| T273_A            | 182507.43 | 385572.50 | 2.00   | 39.15 | 39.41 | 37.91 | 44.67 |
| T273_B            | 182507.43 | 385572.50 | 5.00   | 39.09 | 39.18 | 37.67 | 44.46 |
| T273_C            | 182507.43 | 385572.50 | 8.00   | 36.07 | 36.03 | 34.50 | 41.31 |
| T274_A            | 182502.69 | 385569.61 | 2.00   | 40.55 | 40.67 | 39.11 | 45.91 |
| T274_B            | 182502.69 | 385569.61 | 5.00   | 42.46 | 42.47 | 40.91 | 47.72 |
| T274_C            | 182502.69 | 385569.61 | 8.00   | 44.94 | 44.86 | 43.23 | 50.08 |
| T275_A            | 182502.35 | 385564.26 | 2.00   | 40.27 | 40.33 | 38.76 | 45.57 |
| T275_B            | 182502.35 | 385564.26 | 5.00   | 42.01 | 41.94 | 40.36 | 47.19 |
| T275_C            | 182502.35 | 385564.26 | 8.00   | 44.93 | 44.79 | 43.13 | 50.00 |
| T276_A            | 182502.05 | 385559.60 | 2.00   | 39.83 | 39.93 | 38.35 | 45.16 |
| T276_B            | 182502.05 | 385559.60 | 5.00   | 41.21 | 41.21 | 39.63 | 46.45 |
| T276_C            | 182502.05 | 385559.60 | 8.00   | 44.92 | 44.79 | 43.13 | 50.00 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T277_A         | 182501.63 | 385553.17 | 2.00   | 39.79 | 39.91 | 38.35 | 45.15 |
| T277_B         | 182501.63 | 385553.17 | 5.00   | 41.09 | 41.11 | 39.55 | 46.36 |
| T277_C         | 182501.63 | 385553.17 | 8.00   | 44.76 | 44.63 | 42.98 | 49.84 |
| T278_A         | 182542.03 | 385548.56 | 2.00   | 39.78 | 40.11 | 38.61 | 45.36 |
| T278_B         | 182542.03 | 385548.56 | 5.00   | 41.80 | 42.04 | 40.56 | 47.32 |
| T278_C         | 182542.03 | 385548.56 | 8.00   | 45.71 | 45.76 | 44.25 | 51.04 |
| T279_A         | 182546.79 | 385551.34 | 2.00   | 40.23 | 40.70 | 39.26 | 45.97 |
| T279_B         | 182546.79 | 385551.34 | 5.00   | 41.40 | 41.80 | 40.38 | 47.10 |
| T279_C         | 182546.79 | 385551.34 | 8.00   | 42.24 | 42.54 | 41.10 | 47.84 |
| T280_A         | 182547.10 | 385556.58 | 2.00   | 39.89 | 40.39 | 38.95 | 45.66 |
| T280_B         | 182547.10 | 385556.58 | 5.00   | 41.13 | 41.55 | 40.14 | 46.85 |
| T280_C         | 182547.10 | 385556.58 | 8.00   | 41.83 | 42.16 | 40.73 | 47.46 |
| T281_A         | 182547.42 | 385562.04 | 2.00   | 40.43 | 40.96 | 39.52 | 46.23 |
| T281_B         | 182547.42 | 385562.04 | 5.00   | 41.65 | 42.07 | 40.65 | 47.37 |
| T281_C         | 182547.42 | 385562.04 | 8.00   | 42.35 | 42.69 | 41.26 | 47.99 |
| T282_A         | 182547.72 | 385567.17 | 2.00   | 40.43 | 40.98 | 39.55 | 46.25 |
| T282_B         | 182547.72 | 385567.17 | 5.00   | 41.40 | 41.82 | 40.41 | 47.12 |
| T282_C         | 182547.72 | 385567.17 | 8.00   | 41.97 | 42.32 | 40.90 | 47.62 |
| T283_A         | 182542.87 | 385570.36 | 2.00   | 39.11 | 39.37 | 37.88 | 44.64 |
| T283_B         | 182542.87 | 385570.36 | 5.00   | 38.25 | 38.39 | 36.90 | 43.67 |
| T283_C         | 182542.87 | 385570.36 | 8.00   | 35.47 | 35.42 | 33.92 | 40.73 |
| T284_A         | 182537.97 | 385567.44 | 2.00   | 39.80 | 39.71 | 38.12 | 44.96 |
| T284_B         | 182537.97 | 385567.44 | 5.00   | 41.99 | 41.91 | 40.36 | 47.19 |
| T284_C         | 182537.97 | 385567.44 | 8.00   | 43.94 | 43.83 | 42.29 | 49.12 |
| T285_A         | 182537.68 | 385562.48 | 2.00   | 39.03 | 38.99 | 37.40 | 44.23 |
| T285_B         | 182537.68 | 385562.48 | 5.00   | 41.33 | 41.27 | 39.73 | 46.55 |
| T285_C         | 182537.68 | 385562.48 | 8.00   | 43.93 | 43.82 | 42.28 | 49.11 |
| T286_A         | 182537.34 | 385556.74 | 2.00   | 39.27 | 39.17 | 37.56 | 44.41 |
| T286_B         | 182537.34 | 385556.74 | 5.00   | 40.71 | 40.62 | 39.05 | 45.88 |
| T286_C         | 182537.34 | 385556.74 | 8.00   | 44.07 | 43.95 | 42.41 | 49.24 |
| T287_A         | 182537.05 | 385551.71 | 2.00   | 38.25 | 38.19 | 36.60 | 43.43 |
| T287_B         | 182537.05 | 385551.71 | 5.00   | 39.85 | 39.75 | 38.18 | 45.01 |
| T287_C         | 182537.05 | 385551.71 | 8.00   | 44.32 | 44.21 | 42.66 | 49.49 |
| T288_A         | 182568.08 | 385565.36 | 2.00   | 41.53 | 41.55 | 40.03 | 46.83 |
| T288_B         | 182568.08 | 385565.36 | 5.00   | 43.08 | 43.06 | 41.52 | 48.33 |
| T288_C         | 182568.08 | 385565.36 | 8.00   | 43.96 | 43.85 | 42.29 | 49.12 |
| T289_A         | 182568.23 | 385560.01 | 2.00   | 40.66 | 40.74 | 39.21 | 46.01 |
| T289_B         | 182568.23 | 385560.01 | 5.00   | 42.38 | 42.37 | 40.83 | 47.64 |
| T289_C         | 182568.23 | 385560.01 | 8.00   | 43.97 | 43.84 | 42.25 | 49.10 |
| T290_A         | 182568.38 | 385554.77 | 2.00   | 40.90 | 40.96 | 39.43 | 46.23 |
| T290_B         | 182568.38 | 385554.77 | 5.00   | 42.31 | 42.28 | 40.75 | 47.56 |
| T290_C         | 182568.38 | 385554.77 | 8.00   | 43.97 | 43.82 | 42.24 | 49.09 |
| T291_A         | 182568.51 | 385550.02 | 2.00   | 41.36 | 41.43 | 39.92 | 46.71 |
| T291_B         | 182568.51 | 385550.02 | 5.00   | 42.75 | 42.73 | 41.22 | 48.02 |
| T291_C         | 182568.51 | 385550.02 | 8.00   | 44.81 | 44.65 | 43.06 | 49.91 |
| T292_A         | 182568.64 | 385545.27 | 2.00   | 41.28 | 41.35 | 39.84 | 46.63 |
| T292_B         | 182568.64 | 385545.27 | 5.00   | 42.31 | 42.30 | 40.80 | 47.60 |
| T292_C         | 182568.64 | 385545.27 | 8.00   | 44.50 | 44.32 | 42.74 | 49.59 |
| T293_A         | 182570.84 | 385539.63 | 2.00   | 41.52 | 41.68 | 40.18 | 46.95 |
| T293_B         | 182570.84 | 385539.63 | 5.00   | 42.64 | 42.70 | 41.21 | 48.00 |
| T293_C         | 182570.84 | 385539.63 | 8.00   | 44.60 | 44.45 | 42.87 | 49.72 |
| T294_A         | 182570.99 | 385534.67 | 2.00   | 41.02 | 41.08 | 39.56 | 46.36 |
| T294_B         | 182570.99 | 385534.67 | 5.00   | 42.12 | 42.08 | 40.56 | 47.37 |
| T294_C         | 182570.99 | 385534.67 | 8.00   | 44.04 | 43.85 | 42.27 | 49.12 |
| T295_A         | 182571.13 | 385529.93 | 2.00   | 41.26 | 41.31 | 39.80 | 46.59 |
| T295_B         | 182571.13 | 385529.93 | 5.00   | 42.39 | 42.34 | 40.83 | 47.64 |
| T295_C         | 182571.13 | 385529.93 | 8.00   | 44.03 | 43.84 | 42.28 | 49.13 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T296_A            | 182571.30 | 385524.29 | 2.00   | 40.92 | 40.95 | 39.43 | 46.23 |
| T296_B            | 182571.30 | 385524.29 | 5.00   | 42.20 | 42.12 | 40.59 | 47.41 |
| T296_C            | 182571.30 | 385524.29 | 8.00   | 44.18 | 43.97 | 42.41 | 49.26 |
| T297_A            | 182576.56 | 385521.72 | 2.00   | 42.33 | 42.68 | 41.22 | 47.96 |
| T297_B            | 182576.56 | 385521.72 | 5.00   | 43.81 | 44.04 | 42.59 | 49.34 |
| T297_C            | 182576.56 | 385521.72 | 8.00   | 45.93 | 45.98 | 44.49 | 51.28 |
| T298_A            | 182580.98 | 385525.11 | 2.00   | 40.30 | 40.90 | 39.52 | 46.20 |
| T298_B            | 182580.98 | 385525.11 | 5.00   | 41.82 | 42.37 | 41.01 | 47.69 |
| T298_C            | 182580.98 | 385525.11 | 8.00   | 42.48 | 42.92 | 41.54 | 48.24 |
| T299_A            | 182580.83 | 385530.16 | 2.00   | 39.63 | 40.23 | 38.83 | 45.52 |
| T299_B            | 182580.83 | 385530.16 | 5.00   | 41.33 | 41.88 | 40.50 | 47.19 |
| T299_C            | 182580.83 | 385530.16 | 8.00   | 42.16 | 42.61 | 41.24 | 47.94 |
| T300_A            | 182580.68 | 385535.30 | 2.00   | 40.19 | 40.79 | 39.38 | 46.07 |
| T300_B            | 182580.68 | 385535.30 | 5.00   | 41.94 | 42.48 | 41.11 | 47.79 |
| T300_C            | 182580.68 | 385535.30 | 8.00   | 42.69 | 43.15 | 41.78 | 48.48 |
| T301_A            | 182580.53 | 385540.35 | 2.00   | 39.80 | 40.40 | 38.98 | 45.67 |
| T301_B            | 182580.53 | 385540.35 | 5.00   | 41.50 | 42.02 | 40.64 | 47.33 |
| T301_C            | 182580.53 | 385540.35 | 8.00   | 42.23 | 42.66 | 41.26 | 47.97 |
| T302_A            | 182578.36 | 385545.70 | 2.00   | 39.23 | 39.80 | 38.39 | 45.08 |
| T302_B            | 182578.36 | 385545.70 | 5.00   | 40.47 | 40.98 | 39.59 | 46.28 |
| T302_C            | 182578.36 | 385545.70 | 8.00   | 42.25 | 42.72 | 41.33 | 48.03 |
| T303_A            | 182578.22 | 385550.64 | 2.00   | 40.21 | 40.80 | 39.39 | 46.08 |
| T303_B            | 182578.22 | 385550.64 | 5.00   | 41.66 | 42.16 | 40.79 | 47.48 |
| T303_C            | 182578.22 | 385550.64 | 8.00   | 43.54 | 43.99 | 42.59 | 49.30 |
| T304_A            | 182578.09 | 385555.29 | 2.00   | 40.02 | 40.60 | 39.19 | 45.88 |
| T304_B            | 182578.09 | 385555.29 | 5.00   | 41.38 | 41.89 | 40.51 | 47.20 |
| T304_C            | 182578.09 | 385555.29 | 8.00   | 42.95 | 43.43 | 42.04 | 48.74 |
| T305_A            | 182577.95 | 385560.34 | 2.00   | 39.87 | 40.48 | 39.07 | 45.76 |
| T305_B            | 182577.95 | 385560.34 | 5.00   | 41.48 | 42.02 | 40.63 | 47.32 |
| T305_C            | 182577.95 | 385560.34 | 8.00   | 42.73 | 43.22 | 41.82 | 48.52 |
| T306_A            | 182577.81 | 385565.60 | 2.00   | 40.72 | 41.32 | 39.92 | 46.61 |
| T306_B            | 182577.81 | 385565.60 | 5.00   | 42.00 | 42.52 | 41.13 | 47.82 |
| T306_C            | 182577.81 | 385565.60 | 8.00   | 43.12 | 43.58 | 42.19 | 48.89 |
| T307_A            | 182572.65 | 385568.50 | 2.00   | 39.65 | 39.91 | 38.45 | 45.20 |
| T307_B            | 182572.65 | 385568.50 | 5.00   | 38.28 | 38.45 | 36.99 | 43.75 |
| T307_C            | 182572.65 | 385568.50 | 8.00   | 34.36 | 34.43 | 32.98 | 39.75 |
| T308_A            | 182598.81 | 385560.67 | 2.00   | 42.41 | 42.70 | 41.22 | 47.97 |
| T308_B            | 182598.81 | 385560.67 | 5.00   | 42.93 | 43.09 | 41.62 | 48.39 |
| T308_C            | 182598.81 | 385560.67 | 8.00   | 44.13 | 44.18 | 42.70 | 49.48 |
| T309_A            | 182598.42 | 385555.43 | 2.00   | 42.40 | 42.70 | 41.23 | 47.98 |
| T309_B            | 182598.42 | 385555.43 | 5.00   | 42.80 | 42.98 | 41.51 | 48.27 |
| T309_C            | 182598.42 | 385555.43 | 8.00   | 44.09 | 44.15 | 42.68 | 49.46 |
| T310_A            | 182598.07 | 385550.79 | 2.00   | 42.35 | 42.67 | 41.20 | 47.94 |
| T310_B            | 182598.07 | 385550.79 | 5.00   | 42.84 | 43.04 | 41.57 | 48.33 |
| T310_C            | 182598.07 | 385550.79 | 8.00   | 44.35 | 44.41 | 42.93 | 49.71 |
| T311_A            | 182597.73 | 385546.22 | 2.00   | 42.24 | 42.59 | 41.11 | 47.85 |
| T311_B            | 182597.73 | 385546.22 | 5.00   | 42.64 | 42.87 | 41.40 | 48.16 |
| T311_C            | 182597.73 | 385546.22 | 8.00   | 44.31 | 44.38 | 42.90 | 49.68 |
| T312_A            | 182599.29 | 385539.73 | 2.00   | 44.38 | 44.77 | 43.31 | 50.04 |
| T312_B            | 182599.29 | 385539.73 | 5.00   | 45.07 | 45.36 | 43.91 | 50.65 |
| T312_C            | 182599.29 | 385539.73 | 8.00   | 46.52 | 46.69 | 45.23 | 51.99 |
| T313_A            | 182598.98 | 385534.98 | 2.00   | 44.16 | 44.48 | 43.02 | 49.76 |
| T313_B            | 182598.98 | 385534.98 | 5.00   | 44.78 | 45.02 | 43.56 | 50.31 |
| T313_C            | 182598.98 | 385534.98 | 8.00   | 46.15 | 46.25 | 44.80 | 51.57 |
| T314_A            | 182598.67 | 385530.11 | 2.00   | 44.98 | 45.33 | 43.88 | 50.61 |
| T314_B            | 182598.67 | 385530.11 | 5.00   | 45.67 | 45.94 | 44.50 | 51.24 |
| T314_C            | 182598.67 | 385530.11 | 8.00   | 46.94 | 47.08 | 45.63 | 52.39 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T315_A            | 182598.37 | 385525.39 | 2.00   | 45.22 | 45.55 | 44.10 | 50.84 |
| T315_B            | 182598.37 | 385525.39 | 5.00   | 45.94 | 46.18 | 44.74 | 51.49 |
| T315_C            | 182598.37 | 385525.39 | 8.00   | 47.03 | 47.15 | 45.69 | 52.46 |
| T316_A            | 182602.59 | 385521.78 | 2.00   | 46.15 | 46.59 | 45.14 | 51.86 |
| T316_B            | 182602.59 | 385521.78 | 5.00   | 47.27 | 47.62 | 46.19 | 52.92 |
| T316_C            | 182602.59 | 385521.78 | 8.00   | 48.56 | 48.78 | 47.33 | 54.08 |
| T317_A            | 182607.91 | 385524.40 | 2.00   | 42.41 | 43.07 | 41.69 | 48.36 |
| T317_B            | 182607.91 | 385524.40 | 5.00   | 42.86 | 43.43 | 42.06 | 48.74 |
| T317_C            | 182607.91 | 385524.40 | 8.00   | 43.39 | 43.85 | 42.48 | 49.18 |
| T318_A            | 182608.26 | 385529.87 | 2.00   | 42.50 | 43.18 | 41.80 | 48.47 |
| T318_B            | 182608.26 | 385529.87 | 5.00   | 42.82 | 43.42 | 42.05 | 48.73 |
| T318_C            | 182608.26 | 385529.87 | 8.00   | 43.44 | 43.94 | 42.57 | 49.26 |
| T319_A            | 182608.58 | 385534.92 | 2.00   | 42.54 | 43.22 | 41.85 | 48.52 |
| T319_B            | 182608.58 | 385534.92 | 5.00   | 42.75 | 43.34 | 41.98 | 48.66 |
| T319_C            | 182608.58 | 385534.92 | 8.00   | 43.11 | 43.61 | 42.25 | 48.94 |
| T320_A            | 182608.88 | 385539.58 | 2.00   | 42.24 | 42.92 | 41.55 | 48.22 |
| T320_B            | 182608.88 | 385539.58 | 5.00   | 42.61 | 43.21 | 41.84 | 48.52 |
| T320_C            | 182608.88 | 385539.58 | 8.00   | 43.38 | 43.86 | 42.48 | 49.18 |
| T321_A            | 182607.26 | 385545.01 | 2.00   | 41.39 | 42.06 | 40.68 | 47.35 |
| T321_B            | 182607.26 | 385545.01 | 5.00   | 41.53 | 42.13 | 40.76 | 47.44 |
| T321_C            | 182607.26 | 385545.01 | 8.00   | 42.47 | 42.96 | 41.60 | 48.29 |
| T322_A            | 182607.65 | 385550.27 | 2.00   | 42.05 | 42.71 | 41.34 | 48.01 |
| T322_B            | 182607.65 | 385550.27 | 5.00   | 42.95 | 43.53 | 42.16 | 48.84 |
| T322_C            | 182607.65 | 385550.27 | 8.00   | 43.22 | 43.74 | 42.38 | 49.06 |
| T323_A            | 182608.02 | 385555.13 | 2.00   | 42.33 | 42.97 | 41.60 | 48.27 |
| T323_B            | 182608.02 | 385555.13 | 5.00   | 43.01 | 43.59 | 42.22 | 48.90 |
| T323_C            | 182608.02 | 385555.13 | 8.00   | 43.23 | 43.76 | 42.39 | 49.08 |
| T324_A            | 182608.40 | 385560.22 | 2.00   | 42.26 | 42.92 | 41.55 | 48.22 |
| T324_B            | 182608.40 | 385560.22 | 5.00   | 43.10 | 43.69 | 42.33 | 49.01 |
| T324_C            | 182608.40 | 385560.22 | 8.00   | 43.27 | 43.79 | 42.43 | 49.11 |
| T325_A            | 182603.63 | 385563.16 | 2.00   | 39.49 | 39.86 | 38.43 | 45.15 |
| T325_B            | 182603.63 | 385563.16 | 5.00   | 38.64 | 38.90 | 37.48 | 44.22 |
| T325_C            | 182603.63 | 385563.16 | 8.00   | 34.30 | 34.49 | 33.08 | 39.82 |
| T352_A            | 182526.48 | 385435.72 | 2.00   | 56.25 | 56.12 | 54.61 | 61.43 |
| T352_B            | 182526.48 | 385435.72 | 5.00   | 60.19 | 59.89 | 58.42 | 65.25 |
| T352_C            | 182526.48 | 385435.72 | 8.00   | 62.24 | 61.88 | 60.34 | 67.21 |
| T352_D            | 182526.48 | 385435.72 | 11.00  | 63.44 | 63.02 | 61.47 | 68.35 |
| T352_E            | 182526.48 | 385435.72 | 14.00  | 64.11 | 63.60 | 61.98 | 68.90 |
| T352_F            | 182526.48 | 385435.72 | 17.00  | 64.34 | 63.79 | 62.14 | 69.07 |
| T353_A            | 182530.24 | 385428.06 | 2.00   | 59.65 | 59.66 | 58.23 | 65.01 |
| T353_B            | 182530.24 | 385428.06 | 5.00   | 63.64 | 63.38 | 61.95 | 68.77 |
| T353_C            | 182530.24 | 385428.06 | 8.00   | 66.02 | 65.63 | 64.15 | 71.00 |
| T353_D            | 182530.24 | 385428.06 | 11.00  | 67.08 | 66.58 | 65.02 | 71.91 |
| T353_E            | 182530.24 | 385428.06 | 14.00  | 67.45 | 66.89 | 65.30 | 72.21 |
| T353_F            | 182530.24 | 385428.06 | 17.00  | 67.38 | 66.82 | 65.23 | 72.14 |
| T354_A            | 182542.27 | 385424.86 | 2.00   | 60.02 | 60.06 | 58.64 | 65.41 |
| T354_B            | 182542.27 | 385424.86 | 5.00   | 63.94 | 63.70 | 62.29 | 69.10 |
| T354_C            | 182542.27 | 385424.86 | 8.00   | 66.29 | 65.93 | 64.45 | 71.30 |
| T354_D            | 182542.27 | 385424.86 | 11.00  | 67.33 | 66.85 | 65.31 | 72.19 |
| T354_E            | 182542.27 | 385424.86 | 14.00  | 67.73 | 67.19 | 65.60 | 72.51 |
| T354_F            | 182542.27 | 385424.86 | 17.00  | 67.65 | 67.11 | 65.53 | 72.44 |
| T355_A            | 182554.83 | 385421.53 | 2.00   | 60.35 | 60.45 | 59.03 | 65.79 |
| T355_B            | 182554.83 | 385421.53 | 5.00   | 64.21 | 64.01 | 62.60 | 69.40 |
| T355_C            | 182554.83 | 385421.53 | 8.00   | 66.52 | 66.19 | 64.72 | 71.56 |
| T355_D            | 182554.83 | 385421.53 | 11.00  | 67.51 | 67.06 | 65.53 | 72.41 |
| T355_E            | 182554.83 | 385421.53 | 14.00  | 67.94 | 67.42 | 65.85 | 72.75 |
| T355_F            | 182554.83 | 385421.53 | 17.00  | 67.86 | 67.35 | 65.77 | 72.67 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
Groep: LAeq totaalresultaten voor toetspunten (hoofdgroep)  
Groepsreductie: Ja

| Naam Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|----------------|-----------|-----------|--------|-------|-------|-------|-------|
| T356_A         | 182566.52 | 385418.43 | 2.00   | 60.57 | 60.71 | 59.29 | 66.04 |
| T356_B         | 182566.52 | 385418.43 | 5.00   | 64.42 | 64.26 | 62.85 | 69.64 |
| T356_C         | 182566.52 | 385418.43 | 8.00   | 66.71 | 66.42 | 64.95 | 71.78 |
| T356_D         | 182566.52 | 385418.43 | 11.00  | 67.67 | 67.26 | 65.74 | 72.61 |
| T356_E         | 182566.52 | 385418.43 | 14.00  | 68.11 | 67.63 | 66.05 | 72.95 |
| T356_F         | 182566.52 | 385418.43 | 17.00  | 68.04 | 67.55 | 65.98 | 72.88 |
| T357_A         | 182572.61 | 385425.66 | 2.00   | 56.43 | 56.85 | 55.42 | 62.14 |
| T357_B         | 182572.61 | 385425.66 | 5.00   | 60.18 | 60.12 | 58.72 | 65.50 |
| T357_C         | 182572.61 | 385425.66 | 8.00   | 61.80 | 61.64 | 60.21 | 67.01 |
| T357_D         | 182572.61 | 385425.66 | 11.00  | 62.98 | 62.74 | 61.27 | 68.10 |
| T357_E         | 182572.61 | 385425.66 | 14.00  | 63.65 | 63.29 | 61.76 | 68.62 |
| T357_F         | 182572.61 | 385425.66 | 17.00  | 63.95 | 63.53 | 61.95 | 68.84 |
| T358_A         | 182569.40 | 385434.28 | 2.00   | 41.61 | 42.06 | 40.62 | 47.34 |
| T358_B         | 182569.40 | 385434.28 | 5.00   | 42.55 | 42.83 | 41.39 | 48.13 |
| T358_C         | 182569.40 | 385434.28 | 8.00   | 42.57 | 42.67 | 41.20 | 47.97 |
| T358_D         | 182569.40 | 385434.28 | 11.00  | 39.67 | 39.77 | 38.34 | 45.10 |
| T358_E         | 182569.40 | 385434.28 | 14.00  | 36.82 | 36.93 | 35.56 | 42.30 |
| T358_F         | 182569.40 | 385434.28 | 17.00  | 35.90 | 35.94 | 34.60 | 41.34 |
| T359_A         | 182558.23 | 385437.24 | 2.00   | 42.19 | 42.52 | 41.03 | 47.78 |
| T359_B         | 182558.23 | 385437.24 | 5.00   | 43.35 | 43.51 | 42.02 | 48.79 |
| T359_C         | 182558.23 | 385437.24 | 8.00   | 43.44 | 43.37 | 41.86 | 48.67 |
| T359_D         | 182558.23 | 385437.24 | 11.00  | 39.31 | 39.29 | 37.84 | 44.63 |
| T359_E         | 182558.23 | 385437.24 | 14.00  | 35.57 | 35.60 | 34.20 | 40.96 |
| T359_F         | 182558.23 | 385437.24 | 17.00  | 34.23 | 34.21 | 32.87 | 39.62 |
| T360_A         | 182545.89 | 385440.52 | 2.00   | 42.11 | 42.48 | 41.02 | 47.75 |
| T360_B         | 182545.89 | 385440.52 | 5.00   | 43.16 | 43.41 | 41.96 | 48.71 |
| T360_C         | 182545.89 | 385440.52 | 8.00   | 43.17 | 43.27 | 41.82 | 48.59 |
| T360_D         | 182545.89 | 385440.52 | 11.00  | 38.89 | 39.01 | 37.60 | 44.35 |
| T360_E         | 182545.89 | 385440.52 | 14.00  | 35.85 | 36.03 | 34.69 | 41.41 |
| T360_F         | 182545.89 | 385440.52 | 17.00  | 35.04 | 35.16 | 33.87 | 40.59 |
| T361_A         | 182533.09 | 385443.91 | 2.00   | 44.32 | 44.43 | 42.94 | 49.72 |
| T361_B         | 182533.09 | 385443.91 | 5.00   | 46.11 | 46.14 | 44.64 | 51.43 |
| T361_C         | 182533.09 | 385443.91 | 8.00   | 46.57 | 46.37 | 44.86 | 51.69 |
| T361_D         | 182533.09 | 385443.91 | 11.00  | 39.36 | 39.32 | 37.84 | 44.64 |
| T361_E         | 182533.09 | 385443.91 | 14.00  | 35.98 | 36.03 | 34.62 | 41.38 |
| T361_F         | 182533.09 | 385443.91 | 17.00  | 34.20 | 34.29 | 32.95 | 39.69 |
| T362_A         | 182587.79 | 385418.80 | 2.00   | 54.88 | 54.87 | 53.43 | 60.21 |
| T362_B         | 182587.79 | 385418.80 | 5.00   | 58.60 | 58.40 | 57.01 | 63.80 |
| T362_C         | 182587.79 | 385418.80 | 8.00   | 60.56 | 60.29 | 58.81 | 65.64 |
| T362_D         | 182587.79 | 385418.80 | 11.00  | 61.57 | 61.22 | 59.74 | 66.59 |
| T362_E         | 182587.79 | 385418.80 | 14.00  | 62.34 | 61.87 | 60.30 | 67.19 |
| T362_F         | 182587.79 | 385418.80 | 17.00  | 62.56 | 62.05 | 60.46 | 67.37 |
| T363_A         | 182588.30 | 385409.38 | 2.00   | 62.24 | 62.40 | 60.97 | 67.72 |
| T363_B         | 182588.30 | 385409.38 | 5.00   | 65.91 | 65.74 | 64.33 | 71.13 |
| T363_C         | 182588.30 | 385409.38 | 8.00   | 67.87 | 67.59 | 66.13 | 72.96 |
| T363_D         | 182588.30 | 385409.38 | 11.00  | 68.78 | 68.36 | 66.82 | 73.70 |
| T363_E         | 182588.30 | 385409.38 | 14.00  | 68.91 | 68.46 | 66.90 | 73.79 |
| T363_F         | 182588.30 | 385409.38 | 17.00  | 68.79 | 68.33 | 66.78 | 73.66 |
| T364_A         | 182600.17 | 385402.87 | 2.00   | 64.23 | 64.33 | 62.90 | 69.66 |
| T364_B         | 182600.17 | 385402.87 | 5.00   | 67.52 | 67.30 | 65.86 | 72.67 |
| T364_C         | 182600.17 | 385402.87 | 8.00   | 69.08 | 68.75 | 67.28 | 74.12 |
| T364_D         | 182600.17 | 385402.87 | 11.00  | 69.72 | 69.29 | 67.75 | 74.63 |
| T364_E         | 182600.17 | 385402.87 | 14.00  | 69.67 | 69.23 | 67.69 | 74.57 |
| T364_F         | 182600.17 | 385402.87 | 17.00  | 69.50 | 69.06 | 67.52 | 74.40 |
| T365_A         | 182609.13 | 385397.67 | 2.00   | 66.91 | 66.89 | 65.43 | 72.22 |
| T365_B         | 182609.13 | 385397.67 | 5.00   | 69.40 | 69.10 | 67.64 | 74.47 |
| T365_C         | 182609.13 | 385397.67 | 8.00   | 70.34 | 69.97 | 68.47 | 75.32 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T365_D            | 182609.13 | 385397.67 | 11.00  | 70.59 | 70.16 | 68.64 | 75.51 |
| T365_E            | 182609.13 | 385397.67 | 14.00  | 70.45 | 70.01 | 68.49 | 75.36 |
| T365_F            | 182609.13 | 385397.67 | 17.00  | 70.23 | 69.79 | 68.27 | 75.14 |
| T366_A            | 182618.10 | 385390.68 | 2.00   | 71.34 | 71.03 | 69.57 | 76.40 |
| T366_B            | 182618.10 | 385390.68 | 5.00   | 72.27 | 71.89 | 70.42 | 77.27 |
| T366_C            | 182618.10 | 385390.68 | 8.00   | 72.52 | 72.10 | 70.60 | 77.46 |
| T366_D            | 182618.10 | 385390.68 | 11.00  | 72.35 | 71.92 | 70.42 | 77.28 |
| T366_E            | 182618.10 | 385390.68 | 14.00  | 72.06 | 71.64 | 70.14 | 77.00 |
| T366_F            | 182618.10 | 385390.68 | 17.00  | 71.72 | 71.30 | 69.80 | 76.66 |
| T367_A            | 182624.61 | 385393.64 | 2.00   | 69.77 | 69.53 | 68.07 | 74.89 |
| T367_B            | 182624.61 | 385393.64 | 5.00   | 70.68 | 70.29 | 68.82 | 75.67 |
| T367_C            | 182624.61 | 385393.64 | 8.00   | 70.79 | 70.39 | 68.92 | 75.77 |
| T367_D            | 182624.61 | 385393.64 | 11.00  | 70.75 | 70.33 | 68.85 | 75.71 |
| T367_E            | 182624.61 | 385393.64 | 14.00  | 70.54 | 70.12 | 68.63 | 75.49 |
| T367_F            | 182624.61 | 385393.64 | 17.00  | 70.24 | 69.82 | 68.33 | 75.19 |
| T368_A            | 182631.30 | 385402.23 | 2.00   | 66.20 | 66.15 | 64.68 | 71.48 |
| T368_B            | 182631.30 | 385402.23 | 5.00   | 67.83 | 67.49 | 66.02 | 72.86 |
| T368_C            | 182631.30 | 385402.23 | 8.00   | 68.16 | 67.81 | 66.35 | 73.19 |
| T368_D            | 182631.30 | 385402.23 | 11.00  | 68.37 | 68.01 | 66.54 | 73.38 |
| T368_E            | 182631.30 | 385402.23 | 14.00  | 68.44 | 68.06 | 66.58 | 73.43 |
| T368_F            | 182631.30 | 385402.23 | 17.00  | 68.40 | 68.00 | 66.51 | 73.37 |
| T369_A            | 182638.77 | 385411.83 | 2.00   | 63.36 | 63.42 | 61.95 | 68.73 |
| T369_B            | 182638.77 | 385411.83 | 5.00   | 65.36 | 65.06 | 63.60 | 70.43 |
| T369_C            | 182638.77 | 385411.83 | 8.00   | 65.67 | 65.38 | 63.92 | 70.75 |
| T369_D            | 182638.77 | 385411.83 | 11.00  | 65.99 | 65.69 | 64.23 | 71.06 |
| T369_E            | 182638.77 | 385411.83 | 14.00  | 66.22 | 65.91 | 64.45 | 71.28 |
| T370_A            | 182645.98 | 385421.09 | 2.00   | 61.44 | 61.58 | 60.12 | 66.89 |
| T370_B            | 182645.98 | 385421.09 | 5.00   | 63.33 | 63.17 | 61.70 | 68.51 |
| T370_C            | 182645.98 | 385421.09 | 8.00   | 64.02 | 63.73 | 62.27 | 69.10 |
| T370_D            | 182645.98 | 385421.09 | 11.00  | 63.94 | 63.69 | 62.23 | 69.05 |
| T371_A            | 182643.38 | 385430.75 | 2.00   | 49.52 | 49.84 | 48.43 | 55.16 |
| T371_B            | 182643.38 | 385430.75 | 5.00   | 51.12 | 51.23 | 49.80 | 56.56 |
| T371_C            | 182643.38 | 385430.75 | 8.00   | 50.43 | 50.29 | 48.84 | 55.64 |
| T371_D            | 182643.38 | 385430.75 | 11.00  | 42.25 | 42.34 | 41.01 | 47.74 |
| T372_A            | 182633.65 | 385430.93 | 2.00   | 38.64 | 38.55 | 37.03 | 43.85 |
| T372_B            | 182633.65 | 385430.93 | 5.00   | 40.11 | 39.93 | 38.43 | 45.26 |
| T372_C            | 182633.65 | 385430.93 | 8.00   | 39.76 | 39.48 | 37.98 | 44.82 |
| T372_D            | 182633.65 | 385430.93 | 11.00  | 37.90 | 37.54 | 36.05 | 42.90 |
| T373_A            | 182627.16 | 385422.59 | 2.00   | 38.99 | 38.85 | 37.33 | 44.16 |
| T373_B            | 182627.16 | 385422.59 | 5.00   | 39.95 | 39.72 | 38.20 | 45.04 |
| T373_C            | 182627.16 | 385422.59 | 8.00   | 39.87 | 39.57 | 38.03 | 44.89 |
| T373_D            | 182627.16 | 385422.59 | 11.00  | 38.19 | 37.80 | 36.30 | 43.16 |
| T373_E            | 182627.16 | 385422.59 | 14.00  | 38.37 | 37.99 | 36.51 | 43.36 |
| T374_A            | 182620.70 | 385414.29 | 2.00   | 39.99 | 39.81 | 38.29 | 45.12 |
| T374_B            | 182620.70 | 385414.29 | 5.00   | 40.93 | 40.63 | 39.10 | 45.95 |
| T374_C            | 182620.70 | 385414.29 | 8.00   | 41.37 | 41.11 | 39.59 | 46.43 |
| T374_D            | 182620.70 | 385414.29 | 11.00  | 38.43 | 38.04 | 36.50 | 43.37 |
| T374_E            | 182620.70 | 385414.29 | 14.00  | 38.19 | 37.75 | 36.25 | 43.12 |
| T374_F            | 182620.70 | 385414.29 | 17.00  | 40.69 | 40.32 | 38.86 | 45.70 |
| T375_A            | 182613.83 | 385413.98 | 2.00   | 41.63 | 41.78 | 40.31 | 47.08 |
| T375_B            | 182613.83 | 385413.98 | 5.00   | 42.12 | 42.14 | 40.68 | 47.46 |
| T375_C            | 182613.83 | 385413.98 | 8.00   | 41.03 | 41.03 | 39.55 | 46.34 |
| T375_D            | 182613.83 | 385413.98 | 11.00  | 36.85 | 36.79 | 35.34 | 42.13 |
| T375_E            | 182613.83 | 385413.98 | 14.00  | 33.55 | 33.53 | 32.13 | 38.90 |
| T375_F            | 182613.83 | 385413.98 | 17.00  | 36.33 | 36.02 | 34.61 | 41.43 |
| T376_A            | 182604.30 | 385419.07 | 2.00   | 41.77 | 42.09 | 40.63 | 47.37 |
| T376_B            | 182604.30 | 385419.07 | 5.00   | 42.34 | 42.52 | 41.07 | 47.83 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 3  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T376_C            | 182604.30 | 385419.07 | 8.00   | 42.07 | 42.14 | 40.67 | 47.45 |
| T376_D            | 182604.30 | 385419.07 | 11.00  | 38.65 | 38.69 | 37.26 | 44.03 |
| T376_E            | 182604.30 | 385419.07 | 14.00  | 35.77 | 35.72 | 34.35 | 41.12 |
| T376_F            | 182604.30 | 385419.07 | 17.00  | 35.58 | 35.40 | 34.02 | 40.81 |
| T377_A            | 182596.55 | 385423.21 | 2.00   | 43.42 | 43.73 | 42.29 | 49.03 |
| T377_B            | 182596.55 | 385423.21 | 5.00   | 44.05 | 44.24 | 42.81 | 49.56 |
| T377_C            | 182596.55 | 385423.21 | 8.00   | 43.86 | 43.89 | 42.46 | 49.23 |
| T377_D            | 182596.55 | 385423.21 | 11.00  | 39.42 | 39.45 | 38.03 | 44.80 |
| T377_E            | 182596.55 | 385423.21 | 14.00  | 37.16 | 37.18 | 35.83 | 42.58 |
| T377_F            | 182596.55 | 385423.21 | 17.00  | 37.56 | 37.51 | 36.18 | 42.93 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T001_A            | 182712.83 | 385517.59 | 2.00   | 48.15 | 48.45 | 47.05 | 53.78 |
| T001_B            | 182712.83 | 385517.59 | 5.00   | 48.99 | 49.23 | 47.82 | 54.56 |
| T001_C            | 182712.83 | 385517.59 | 8.00   | 49.58 | 49.72 | 48.32 | 55.07 |
| T002_A            | 182709.99 | 385512.79 | 2.00   | 45.89 | 46.28 | 44.91 | 51.61 |
| T002_B            | 182709.99 | 385512.79 | 5.00   | 47.19 | 47.52 | 46.16 | 52.87 |
| T002_C            | 182709.99 | 385512.79 | 8.00   | 48.38 | 48.60 | 47.23 | 53.96 |
| T003_A            | 182707.33 | 385508.30 | 2.00   | 45.33 | 45.72 | 44.35 | 51.05 |
| T003_B            | 182707.33 | 385508.30 | 5.00   | 46.65 | 46.97 | 45.61 | 52.32 |
| T003_C            | 182707.33 | 385508.30 | 8.00   | 47.93 | 48.12 | 46.76 | 53.49 |
| T004_A            | 182704.85 | 385504.13 | 2.00   | 44.73 | 45.16 | 43.80 | 50.50 |
| T004_B            | 182704.85 | 385504.13 | 5.00   | 46.01 | 46.37 | 45.01 | 51.72 |
| T004_C            | 182704.85 | 385504.13 | 8.00   | 47.62 | 47.85 | 46.49 | 53.21 |
| T005_A            | 182702.79 | 385498.68 | 2.00   | 49.38 | 49.65 | 48.25 | 54.98 |
| T005_B            | 182702.79 | 385498.68 | 5.00   | 49.84 | 50.04 | 48.64 | 55.38 |
| T005_C            | 182702.79 | 385498.68 | 8.00   | 50.98 | 51.07 | 49.65 | 56.41 |
| T006_A            | 182700.32 | 385494.44 | 2.00   | 49.61 | 49.88 | 48.48 | 55.21 |
| T006_B            | 182700.32 | 385494.44 | 5.00   | 50.19 | 50.40 | 48.99 | 55.73 |
| T006_C            | 182700.32 | 385494.44 | 8.00   | 51.54 | 51.63 | 50.22 | 56.98 |
| T007_A            | 182697.62 | 385489.81 | 2.00   | 49.70 | 49.96 | 48.56 | 55.29 |
| T007_B            | 182697.62 | 385489.81 | 5.00   | 50.25 | 50.46 | 49.06 | 55.80 |
| T007_C            | 182697.62 | 385489.81 | 8.00   | 51.49 | 51.57 | 50.15 | 56.91 |
| T008_A            | 182695.29 | 385485.81 | 2.00   | 49.90 | 50.17 | 48.76 | 55.49 |
| T008_B            | 182695.29 | 385485.81 | 5.00   | 50.37 | 50.56 | 49.16 | 55.90 |
| T008_C            | 182695.29 | 385485.81 | 8.00   | 51.71 | 51.78 | 50.35 | 57.12 |
| T009_A            | 182692.78 | 385481.52 | 2.00   | 50.21 | 50.48 | 49.08 | 55.81 |
| T009_B            | 182692.78 | 385481.52 | 5.00   | 50.65 | 50.84 | 49.44 | 56.18 |
| T009_C            | 182692.78 | 385481.52 | 8.00   | 52.04 | 52.10 | 50.67 | 57.44 |
| T010_A            | 182690.13 | 385476.97 | 2.00   | 50.53 | 50.80 | 49.39 | 56.12 |
| T010_B            | 182690.13 | 385476.97 | 5.00   | 50.99 | 51.18 | 49.78 | 56.52 |
| T010_C            | 182690.13 | 385476.97 | 8.00   | 52.47 | 52.52 | 51.10 | 57.87 |
| T011_A            | 182684.31 | 385477.13 | 2.00   | 45.82 | 46.17 | 44.78 | 51.50 |
| T011_B            | 182684.31 | 385477.13 | 5.00   | 47.83 | 48.06 | 46.67 | 53.40 |
| T011_C            | 182684.31 | 385477.13 | 8.00   | 52.31 | 52.36 | 50.94 | 57.71 |
| T012_A            | 182681.74 | 385481.74 | 2.00   | 40.31 | 40.41 | 38.96 | 45.73 |
| T012_B            | 182681.74 | 385481.74 | 5.00   | 39.86 | 39.89 | 38.45 | 45.23 |
| T012_C            | 182681.74 | 385481.74 | 8.00   | 40.09 | 39.98 | 38.51 | 45.32 |
| T013_A            | 182684.48 | 385486.43 | 2.00   | 40.88 | 41.04 | 39.59 | 46.35 |
| T013_B            | 182684.48 | 385486.43 | 5.00   | 41.08 | 41.18 | 39.73 | 46.50 |
| T013_C            | 182684.48 | 385486.43 | 8.00   | 42.45 | 42.46 | 41.03 | 47.81 |
| T014_A            | 182687.07 | 385490.88 | 2.00   | 41.08 | 41.26 | 39.81 | 46.57 |
| T014_B            | 182687.07 | 385490.88 | 5.00   | 41.56 | 41.68 | 40.25 | 47.01 |
| T014_C            | 182687.07 | 385490.88 | 8.00   | 41.89 | 41.95 | 40.52 | 47.29 |
| T015_A            | 182689.67 | 385495.34 | 2.00   | 41.00 | 41.12 | 39.68 | 46.44 |
| T015_B            | 182689.67 | 385495.34 | 5.00   | 41.42 | 41.51 | 40.08 | 46.84 |
| T015_C            | 182689.67 | 385495.34 | 8.00   | 42.28 | 42.35 | 40.93 | 47.69 |
| T016_A            | 182691.88 | 385499.13 | 2.00   | 40.91 | 41.04 | 39.60 | 46.36 |
| T016_B            | 182691.88 | 385499.13 | 5.00   | 41.39 | 41.44 | 40.01 | 46.78 |
| T016_C            | 182691.88 | 385499.13 | 8.00   | 42.40 | 42.32 | 40.87 | 47.66 |
| T017_A            | 182695.00 | 385504.48 | 2.00   | 40.81 | 40.92 | 39.45 | 46.22 |
| T017_B            | 182695.00 | 385504.48 | 5.00   | 41.12 | 41.20 | 39.76 | 46.53 |
| T017_C            | 182695.00 | 385504.48 | 8.00   | 41.36 | 41.36 | 39.91 | 46.69 |
| T018_A            | 182696.38 | 385508.66 | 2.00   | 40.26 | 40.36 | 38.90 | 45.67 |
| T018_B            | 182696.38 | 385508.66 | 5.00   | 40.70 | 40.74 | 39.30 | 46.07 |
| T018_C            | 182696.38 | 385508.66 | 8.00   | 40.28 | 40.13 | 38.66 | 45.47 |
| T019_A            | 182699.42 | 385513.78 | 2.00   | 39.97 | 40.05 | 38.58 | 45.36 |
| T019_B            | 182699.42 | 385513.78 | 5.00   | 40.60 | 40.64 | 39.21 | 45.98 |
| T019_C            | 182699.42 | 385513.78 | 8.00   | 40.08 | 40.01 | 38.55 | 45.35 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T020_A            | 182701.74 | 385517.70 | 2.00   | 39.90 | 39.98 | 38.50 | 45.28 |
| T020_B            | 182701.74 | 385517.70 | 5.00   | 40.42 | 40.48 | 39.04 | 45.81 |
| T020_C            | 182701.74 | 385517.70 | 8.00   | 39.54 | 39.48 | 38.01 | 44.81 |
| T021_A            | 182704.65 | 385522.60 | 2.00   | 39.69 | 39.76 | 38.29 | 45.07 |
| T021_B            | 182704.65 | 385522.60 | 5.00   | 40.68 | 40.71 | 39.26 | 46.04 |
| T021_C            | 182704.65 | 385522.60 | 8.00   | 39.99 | 39.87 | 38.40 | 45.21 |
| T022_A            | 182710.26 | 385521.93 | 2.00   | 42.58 | 42.91 | 41.52 | 48.24 |
| T022_B            | 182710.26 | 385521.93 | 5.00   | 44.03 | 44.31 | 42.92 | 49.65 |
| T022_C            | 182710.26 | 385521.93 | 8.00   | 40.06 | 40.29 | 38.93 | 45.65 |
| T023_A            | 182672.06 | 385492.17 | 2.00   | 44.72 | 45.17 | 43.78 | 50.48 |
| T023_B            | 182672.06 | 385492.17 | 5.00   | 46.27 | 46.62 | 45.24 | 51.95 |
| T023_C            | 182672.06 | 385492.17 | 8.00   | 48.26 | 48.48 | 47.09 | 53.82 |
| T024_A            | 182667.40 | 385489.47 | 2.00   | 44.38 | 44.81 | 43.40 | 50.11 |
| T024_B            | 182667.40 | 385489.47 | 5.00   | 46.33 | 46.62 | 45.23 | 51.95 |
| T024_C            | 182667.40 | 385489.47 | 8.00   | 49.51 | 49.67 | 48.27 | 55.02 |
| T025_A            | 182663.08 | 385492.03 | 2.00   | 43.80 | 44.22 | 42.81 | 49.52 |
| T025_B            | 182663.08 | 385492.03 | 5.00   | 45.55 | 45.84 | 44.43 | 51.16 |
| T025_C            | 182663.08 | 385492.03 | 8.00   | 48.91 | 49.07 | 47.65 | 54.40 |
| T026_A            | 182658.67 | 385494.63 | 2.00   | 43.62 | 44.05 | 42.63 | 49.34 |
| T026_B            | 182658.67 | 385494.63 | 5.00   | 45.07 | 45.40 | 44.00 | 50.72 |
| T026_C            | 182658.67 | 385494.63 | 8.00   | 47.79 | 48.00 | 46.58 | 53.32 |
| T027_A            | 182654.05 | 385497.36 | 2.00   | 44.45 | 44.79 | 43.38 | 50.10 |
| T027_B            | 182654.05 | 385497.36 | 5.00   | 45.89 | 46.16 | 44.76 | 51.49 |
| T027_C            | 182654.05 | 385497.36 | 8.00   | 47.89 | 48.08 | 46.66 | 53.41 |
| T028_A            | 182649.23 | 385500.21 | 2.00   | 43.37 | 43.80 | 42.39 | 49.10 |
| T028_B            | 182649.23 | 385500.21 | 5.00   | 44.87 | 45.20 | 43.81 | 50.53 |
| T028_C            | 182649.23 | 385500.21 | 8.00   | 47.24 | 47.45 | 46.05 | 52.79 |
| T029_A            | 182645.81 | 385503.85 | 2.00   | 42.35 | 42.75 | 41.33 | 48.05 |
| T029_B            | 182645.81 | 385503.85 | 5.00   | 43.91 | 44.24 | 42.83 | 49.55 |
| T029_C            | 182645.81 | 385503.85 | 8.00   | 46.86 | 47.10 | 45.69 | 52.43 |
| T030_A            | 182641.63 | 385506.31 | 2.00   | 42.80 | 43.25 | 41.83 | 48.54 |
| T030_B            | 182641.63 | 385506.31 | 5.00   | 44.34 | 44.69 | 43.28 | 50.00 |
| T030_C            | 182641.63 | 385506.31 | 8.00   | 46.89 | 47.12 | 45.70 | 52.44 |
| T031_A            | 182637.22 | 385508.91 | 2.00   | 42.39 | 42.85 | 41.43 | 48.14 |
| T031_B            | 182637.22 | 385508.91 | 5.00   | 43.86 | 44.24 | 42.84 | 49.55 |
| T031_C            | 182637.22 | 385508.91 | 8.00   | 45.91 | 46.16 | 44.76 | 51.49 |
| T032_A            | 182632.47 | 385511.70 | 2.00   | 42.37 | 42.82 | 41.40 | 48.11 |
| T032_B            | 182632.47 | 385511.70 | 5.00   | 43.86 | 44.24 | 42.83 | 49.55 |
| T032_C            | 182632.47 | 385511.70 | 8.00   | 46.16 | 46.41 | 45.00 | 51.74 |
| T033_A            | 182627.90 | 385514.40 | 2.00   | 44.20 | 44.59 | 43.16 | 49.88 |
| T033_B            | 182627.90 | 385514.40 | 5.00   | 45.29 | 45.62 | 44.20 | 50.93 |
| T033_C            | 182627.90 | 385514.40 | 8.00   | 46.82 | 47.06 | 45.64 | 52.38 |
| T034_A            | 182628.40 | 385520.07 | 2.00   | 40.05 | 40.36 | 38.92 | 45.66 |
| T034_B            | 182628.40 | 385520.07 | 5.00   | 39.86 | 40.09 | 38.65 | 45.40 |
| T034_C            | 182628.40 | 385520.07 | 8.00   | 39.65 | 39.71 | 38.25 | 45.03 |
| T035_A            | 182633.08 | 385522.71 | 2.00   | 41.72 | 42.27 | 40.90 | 47.58 |
| T035_B            | 182633.08 | 385522.71 | 5.00   | 40.45 | 40.95 | 39.58 | 46.27 |
| T035_C            | 182633.08 | 385522.71 | 8.00   | 37.36 | 37.83 | 36.49 | 43.18 |
| T036_A            | 182637.41 | 385520.16 | 2.00   | 42.44 | 43.00 | 41.62 | 48.31 |
| T036_B            | 182637.41 | 385520.16 | 5.00   | 41.45 | 41.94 | 40.57 | 47.26 |
| T036_C            | 182637.41 | 385520.16 | 8.00   | 38.41 | 38.88 | 37.53 | 44.22 |
| T037_A            | 182641.80 | 385517.57 | 2.00   | 42.76 | 43.32 | 41.94 | 48.63 |
| T037_B            | 182641.80 | 385517.57 | 5.00   | 41.88 | 42.36 | 40.99 | 47.68 |
| T037_C            | 182641.80 | 385517.57 | 8.00   | 39.20 | 39.63 | 38.28 | 44.97 |
| T038_A            | 182646.42 | 385514.85 | 2.00   | 42.52 | 43.06 | 41.68 | 48.37 |
| T038_B            | 182646.42 | 385514.85 | 5.00   | 41.88 | 42.37 | 41.00 | 47.69 |
| T038_C            | 182646.42 | 385514.85 | 8.00   | 40.21 | 40.64 | 39.30 | 45.99 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T039_A            | 182651.33 | 385511.96 | 2.00   | 42.80 | 43.34 | 41.95 | 48.64 |
| T039_B            | 182651.33 | 385511.96 | 5.00   | 42.36 | 42.83 | 41.46 | 48.15 |
| T039_C            | 182651.33 | 385511.96 | 8.00   | 40.83 | 41.19 | 39.86 | 46.56 |
| T040_A            | 182654.52 | 385508.27 | 2.00   | 42.37 | 42.89 | 41.51 | 48.20 |
| T040_B            | 182654.52 | 385508.27 | 5.00   | 42.01 | 42.47 | 41.10 | 47.80 |
| T040_C            | 182654.52 | 385508.27 | 8.00   | 39.15 | 39.56 | 38.22 | 44.91 |
| T041_A            | 182658.82 | 385505.73 | 2.00   | 42.11 | 42.58 | 41.18 | 47.88 |
| T041_B            | 182658.82 | 385505.73 | 5.00   | 41.92 | 42.36 | 40.98 | 47.68 |
| T041_C            | 182658.82 | 385505.73 | 8.00   | 38.99 | 39.40 | 38.05 | 44.75 |
| T042_A            | 182663.10 | 385503.20 | 2.00   | 42.19 | 42.65 | 41.26 | 47.96 |
| T042_B            | 182663.10 | 385503.20 | 5.00   | 42.24 | 42.68 | 41.30 | 48.00 |
| T042_C            | 182663.10 | 385503.20 | 8.00   | 39.39 | 39.78 | 38.43 | 45.13 |
| T043_A            | 182667.38 | 385500.67 | 2.00   | 42.19 | 42.61 | 41.21 | 47.92 |
| T043_B            | 182667.38 | 385500.67 | 5.00   | 42.23 | 42.64 | 41.26 | 47.96 |
| T043_C            | 182667.38 | 385500.67 | 8.00   | 39.54 | 39.91 | 38.56 | 45.26 |
| T044_A            | 182671.83 | 385498.04 | 2.00   | 41.76 | 42.15 | 40.74 | 47.46 |
| T044_B            | 182671.83 | 385498.04 | 5.00   | 42.17 | 42.54 | 41.15 | 47.86 |
| T044_C            | 182671.83 | 385498.04 | 8.00   | 39.81 | 40.17 | 38.82 | 45.52 |
| T045_A            | 182640.44 | 385477.47 | 2.00   | 41.37 | 41.75 | 40.27 | 47.01 |
| T045_B            | 182640.44 | 385477.47 | 5.00   | 44.66 | 45.03 | 43.62 | 50.34 |
| T045_C            | 182640.44 | 385477.47 | 8.00   | 47.72 | 47.99 | 46.60 | 53.33 |
| T046_A            | 182641.01 | 385483.64 | 2.00   | 41.53 | 41.97 | 40.56 | 47.27 |
| T046_B            | 182641.01 | 385483.64 | 5.00   | 42.93 | 43.32 | 41.93 | 48.64 |
| T046_C            | 182641.01 | 385483.64 | 8.00   | 42.76 | 43.00 | 41.61 | 48.34 |
| T047_A            | 182636.07 | 385486.59 | 2.00   | 41.41 | 41.86 | 40.45 | 47.16 |
| T047_B            | 182636.07 | 385486.59 | 5.00   | 43.01 | 43.41 | 42.02 | 48.73 |
| T047_C            | 182636.07 | 385486.59 | 8.00   | 42.79 | 43.04 | 41.64 | 48.37 |
| T048_A            | 182631.90 | 385489.07 | 2.00   | 41.24 | 41.71 | 40.29 | 47.00 |
| T048_B            | 182631.90 | 385489.07 | 5.00   | 42.79 | 43.21 | 41.82 | 48.53 |
| T048_C            | 182631.90 | 385489.07 | 8.00   | 42.22 | 42.48 | 41.08 | 47.81 |
| T049_A            | 182627.46 | 385491.71 | 2.00   | 41.25 | 41.71 | 40.29 | 47.00 |
| T049_B            | 182627.46 | 385491.71 | 5.00   | 42.55 | 42.97 | 41.58 | 48.29 |
| T049_C            | 182627.46 | 385491.71 | 8.00   | 41.94 | 42.21 | 40.80 | 47.53 |
| T050_A            | 182622.92 | 385494.42 | 2.00   | 40.98 | 41.43 | 40.02 | 46.73 |
| T050_B            | 182622.92 | 385494.42 | 5.00   | 42.09 | 42.51 | 41.12 | 47.83 |
| T050_C            | 182622.92 | 385494.42 | 8.00   | 41.45 | 41.68 | 40.28 | 47.02 |
| T051_A            | 182618.47 | 385491.94 | 2.00   | 42.86 | 43.10 | 41.65 | 48.40 |
| T051_B            | 182618.47 | 385491.94 | 5.00   | 43.84 | 44.05 | 42.61 | 49.36 |
| T051_C            | 182618.47 | 385491.94 | 8.00   | 44.57 | 44.66 | 43.22 | 49.99 |
| T052_A            | 182617.60 | 385486.37 | 2.00   | 42.17 | 42.50 | 41.05 | 47.79 |
| T052_B            | 182617.60 | 385486.37 | 5.00   | 43.99 | 44.27 | 42.85 | 49.58 |
| T052_C            | 182617.60 | 385486.37 | 8.00   | 46.68 | 46.84 | 45.41 | 52.16 |
| T053_A            | 182622.88 | 385483.23 | 2.00   | 41.24 | 41.59 | 40.13 | 46.87 |
| T053_B            | 182622.88 | 385483.23 | 5.00   | 43.31 | 43.61 | 42.19 | 48.92 |
| T053_C            | 182622.88 | 385483.23 | 8.00   | 46.16 | 46.33 | 44.90 | 51.65 |
| T054_A            | 182627.19 | 385480.66 | 2.00   | 42.92 | 43.21 | 41.75 | 48.49 |
| T054_B            | 182627.19 | 385480.66 | 5.00   | 44.77 | 45.02 | 43.59 | 50.33 |
| T054_C            | 182627.19 | 385480.66 | 8.00   | 46.96 | 47.10 | 45.68 | 52.43 |
| T055_A            | 182631.57 | 385478.06 | 2.00   | 44.29 | 44.46 | 43.00 | 49.76 |
| T055_B            | 182631.57 | 385478.06 | 5.00   | 46.24 | 46.41 | 44.99 | 51.74 |
| T055_C            | 182631.57 | 385478.06 | 8.00   | 48.18 | 48.29 | 46.87 | 53.63 |
| T056_A            | 182636.07 | 385475.38 | 2.00   | 44.91 | 44.95 | 43.50 | 50.28 |
| T056_B            | 182636.07 | 385475.38 | 5.00   | 46.85 | 46.93 | 45.51 | 52.27 |
| T056_C            | 182636.07 | 385475.38 | 8.00   | 48.89 | 48.96 | 47.55 | 54.31 |
| T057_A            | 182616.66 | 385468.99 | 2.00   | 45.52 | 46.00 | 44.54 | 51.26 |
| T057_B            | 182616.66 | 385468.99 | 5.00   | 46.58 | 46.97 | 45.54 | 52.26 |
| T057_C            | 182616.66 | 385468.99 | 8.00   | 47.00 | 47.20 | 45.78 | 52.53 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T058_A            | 182614.32 | 385464.99 | 2.00   | 45.44 | 45.93 | 44.47 | 51.19 |
| T058_B            | 182614.32 | 385464.99 | 5.00   | 46.50 | 46.89 | 45.45 | 52.17 |
| T058_C            | 182614.32 | 385464.99 | 8.00   | 46.81 | 46.99 | 45.57 | 52.32 |
| T059_A            | 182612.11 | 385461.23 | 2.00   | 45.49 | 45.99 | 44.53 | 51.25 |
| T059_B            | 182612.11 | 385461.23 | 5.00   | 46.55 | 46.94 | 45.50 | 52.22 |
| T059_C            | 182612.11 | 385461.23 | 8.00   | 46.84 | 46.99 | 45.57 | 52.32 |
| T060_A            | 182610.06 | 385457.74 | 2.00   | 45.56 | 46.06 | 44.60 | 51.32 |
| T060_B            | 182610.06 | 385457.74 | 5.00   | 46.66 | 47.03 | 45.60 | 52.32 |
| T060_C            | 182610.06 | 385457.74 | 8.00   | 47.01 | 47.14 | 45.72 | 52.48 |
| T061_A            | 182607.92 | 385454.08 | 2.00   | 45.55 | 46.06 | 44.59 | 51.31 |
| T061_B            | 182607.92 | 385454.08 | 5.00   | 46.72 | 47.09 | 45.65 | 52.38 |
| T061_C            | 182607.92 | 385454.08 | 8.00   | 47.16 | 47.25 | 45.84 | 52.60 |
| T062_A            | 182605.66 | 385450.23 | 2.00   | 45.64 | 46.16 | 44.69 | 51.41 |
| T062_B            | 182605.66 | 385450.23 | 5.00   | 46.84 | 47.20 | 45.76 | 52.49 |
| T062_C            | 182605.66 | 385450.23 | 8.00   | 47.41 | 47.49 | 46.07 | 52.83 |
| T063_A            | 182600.13 | 385450.03 | 2.00   | 50.33 | 50.57 | 49.14 | 55.88 |
| T063_B            | 182600.13 | 385450.03 | 5.00   | 52.90 | 53.00 | 51.58 | 58.34 |
| T063_C            | 182600.13 | 385450.03 | 8.00   | 55.23 | 55.09 | 53.71 | 60.49 |
| T064_A            | 182597.24 | 385454.93 | 2.00   | 45.86 | 46.09 | 44.67 | 51.41 |
| T064_B            | 182597.24 | 385454.93 | 5.00   | 48.32 | 48.45 | 47.03 | 53.79 |
| T064_C            | 182597.24 | 385454.93 | 8.00   | 50.61 | 50.48 | 49.10 | 55.88 |
| T065_A            | 182599.50 | 385458.77 | 2.00   | 45.66 | 45.90 | 44.47 | 51.21 |
| T065_B            | 182599.50 | 385458.77 | 5.00   | 48.00 | 48.16 | 46.73 | 53.48 |
| T065_C            | 182599.50 | 385458.77 | 8.00   | 50.13 | 50.03 | 48.64 | 55.42 |
| T066_A            | 182601.85 | 385462.79 | 2.00   | 45.48 | 45.73 | 44.30 | 51.04 |
| T066_B            | 182601.85 | 385462.79 | 5.00   | 47.46 | 47.64 | 46.21 | 52.96 |
| T066_C            | 182601.85 | 385462.79 | 8.00   | 49.26 | 49.19 | 47.80 | 54.58 |
| T067_A            | 182603.99 | 385466.45 | 2.00   | 45.46 | 45.73 | 44.29 | 51.03 |
| T067_B            | 182603.99 | 385466.45 | 5.00   | 47.10 | 47.31 | 45.88 | 52.63 |
| T067_C            | 182603.99 | 385466.45 | 8.00   | 48.56 | 48.54 | 47.14 | 53.91 |
| T068_A            | 182605.96 | 385469.81 | 2.00   | 44.98 | 45.20 | 43.76 | 50.51 |
| T068_B            | 182605.96 | 385469.81 | 5.00   | 46.63 | 46.80 | 45.37 | 52.12 |
| T068_C            | 182605.96 | 385469.81 | 8.00   | 48.02 | 47.97 | 46.57 | 53.35 |
| T069_A            | 182608.22 | 385473.67 | 2.00   | 44.91 | 45.16 | 43.72 | 50.46 |
| T069_B            | 182608.22 | 385473.67 | 5.00   | 46.28 | 46.47 | 45.04 | 51.79 |
| T069_C            | 182608.22 | 385473.67 | 8.00   | 47.36 | 47.36 | 45.94 | 52.71 |
| T070_A            | 182614.09 | 385474.04 | 2.00   | 42.51 | 42.86 | 41.42 | 48.15 |
| T070_B            | 182614.09 | 385474.04 | 5.00   | 43.74 | 44.04 | 42.61 | 49.34 |
| T070_C            | 182614.09 | 385474.04 | 8.00   | 44.70 | 44.90 | 43.48 | 50.23 |
| T071_A            | 182584.38 | 385492.28 | 2.00   | 46.32 | 46.82 | 45.39 | 52.10 |
| T071_B            | 182584.38 | 385492.28 | 5.00   | 47.57 | 47.95 | 46.54 | 53.26 |
| T071_C            | 182584.38 | 385492.28 | 8.00   | 48.65 | 48.80 | 47.41 | 54.15 |
| T072_A            | 182582.86 | 385487.29 | 2.00   | 47.88 | 48.38 | 46.95 | 53.66 |
| T072_B            | 182582.86 | 385487.29 | 5.00   | 49.05 | 49.42 | 48.00 | 54.72 |
| T072_C            | 182582.86 | 385487.29 | 8.00   | 49.87 | 50.00 | 48.59 | 55.34 |
| T073_A            | 182581.21 | 385481.88 | 2.00   | 48.51 | 49.03 | 47.58 | 54.29 |
| T073_B            | 182581.21 | 385481.88 | 5.00   | 49.74 | 50.11 | 48.69 | 55.41 |
| T073_C            | 182581.21 | 385481.88 | 8.00   | 50.55 | 50.68 | 49.27 | 56.02 |
| T074_A            | 182579.80 | 385477.29 | 2.00   | 48.68 | 49.17 | 47.72 | 54.43 |
| T074_B            | 182579.80 | 385477.29 | 5.00   | 50.03 | 50.37 | 48.94 | 55.67 |
| T074_C            | 182579.80 | 385477.29 | 8.00   | 50.98 | 51.05 | 49.65 | 56.41 |
| T075_A            | 182578.22 | 385472.09 | 2.00   | 47.79 | 48.27 | 46.83 | 53.54 |
| T075_B            | 182578.22 | 385472.09 | 5.00   | 49.53 | 49.83 | 48.41 | 55.14 |
| T075_C            | 182578.22 | 385472.09 | 8.00   | 50.97 | 50.99 | 49.59 | 56.35 |
| T076_A            | 182576.63 | 385466.89 | 2.00   | 47.69 | 48.17 | 46.73 | 53.44 |
| T076_B            | 182576.63 | 385466.89 | 5.00   | 49.67 | 49.96 | 48.54 | 55.27 |
| T076_C            | 182576.63 | 385466.89 | 8.00   | 51.31 | 51.30 | 49.91 | 56.68 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T077_A            | 182575.07 | 385461.78 | 2.00   | 48.47 | 48.95 | 47.51 | 54.22 |
| T077_B            | 182575.07 | 385461.78 | 5.00   | 50.57 | 50.86 | 49.44 | 56.17 |
| T077_C            | 182575.07 | 385461.78 | 8.00   | 52.33 | 52.30 | 50.90 | 57.67 |
| T078_A            | 182569.37 | 385461.31 | 2.00   | 45.28 | 45.69 | 44.23 | 50.96 |
| T078_B            | 182569.37 | 385461.31 | 5.00   | 47.32 | 47.53 | 46.10 | 52.85 |
| T078_C            | 182569.37 | 385461.31 | 8.00   | 49.32 | 49.25 | 47.83 | 54.61 |
| T079_A            | 182565.87 | 385464.95 | 2.00   | 40.69 | 40.94 | 39.43 | 46.19 |
| T079_B            | 182565.87 | 385464.95 | 5.00   | 41.94 | 42.03 | 40.57 | 47.34 |
| T079_C            | 182565.87 | 385464.95 | 8.00   | 43.34 | 43.29 | 41.85 | 48.64 |
| T080_A            | 182567.62 | 385470.69 | 2.00   | 41.41 | 41.67 | 40.20 | 46.95 |
| T080_B            | 182567.62 | 385470.69 | 5.00   | 42.56 | 42.70 | 41.26 | 48.02 |
| T080_C            | 182567.62 | 385470.69 | 8.00   | 44.11 | 44.08 | 42.67 | 49.45 |
| T081_A            | 182568.94 | 385475.01 | 2.00   | 41.59 | 41.82 | 40.35 | 47.11 |
| T081_B            | 182568.94 | 385475.01 | 5.00   | 42.85 | 42.98 | 41.53 | 48.29 |
| T081_C            | 182568.94 | 385475.01 | 8.00   | 44.35 | 44.29 | 42.88 | 49.66 |
| T082_A            | 182570.59 | 385480.39 | 2.00   | 40.21 | 40.30 | 38.78 | 45.57 |
| T082_B            | 182570.59 | 385480.39 | 5.00   | 41.34 | 41.33 | 39.83 | 46.63 |
| T082_C            | 182570.59 | 385480.39 | 8.00   | 42.88 | 42.69 | 41.22 | 48.04 |
| T083_A            | 182571.95 | 385484.86 | 2.00   | 38.55 | 38.69 | 37.18 | 43.96 |
| T083_B            | 182571.95 | 385484.86 | 5.00   | 39.36 | 39.39 | 37.90 | 44.69 |
| T083_C            | 182571.95 | 385484.86 | 8.00   | 40.61 | 40.44 | 38.94 | 45.76 |
| T084_A            | 182573.46 | 385489.79 | 2.00   | 38.74 | 38.92 | 37.40 | 44.18 |
| T084_B            | 182573.46 | 385489.79 | 5.00   | 39.54 | 39.61 | 38.12 | 44.90 |
| T084_C            | 182573.46 | 385489.79 | 8.00   | 40.57 | 40.42 | 38.92 | 45.74 |
| T085_A            | 182575.03 | 385494.93 | 2.00   | 39.04 | 39.27 | 37.76 | 44.53 |
| T085_B            | 182575.03 | 385494.93 | 5.00   | 39.87 | 39.98 | 38.49 | 45.27 |
| T085_C            | 182575.03 | 385494.93 | 8.00   | 40.66 | 40.57 | 39.07 | 45.88 |
| T086_A            | 182580.77 | 385496.01 | 2.00   | 40.94 | 41.50 | 40.09 | 46.78 |
| T086_B            | 182580.77 | 385496.01 | 5.00   | 41.15 | 41.59 | 40.20 | 46.90 |
| T086_C            | 182580.77 | 385496.01 | 8.00   | 40.01 | 40.30 | 38.88 | 45.61 |
| T087_A            | 182556.40 | 385499.68 | 2.00   | 40.77 | 41.40 | 40.00 | 46.68 |
| T087_B            | 182556.40 | 385499.68 | 5.00   | 41.48 | 42.01 | 40.62 | 47.31 |
| T087_C            | 182556.40 | 385499.68 | 8.00   | 42.08 | 42.43 | 41.03 | 47.75 |
| T088_A            | 182555.33 | 385494.64 | 2.00   | 40.01 | 40.62 | 39.20 | 45.89 |
| T088_B            | 182555.33 | 385494.64 | 5.00   | 41.03 | 41.53 | 40.13 | 46.83 |
| T088_C            | 182555.33 | 385494.64 | 8.00   | 41.46 | 41.78 | 40.37 | 47.10 |
| T089_A            | 182554.14 | 385489.03 | 2.00   | 42.51 | 43.08 | 41.63 | 48.33 |
| T089_B            | 182554.14 | 385489.03 | 5.00   | 43.49 | 43.95 | 42.53 | 49.24 |
| T089_C            | 182554.14 | 385489.03 | 8.00   | 44.11 | 44.36 | 42.96 | 49.69 |
| T090_A            | 182553.05 | 385483.88 | 2.00   | 40.28 | 40.69 | 39.22 | 45.95 |
| T090_B            | 182553.05 | 385483.88 | 5.00   | 41.89 | 42.23 | 40.81 | 47.54 |
| T090_C            | 182553.05 | 385483.88 | 8.00   | 42.36 | 42.52 | 41.07 | 47.83 |
| T091_A            | 182551.98 | 385478.83 | 2.00   | 39.48 | 39.96 | 38.50 | 45.22 |
| T091_B            | 182551.98 | 385478.83 | 5.00   | 41.14 | 41.53 | 40.10 | 46.82 |
| T091_C            | 182551.98 | 385478.83 | 8.00   | 41.69 | 41.93 | 40.49 | 47.24 |
| T092_A            | 182551.02 | 385474.34 | 2.00   | 39.14 | 39.62 | 38.15 | 44.87 |
| T092_B            | 182551.02 | 385474.34 | 5.00   | 40.96 | 41.34 | 39.91 | 46.63 |
| T092_C            | 182551.02 | 385474.34 | 8.00   | 41.31 | 41.48 | 40.05 | 46.80 |
| T093_A            | 182549.96 | 385469.30 | 2.00   | 39.13 | 39.68 | 38.22 | 44.93 |
| T093_B            | 182549.96 | 385469.30 | 5.00   | 41.04 | 41.46 | 40.03 | 46.75 |
| T093_C            | 182549.96 | 385469.30 | 8.00   | 42.05 | 42.33 | 40.91 | 47.64 |
| T094_A            | 182543.90 | 385467.91 | 2.00   | 45.38 | 45.55 | 44.05 | 50.82 |
| T094_B            | 182543.90 | 385467.91 | 5.00   | 47.57 | 47.55 | 46.08 | 52.87 |
| T094_C            | 182543.90 | 385467.91 | 8.00   | 49.68 | 49.47 | 48.04 | 54.85 |
| T095_A            | 182540.41 | 385471.50 | 2.00   | 46.73 | 46.71 | 45.16 | 51.98 |
| T095_B            | 182540.41 | 385471.50 | 5.00   | 48.81 | 48.70 | 47.17 | 53.99 |
| T095_C            | 182540.41 | 385471.50 | 8.00   | 50.85 | 50.57 | 49.08 | 55.92 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T096_A            | 182541.56 | 385476.89 | 2.00   | 47.24 | 47.25 | 45.70 | 52.51 |
| T096_B            | 182541.56 | 385476.89 | 5.00   | 49.19 | 49.14 | 47.60 | 54.42 |
| T096_C            | 182541.56 | 385476.89 | 8.00   | 51.15 | 50.91 | 49.43 | 56.26 |
| T097_A            | 182542.59 | 385481.76 | 2.00   | 46.30 | 46.35 | 44.83 | 51.63 |
| T097_B            | 182542.59 | 385481.76 | 5.00   | 48.24 | 48.21 | 46.69 | 53.50 |
| T097_C            | 182542.59 | 385481.76 | 8.00   | 50.10 | 49.86 | 48.40 | 55.22 |
| T098_A            | 182543.53 | 385486.18 | 2.00   | 45.50 | 45.55 | 44.04 | 50.83 |
| T098_B            | 182543.53 | 385486.18 | 5.00   | 47.44 | 47.42 | 45.90 | 52.71 |
| T098_C            | 182543.53 | 385486.18 | 8.00   | 49.11 | 48.87 | 47.41 | 54.23 |
| T099_A            | 182544.58 | 385491.14 | 2.00   | 45.34 | 45.38 | 43.85 | 50.65 |
| T099_B            | 182544.58 | 385491.14 | 5.00   | 46.99 | 46.99 | 45.47 | 52.27 |
| T099_C            | 182544.58 | 385491.14 | 8.00   | 48.53 | 48.30 | 46.84 | 53.66 |
| T100_A            | 182545.84 | 385497.08 | 2.00   | 45.15 | 45.25 | 43.75 | 50.53 |
| T100_B            | 182545.84 | 385497.08 | 5.00   | 46.84 | 46.89 | 45.40 | 52.19 |
| T100_C            | 182545.84 | 385497.08 | 8.00   | 48.31 | 48.15 | 46.69 | 53.50 |
| T101_A            | 182546.83 | 385501.73 | 2.00   | 43.60 | 43.72 | 42.23 | 49.01 |
| T101_B            | 182546.83 | 385501.73 | 5.00   | 45.33 | 45.39 | 43.90 | 50.69 |
| T101_C            | 182546.83 | 385501.73 | 8.00   | 46.67 | 46.53 | 45.07 | 51.88 |
| T102_A            | 182551.94 | 385503.44 | 2.00   | 39.20 | 39.65 | 38.24 | 44.95 |
| T102_B            | 182551.94 | 385503.44 | 5.00   | 39.56 | 39.85 | 38.42 | 45.16 |
| T102_C            | 182551.94 | 385503.44 | 8.00   | 37.84 | 38.00 | 36.55 | 43.31 |
| T103_A            | 182529.95 | 385502.56 | 2.00   | 44.36 | 44.67 | 43.24 | 49.97 |
| T103_B            | 182529.95 | 385502.56 | 5.00   | 46.08 | 46.27 | 44.83 | 51.58 |
| T103_C            | 182529.95 | 385502.56 | 8.00   | 47.54 | 47.47 | 46.06 | 52.84 |
| T104_A            | 182528.37 | 385497.53 | 2.00   | 44.93 | 45.22 | 43.80 | 50.53 |
| T104_B            | 182528.37 | 385497.53 | 5.00   | 46.90 | 47.06 | 45.65 | 52.40 |
| T104_C            | 182528.37 | 385497.53 | 8.00   | 48.53 | 48.40 | 47.02 | 53.80 |
| T105_A            | 182526.75 | 385492.37 | 2.00   | 45.26 | 45.53 | 44.10 | 50.84 |
| T105_B            | 182526.75 | 385492.37 | 5.00   | 47.49 | 47.63 | 46.21 | 52.96 |
| T105_C            | 182526.75 | 385492.37 | 8.00   | 49.28 | 49.11 | 47.73 | 54.52 |
| T106_A            | 182524.90 | 385486.49 | 2.00   | 45.97 | 46.20 | 44.78 | 51.52 |
| T106_B            | 182524.90 | 385486.49 | 5.00   | 48.40 | 48.49 | 47.07 | 53.83 |
| T106_C            | 182524.90 | 385486.49 | 8.00   | 50.48 | 50.25 | 48.87 | 55.67 |
| T107_A            | 182523.34 | 385481.51 | 2.00   | 46.77 | 46.99 | 45.57 | 52.31 |
| T107_B            | 182523.34 | 385481.51 | 5.00   | 49.44 | 49.51 | 48.08 | 54.85 |
| T107_C            | 182523.34 | 385481.51 | 8.00   | 51.74 | 51.48 | 50.10 | 56.90 |
| T108_A            | 182521.73 | 385476.39 | 2.00   | 47.54 | 47.76 | 46.33 | 53.08 |
| T108_B            | 182521.73 | 385476.39 | 5.00   | 50.39 | 50.41 | 48.99 | 55.76 |
| T108_C            | 182521.73 | 385476.39 | 8.00   | 52.79 | 52.54 | 51.14 | 57.95 |
| T109_A            | 182516.02 | 385475.81 | 2.00   | 48.02 | 48.24 | 46.80 | 53.55 |
| T109_B            | 182516.02 | 385475.81 | 5.00   | 50.85 | 50.84 | 49.41 | 56.19 |
| T109_C            | 182516.02 | 385475.81 | 8.00   | 53.38 | 53.09 | 51.68 | 58.49 |
| T110_A            | 182512.73 | 385479.93 | 2.00   | 37.10 | 37.01 | 35.41 | 42.25 |
| T110_B            | 182512.73 | 385479.93 | 5.00   | 38.11 | 37.92 | 36.34 | 43.19 |
| T110_C            | 182512.73 | 385479.93 | 8.00   | 39.28 | 38.94 | 37.34 | 44.22 |
| T111_A            | 182514.37 | 385485.15 | 2.00   | 36.63 | 36.59 | 35.01 | 41.84 |
| T111_B            | 182514.37 | 385485.15 | 5.00   | 37.49 | 37.37 | 35.81 | 42.64 |
| T111_C            | 182514.37 | 385485.15 | 8.00   | 38.32 | 38.06 | 36.48 | 43.34 |
| T112_A            | 182516.08 | 385490.57 | 2.00   | 36.96 | 36.96 | 35.37 | 42.20 |
| T112_B            | 182516.08 | 385490.57 | 5.00   | 37.77 | 37.69 | 36.14 | 42.97 |
| T112_C            | 182516.08 | 385490.57 | 8.00   | 38.66 | 38.42 | 36.84 | 43.70 |
| T113_A            | 182517.60 | 385495.40 | 2.00   | 37.21 | 37.22 | 35.64 | 42.46 |
| T113_B            | 182517.60 | 385495.40 | 5.00   | 38.10 | 38.04 | 36.49 | 43.31 |
| T113_C            | 182517.60 | 385495.40 | 8.00   | 38.75 | 38.54 | 36.97 | 43.82 |
| T114_A            | 182519.17 | 385500.40 | 2.00   | 38.46 | 38.61 | 37.07 | 43.86 |
| T114_B            | 182519.17 | 385500.40 | 5.00   | 39.48 | 39.55 | 38.04 | 44.83 |
| T114_C            | 182519.17 | 385500.40 | 8.00   | 40.35 | 40.24 | 38.75 | 45.56 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
LReq totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T115_A            | 182520.95 | 385506.07 | 2.00   | 40.05 | 40.31 | 38.80 | 45.56 |
| T115_B            | 182520.95 | 385506.07 | 5.00   | 41.29 | 41.46 | 39.98 | 46.75 |
| T115_C            | 182520.95 | 385506.07 | 8.00   | 42.14 | 42.15 | 40.67 | 47.46 |
| T116_A            | 182526.78 | 385506.64 | 2.00   | 39.67 | 39.99 | 38.49 | 45.24 |
| T116_B            | 182526.78 | 385506.64 | 5.00   | 40.19 | 40.41 | 38.92 | 45.68 |
| T116_C            | 182526.78 | 385506.64 | 8.00   | 39.27 | 39.37 | 37.88 | 44.66 |
| T117_A            | 182501.29 | 385510.68 | 2.00   | 42.99 | 43.46 | 42.04 | 48.75 |
| T117_B            | 182501.29 | 385510.68 | 5.00   | 44.38 | 44.71 | 43.29 | 50.02 |
| T117_C            | 182501.29 | 385510.68 | 8.00   | 45.62 | 45.65 | 44.26 | 51.02 |
| T118_A            | 182500.10 | 385505.34 | 2.00   | 43.41 | 43.88 | 42.45 | 49.16 |
| T118_B            | 182500.10 | 385505.34 | 5.00   | 45.04 | 45.38 | 43.95 | 50.68 |
| T118_C            | 182500.10 | 385505.34 | 8.00   | 46.40 | 46.44 | 45.03 | 51.80 |
| T119_A            | 182498.89 | 385499.87 | 2.00   | 44.20 | 44.68 | 43.23 | 49.95 |
| T119_B            | 182498.89 | 385499.87 | 5.00   | 45.81 | 46.13 | 44.68 | 51.42 |
| T119_C            | 182498.89 | 385499.87 | 8.00   | 47.20 | 47.21 | 45.80 | 52.57 |
| T120_A            | 182497.69 | 385494.50 | 2.00   | 43.66 | 44.16 | 42.69 | 49.41 |
| T120_B            | 182497.69 | 385494.50 | 5.00   | 45.28 | 45.63 | 44.17 | 50.91 |
| T120_C            | 182497.69 | 385494.50 | 8.00   | 46.66 | 46.73 | 45.30 | 52.07 |
| T121_A            | 182496.58 | 385489.50 | 2.00   | 43.86 | 44.34 | 42.83 | 49.56 |
| T121_B            | 182496.58 | 385489.50 | 5.00   | 45.17 | 45.49 | 44.00 | 50.75 |
| T121_C            | 182496.58 | 385489.50 | 8.00   | 46.16 | 46.23 | 44.76 | 51.54 |
| T122_A            | 182495.38 | 385484.13 | 2.00   | 41.69 | 42.21 | 40.73 | 47.45 |
| T122_B            | 182495.38 | 385484.13 | 5.00   | 43.72 | 44.05 | 42.60 | 49.34 |
| T122_C            | 182495.38 | 385484.13 | 8.00   | 45.42 | 45.48 | 44.05 | 50.82 |
| T123_A            | 182489.60 | 385482.73 | 2.00   | 39.64 | 39.79 | 38.14 | 44.96 |
| T123_B            | 182489.60 | 385482.73 | 5.00   | 41.37 | 41.34 | 39.76 | 46.59 |
| T123_C            | 182489.60 | 385482.73 | 8.00   | 42.81 | 42.64 | 41.06 | 47.91 |
| T124_A            | 182485.90 | 385486.22 | 2.00   | 37.02 | 36.78 | 35.12 | 42.00 |
| T124_B            | 182485.90 | 385486.22 | 5.00   | 37.87 | 37.56 | 35.92 | 42.81 |
| T124_C            | 182485.90 | 385486.22 | 8.00   | 38.63 | 38.23 | 36.60 | 43.50 |
| T125_A            | 182487.14 | 385491.79 | 2.00   | 36.08 | 35.96 | 34.35 | 41.20 |
| T125_B            | 182487.14 | 385491.79 | 5.00   | 37.03 | 36.82 | 35.22 | 42.08 |
| T125_C            | 182487.14 | 385491.79 | 8.00   | 38.28 | 37.93 | 36.32 | 43.21 |
| T126_A            | 182488.38 | 385497.34 | 2.00   | 36.34 | 36.27 | 34.65 | 41.50 |
| T126_B            | 182488.38 | 385497.34 | 5.00   | 37.23 | 37.06 | 35.47 | 42.32 |
| T126_C            | 182488.38 | 385497.34 | 8.00   | 38.13 | 37.83 | 36.23 | 43.10 |
| T127_A            | 182489.50 | 385502.41 | 2.00   | 36.95 | 36.90 | 35.31 | 42.14 |
| T127_B            | 182489.50 | 385502.41 | 5.00   | 37.78 | 37.64 | 36.06 | 42.90 |
| T127_C            | 182489.50 | 385502.41 | 8.00   | 38.48 | 38.20 | 36.61 | 43.48 |
| T128_A            | 182490.68 | 385507.69 | 2.00   | 37.44 | 37.40 | 35.80 | 42.63 |
| T128_B            | 182490.68 | 385507.69 | 5.00   | 38.15 | 38.02 | 36.44 | 43.28 |
| T128_C            | 182490.68 | 385507.69 | 8.00   | 38.80 | 38.53 | 36.93 | 43.80 |
| T129_A            | 182491.93 | 385513.29 | 2.00   | 37.97 | 37.90 | 36.29 | 43.13 |
| T129_B            | 182491.93 | 385513.29 | 5.00   | 38.63 | 38.47 | 36.89 | 43.74 |
| T129_C            | 182491.93 | 385513.29 | 8.00   | 39.04 | 38.77 | 37.18 | 44.05 |
| T130_A            | 182497.19 | 385514.59 | 2.00   | 39.90 | 40.26 | 38.81 | 45.54 |
| T130_B            | 182497.19 | 385514.59 | 5.00   | 40.69 | 40.90 | 39.45 | 46.20 |
| T130_C            | 182497.19 | 385514.59 | 8.00   | 40.15 | 40.24 | 38.78 | 45.55 |
| T131_A            | 182473.47 | 385515.18 | 2.00   | 38.17 | 38.68 | 37.21 | 43.93 |
| T131_B            | 182473.47 | 385515.18 | 5.00   | 39.35 | 39.76 | 38.33 | 45.05 |
| T131_C            | 182473.47 | 385515.18 | 8.00   | 40.03 | 40.28 | 38.84 | 45.58 |
| T132_A            | 182472.48 | 385509.71 | 2.00   | 37.72 | 38.26 | 36.78 | 43.50 |
| T132_B            | 182472.48 | 385509.71 | 5.00   | 38.81 | 39.24 | 37.80 | 44.52 |
| T132_C            | 182472.48 | 385509.71 | 8.00   | 39.42 | 39.67 | 38.23 | 44.97 |
| T133_A            | 182471.50 | 385504.22 | 2.00   | 37.39 | 37.91 | 36.43 | 43.15 |
| T133_B            | 182471.50 | 385504.22 | 5.00   | 38.92 | 39.34 | 37.91 | 44.63 |
| T133_C            | 182471.50 | 385504.22 | 8.00   | 39.50 | 39.74 | 38.31 | 45.05 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
LReq totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T134_A            | 182470.54 | 385498.87 | 2.00   | 38.28 | 38.78 | 37.26 | 43.99 |
| T134_B            | 182470.54 | 385498.87 | 5.00   | 39.63 | 39.98 | 38.50 | 45.24 |
| T134_C            | 182470.54 | 385498.87 | 8.00   | 40.28 | 40.45 | 38.97 | 45.74 |
| T135_A            | 182469.56 | 385493.43 | 2.00   | 37.57 | 38.08 | 36.56 | 43.29 |
| T135_B            | 182469.56 | 385493.43 | 5.00   | 39.08 | 39.44 | 37.98 | 44.71 |
| T135_C            | 182469.56 | 385493.43 | 8.00   | 39.79 | 39.96 | 38.50 | 45.26 |
| T136_A            | 182468.61 | 385488.10 | 2.00   | 37.57 | 38.06 | 36.55 | 43.28 |
| T136_B            | 182468.61 | 385488.10 | 5.00   | 39.11 | 39.46 | 37.99 | 44.73 |
| T136_C            | 182468.61 | 385488.10 | 8.00   | 39.83 | 39.96 | 38.51 | 45.27 |
| T137_A            | 182462.85 | 385486.59 | 2.00   | 37.99 | 38.05 | 36.41 | 43.24 |
| T137_B            | 182462.85 | 385486.59 | 5.00   | 39.09 | 38.99 | 37.39 | 44.23 |
| T137_C            | 182462.85 | 385486.59 | 8.00   | 40.57 | 40.33 | 38.76 | 45.62 |
| T138_A            | 182459.27 | 385490.58 | 2.00   | 39.44 | 39.14 | 37.40 | 44.32 |
| T138_B            | 182459.27 | 385490.58 | 5.00   | 40.20 | 39.88 | 38.15 | 45.07 |
| T138_C            | 182459.27 | 385490.58 | 8.00   | 40.97 | 40.58 | 38.84 | 45.77 |
| T139_A            | 182460.22 | 385495.85 | 2.00   | 38.86 | 38.59 | 36.85 | 43.76 |
| T139_B            | 182460.22 | 385495.85 | 5.00   | 39.78 | 39.49 | 37.77 | 44.68 |
| T139_C            | 182460.22 | 385495.85 | 8.00   | 40.40 | 40.04 | 38.33 | 45.25 |
| T140_A            | 182461.21 | 385501.38 | 2.00   | 37.65 | 37.51 | 35.87 | 42.73 |
| T140_B            | 182461.21 | 385501.38 | 5.00   | 38.65 | 38.45 | 36.82 | 43.69 |
| T140_C            | 182461.21 | 385501.38 | 8.00   | 39.61 | 39.28 | 37.64 | 44.53 |
| T141_A            | 182462.03 | 385505.94 | 2.00   | 37.78 | 37.68 | 36.04 | 42.90 |
| T141_B            | 182462.03 | 385505.94 | 5.00   | 38.96 | 38.78 | 37.15 | 44.02 |
| T141_C            | 182462.03 | 385505.94 | 8.00   | 40.54 | 40.21 | 38.54 | 45.44 |
| T142_A            | 182463.07 | 385511.76 | 2.00   | 38.25 | 38.12 | 36.46 | 43.33 |
| T142_B            | 182463.07 | 385511.76 | 5.00   | 39.07 | 38.86 | 37.23 | 44.10 |
| T142_C            | 182463.07 | 385511.76 | 8.00   | 40.45 | 40.09 | 38.43 | 45.33 |
| T143_A            | 182464.01 | 385517.00 | 2.00   | 38.21 | 38.09 | 36.46 | 43.32 |
| T143_B            | 182464.01 | 385517.00 | 5.00   | 38.92 | 38.73 | 37.12 | 43.98 |
| T143_C            | 182464.01 | 385517.00 | 8.00   | 39.44 | 39.18 | 37.57 | 44.44 |
| T144_A            | 182469.39 | 385518.67 | 2.00   | 38.40 | 38.68 | 37.17 | 43.93 |
| T144_B            | 182469.39 | 385518.67 | 5.00   | 38.76 | 38.91 | 37.41 | 44.19 |
| T144_C            | 182469.39 | 385518.67 | 8.00   | 38.14 | 38.11 | 36.57 | 43.38 |
| T145_A            | 182446.36 | 385519.53 | 2.00   | 37.83 | 38.35 | 36.87 | 43.59 |
| T145_B            | 182446.36 | 385519.53 | 5.00   | 38.75 | 39.14 | 37.68 | 44.41 |
| T145_C            | 182446.36 | 385519.53 | 8.00   | 39.43 | 39.68 | 38.22 | 44.97 |
| T146_A            | 182445.34 | 385513.79 | 2.00   | 37.37 | 37.88 | 36.39 | 43.11 |
| T146_B            | 182445.34 | 385513.79 | 5.00   | 38.78 | 39.18 | 37.74 | 44.46 |
| T146_C            | 182445.34 | 385513.79 | 8.00   | 39.42 | 39.67 | 38.21 | 44.96 |
| T147_A            | 182444.43 | 385508.68 | 2.00   | 37.12 | 37.64 | 36.15 | 42.87 |
| T147_B            | 182444.43 | 385508.68 | 5.00   | 38.52 | 38.92 | 37.47 | 44.20 |
| T147_C            | 182444.43 | 385508.68 | 8.00   | 39.24 | 39.45 | 38.00 | 44.75 |
| T148_A            | 182443.64 | 385504.27 | 2.00   | 37.60 | 38.02 | 36.50 | 43.24 |
| T148_B            | 182443.64 | 385504.27 | 5.00   | 39.00 | 39.32 | 37.84 | 44.59 |
| T148_C            | 182443.64 | 385504.27 | 8.00   | 39.45 | 39.62 | 38.14 | 44.91 |
| T149_A            | 182442.69 | 385498.97 | 2.00   | 37.65 | 38.00 | 36.44 | 43.21 |
| T149_B            | 182442.69 | 385498.97 | 5.00   | 39.16 | 39.42 | 37.91 | 44.67 |
| T149_C            | 182442.69 | 385498.97 | 8.00   | 39.78 | 39.88 | 38.36 | 45.15 |
| T150_A            | 182441.72 | 385493.49 | 2.00   | 36.56 | 37.09 | 35.58 | 42.31 |
| T150_B            | 182441.72 | 385493.49 | 5.00   | 38.31 | 38.68 | 37.23 | 43.96 |
| T150_C            | 182441.72 | 385493.49 | 8.00   | 38.92 | 39.10 | 37.65 | 44.41 |
| T151_A            | 182435.51 | 385492.48 | 2.00   | 42.00 | 41.72 | 39.90 | 46.84 |
| T151_B            | 182435.51 | 385492.48 | 5.00   | 42.94 | 42.62 | 40.85 | 47.78 |
| T151_C            | 182435.51 | 385492.48 | 8.00   | 44.12 | 43.76 | 42.01 | 48.94 |
| T152_A            | 182432.23 | 385495.65 | 2.00   | 43.96 | 43.63 | 41.84 | 48.78 |
| T152_B            | 182432.23 | 385495.65 | 5.00   | 44.77 | 44.40 | 42.63 | 49.57 |
| T152_C            | 182432.23 | 385495.65 | 8.00   | 44.83 | 44.42 | 42.64 | 49.59 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T153_A            | 182433.11 | 385500.59 | 2.00   | 42.77 | 42.47 | 40.71 | 47.64 |
| T153_B            | 182433.11 | 385500.59 | 5.00   | 43.73 | 43.37 | 41.64 | 48.57 |
| T153_C            | 182433.11 | 385500.59 | 8.00   | 44.10 | 43.71 | 41.96 | 48.90 |
| T154_A            | 182434.08 | 385506.02 | 2.00   | 42.28 | 42.04 | 40.31 | 47.22 |
| T154_B            | 182434.08 | 385506.02 | 5.00   | 43.39 | 43.08 | 41.36 | 48.27 |
| T154_C            | 182434.08 | 385506.02 | 8.00   | 43.75 | 43.40 | 41.68 | 48.60 |
| T155_A            | 182434.96 | 385510.93 | 2.00   | 42.41 | 42.19 | 40.46 | 47.36 |
| T155_B            | 182434.96 | 385510.93 | 5.00   | 43.52 | 43.22 | 41.50 | 48.41 |
| T155_C            | 182434.96 | 385510.93 | 8.00   | 43.83 | 43.49 | 41.78 | 48.70 |
| T156_A            | 182435.85 | 385515.90 | 2.00   | 40.93 | 40.76 | 39.09 | 45.97 |
| T156_B            | 182435.85 | 385515.90 | 5.00   | 42.26 | 42.00 | 40.31 | 47.21 |
| T156_C            | 182435.85 | 385515.90 | 8.00   | 42.85 | 42.51 | 40.85 | 47.75 |
| T157_A            | 182436.78 | 385521.14 | 2.00   | 40.41 | 40.20 | 38.50 | 45.39 |
| T157_B            | 182436.78 | 385521.14 | 5.00   | 41.41 | 41.14 | 39.44 | 46.34 |
| T157_C            | 182436.78 | 385521.14 | 8.00   | 42.29 | 41.96 | 40.28 | 47.19 |
| T158_A            | 182441.82 | 385522.97 | 2.00   | 39.61 | 39.70 | 38.11 | 44.92 |
| T158_B            | 182441.82 | 385522.97 | 5.00   | 39.73 | 39.74 | 38.17 | 44.99 |
| T158_C            | 182441.82 | 385522.97 | 8.00   | 38.55 | 38.48 | 36.87 | 43.71 |
| T208_A            | 182440.02 | 385562.31 | 2.00   | 38.37 | 38.28 | 36.68 | 43.52 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 41.30 | 41.07 | 39.47 | 46.33 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 45.39 | 45.01 | 43.33 | 50.24 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 39.96 | 39.82 | 38.17 | 45.04 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 42.90 | 42.62 | 40.92 | 47.82 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 46.30 | 45.93 | 44.22 | 51.14 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 40.53 | 40.43 | 38.77 | 45.63 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 43.26 | 43.03 | 41.32 | 48.22 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 46.62 | 46.25 | 44.54 | 51.46 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 40.92 | 40.77 | 39.11 | 45.98 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 44.09 | 43.82 | 42.08 | 48.99 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 47.21 | 46.84 | 45.11 | 52.04 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 37.54 | 37.75 | 36.25 | 43.02 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 38.04 | 38.02 | 36.46 | 43.28 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 37.97 | 37.69 | 36.07 | 42.95 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 37.86 | 38.40 | 36.95 | 43.66 |
| T213_B            | 182450.28 | 385577.43 | 5.00   | 38.61 | 39.03 | 37.60 | 44.32 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 39.37 | 39.64 | 38.17 | 44.92 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 37.57 | 38.10 | 36.65 | 43.36 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 38.36 | 38.78 | 37.35 | 44.07 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 39.12 | 39.37 | 37.90 | 44.65 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 37.62 | 38.18 | 36.74 | 43.44 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 38.59 | 39.06 | 37.65 | 44.36 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 39.09 | 39.42 | 37.99 | 44.72 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 37.25 | 37.81 | 36.34 | 43.05 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 38.21 | 38.69 | 37.26 | 43.97 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 38.44 | 38.82 | 37.39 | 44.11 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 38.05 | 38.34 | 36.80 | 43.57 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 39.91 | 40.12 | 38.61 | 45.38 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 44.27 | 44.12 | 42.51 | 49.36 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 37.50 | 37.42 | 35.81 | 42.65 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 38.60 | 38.46 | 36.87 | 43.72 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 41.43 | 41.12 | 39.49 | 46.38 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 37.97 | 37.87 | 36.26 | 43.11 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 39.04 | 38.87 | 37.26 | 44.12 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 41.91 | 41.60 | 39.96 | 46.85 |
| T220_A            | 182476.34 | 385570.46 | 2.00   | 38.57 | 38.47 | 36.83 | 43.69 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 39.55 | 39.39 | 37.78 | 44.64 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 41.33 | 41.07 | 39.42 | 46.30 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T221_A            | 182477.05 | 385576.01 | 2.00   | 39.51 | 39.34 | 37.69 | 44.56 |
| T221_B            | 182477.05 | 385576.01 | 5.00   | 40.18 | 39.96 | 38.33 | 45.20 |
| T221_C            | 182477.05 | 385576.01 | 8.00   | 41.24 | 40.93 | 39.29 | 46.18 |
| T222_A            | 182482.64 | 385577.36 | 2.00   | 39.56 | 39.63 | 38.10 | 44.90 |
| T222_B            | 182482.64 | 385577.36 | 5.00   | 39.96 | 39.84 | 38.25 | 45.09 |
| T222_C            | 182482.64 | 385577.36 | 8.00   | 38.36 | 38.12 | 36.51 | 43.38 |
| T223_A            | 182486.47 | 385573.23 | 2.00   | 38.76 | 39.30 | 37.86 | 44.56 |
| T223_B            | 182486.47 | 385573.23 | 5.00   | 39.36 | 39.79 | 38.37 | 45.08 |
| T223_C            | 182486.47 | 385573.23 | 8.00   | 40.13 | 40.42 | 38.98 | 45.72 |
| T224_A            | 182485.82 | 385568.20 | 2.00   | 38.51 | 39.05 | 37.60 | 44.31 |
| T224_B            | 182485.82 | 385568.20 | 5.00   | 39.33 | 39.77 | 38.34 | 45.06 |
| T224_C            | 182485.82 | 385568.20 | 8.00   | 40.43 | 40.74 | 39.29 | 46.03 |
| T225_A            | 182485.16 | 385562.99 | 2.00   | 38.22 | 38.75 | 37.29 | 44.00 |
| T225_B            | 182485.16 | 385562.99 | 5.00   | 39.05 | 39.47 | 38.05 | 44.77 |
| T225_C            | 182485.16 | 385562.99 | 8.00   | 39.85 | 40.11 | 38.68 | 45.42 |
| T226_A            | 182484.49 | 385557.72 | 2.00   | 37.99 | 38.53 | 37.08 | 43.79 |
| T226_B            | 182484.49 | 385557.72 | 5.00   | 39.08 | 39.53 | 38.11 | 44.82 |
| T226_C            | 182484.49 | 385557.72 | 8.00   | 40.28 | 40.60 | 39.16 | 45.89 |
| T227_A            | 182478.82 | 385555.64 | 2.00   | 37.83 | 38.15 | 36.61 | 43.37 |
| T227_B            | 182478.82 | 385555.64 | 5.00   | 39.26 | 39.50 | 38.01 | 44.77 |
| T227_C            | 182478.82 | 385555.64 | 8.00   | 41.64 | 41.71 | 40.19 | 46.98 |
| T228_A            | 182437.86 | 385548.36 | 2.00   | 34.93 | 34.97 | 33.26 | 40.12 |
| T228_B            | 182437.86 | 385548.36 | 5.00   | 35.99 | 36.04 | 34.43 | 41.25 |
| T228_C            | 182437.86 | 385548.36 | 8.00   | 42.82 | 42.51 | 40.84 | 47.74 |
| T229_A            | 182439.80 | 385542.65 | 2.00   | 42.11 | 42.12 | 40.46 | 47.31 |
| T229_B            | 182439.80 | 385542.65 | 5.00   | 43.09 | 43.03 | 41.39 | 48.24 |
| T229_C            | 182439.80 | 385542.65 | 8.00   | 45.03 | 44.83 | 43.20 | 50.07 |
| T230_A            | 182446.15 | 385541.89 | 2.00   | 41.73 | 41.73 | 40.10 | 46.94 |
| T230_B            | 182446.15 | 385541.89 | 5.00   | 43.32 | 43.22 | 41.60 | 48.45 |
| T230_C            | 182446.15 | 385541.89 | 8.00   | 44.79 | 44.59 | 42.97 | 49.84 |
| T231_A            | 182450.58 | 385541.35 | 2.00   | 41.85 | 41.87 | 40.23 | 47.07 |
| T231_B            | 182450.58 | 385541.35 | 5.00   | 43.24 | 43.15 | 41.54 | 48.39 |
| T231_C            | 182450.58 | 385541.35 | 8.00   | 44.62 | 44.44 | 42.82 | 49.68 |
| T232_A            | 182455.88 | 385540.72 | 2.00   | 41.07 | 41.10 | 39.48 | 46.31 |
| T232_B            | 182455.88 | 385540.72 | 5.00   | 42.69 | 42.61 | 41.01 | 47.85 |
| T232_C            | 182455.88 | 385540.72 | 8.00   | 44.57 | 44.39 | 42.79 | 49.65 |
| T233_A            | 182460.46 | 385539.05 | 2.00   | 40.16 | 40.30 | 38.73 | 45.53 |
| T233_B            | 182460.46 | 385539.05 | 5.00   | 41.78 | 41.80 | 40.25 | 47.06 |
| T233_C            | 182460.46 | 385539.05 | 8.00   | 43.28 | 43.18 | 41.62 | 48.45 |
| T234_A            | 182466.23 | 385538.27 | 2.00   | 40.56 | 40.70 | 39.11 | 45.91 |
| T234_B            | 182466.23 | 385538.27 | 5.00   | 42.10 | 42.11 | 40.53 | 47.35 |
| T234_C            | 182466.23 | 385538.27 | 8.00   | 43.42 | 43.32 | 41.73 | 48.57 |
| T235_A            | 182470.60 | 385537.68 | 2.00   | 40.62 | 40.77 | 39.18 | 45.98 |
| T235_B            | 182470.60 | 385537.68 | 5.00   | 42.09 | 42.12 | 40.55 | 47.36 |
| T235_C            | 182470.60 | 385537.68 | 8.00   | 43.37 | 43.29 | 41.71 | 48.54 |
| T236_A            | 182475.41 | 385537.02 | 2.00   | 39.74 | 40.03 | 38.49 | 45.26 |
| T236_B            | 182475.41 | 385537.02 | 5.00   | 41.01 | 41.15 | 39.64 | 46.42 |
| T236_C            | 182475.41 | 385537.02 | 8.00   | 42.82 | 42.81 | 41.29 | 48.10 |
| T237_A            | 182481.43 | 385536.21 | 2.00   | 40.61 | 40.73 | 39.16 | 45.96 |
| T237_B            | 182481.43 | 385536.21 | 5.00   | 41.98 | 41.99 | 40.45 | 47.26 |
| T237_C            | 182481.43 | 385536.21 | 8.00   | 43.45 | 43.40 | 41.85 | 48.67 |
| T238_A            | 182484.30 | 385540.64 | 2.00   | 38.29 | 38.81 | 37.36 | 44.07 |
| T238_B            | 182484.30 | 385540.64 | 5.00   | 39.49 | 39.85 | 38.40 | 45.13 |
| T238_C            | 182484.30 | 385540.64 | 8.00   | 40.70 | 40.94 | 39.47 | 46.22 |
| T239_A            | 182481.59 | 385546.03 | 2.00   | 37.36 | 37.65 | 36.16 | 42.91 |
| T239_B            | 182481.59 | 385546.03 | 5.00   | 37.71 | 37.84 | 36.35 | 43.13 |
| T239_C            | 182481.59 | 385546.03 | 8.00   | 36.87 | 36.80 | 35.25 | 42.07 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T240_A            | 182476.60 | 385546.71 | 2.00   | 37.70 | 37.89 | 36.36 | 43.14 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 38.15 | 38.22 | 36.70 | 43.49 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 37.51 | 37.43 | 35.88 | 42.71 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 37.04 | 37.32 | 35.82 | 42.58 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 37.49 | 37.68 | 36.18 | 42.95 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 37.82 | 37.76 | 36.19 | 43.02 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 36.13 | 36.39 | 34.89 | 41.65 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 36.43 | 36.58 | 35.09 | 41.86 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 36.61 | 36.49 | 34.92 | 41.76 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 35.34 | 35.62 | 34.13 | 40.88 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 35.66 | 35.79 | 34.29 | 41.07 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 35.43 | 35.31 | 33.74 | 40.58 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 35.09 | 35.45 | 33.98 | 40.72 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 35.32 | 35.51 | 34.04 | 40.80 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 36.03 | 35.85 | 34.27 | 41.12 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 36.26 | 36.55 | 35.05 | 41.81 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 36.38 | 36.51 | 35.01 | 41.79 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 36.78 | 36.61 | 35.03 | 41.88 |
| T246_A            | 182446.27 | 385551.60 | 2.00   | 37.07 | 37.24 | 35.71 | 42.49 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 37.85 | 37.84 | 36.28 | 43.10 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 39.90 | 39.59 | 37.93 | 44.83 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 38.09 | 38.19 | 36.65 | 43.45 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 39.02 | 38.97 | 37.40 | 44.23 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 39.21 | 38.96 | 37.33 | 44.21 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 36.81 | 36.86 | 35.28 | 42.09 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 37.58 | 37.55 | 36.00 | 42.82 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 39.08 | 38.90 | 37.33 | 44.18 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 41.56 | 41.90 | 40.43 | 47.17 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 42.79 | 43.01 | 41.55 | 48.30 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 44.08 | 44.13 | 42.67 | 49.45 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 41.54 | 41.87 | 40.40 | 47.14 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 42.80 | 43.02 | 41.56 | 48.31 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 44.15 | 44.18 | 42.72 | 49.50 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 40.15 | 40.46 | 38.96 | 45.71 |
| T251_B            | 182512.13 | 385531.13 | 5.00   | 41.43 | 41.60 | 40.12 | 46.89 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 42.75 | 42.76 | 41.28 | 48.07 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 41.74 | 42.10 | 40.63 | 47.37 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 43.11 | 43.37 | 41.91 | 48.66 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 44.43 | 44.52 | 43.06 | 49.83 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 41.52 | 41.91 | 40.46 | 47.19 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 42.64 | 42.95 | 41.51 | 48.25 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 44.28 | 44.41 | 42.97 | 49.73 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 41.87 | 42.26 | 40.79 | 47.52 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 43.07 | 43.37 | 41.90 | 48.65 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 44.76 | 44.88 | 43.41 | 50.18 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 41.98 | 42.37 | 40.90 | 47.63 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 43.36 | 43.65 | 42.18 | 48.93 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 45.27 | 45.37 | 43.90 | 50.67 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 44.17 | 44.51 | 43.06 | 49.79 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 45.44 | 45.69 | 44.23 | 50.98 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 46.76 | 46.85 | 45.39 | 52.16 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 45.42 | 45.75 | 44.29 | 51.03 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 46.69 | 46.96 | 45.50 | 52.25 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 47.85 | 47.98 | 46.52 | 53.29 |
| T258_A            | 182545.56 | 385532.86 | 2.00   | 40.81 | 41.32 | 39.89 | 46.60 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 41.91 | 42.37 | 40.96 | 47.67 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 42.55 | 42.87 | 41.45 | 48.18 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
LReq totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T259_A            | 182542.80 | 385538.42 | 2.00   | 37.88 | 38.17 | 36.69 | 43.44 |
| T259_B            | 182542.80 | 385538.42 | 5.00   | 38.36 | 38.64 | 37.18 | 43.93 |
| T259_C            | 182542.80 | 385538.42 | 8.00   | 38.75 | 38.84 | 37.36 | 44.14 |
| T260_A            | 182538.60 | 385539.02 | 2.00   | 37.56 | 37.91 | 36.44 | 43.18 |
| T260_B            | 182538.60 | 385539.02 | 5.00   | 38.28 | 38.60 | 37.15 | 43.89 |
| T260_C            | 182538.60 | 385539.02 | 8.00   | 38.26 | 38.40 | 36.93 | 43.70 |
| T261_A            | 182532.66 | 385539.89 | 2.00   | 36.68 | 37.09 | 35.64 | 42.37 |
| T261_B            | 182532.66 | 385539.89 | 5.00   | 37.10 | 37.47 | 36.05 | 42.77 |
| T261_C            | 182532.66 | 385539.89 | 8.00   | 36.13 | 36.35 | 34.90 | 41.65 |
| T262_A            | 182528.40 | 385540.50 | 2.00   | 36.17 | 36.57 | 35.13 | 41.85 |
| T262_B            | 182528.40 | 385540.50 | 5.00   | 36.51 | 36.90 | 35.50 | 42.21 |
| T262_C            | 182528.40 | 385540.50 | 8.00   | 35.40 | 35.60 | 34.17 | 40.92 |
| T263_A            | 182523.09 | 385541.27 | 2.00   | 36.51 | 36.99 | 35.56 | 42.27 |
| T263_B            | 182523.09 | 385541.27 | 5.00   | 36.30 | 36.73 | 35.33 | 42.04 |
| T263_C            | 182523.09 | 385541.27 | 8.00   | 35.18 | 35.40 | 33.96 | 40.71 |
| T264_A            | 182517.36 | 385540.16 | 2.00   | 34.77 | 35.17 | 33.68 | 40.42 |
| T264_B            | 182517.36 | 385540.16 | 5.00   | 34.15 | 34.44 | 32.97 | 39.72 |
| T264_C            | 182517.36 | 385540.16 | 8.00   | 34.97 | 35.14 | 33.68 | 40.44 |
| T265_A            | 182512.24 | 385540.89 | 2.00   | 36.33 | 36.73 | 35.27 | 42.00 |
| T265_B            | 182512.24 | 385540.89 | 5.00   | 36.05 | 36.32 | 34.88 | 41.62 |
| T265_C            | 182512.24 | 385540.89 | 8.00   | 35.94 | 35.99 | 34.50 | 41.29 |
| T266_A            | 182507.46 | 385541.57 | 2.00   | 36.75 | 37.14 | 35.66 | 42.40 |
| T266_B            | 182507.46 | 385541.57 | 5.00   | 37.02 | 37.27 | 35.82 | 42.57 |
| T266_C            | 182507.46 | 385541.57 | 8.00   | 37.67 | 37.70 | 36.22 | 43.01 |
| T267_A            | 182502.93 | 385542.22 | 2.00   | 37.11 | 37.53 | 36.06 | 42.79 |
| T267_B            | 182502.93 | 385542.22 | 5.00   | 37.52 | 37.78 | 36.32 | 43.07 |
| T267_C            | 182502.93 | 385542.22 | 8.00   | 38.36 | 38.37 | 36.88 | 43.67 |
| T268_A            | 182505.90 | 385550.80 | 2.00   | 38.70 | 39.05 | 37.55 | 44.30 |
| T268_B            | 182505.90 | 385550.80 | 5.00   | 39.94 | 40.24 | 38.78 | 45.52 |
| T268_C            | 182505.90 | 385550.80 | 8.00   | 41.92 | 42.06 | 40.60 | 47.37 |
| T269_A            | 182511.29 | 385553.13 | 2.00   | 38.44 | 39.00 | 37.57 | 44.27 |
| T269_B            | 182511.29 | 385553.13 | 5.00   | 39.35 | 39.85 | 38.45 | 45.15 |
| T269_C            | 182511.29 | 385553.13 | 8.00   | 40.94 | 41.29 | 39.88 | 46.60 |
| T270_A            | 182511.64 | 385558.66 | 2.00   | 38.46 | 39.04 | 37.60 | 44.30 |
| T270_B            | 182511.64 | 385558.66 | 5.00   | 39.56 | 40.05 | 38.64 | 45.34 |
| T270_C            | 182511.64 | 385558.66 | 8.00   | 41.05 | 41.35 | 39.94 | 46.67 |
| T271_A            | 182512.00 | 385564.18 | 2.00   | 38.96 | 39.54 | 38.11 | 44.81 |
| T271_B            | 182512.00 | 385564.18 | 5.00   | 39.88 | 40.39 | 38.98 | 45.68 |
| T271_C            | 182512.00 | 385564.18 | 8.00   | 40.84 | 41.22 | 39.82 | 46.53 |
| T272_A            | 182512.36 | 385569.75 | 2.00   | 39.32 | 39.90 | 38.48 | 45.17 |
| T272_B            | 182512.36 | 385569.75 | 5.00   | 40.20 | 40.67 | 39.27 | 45.97 |
| T272_C            | 182512.36 | 385569.75 | 8.00   | 40.83 | 41.19 | 39.79 | 46.51 |
| T273_A            | 182507.43 | 385572.50 | 2.00   | 37.89 | 38.16 | 36.68 | 43.43 |
| T273_B            | 182507.43 | 385572.50 | 5.00   | 37.92 | 37.97 | 36.46 | 43.25 |
| T273_C            | 182507.43 | 385572.50 | 8.00   | 35.33 | 35.24 | 33.71 | 40.53 |
| T274_A            | 182502.69 | 385569.61 | 2.00   | 37.98 | 37.96 | 36.38 | 43.21 |
| T274_B            | 182502.69 | 385569.61 | 5.00   | 39.29 | 39.18 | 37.61 | 44.45 |
| T274_C            | 182502.69 | 385569.61 | 8.00   | 39.72 | 39.53 | 37.93 | 44.79 |
| T275_A            | 182502.35 | 385564.26 | 2.00   | 37.92 | 37.87 | 36.29 | 43.12 |
| T275_B            | 182502.35 | 385564.26 | 5.00   | 39.22 | 39.04 | 37.46 | 44.31 |
| T275_C            | 182502.35 | 385564.26 | 8.00   | 39.70 | 39.48 | 37.88 | 44.74 |
| T276_A            | 182502.05 | 385559.60 | 2.00   | 37.17 | 37.19 | 35.59 | 42.42 |
| T276_B            | 182502.05 | 385559.60 | 5.00   | 37.75 | 37.70 | 36.13 | 42.96 |
| T276_C            | 182502.05 | 385559.60 | 8.00   | 39.14 | 38.96 | 37.36 | 44.22 |
| T277_A            | 182501.63 | 385553.17 | 2.00   | 36.74 | 36.81 | 35.23 | 42.04 |
| T277_B            | 182501.63 | 385553.17 | 5.00   | 37.61 | 37.57 | 36.02 | 42.84 |
| T277_C            | 182501.63 | 385553.17 | 8.00   | 39.04 | 38.85 | 37.27 | 44.12 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T278_A            | 182542.03 | 385548.56 | 2.00   | 39.32 | 39.71 | 38.24 | 44.97 |
| T278_B            | 182542.03 | 385548.56 | 5.00   | 40.80 | 41.14 | 39.70 | 46.43 |
| T278_C            | 182542.03 | 385548.56 | 8.00   | 43.43 | 43.59 | 42.12 | 48.89 |
| T279_A            | 182546.79 | 385551.34 | 2.00   | 39.66 | 40.19 | 38.76 | 45.46 |
| T279_B            | 182546.79 | 385551.34 | 5.00   | 40.71 | 41.18 | 39.78 | 46.48 |
| T279_C            | 182546.79 | 385551.34 | 8.00   | 41.55 | 41.92 | 40.51 | 47.23 |
| T280_A            | 182547.10 | 385556.58 | 2.00   | 39.84 | 40.37 | 38.94 | 45.64 |
| T280_B            | 182547.10 | 385556.58 | 5.00   | 40.86 | 41.33 | 39.93 | 46.63 |
| T280_C            | 182547.10 | 385556.58 | 8.00   | 41.55 | 41.94 | 40.53 | 47.25 |
| T281_A            | 182547.42 | 385562.04 | 2.00   | 40.38 | 40.92 | 39.49 | 46.19 |
| T281_B            | 182547.42 | 385562.04 | 5.00   | 41.29 | 41.77 | 40.36 | 47.06 |
| T281_C            | 182547.42 | 385562.04 | 8.00   | 42.08 | 42.47 | 41.06 | 47.78 |
| T282_A            | 182547.72 | 385567.17 | 2.00   | 40.00 | 40.59 | 39.17 | 45.86 |
| T282_B            | 182547.72 | 385567.17 | 5.00   | 40.69 | 41.19 | 39.79 | 46.49 |
| T282_C            | 182547.72 | 385567.17 | 8.00   | 41.32 | 41.74 | 40.35 | 47.06 |
| T283_A            | 182542.87 | 385570.36 | 2.00   | 38.20 | 38.53 | 37.06 | 43.80 |
| T283_B            | 182542.87 | 385570.36 | 5.00   | 37.09 | 37.27 | 35.79 | 42.56 |
| T283_C            | 182542.87 | 385570.36 | 8.00   | 34.65 | 34.59 | 33.09 | 39.90 |
| T284_A            | 182537.97 | 385567.44 | 2.00   | 38.87 | 38.78 | 37.20 | 44.04 |
| T284_B            | 182537.97 | 385567.44 | 5.00   | 39.86 | 39.74 | 38.18 | 45.01 |
| T284_C            | 182537.97 | 385567.44 | 8.00   | 40.70 | 40.56 | 39.03 | 45.86 |
| T285_A            | 182537.68 | 385562.48 | 2.00   | 37.90 | 37.88 | 36.31 | 43.13 |
| T285_B            | 182537.68 | 385562.48 | 5.00   | 38.98 | 38.92 | 37.38 | 44.20 |
| T285_C            | 182537.68 | 385562.48 | 8.00   | 40.68 | 40.55 | 39.02 | 45.85 |
| T286_A            | 182537.34 | 385556.74 | 2.00   | 38.48 | 38.40 | 36.80 | 43.64 |
| T286_B            | 182537.34 | 385556.74 | 5.00   | 38.90 | 38.84 | 37.28 | 44.11 |
| T286_C            | 182537.34 | 385556.74 | 8.00   | 40.58 | 40.46 | 38.95 | 45.77 |
| T287_A            | 182537.05 | 385551.71 | 2.00   | 37.43 | 37.40 | 35.82 | 42.65 |
| T287_B            | 182537.05 | 385551.71 | 5.00   | 38.50 | 38.43 | 36.88 | 43.70 |
| T287_C            | 182537.05 | 385551.71 | 8.00   | 41.29 | 41.16 | 39.62 | 46.45 |
| T288_A            | 182568.08 | 385565.36 | 2.00   | 41.72 | 41.81 | 40.30 | 47.09 |
| T288_B            | 182568.08 | 385565.36 | 5.00   | 42.01 | 42.07 | 40.58 | 47.37 |
| T288_C            | 182568.08 | 385565.36 | 8.00   | 42.63 | 42.65 | 41.16 | 47.95 |
| T289_A            | 182568.23 | 385560.01 | 2.00   | 41.52 | 41.66 | 40.16 | 46.94 |
| T289_B            | 182568.23 | 385560.01 | 5.00   | 41.88 | 41.96 | 40.47 | 47.25 |
| T289_C            | 182568.23 | 385560.01 | 8.00   | 42.64 | 42.66 | 41.17 | 47.96 |
| T290_A            | 182568.38 | 385554.77 | 2.00   | 41.22 | 41.39 | 39.88 | 46.66 |
| T290_B            | 182568.38 | 385554.77 | 5.00   | 41.58 | 41.70 | 40.20 | 46.98 |
| T290_C            | 182568.38 | 385554.77 | 8.00   | 42.42 | 42.47 | 40.97 | 47.76 |
| T291_A            | 182568.51 | 385550.02 | 2.00   | 41.06 | 41.17 | 39.60 | 46.40 |
| T291_B            | 182568.51 | 385550.02 | 5.00   | 41.43 | 41.49 | 39.94 | 46.74 |
| T291_C            | 182568.51 | 385550.02 | 8.00   | 42.39 | 42.37 | 40.82 | 47.64 |
| T292_A            | 182568.64 | 385545.27 | 2.00   | 41.15 | 41.30 | 39.78 | 46.56 |
| T292_B            | 182568.64 | 385545.27 | 5.00   | 41.87 | 41.95 | 40.43 | 47.22 |
| T292_C            | 182568.64 | 385545.27 | 8.00   | 42.82 | 42.80 | 41.27 | 48.08 |
| T293_A            | 182570.84 | 385539.63 | 2.00   | 38.58 | 38.73 | 37.19 | 43.98 |
| T293_B            | 182570.84 | 385539.63 | 5.00   | 39.18 | 39.23 | 37.73 | 44.52 |
| T293_C            | 182570.84 | 385539.63 | 8.00   | 40.71 | 40.60 | 39.08 | 45.90 |
| T294_A            | 182570.99 | 385534.67 | 2.00   | 38.43 | 38.55 | 37.02 | 43.81 |
| T294_B            | 182570.99 | 385534.67 | 5.00   | 38.86 | 38.89 | 37.38 | 44.18 |
| T294_C            | 182570.99 | 385534.67 | 8.00   | 40.16 | 40.02 | 38.50 | 45.33 |
| T295_A            | 182571.13 | 385529.93 | 2.00   | 38.48 | 38.62 | 37.08 | 43.87 |
| T295_B            | 182571.13 | 385529.93 | 5.00   | 38.95 | 38.98 | 37.48 | 44.27 |
| T295_C            | 182571.13 | 385529.93 | 8.00   | 40.22 | 40.10 | 38.59 | 45.41 |
| T296_A            | 182571.30 | 385524.29 | 2.00   | 38.66 | 38.77 | 37.23 | 44.02 |
| T296_B            | 182571.30 | 385524.29 | 5.00   | 39.28 | 39.28 | 37.77 | 44.57 |
| T296_C            | 182571.30 | 385524.29 | 8.00   | 40.80 | 40.62 | 39.09 | 45.92 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T297_A            | 182576.56 | 385521.72 | 2.00   | 41.36 | 41.82 | 40.38 | 47.10 |
| T297_B            | 182576.56 | 385521.72 | 5.00   | 42.47 | 42.85 | 41.43 | 48.15 |
| T297_C            | 182576.56 | 385521.72 | 8.00   | 44.12 | 44.32 | 42.88 | 49.63 |
| T298_A            | 182580.98 | 385525.11 | 2.00   | 40.20 | 40.82 | 39.44 | 46.12 |
| T298_B            | 182580.98 | 385525.11 | 5.00   | 41.73 | 42.30 | 40.94 | 47.62 |
| T298_C            | 182580.98 | 385525.11 | 8.00   | 42.42 | 42.86 | 41.49 | 48.19 |
| T299_A            | 182580.83 | 385530.16 | 2.00   | 39.44 | 40.07 | 38.68 | 45.36 |
| T299_B            | 182580.83 | 385530.16 | 5.00   | 41.16 | 41.73 | 40.36 | 47.04 |
| T299_C            | 182580.83 | 385530.16 | 8.00   | 42.02 | 42.50 | 41.13 | 47.82 |
| T300_A            | 182580.68 | 385535.30 | 2.00   | 40.02 | 40.64 | 39.24 | 45.92 |
| T300_B            | 182580.68 | 385535.30 | 5.00   | 41.71 | 42.29 | 40.92 | 47.60 |
| T300_C            | 182580.68 | 385535.30 | 8.00   | 42.50 | 42.99 | 41.63 | 48.32 |
| T301_A            | 182580.53 | 385540.35 | 2.00   | 39.56 | 40.19 | 38.78 | 45.46 |
| T301_B            | 182580.53 | 385540.35 | 5.00   | 41.18 | 41.76 | 40.38 | 47.06 |
| T301_C            | 182580.53 | 385540.35 | 8.00   | 41.97 | 42.44 | 41.06 | 47.76 |
| T302_A            | 182578.36 | 385545.70 | 2.00   | 38.94 | 39.56 | 38.14 | 44.83 |
| T302_B            | 182578.36 | 385545.70 | 5.00   | 40.06 | 40.63 | 39.25 | 45.93 |
| T302_C            | 182578.36 | 385545.70 | 8.00   | 41.98 | 42.49 | 41.11 | 47.80 |
| T303_A            | 182578.22 | 385550.64 | 2.00   | 40.22 | 40.82 | 39.42 | 46.11 |
| T303_B            | 182578.22 | 385550.64 | 5.00   | 41.39 | 41.94 | 40.57 | 47.25 |
| T303_C            | 182578.22 | 385550.64 | 8.00   | 43.32 | 43.80 | 42.42 | 49.12 |
| T304_A            | 182578.09 | 385555.29 | 2.00   | 40.03 | 40.62 | 39.21 | 45.90 |
| T304_B            | 182578.09 | 385555.29 | 5.00   | 41.07 | 41.64 | 40.26 | 46.94 |
| T304_C            | 182578.09 | 385555.29 | 8.00   | 42.66 | 43.18 | 41.80 | 48.49 |
| T305_A            | 182577.95 | 385560.34 | 2.00   | 39.88 | 40.50 | 39.09 | 45.78 |
| T305_B            | 182577.95 | 385560.34 | 5.00   | 41.22 | 41.81 | 40.42 | 47.10 |
| T305_C            | 182577.95 | 385560.34 | 8.00   | 42.45 | 42.98 | 41.59 | 48.28 |
| T306_A            | 182577.81 | 385565.60 | 2.00   | 40.72 | 41.34 | 39.94 | 46.62 |
| T306_B            | 182577.81 | 385565.60 | 5.00   | 41.80 | 42.35 | 40.97 | 47.66 |
| T306_C            | 182577.81 | 385565.60 | 8.00   | 42.86 | 43.36 | 41.98 | 48.67 |
| T307_A            | 182572.65 | 385568.50 | 2.00   | 39.51 | 39.79 | 38.34 | 45.08 |
| T307_B            | 182572.65 | 385568.50 | 5.00   | 37.89 | 38.07 | 36.62 | 43.38 |
| T307_C            | 182572.65 | 385568.50 | 8.00   | 33.82 | 33.92 | 32.47 | 39.24 |
| T308_A            | 182598.81 | 385560.67 | 2.00   | 42.03 | 42.35 | 40.88 | 47.62 |
| T308_B            | 182598.81 | 385560.67 | 5.00   | 42.24 | 42.45 | 40.99 | 47.75 |
| T308_C            | 182598.81 | 385560.67 | 8.00   | 42.56 | 42.70 | 41.24 | 48.01 |
| T309_A            | 182598.42 | 385555.43 | 2.00   | 42.15 | 42.49 | 41.02 | 47.76 |
| T309_B            | 182598.42 | 385555.43 | 5.00   | 42.24 | 42.48 | 41.02 | 47.77 |
| T309_C            | 182598.42 | 385555.43 | 8.00   | 42.57 | 42.73 | 41.28 | 48.04 |
| T310_A            | 182598.07 | 385550.79 | 2.00   | 42.09 | 42.44 | 40.97 | 47.71 |
| T310_B            | 182598.07 | 385550.79 | 5.00   | 42.29 | 42.54 | 41.09 | 47.84 |
| T310_C            | 182598.07 | 385550.79 | 8.00   | 42.83 | 42.99 | 41.54 | 48.30 |
| T311_A            | 182597.73 | 385546.22 | 2.00   | 42.02 | 42.40 | 40.92 | 47.66 |
| T311_B            | 182597.73 | 385546.22 | 5.00   | 42.15 | 42.43 | 40.97 | 47.72 |
| T311_C            | 182597.73 | 385546.22 | 8.00   | 42.87 | 43.03 | 41.57 | 48.33 |
| T312_A            | 182599.29 | 385539.73 | 2.00   | 44.34 | 44.74 | 43.29 | 50.02 |
| T312_B            | 182599.29 | 385539.73 | 5.00   | 44.86 | 45.18 | 43.73 | 50.47 |
| T312_C            | 182599.29 | 385539.73 | 8.00   | 45.85 | 46.08 | 44.63 | 51.38 |
| T313_A            | 182598.98 | 385534.98 | 2.00   | 43.86 | 44.22 | 42.76 | 49.49 |
| T313_B            | 182598.98 | 385534.98 | 5.00   | 44.28 | 44.57 | 43.12 | 49.86 |
| T313_C            | 182598.98 | 385534.98 | 8.00   | 45.19 | 45.37 | 43.92 | 50.68 |
| T314_A            | 182598.67 | 385530.11 | 2.00   | 44.75 | 45.13 | 43.68 | 50.41 |
| T314_B            | 182598.67 | 385530.11 | 5.00   | 45.28 | 45.59 | 44.16 | 50.89 |
| T314_C            | 182598.67 | 385530.11 | 8.00   | 46.26 | 46.46 | 45.02 | 51.77 |
| T315_A            | 182598.37 | 385525.39 | 2.00   | 44.78 | 45.16 | 43.71 | 50.44 |
| T315_B            | 182598.37 | 385525.39 | 5.00   | 45.33 | 45.63 | 44.19 | 50.93 |
| T315_C            | 182598.37 | 385525.39 | 8.00   | 46.28 | 46.45 | 45.02 | 51.77 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T316_A            | 182602.59 | 385521.78 | 2.00   | 45.88 | 46.36 | 44.92 | 51.63 |
| T316_B            | 182602.59 | 385521.78 | 5.00   | 46.85 | 47.25 | 45.83 | 52.55 |
| T316_C            | 182602.59 | 385521.78 | 8.00   | 47.97 | 48.26 | 46.84 | 53.57 |
| T317_A            | 182607.91 | 385524.40 | 2.00   | 42.37 | 43.04 | 41.66 | 48.33 |
| T317_B            | 182607.91 | 385524.40 | 5.00   | 42.80 | 43.38 | 42.02 | 48.70 |
| T317_C            | 182607.91 | 385524.40 | 8.00   | 43.34 | 43.81 | 42.44 | 49.13 |
| T318_A            | 182608.26 | 385529.87 | 2.00   | 42.46 | 43.14 | 41.77 | 48.44 |
| T318_B            | 182608.26 | 385529.87 | 5.00   | 42.76 | 43.36 | 42.00 | 48.67 |
| T318_C            | 182608.26 | 385529.87 | 8.00   | 43.40 | 43.91 | 42.54 | 49.23 |
| T319_A            | 182608.58 | 385534.92 | 2.00   | 42.50 | 43.19 | 41.81 | 48.48 |
| T319_B            | 182608.58 | 385534.92 | 5.00   | 42.68 | 43.28 | 41.92 | 48.59 |
| T319_C            | 182608.58 | 385534.92 | 8.00   | 43.08 | 43.58 | 42.22 | 48.91 |
| T320_A            | 182608.88 | 385539.58 | 2.00   | 42.19 | 42.88 | 41.51 | 48.18 |
| T320_B            | 182608.88 | 385539.58 | 5.00   | 42.53 | 43.15 | 41.78 | 48.45 |
| T320_C            | 182608.88 | 385539.58 | 8.00   | 43.33 | 43.83 | 42.44 | 49.14 |
| T321_A            | 182607.26 | 385545.01 | 2.00   | 41.37 | 42.04 | 40.66 | 47.33 |
| T321_B            | 182607.26 | 385545.01 | 5.00   | 41.51 | 42.11 | 40.75 | 47.42 |
| T321_C            | 182607.26 | 385545.01 | 8.00   | 42.44 | 42.94 | 41.58 | 48.27 |
| T322_A            | 182607.65 | 385550.27 | 2.00   | 41.97 | 42.65 | 41.28 | 47.95 |
| T322_B            | 182607.65 | 385550.27 | 5.00   | 42.85 | 43.45 | 42.09 | 48.76 |
| T322_C            | 182607.65 | 385550.27 | 8.00   | 43.19 | 43.71 | 42.35 | 49.03 |
| T323_A            | 182608.02 | 385555.13 | 2.00   | 42.24 | 42.91 | 41.54 | 48.21 |
| T323_B            | 182608.02 | 385555.13 | 5.00   | 42.90 | 43.50 | 42.14 | 48.81 |
| T323_C            | 182608.02 | 385555.13 | 8.00   | 43.19 | 43.72 | 42.36 | 49.04 |
| T324_A            | 182608.40 | 385560.22 | 2.00   | 42.17 | 42.85 | 41.48 | 48.15 |
| T324_B            | 182608.40 | 385560.22 | 5.00   | 42.97 | 43.58 | 42.23 | 48.90 |
| T324_C            | 182608.40 | 385560.22 | 8.00   | 43.19 | 43.73 | 42.37 | 49.05 |
| T325_A            | 182603.63 | 385563.16 | 2.00   | 39.06 | 39.46 | 38.04 | 44.76 |
| T325_B            | 182603.63 | 385563.16 | 5.00   | 38.40 | 38.67 | 37.26 | 43.99 |
| T325_C            | 182603.63 | 385563.16 | 8.00   | 34.24 | 34.42 | 33.00 | 39.75 |
| T326_A            | 182399.09 | 385471.67 | 2.00   | 55.28 | 55.03 | 53.23 | 60.16 |
| T326_B            | 182399.09 | 385471.67 | 5.00   | 58.37 | 57.97 | 56.22 | 63.16 |
| T326_C            | 182399.09 | 385471.67 | 8.00   | 60.27 | 59.82 | 58.04 | 65.00 |
| T326_D            | 182399.09 | 385471.67 | 11.00  | 61.24 | 60.75 | 58.98 | 65.94 |
| T326_E            | 182399.09 | 385471.67 | 14.00  | 61.80 | 61.26 | 59.47 | 66.45 |
| T327_A            | 182404.68 | 385461.72 | 2.00   | 57.64 | 57.47 | 55.73 | 62.63 |
| T327_B            | 182404.68 | 385461.72 | 5.00   | 61.14 | 60.79 | 59.07 | 65.99 |
| T327_C            | 182404.68 | 385461.72 | 8.00   | 63.14 | 62.70 | 60.99 | 67.92 |
| T327_D            | 182404.68 | 385461.72 | 11.00  | 64.03 | 63.50 | 61.73 | 68.70 |
| T327_E            | 182404.68 | 385461.72 | 14.00  | 64.18 | 63.61 | 61.84 | 68.81 |
| T328_A            | 182419.39 | 385457.78 | 2.00   | 57.49 | 57.34 | 55.63 | 62.52 |
| T328_B            | 182419.39 | 385457.78 | 5.00   | 61.03 | 60.69 | 59.00 | 65.91 |
| T328_C            | 182419.39 | 385457.78 | 8.00   | 63.08 | 62.65 | 60.95 | 67.88 |
| T328_D            | 182419.39 | 385457.78 | 11.00  | 63.98 | 63.46 | 61.71 | 68.67 |
| T328_E            | 182419.39 | 385457.78 | 14.00  | 64.15 | 63.59 | 61.83 | 68.80 |
| T329_A            | 182435.56 | 385453.44 | 2.00   | 57.35 | 57.25 | 55.56 | 62.43 |
| T329_B            | 182435.56 | 385453.44 | 5.00   | 60.95 | 60.64 | 58.97 | 65.87 |
| T329_C            | 182435.56 | 385453.44 | 8.00   | 63.06 | 62.65 | 60.97 | 67.89 |
| T329_D            | 182435.56 | 385453.44 | 11.00  | 63.97 | 63.46 | 61.72 | 68.67 |
| T329_E            | 182435.56 | 385453.44 | 14.00  | 64.17 | 63.63 | 61.88 | 68.84 |
| T330_A            | 182450.57 | 385449.42 | 2.00   | 57.29 | 57.20 | 55.53 | 62.39 |
| T330_B            | 182450.57 | 385449.42 | 5.00   | 60.96 | 60.66 | 59.00 | 65.89 |
| T330_C            | 182450.57 | 385449.42 | 8.00   | 63.10 | 62.70 | 61.04 | 67.95 |
| T330_D            | 182450.57 | 385449.42 | 11.00  | 64.02 | 63.51 | 61.80 | 68.74 |
| T330_E            | 182450.57 | 385449.42 | 14.00  | 64.26 | 63.71 | 61.97 | 68.93 |
| T331_A            | 182467.91 | 385444.77 | 2.00   | 57.41 | 57.35 | 55.71 | 62.56 |
| T331_B            | 182467.91 | 385444.77 | 5.00   | 61.15 | 60.86 | 59.24 | 66.12 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T331_C            | 182467.91 | 385444.77 | 8.00   | 63.35 | 62.95 | 61.31 | 68.21 |
| T331_D            | 182467.91 | 385444.77 | 11.00  | 64.28 | 63.78 | 62.08 | 69.02 |
| T331_E            | 182467.91 | 385444.77 | 14.00  | 64.55 | 64.01 | 62.30 | 69.25 |
| T332_A            | 182486.34 | 385439.83 | 2.00   | 57.89 | 57.88 | 56.30 | 63.12 |
| T332_B            | 182486.34 | 385439.83 | 5.00   | 61.77 | 61.50 | 59.94 | 66.80 |
| T332_C            | 182486.34 | 385439.83 | 8.00   | 64.04 | 63.66 | 62.06 | 68.95 |
| T332_D            | 182486.34 | 385439.83 | 11.00  | 64.99 | 64.50 | 62.85 | 69.77 |
| T332_E            | 182486.34 | 385439.83 | 14.00  | 65.31 | 64.77 | 63.09 | 70.03 |
| T333_A            | 182502.17 | 385435.59 | 2.00   | 58.60 | 58.61 | 57.09 | 63.89 |
| T333_B            | 182502.17 | 385435.59 | 5.00   | 62.55 | 62.30 | 60.80 | 67.64 |
| T333_C            | 182502.17 | 385435.59 | 8.00   | 64.90 | 64.52 | 62.98 | 69.85 |
| T333_D            | 182502.17 | 385435.59 | 11.00  | 65.90 | 65.40 | 63.79 | 70.70 |
| T333_E            | 182502.17 | 385435.59 | 14.00  | 66.23 | 65.69 | 64.04 | 70.97 |
| T334_A            | 182509.08 | 385442.28 | 2.00   | 55.10 | 55.33 | 53.90 | 60.64 |
| T334_B            | 182509.08 | 385442.28 | 5.00   | 59.17 | 58.96 | 57.57 | 64.37 |
| T334_C            | 182509.08 | 385442.28 | 8.00   | 61.26 | 60.92 | 59.44 | 66.28 |
| T334_D            | 182509.08 | 385442.28 | 11.00  | 62.42 | 62.01 | 60.53 | 67.38 |
| T334_E            | 182509.08 | 385442.28 | 14.00  | 63.21 | 62.70 | 61.13 | 68.03 |
| T335_A            | 182505.55 | 385451.45 | 2.00   | 43.50 | 43.88 | 42.45 | 49.17 |
| T335_B            | 182505.55 | 385451.45 | 5.00   | 45.22 | 45.47 | 44.04 | 50.78 |
| T335_C            | 182505.55 | 385451.45 | 8.00   | 46.54 | 46.48 | 45.09 | 51.86 |
| T335_D            | 182505.55 | 385451.45 | 11.00  | 41.00 | 40.91 | 39.48 | 46.27 |
| T335_E            | 182505.55 | 385451.45 | 14.00  | 37.19 | 37.23 | 35.78 | 42.56 |
| T336_A            | 182490.91 | 385455.37 | 2.00   | 41.95 | 42.33 | 40.88 | 47.61 |
| T336_B            | 182490.91 | 385455.37 | 5.00   | 43.08 | 43.34 | 41.89 | 48.64 |
| T336_C            | 182490.91 | 385455.37 | 8.00   | 43.82 | 43.82 | 42.39 | 49.17 |
| T336_D            | 182490.91 | 385455.37 | 11.00  | 39.66 | 39.66 | 38.22 | 45.00 |
| T336_E            | 182490.91 | 385455.37 | 14.00  | 37.25 | 37.30 | 35.80 | 42.59 |
| T337_A            | 182471.85 | 385460.48 | 2.00   | 39.78 | 40.07 | 38.58 | 45.33 |
| T337_B            | 182471.85 | 385460.48 | 5.00   | 40.30 | 40.45 | 38.99 | 45.75 |
| T337_C            | 182471.85 | 385460.48 | 8.00   | 40.27 | 40.25 | 38.73 | 45.54 |
| T337_D            | 182471.85 | 385460.48 | 11.00  | 38.03 | 38.01 | 36.50 | 43.30 |
| T337_E            | 182471.85 | 385460.48 | 14.00  | 37.21 | 37.09 | 35.54 | 42.37 |
| T338_A            | 182455.64 | 385464.83 | 2.00   | 40.19 | 40.43 | 38.90 | 45.67 |
| T338_B            | 182455.64 | 385464.83 | 5.00   | 40.84 | 40.96 | 39.44 | 46.23 |
| T338_C            | 182455.64 | 385464.83 | 8.00   | 40.87 | 40.86 | 39.31 | 46.12 |
| T338_D            | 182455.64 | 385464.83 | 11.00  | 40.03 | 39.93 | 38.34 | 45.18 |
| T338_E            | 182455.64 | 385464.83 | 14.00  | 40.51 | 40.25 | 38.58 | 45.47 |
| T339_A            | 182441.08 | 385468.73 | 2.00   | 41.34 | 41.39 | 39.83 | 46.64 |
| T339_B            | 182441.08 | 385468.73 | 5.00   | 41.97 | 41.92 | 40.36 | 47.18 |
| T339_C            | 182441.08 | 385468.73 | 8.00   | 41.40 | 41.29 | 39.72 | 46.56 |
| T339_D            | 182441.08 | 385468.73 | 11.00  | 40.69 | 40.47 | 38.85 | 45.72 |
| T339_E            | 182441.08 | 385468.73 | 14.00  | 41.30 | 40.94 | 39.25 | 46.16 |
| T340_A            | 182424.23 | 385473.25 | 2.00   | 42.26 | 42.18 | 40.54 | 47.39 |
| T340_B            | 182424.23 | 385473.25 | 5.00   | 43.40 | 43.21 | 41.59 | 48.45 |
| T340_C            | 182424.23 | 385473.25 | 8.00   | 43.67 | 43.40 | 41.74 | 48.63 |
| T340_D            | 182424.23 | 385473.25 | 11.00  | 44.42 | 44.02 | 42.28 | 49.22 |
| T340_E            | 182424.23 | 385473.25 | 14.00  | 45.16 | 44.70 | 42.95 | 49.90 |
| T341_A            | 182409.14 | 385477.29 | 2.00   | 44.44 | 44.29 | 42.58 | 49.47 |
| T341_B            | 182409.14 | 385477.29 | 5.00   | 46.80 | 46.51 | 44.86 | 51.75 |
| T341_C            | 182409.14 | 385477.29 | 8.00   | 48.31 | 47.93 | 46.22 | 53.14 |
| T341_D            | 182409.14 | 385477.29 | 11.00  | 49.74 | 49.27 | 47.51 | 54.46 |
| T341_E            | 182409.14 | 385477.29 | 14.00  | 50.31 | 49.82 | 48.09 | 55.04 |
| T342_A            | 182386.21 | 385481.37 | 2.00   | 56.08 | 55.93 | 54.13 | 61.04 |
| T342_B            | 182386.21 | 385481.37 | 5.00   | 59.16 | 58.79 | 57.06 | 63.99 |
| T342_C            | 182386.21 | 385481.37 | 8.00   | 60.85 | 60.41 | 58.64 | 65.59 |
| T342_D            | 182386.21 | 385481.37 | 11.00  | 61.88 | 61.41 | 59.66 | 66.61 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T342_E            | 182386.21 | 385481.37 | 14.00  | 62.44 | 61.91 | 60.14 | 67.11 |
| T343_A            | 182396.47 | 385482.56 | 2.00   | 55.41 | 55.22 | 53.41 | 60.33 |
| T343_B            | 182396.47 | 385482.56 | 5.00   | 58.33 | 57.95 | 56.22 | 63.15 |
| T343_C            | 182396.47 | 385482.56 | 8.00   | 59.91 | 59.48 | 57.71 | 64.66 |
| T343_D            | 182396.47 | 385482.56 | 11.00  | 61.15 | 60.68 | 58.92 | 65.87 |
| T343_E            | 182396.47 | 385482.56 | 14.00  | 61.65 | 61.14 | 59.37 | 66.33 |
| T344_A            | 182379.48 | 385489.42 | 2.00   | 55.15 | 54.97 | 53.16 | 60.08 |
| T344_B            | 182379.48 | 385489.42 | 5.00   | 57.85 | 57.48 | 55.74 | 62.67 |
| T344_C            | 182379.48 | 385489.42 | 8.00   | 59.31 | 58.89 | 57.11 | 64.06 |
| T344_D            | 182379.48 | 385489.42 | 11.00  | 60.52 | 60.04 | 58.28 | 65.24 |
| T344_E            | 182379.48 | 385489.42 | 14.00  | 60.95 | 60.44 | 58.67 | 65.63 |
| T345_A            | 182378.31 | 385500.55 | 2.00   | 54.13 | 54.00 | 52.18 | 59.10 |
| T345_B            | 182378.31 | 385500.55 | 5.00   | 56.52 | 56.19 | 54.45 | 61.37 |
| T345_C            | 182378.31 | 385500.55 | 8.00   | 58.19 | 57.79 | 56.01 | 62.96 |
| T345_D            | 182378.31 | 385500.55 | 11.00  | 59.43 | 58.96 | 57.17 | 64.13 |
| T345_E            | 182378.31 | 385500.55 | 14.00  | 60.00 | 59.51 | 57.75 | 64.71 |
| T346_A            | 182377.31 | 385510.04 | 2.00   | 53.38 | 53.30 | 51.49 | 58.40 |
| T346_B            | 182377.31 | 385510.04 | 5.00   | 55.53 | 55.25 | 53.51 | 60.43 |
| T346_C            | 182377.31 | 385510.04 | 8.00   | 57.34 | 56.94 | 55.18 | 62.12 |
| T346_D            | 182377.31 | 385510.04 | 11.00  | 58.48 | 58.03 | 56.24 | 63.20 |
| T346_E            | 182377.31 | 385510.04 | 14.00  | 59.35 | 58.85 | 57.07 | 64.04 |
| T347_A            | 182382.88 | 385517.83 | 2.00   | 39.24 | 39.43 | 37.83 | 44.63 |
| T347_B            | 182382.88 | 385517.83 | 5.00   | 39.25 | 39.35 | 37.71 | 44.54 |
| T347_C            | 182382.88 | 385517.83 | 8.00   | 40.39 | 40.09 | 38.42 | 45.32 |
| T347_D            | 182382.88 | 385517.83 | 11.00  | 40.24 | 39.85 | 38.19 | 45.10 |
| T347_E            | 182382.88 | 385517.83 | 14.00  | 40.27 | 39.86 | 38.21 | 45.12 |
| T348_A            | 182390.83 | 385518.67 | 2.00   | 39.56 | 39.72 | 38.10 | 44.91 |
| T348_B            | 182390.83 | 385518.67 | 5.00   | 40.38 | 40.41 | 38.75 | 45.59 |
| T348_C            | 182390.83 | 385518.67 | 8.00   | 40.50 | 40.20 | 38.54 | 45.43 |
| T348_D            | 182390.83 | 385518.67 | 11.00  | 40.03 | 39.65 | 37.99 | 44.90 |
| T348_E            | 182390.83 | 385518.67 | 14.00  | 40.02 | 39.61 | 37.97 | 44.88 |
| T349_A            | 182397.12 | 385514.92 | 2.00   | 36.40 | 36.97 | 35.50 | 42.21 |
| T349_B            | 182397.12 | 385514.92 | 5.00   | 37.07 | 37.55 | 36.12 | 42.83 |
| T349_C            | 182397.12 | 385514.92 | 8.00   | 36.60 | 36.94 | 35.53 | 42.25 |
| T349_D            | 182397.12 | 385514.92 | 11.00  | 37.23 | 37.43 | 36.02 | 42.76 |
| T349_E            | 182397.12 | 385514.92 | 14.00  | 38.28 | 38.35 | 36.93 | 43.69 |
| T350_A            | 182398.38 | 385502.93 | 2.00   | 35.66 | 36.23 | 34.75 | 41.46 |
| T350_B            | 182398.38 | 385502.93 | 5.00   | 36.33 | 36.79 | 35.35 | 42.07 |
| T350_C            | 182398.38 | 385502.93 | 8.00   | 36.38 | 36.63 | 35.20 | 41.94 |
| T350_D            | 182398.38 | 385502.93 | 11.00  | 37.31 | 37.43 | 36.00 | 42.76 |
| T350_E            | 182398.38 | 385502.93 | 14.00  | 39.06 | 39.08 | 37.64 | 44.42 |
| T351_A            | 182399.50 | 385492.33 | 2.00   | 36.20 | 36.75 | 35.27 | 41.99 |
| T351_B            | 182399.50 | 385492.33 | 5.00   | 36.52 | 36.93 | 35.49 | 42.21 |
| T351_C            | 182399.50 | 385492.33 | 8.00   | 36.07 | 36.27 | 34.82 | 41.57 |
| T351_D            | 182399.50 | 385492.33 | 11.00  | 37.09 | 37.12 | 35.67 | 42.45 |
| T351_E            | 182399.50 | 385492.33 | 14.00  | 39.34 | 39.28 | 37.83 | 44.62 |
| T352_A            | 182526.48 | 385435.72 | 2.00   | 56.27 | 56.16 | 54.65 | 61.47 |
| T352_B            | 182526.48 | 385435.72 | 5.00   | 60.20 | 59.91 | 58.44 | 65.27 |
| T352_C            | 182526.48 | 385435.72 | 8.00   | 62.24 | 61.89 | 60.35 | 67.21 |
| T352_D            | 182526.48 | 385435.72 | 11.00  | 63.45 | 63.03 | 61.48 | 68.36 |
| T352_E            | 182526.48 | 385435.72 | 14.00  | 64.13 | 63.62 | 62.00 | 68.92 |
| T352_F            | 182526.48 | 385435.72 | 17.00  | 64.34 | 63.78 | 62.14 | 69.07 |
| T353_A            | 182530.24 | 385428.06 | 2.00   | 59.65 | 59.66 | 58.23 | 65.01 |
| T353_B            | 182530.24 | 385428.06 | 5.00   | 63.64 | 63.38 | 61.95 | 68.77 |
| T353_C            | 182530.24 | 385428.06 | 8.00   | 66.02 | 65.63 | 64.15 | 71.00 |
| T353_D            | 182530.24 | 385428.06 | 11.00  | 67.08 | 66.58 | 65.02 | 71.91 |
| T353_E            | 182530.24 | 385428.06 | 14.00  | 67.45 | 66.89 | 65.30 | 72.21 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T353_F            | 182530.24 | 385428.06 | 17.00  | 67.38 | 66.82 | 65.23 | 72.14 |
| T354_A            | 182542.27 | 385424.86 | 2.00   | 60.02 | 60.06 | 58.64 | 65.41 |
| T354_B            | 182542.27 | 385424.86 | 5.00   | 63.94 | 63.70 | 62.29 | 69.10 |
| T354_C            | 182542.27 | 385424.86 | 8.00   | 66.29 | 65.93 | 64.45 | 71.30 |
| T354_D            | 182542.27 | 385424.86 | 11.00  | 67.33 | 66.85 | 65.31 | 72.19 |
| T354_E            | 182542.27 | 385424.86 | 14.00  | 67.73 | 67.19 | 65.60 | 72.51 |
| T354_F            | 182542.27 | 385424.86 | 17.00  | 67.65 | 67.11 | 65.53 | 72.44 |
| T355_A            | 182554.83 | 385421.53 | 2.00   | 60.35 | 60.45 | 59.03 | 65.79 |
| T355_B            | 182554.83 | 385421.53 | 5.00   | 64.21 | 64.01 | 62.60 | 69.40 |
| T355_C            | 182554.83 | 385421.53 | 8.00   | 66.52 | 66.19 | 64.72 | 71.56 |
| T355_D            | 182554.83 | 385421.53 | 11.00  | 67.51 | 67.06 | 65.53 | 72.41 |
| T355_E            | 182554.83 | 385421.53 | 14.00  | 67.94 | 67.42 | 65.85 | 72.75 |
| T355_F            | 182554.83 | 385421.53 | 17.00  | 67.86 | 67.35 | 65.77 | 72.67 |
| T356_A            | 182566.52 | 385418.43 | 2.00   | 60.57 | 60.71 | 59.29 | 66.04 |
| T356_B            | 182566.52 | 385418.43 | 5.00   | 64.42 | 64.26 | 62.85 | 69.64 |
| T356_C            | 182566.52 | 385418.43 | 8.00   | 66.71 | 66.42 | 64.95 | 71.78 |
| T356_D            | 182566.52 | 385418.43 | 11.00  | 67.67 | 67.26 | 65.74 | 72.61 |
| T356_E            | 182566.52 | 385418.43 | 14.00  | 68.11 | 67.63 | 66.05 | 72.95 |
| T356_F            | 182566.52 | 385418.43 | 17.00  | 68.04 | 67.55 | 65.98 | 72.88 |
| T357_A            | 182572.61 | 385425.66 | 2.00   | 56.43 | 56.85 | 55.42 | 62.14 |
| T357_B            | 182572.61 | 385425.66 | 5.00   | 60.18 | 60.12 | 58.72 | 65.50 |
| T357_C            | 182572.61 | 385425.66 | 8.00   | 61.80 | 61.64 | 60.21 | 67.01 |
| T357_D            | 182572.61 | 385425.66 | 11.00  | 62.98 | 62.74 | 61.27 | 68.10 |
| T357_E            | 182572.61 | 385425.66 | 14.00  | 63.65 | 63.29 | 61.76 | 68.62 |
| T357_F            | 182572.61 | 385425.66 | 17.00  | 63.95 | 63.53 | 61.95 | 68.84 |
| T358_A            | 182569.40 | 385434.28 | 2.00   | 41.39 | 41.88 | 40.43 | 47.14 |
| T358_B            | 182569.40 | 385434.28 | 5.00   | 41.95 | 42.32 | 40.88 | 47.61 |
| T358_C            | 182569.40 | 385434.28 | 8.00   | 41.87 | 42.05 | 40.59 | 47.35 |
| T358_D            | 182569.40 | 385434.28 | 11.00  | 39.53 | 39.64 | 38.21 | 44.97 |
| T358_E            | 182569.40 | 385434.28 | 14.00  | 37.42 | 37.46 | 36.05 | 42.82 |
| T358_F            | 182569.40 | 385434.28 | 17.00  | 36.88 | 36.83 | 35.43 | 42.21 |
| T359_A            | 182558.23 | 385437.24 | 2.00   | 41.72 | 42.13 | 40.66 | 47.39 |
| T359_B            | 182558.23 | 385437.24 | 5.00   | 42.46 | 42.73 | 41.25 | 48.00 |
| T359_C            | 182558.23 | 385437.24 | 8.00   | 42.66 | 42.66 | 41.16 | 47.96 |
| T359_D            | 182558.23 | 385437.24 | 11.00  | 39.15 | 39.14 | 37.68 | 44.47 |
| T359_E            | 182558.23 | 385437.24 | 14.00  | 36.43 | 36.38 | 34.93 | 41.72 |
| T359_F            | 182558.23 | 385437.24 | 17.00  | 35.74 | 35.61 | 34.17 | 40.97 |
| T360_A            | 182545.89 | 385440.52 | 2.00   | 41.30 | 41.81 | 40.37 | 47.08 |
| T360_B            | 182545.89 | 385440.52 | 5.00   | 42.16 | 42.55 | 41.13 | 47.85 |
| T360_C            | 182545.89 | 385440.52 | 8.00   | 42.51 | 42.68 | 41.25 | 48.00 |
| T360_D            | 182545.89 | 385440.52 | 11.00  | 38.95 | 39.05 | 37.63 | 44.39 |
| T360_E            | 182545.89 | 385440.52 | 14.00  | 36.79 | 36.86 | 35.46 | 42.22 |
| T360_F            | 182545.89 | 385440.52 | 17.00  | 36.50 | 36.48 | 35.08 | 41.85 |
| T361_A            | 182533.09 | 385443.91 | 2.00   | 40.60 | 41.00 | 39.55 | 46.28 |
| T361_B            | 182533.09 | 385443.91 | 5.00   | 41.20 | 41.50 | 40.07 | 46.80 |
| T361_C            | 182533.09 | 385443.91 | 8.00   | 41.29 | 41.37 | 39.89 | 46.67 |
| T361_D            | 182533.09 | 385443.91 | 11.00  | 38.89 | 38.89 | 37.41 | 44.20 |
| T361_E            | 182533.09 | 385443.91 | 14.00  | 36.86 | 36.82 | 35.35 | 42.14 |
| T361_F            | 182533.09 | 385443.91 | 17.00  | 36.10 | 36.01 | 34.55 | 41.35 |
| T362_A            | 182587.79 | 385418.80 | 2.00   | 54.87 | 54.86 | 53.42 | 60.20 |
| T362_B            | 182587.79 | 385418.80 | 5.00   | 58.59 | 58.40 | 57.00 | 63.80 |
| T362_C            | 182587.79 | 385418.80 | 8.00   | 60.55 | 60.28 | 58.80 | 65.63 |
| T362_D            | 182587.79 | 385418.80 | 11.00  | 61.57 | 61.22 | 59.74 | 66.59 |
| T362_E            | 182587.79 | 385418.80 | 14.00  | 62.34 | 61.87 | 60.30 | 67.19 |
| T362_F            | 182587.79 | 385418.80 | 17.00  | 62.56 | 62.05 | 60.46 | 67.37 |
| T363_A            | 182588.30 | 385409.38 | 2.00   | 62.24 | 62.40 | 60.97 | 67.72 |
| T363_B            | 182588.30 | 385409.38 | 5.00   | 65.91 | 65.74 | 64.33 | 71.13 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T363_C            | 182588.30 | 385409.38 | 8.00   | 67.87 | 67.59 | 66.13 | 72.96 |
| T363_D            | 182588.30 | 385409.38 | 11.00  | 68.78 | 68.36 | 66.82 | 73.70 |
| T363_E            | 182588.30 | 385409.38 | 14.00  | 68.91 | 68.46 | 66.90 | 73.79 |
| T363_F            | 182588.30 | 385409.38 | 17.00  | 68.79 | 68.33 | 66.78 | 73.66 |
| T364_A            | 182600.17 | 385402.87 | 2.00   | 64.23 | 64.33 | 62.90 | 69.66 |
| T364_B            | 182600.17 | 385402.87 | 5.00   | 67.52 | 67.30 | 65.86 | 72.67 |
| T364_C            | 182600.17 | 385402.87 | 8.00   | 69.08 | 68.75 | 67.28 | 74.12 |
| T364_D            | 182600.17 | 385402.87 | 11.00  | 69.72 | 69.29 | 67.75 | 74.63 |
| T364_E            | 182600.17 | 385402.87 | 14.00  | 69.67 | 69.23 | 67.69 | 74.57 |
| T364_F            | 182600.17 | 385402.87 | 17.00  | 69.50 | 69.06 | 67.52 | 74.40 |
| T365_A            | 182609.13 | 385397.67 | 2.00   | 66.91 | 66.89 | 65.43 | 72.22 |
| T365_B            | 182609.13 | 385397.67 | 5.00   | 69.40 | 69.10 | 67.64 | 74.47 |
| T365_C            | 182609.13 | 385397.67 | 8.00   | 70.34 | 69.97 | 68.47 | 75.32 |
| T365_D            | 182609.13 | 385397.67 | 11.00  | 70.59 | 70.16 | 68.64 | 75.51 |
| T365_E            | 182609.13 | 385397.67 | 14.00  | 70.45 | 70.01 | 68.49 | 75.36 |
| T365_F            | 182609.13 | 385397.67 | 17.00  | 70.23 | 69.79 | 68.27 | 75.14 |
| T366_A            | 182618.10 | 385390.68 | 2.00   | 71.34 | 71.03 | 69.57 | 76.40 |
| T366_B            | 182618.10 | 385390.68 | 5.00   | 72.27 | 71.89 | 70.42 | 77.27 |
| T366_C            | 182618.10 | 385390.68 | 8.00   | 72.52 | 72.10 | 70.60 | 77.46 |
| T366_D            | 182618.10 | 385390.68 | 11.00  | 72.35 | 71.92 | 70.42 | 77.28 |
| T366_E            | 182618.10 | 385390.68 | 14.00  | 72.06 | 71.64 | 70.14 | 77.00 |
| T366_F            | 182618.10 | 385390.68 | 17.00  | 71.72 | 71.30 | 69.80 | 76.66 |
| T367_A            | 182624.61 | 385393.64 | 2.00   | 69.77 | 69.53 | 68.07 | 74.89 |
| T367_B            | 182624.61 | 385393.64 | 5.00   | 70.68 | 70.29 | 68.82 | 75.67 |
| T367_C            | 182624.61 | 385393.64 | 8.00   | 70.79 | 70.39 | 68.92 | 75.77 |
| T367_D            | 182624.61 | 385393.64 | 11.00  | 70.75 | 70.33 | 68.85 | 75.71 |
| T367_E            | 182624.61 | 385393.64 | 14.00  | 70.54 | 70.12 | 68.63 | 75.49 |
| T367_F            | 182624.61 | 385393.64 | 17.00  | 70.24 | 69.82 | 68.33 | 75.19 |
| T368_A            | 182631.30 | 385402.23 | 2.00   | 66.20 | 66.15 | 64.68 | 71.48 |
| T368_B            | 182631.30 | 385402.23 | 5.00   | 67.83 | 67.49 | 66.02 | 72.86 |
| T368_C            | 182631.30 | 385402.23 | 8.00   | 68.16 | 67.81 | 66.35 | 73.19 |
| T368_D            | 182631.30 | 385402.23 | 11.00  | 68.37 | 68.01 | 66.54 | 73.38 |
| T368_E            | 182631.30 | 385402.23 | 14.00  | 68.44 | 68.06 | 66.58 | 73.43 |
| T368_F            | 182631.30 | 385402.23 | 17.00  | 68.40 | 68.00 | 66.51 | 73.37 |
| T369_A            | 182638.77 | 385411.83 | 2.00   | 63.36 | 63.42 | 61.95 | 68.73 |
| T369_B            | 182638.77 | 385411.83 | 5.00   | 65.36 | 65.06 | 63.60 | 70.43 |
| T369_C            | 182638.77 | 385411.83 | 8.00   | 65.67 | 65.38 | 63.92 | 70.75 |
| T369_D            | 182638.77 | 385411.83 | 11.00  | 65.99 | 65.69 | 64.23 | 71.06 |
| T369_E            | 182638.77 | 385411.83 | 14.00  | 66.22 | 65.91 | 64.45 | 71.28 |
| T370_A            | 182645.98 | 385421.09 | 2.00   | 61.44 | 61.58 | 60.12 | 66.89 |
| T370_B            | 182645.98 | 385421.09 | 5.00   | 63.33 | 63.17 | 61.70 | 68.51 |
| T370_C            | 182645.98 | 385421.09 | 8.00   | 64.02 | 63.73 | 62.27 | 69.10 |
| T370_D            | 182645.98 | 385421.09 | 11.00  | 63.94 | 63.69 | 62.23 | 69.05 |
| T371_A            | 182643.38 | 385430.75 | 2.00   | 49.52 | 49.84 | 48.43 | 55.16 |
| T371_B            | 182643.38 | 385430.75 | 5.00   | 51.10 | 51.21 | 49.78 | 56.54 |
| T371_C            | 182643.38 | 385430.75 | 8.00   | 50.41 | 50.27 | 48.82 | 55.62 |
| T371_D            | 182643.38 | 385430.75 | 11.00  | 42.22 | 42.31 | 40.98 | 47.71 |
| T372_A            | 182633.65 | 385430.93 | 2.00   | 38.85 | 38.75 | 37.22 | 44.04 |
| T372_B            | 182633.65 | 385430.93 | 5.00   | 39.87 | 39.69 | 38.20 | 45.02 |
| T372_C            | 182633.65 | 385430.93 | 8.00   | 39.68 | 39.39 | 37.89 | 44.73 |
| T372_D            | 182633.65 | 385430.93 | 11.00  | 38.06 | 37.70 | 36.20 | 43.05 |
| T373_A            | 182627.16 | 385422.59 | 2.00   | 38.88 | 38.76 | 37.23 | 44.06 |
| T373_B            | 182627.16 | 385422.59 | 5.00   | 39.45 | 39.23 | 37.72 | 44.55 |
| T373_C            | 182627.16 | 385422.59 | 8.00   | 39.61 | 39.30 | 37.78 | 44.63 |
| T373_D            | 182627.16 | 385422.59 | 11.00  | 38.10 | 37.72 | 36.21 | 43.07 |
| T373_E            | 182627.16 | 385422.59 | 14.00  | 38.37 | 37.99 | 36.52 | 43.37 |
| T374_A            | 182620.70 | 385414.29 | 2.00   | 39.63 | 39.47 | 37.96 | 44.79 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
Model: Geluidbelasting railverkeer variant alleen woningen fase 4a  
L<sub>Aeq</sub> totaalresultaten voor toetspunten  
Groep: (hoofdgroep)  
Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T374_B            | 182620.70 | 385414.29 | 5.00   | 40.46 | 40.18 | 38.66 | 45.51 |
| T374_C            | 182620.70 | 385414.29 | 8.00   | 41.07 | 40.82 | 39.31 | 46.15 |
| T374_D            | 182620.70 | 385414.29 | 11.00  | 38.26 | 37.87 | 36.33 | 43.20 |
| T374_E            | 182620.70 | 385414.29 | 14.00  | 38.15 | 37.71 | 36.21 | 43.08 |
| T374_F            | 182620.70 | 385414.29 | 17.00  | 40.68 | 40.32 | 38.86 | 45.70 |
| T375_A            | 182613.83 | 385413.98 | 2.00   | 41.42 | 41.60 | 40.14 | 46.90 |
| T375_B            | 182613.83 | 385413.98 | 5.00   | 41.81 | 41.86 | 40.40 | 47.18 |
| T375_C            | 182613.83 | 385413.98 | 8.00   | 40.74 | 40.76 | 39.30 | 46.08 |
| T375_D            | 182613.83 | 385413.98 | 11.00  | 36.54 | 36.51 | 35.06 | 41.85 |
| T375_E            | 182613.83 | 385413.98 | 14.00  | 33.34 | 33.33 | 31.94 | 38.71 |
| T375_F            | 182613.83 | 385413.98 | 17.00  | 36.27 | 35.96 | 34.56 | 41.37 |
| T376_A            | 182604.30 | 385419.07 | 2.00   | 41.54 | 41.89 | 40.44 | 47.17 |
| T376_B            | 182604.30 | 385419.07 | 5.00   | 41.99 | 42.21 | 40.76 | 47.51 |
| T376_C            | 182604.30 | 385419.07 | 8.00   | 41.78 | 41.88 | 40.42 | 47.19 |
| T376_D            | 182604.30 | 385419.07 | 11.00  | 38.41 | 38.47 | 37.04 | 43.81 |
| T376_E            | 182604.30 | 385419.07 | 14.00  | 35.63 | 35.59 | 34.22 | 40.98 |
| T376_F            | 182604.30 | 385419.07 | 17.00  | 35.51 | 35.33 | 33.96 | 40.75 |
| T377_A            | 182596.55 | 385423.21 | 2.00   | 43.25 | 43.59 | 42.15 | 48.88 |
| T377_B            | 182596.55 | 385423.21 | 5.00   | 43.77 | 44.00 | 42.58 | 49.32 |
| T377_C            | 182596.55 | 385423.21 | 8.00   | 43.64 | 43.69 | 42.27 | 49.04 |
| T377_D            | 182596.55 | 385423.21 | 11.00  | 39.19 | 39.24 | 37.82 | 44.59 |
| T377_E            | 182596.55 | 385423.21 | 14.00  | 37.05 | 37.08 | 35.73 | 42.48 |
| T377_F            | 182596.55 | 385423.21 | 17.00  | 37.51 | 37.46 | 36.14 | 42.89 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T001_A            | 182712.83 | 385517.59 | 2.00   | 48.15 | 48.45 | 47.05 | 53.78 |
| T001_B            | 182712.83 | 385517.59 | 5.00   | 48.99 | 49.23 | 47.82 | 54.56 |
| T001_C            | 182712.83 | 385517.59 | 8.00   | 49.58 | 49.72 | 48.32 | 55.07 |
| T002_A            | 182709.99 | 385512.79 | 2.00   | 45.89 | 46.28 | 44.91 | 51.61 |
| T002_B            | 182709.99 | 385512.79 | 5.00   | 47.19 | 47.52 | 46.16 | 52.87 |
| T002_C            | 182709.99 | 385512.79 | 8.00   | 48.38 | 48.60 | 47.23 | 53.96 |
| T003_A            | 182707.33 | 385508.30 | 2.00   | 45.33 | 45.72 | 44.35 | 51.05 |
| T003_B            | 182707.33 | 385508.30 | 5.00   | 46.65 | 46.97 | 45.61 | 52.32 |
| T003_C            | 182707.33 | 385508.30 | 8.00   | 47.93 | 48.12 | 46.76 | 53.49 |
| T004_A            | 182704.85 | 385504.13 | 2.00   | 44.73 | 45.16 | 43.80 | 50.50 |
| T004_B            | 182704.85 | 385504.13 | 5.00   | 46.01 | 46.37 | 45.01 | 51.72 |
| T004_C            | 182704.85 | 385504.13 | 8.00   | 47.62 | 47.85 | 46.49 | 53.21 |
| T005_A            | 182702.79 | 385498.68 | 2.00   | 49.38 | 49.65 | 48.25 | 54.98 |
| T005_B            | 182702.79 | 385498.68 | 5.00   | 49.84 | 50.04 | 48.64 | 55.38 |
| T005_C            | 182702.79 | 385498.68 | 8.00   | 50.98 | 51.07 | 49.65 | 56.41 |
| T006_A            | 182700.32 | 385494.44 | 2.00   | 49.61 | 49.88 | 48.48 | 55.21 |
| T006_B            | 182700.32 | 385494.44 | 5.00   | 50.19 | 50.40 | 48.99 | 55.73 |
| T006_C            | 182700.32 | 385494.44 | 8.00   | 51.54 | 51.63 | 50.22 | 56.98 |
| T007_A            | 182697.62 | 385489.81 | 2.00   | 49.70 | 49.96 | 48.56 | 55.29 |
| T007_B            | 182697.62 | 385489.81 | 5.00   | 50.25 | 50.46 | 49.06 | 55.80 |
| T007_C            | 182697.62 | 385489.81 | 8.00   | 51.49 | 51.57 | 50.15 | 56.91 |
| T008_A            | 182695.29 | 385485.81 | 2.00   | 49.90 | 50.17 | 48.76 | 55.49 |
| T008_B            | 182695.29 | 385485.81 | 5.00   | 50.37 | 50.56 | 49.16 | 55.90 |
| T008_C            | 182695.29 | 385485.81 | 8.00   | 51.71 | 51.78 | 50.35 | 57.12 |
| T009_A            | 182692.78 | 385481.52 | 2.00   | 50.21 | 50.48 | 49.08 | 55.81 |
| T009_B            | 182692.78 | 385481.52 | 5.00   | 50.65 | 50.84 | 49.44 | 56.18 |
| T009_C            | 182692.78 | 385481.52 | 8.00   | 52.04 | 52.10 | 50.67 | 57.44 |
| T010_A            | 182690.13 | 385476.97 | 2.00   | 50.53 | 50.80 | 49.39 | 56.12 |
| T010_B            | 182690.13 | 385476.97 | 5.00   | 50.99 | 51.18 | 49.78 | 56.52 |
| T010_C            | 182690.13 | 385476.97 | 8.00   | 52.47 | 52.52 | 51.10 | 57.87 |
| T011_A            | 182684.31 | 385477.13 | 2.00   | 45.82 | 46.17 | 44.78 | 51.50 |
| T011_B            | 182684.31 | 385477.13 | 5.00   | 47.84 | 48.06 | 46.68 | 53.41 |
| T011_C            | 182684.31 | 385477.13 | 8.00   | 52.31 | 52.37 | 50.95 | 57.72 |
| T012_A            | 182681.74 | 385481.74 | 2.00   | 40.36 | 40.45 | 38.99 | 45.76 |
| T012_B            | 182681.74 | 385481.74 | 5.00   | 39.92 | 39.94 | 38.50 | 45.28 |
| T012_C            | 182681.74 | 385481.74 | 8.00   | 40.13 | 40.02 | 38.55 | 45.36 |
| T013_A            | 182684.48 | 385486.43 | 2.00   | 40.88 | 41.04 | 39.59 | 46.35 |
| T013_B            | 182684.48 | 385486.43 | 5.00   | 41.08 | 41.17 | 39.73 | 46.50 |
| T013_C            | 182684.48 | 385486.43 | 8.00   | 42.46 | 42.47 | 41.03 | 47.81 |
| T014_A            | 182687.07 | 385490.88 | 2.00   | 41.09 | 41.27 | 39.82 | 46.58 |
| T014_B            | 182687.07 | 385490.88 | 5.00   | 41.57 | 41.69 | 40.25 | 47.01 |
| T014_C            | 182687.07 | 385490.88 | 8.00   | 41.91 | 41.97 | 40.55 | 47.32 |
| T015_A            | 182689.67 | 385495.34 | 2.00   | 41.01 | 41.13 | 39.69 | 46.45 |
| T015_B            | 182689.67 | 385495.34 | 5.00   | 41.42 | 41.51 | 40.08 | 46.84 |
| T015_C            | 182689.67 | 385495.34 | 8.00   | 42.27 | 42.35 | 40.93 | 47.69 |
| T016_A            | 182691.88 | 385499.13 | 2.00   | 40.92 | 41.06 | 39.61 | 46.37 |
| T016_B            | 182691.88 | 385499.13 | 5.00   | 41.40 | 41.45 | 40.01 | 46.78 |
| T016_C            | 182691.88 | 385499.13 | 8.00   | 42.41 | 42.33 | 40.88 | 47.67 |
| T017_A            | 182695.00 | 385504.48 | 2.00   | 40.58 | 40.67 | 39.20 | 45.98 |
| T017_B            | 182695.00 | 385504.48 | 5.00   | 41.11 | 41.19 | 39.75 | 46.52 |
| T017_C            | 182695.00 | 385504.48 | 8.00   | 41.36 | 41.35 | 39.90 | 46.68 |
| T018_A            | 182696.38 | 385508.66 | 2.00   | 40.34 | 40.43 | 38.96 | 45.74 |
| T018_B            | 182696.38 | 385508.66 | 5.00   | 40.70 | 40.73 | 39.29 | 46.07 |
| T018_C            | 182696.38 | 385508.66 | 8.00   | 40.28 | 40.13 | 38.66 | 45.47 |
| T019_A            | 182699.42 | 385513.78 | 2.00   | 39.97 | 40.05 | 38.59 | 45.36 |
| T019_B            | 182699.42 | 385513.78 | 5.00   | 40.60 | 40.64 | 39.21 | 45.98 |
| T019_C            | 182699.42 | 385513.78 | 8.00   | 40.07 | 40.01 | 38.55 | 45.34 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T020_A            | 182701.74 | 385517.70 | 2.00   | 39.96 | 40.03 | 38.55 | 45.33 |
| T020_B            | 182701.74 | 385517.70 | 5.00   | 40.44 | 40.49 | 39.05 | 45.82 |
| T020_C            | 182701.74 | 385517.70 | 8.00   | 39.57 | 39.50 | 38.03 | 44.83 |
| T021_A            | 182704.65 | 385522.60 | 2.00   | 39.64 | 39.71 | 38.24 | 45.02 |
| T021_B            | 182704.65 | 385522.60 | 5.00   | 40.58 | 40.62 | 39.17 | 45.95 |
| T021_C            | 182704.65 | 385522.60 | 8.00   | 40.01 | 39.89 | 38.42 | 45.23 |
| T022_A            | 182710.26 | 385521.93 | 2.00   | 42.58 | 42.91 | 41.52 | 48.24 |
| T022_B            | 182710.26 | 385521.93 | 5.00   | 44.04 | 44.31 | 42.93 | 49.65 |
| T022_C            | 182710.26 | 385521.93 | 8.00   | 40.06 | 40.29 | 38.93 | 45.65 |
| T023_A            | 182672.06 | 385492.17 | 2.00   | 44.72 | 45.17 | 43.78 | 50.48 |
| T023_B            | 182672.06 | 385492.17 | 5.00   | 46.27 | 46.62 | 45.24 | 51.95 |
| T023_C            | 182672.06 | 385492.17 | 8.00   | 48.26 | 48.48 | 47.09 | 53.82 |
| T024_A            | 182667.40 | 385489.47 | 2.00   | 44.42 | 44.84 | 43.43 | 50.14 |
| T024_B            | 182667.40 | 385489.47 | 5.00   | 46.36 | 46.65 | 45.25 | 51.98 |
| T024_C            | 182667.40 | 385489.47 | 8.00   | 49.52 | 49.68 | 48.27 | 55.02 |
| T025_A            | 182663.08 | 385492.03 | 2.00   | 43.86 | 44.27 | 42.85 | 49.57 |
| T025_B            | 182663.08 | 385492.03 | 5.00   | 45.58 | 45.87 | 44.46 | 51.19 |
| T025_C            | 182663.08 | 385492.03 | 8.00   | 48.92 | 49.08 | 47.66 | 54.41 |
| T026_A            | 182658.67 | 385494.63 | 2.00   | 43.68 | 44.10 | 42.68 | 49.40 |
| T026_B            | 182658.67 | 385494.63 | 5.00   | 45.12 | 45.44 | 44.04 | 50.76 |
| T026_C            | 182658.67 | 385494.63 | 8.00   | 47.81 | 48.01 | 46.59 | 53.34 |
| T027_A            | 182654.05 | 385497.36 | 2.00   | 44.45 | 44.79 | 43.38 | 50.10 |
| T027_B            | 182654.05 | 385497.36 | 5.00   | 45.89 | 46.16 | 44.76 | 51.49 |
| T027_C            | 182654.05 | 385497.36 | 8.00   | 47.89 | 48.08 | 46.66 | 53.41 |
| T028_A            | 182649.23 | 385500.21 | 2.00   | 43.37 | 43.80 | 42.39 | 49.10 |
| T028_B            | 182649.23 | 385500.21 | 5.00   | 44.88 | 45.21 | 43.82 | 50.54 |
| T028_C            | 182649.23 | 385500.21 | 8.00   | 47.24 | 47.46 | 46.05 | 52.79 |
| T029_A            | 182645.81 | 385503.85 | 2.00   | 42.41 | 42.80 | 41.37 | 48.09 |
| T029_B            | 182645.81 | 385503.85 | 5.00   | 43.95 | 44.27 | 42.86 | 49.59 |
| T029_C            | 182645.81 | 385503.85 | 8.00   | 46.87 | 47.11 | 45.69 | 52.43 |
| T030_A            | 182641.63 | 385506.31 | 2.00   | 42.87 | 43.30 | 41.88 | 48.59 |
| T030_B            | 182641.63 | 385506.31 | 5.00   | 44.39 | 44.73 | 43.32 | 50.04 |
| T030_C            | 182641.63 | 385506.31 | 8.00   | 46.91 | 47.14 | 45.72 | 52.46 |
| T031_A            | 182637.22 | 385508.91 | 2.00   | 42.37 | 42.83 | 41.41 | 48.12 |
| T031_B            | 182637.22 | 385508.91 | 5.00   | 43.86 | 44.24 | 42.84 | 49.55 |
| T031_C            | 182637.22 | 385508.91 | 8.00   | 45.91 | 46.16 | 44.76 | 51.49 |
| T032_A            | 182632.47 | 385511.70 | 2.00   | 42.36 | 42.82 | 41.40 | 48.11 |
| T032_B            | 182632.47 | 385511.70 | 5.00   | 43.86 | 44.24 | 42.83 | 49.55 |
| T032_C            | 182632.47 | 385511.70 | 8.00   | 46.16 | 46.42 | 45.00 | 51.74 |
| T033_A            | 182627.90 | 385514.40 | 2.00   | 44.20 | 44.59 | 43.16 | 49.88 |
| T033_B            | 182627.90 | 385514.40 | 5.00   | 45.29 | 45.62 | 44.21 | 50.93 |
| T033_C            | 182627.90 | 385514.40 | 8.00   | 46.83 | 47.06 | 45.65 | 52.39 |
| T034_A            | 182628.40 | 385520.07 | 2.00   | 40.05 | 40.36 | 38.92 | 45.66 |
| T034_B            | 182628.40 | 385520.07 | 5.00   | 39.87 | 40.09 | 38.65 | 45.40 |
| T034_C            | 182628.40 | 385520.07 | 8.00   | 39.66 | 39.72 | 38.26 | 45.04 |
| T035_A            | 182633.08 | 385522.71 | 2.00   | 41.90 | 42.46 | 41.08 | 47.77 |
| T035_B            | 182633.08 | 385522.71 | 5.00   | 40.51 | 41.01 | 39.64 | 46.33 |
| T035_C            | 182633.08 | 385522.71 | 8.00   | 37.37 | 37.83 | 36.49 | 43.18 |
| T036_A            | 182637.41 | 385520.16 | 2.00   | 42.62 | 43.18 | 41.80 | 48.49 |
| T036_B            | 182637.41 | 385520.16 | 5.00   | 41.50 | 41.99 | 40.62 | 47.31 |
| T036_C            | 182637.41 | 385520.16 | 8.00   | 38.41 | 38.88 | 37.54 | 44.23 |
| T037_A            | 182641.80 | 385517.57 | 2.00   | 42.88 | 43.44 | 42.05 | 48.74 |
| T037_B            | 182641.80 | 385517.57 | 5.00   | 41.91 | 42.40 | 41.03 | 47.72 |
| T037_C            | 182641.80 | 385517.57 | 8.00   | 39.20 | 39.63 | 38.28 | 44.97 |
| T038_A            | 182646.42 | 385514.85 | 2.00   | 42.66 | 43.20 | 41.81 | 48.50 |
| T038_B            | 182646.42 | 385514.85 | 5.00   | 41.90 | 42.39 | 41.02 | 47.71 |
| T038_C            | 182646.42 | 385514.85 | 8.00   | 40.21 | 40.65 | 39.30 | 45.99 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T039_A            | 182651.33 | 385511.96 | 2.00   | 42.92 | 43.44 | 42.05 | 48.74 |
| T039_B            | 182651.33 | 385511.96 | 5.00   | 42.35 | 42.83 | 41.46 | 48.15 |
| T039_C            | 182651.33 | 385511.96 | 8.00   | 40.81 | 41.17 | 39.84 | 46.54 |
| T040_A            | 182654.52 | 385508.27 | 2.00   | 42.48 | 42.99 | 41.60 | 48.29 |
| T040_B            | 182654.52 | 385508.27 | 5.00   | 42.00 | 42.46 | 41.10 | 47.79 |
| T040_C            | 182654.52 | 385508.27 | 8.00   | 39.15 | 39.56 | 38.22 | 44.91 |
| T041_A            | 182658.82 | 385505.73 | 2.00   | 42.27 | 42.73 | 41.33 | 48.03 |
| T041_B            | 182658.82 | 385505.73 | 5.00   | 41.95 | 42.39 | 41.02 | 47.72 |
| T041_C            | 182658.82 | 385505.73 | 8.00   | 38.98 | 39.38 | 38.03 | 44.73 |
| T042_A            | 182663.10 | 385503.20 | 2.00   | 42.24 | 42.70 | 41.30 | 48.00 |
| T042_B            | 182663.10 | 385503.20 | 5.00   | 42.23 | 42.67 | 41.29 | 47.99 |
| T042_C            | 182663.10 | 385503.20 | 8.00   | 39.37 | 39.76 | 38.41 | 45.11 |
| T043_A            | 182667.38 | 385500.67 | 2.00   | 42.21 | 42.63 | 41.23 | 47.94 |
| T043_B            | 182667.38 | 385500.67 | 5.00   | 42.23 | 42.64 | 41.26 | 47.96 |
| T043_C            | 182667.38 | 385500.67 | 8.00   | 39.53 | 39.90 | 38.55 | 45.25 |
| T044_A            | 182671.83 | 385498.04 | 2.00   | 41.78 | 42.16 | 40.75 | 47.47 |
| T044_B            | 182671.83 | 385498.04 | 5.00   | 42.17 | 42.54 | 41.15 | 47.86 |
| T044_C            | 182671.83 | 385498.04 | 8.00   | 39.81 | 40.16 | 38.81 | 45.51 |
| T045_A            | 182640.44 | 385477.47 | 2.00   | 41.37 | 41.75 | 40.27 | 47.01 |
| T045_B            | 182640.44 | 385477.47 | 5.00   | 44.66 | 45.03 | 43.62 | 50.34 |
| T045_C            | 182640.44 | 385477.47 | 8.00   | 47.72 | 47.99 | 46.60 | 53.33 |
| T046_A            | 182641.01 | 385483.64 | 2.00   | 41.56 | 42.00 | 40.59 | 47.30 |
| T046_B            | 182641.01 | 385483.64 | 5.00   | 42.94 | 43.33 | 41.94 | 48.65 |
| T046_C            | 182641.01 | 385483.64 | 8.00   | 42.76 | 43.00 | 41.60 | 48.33 |
| T047_A            | 182636.07 | 385486.59 | 2.00   | 41.47 | 41.92 | 40.50 | 47.21 |
| T047_B            | 182636.07 | 385486.59 | 5.00   | 43.02 | 43.42 | 42.03 | 48.74 |
| T047_C            | 182636.07 | 385486.59 | 8.00   | 42.79 | 43.04 | 41.64 | 48.37 |
| T048_A            | 182631.90 | 385489.07 | 2.00   | 41.29 | 41.75 | 40.34 | 47.05 |
| T048_B            | 182631.90 | 385489.07 | 5.00   | 42.80 | 43.22 | 41.83 | 48.54 |
| T048_C            | 182631.90 | 385489.07 | 8.00   | 42.21 | 42.47 | 41.07 | 47.80 |
| T049_A            | 182627.46 | 385491.71 | 2.00   | 41.29 | 41.74 | 40.33 | 47.04 |
| T049_B            | 182627.46 | 385491.71 | 5.00   | 42.56 | 42.98 | 41.58 | 48.29 |
| T049_C            | 182627.46 | 385491.71 | 8.00   | 41.94 | 42.20 | 40.80 | 47.53 |
| T050_A            | 182622.92 | 385494.42 | 2.00   | 41.02 | 41.48 | 40.06 | 46.77 |
| T050_B            | 182622.92 | 385494.42 | 5.00   | 42.10 | 42.51 | 41.12 | 47.83 |
| T050_C            | 182622.92 | 385494.42 | 8.00   | 41.45 | 41.68 | 40.27 | 47.01 |
| T051_A            | 182618.47 | 385491.94 | 2.00   | 42.94 | 43.17 | 41.71 | 48.46 |
| T051_B            | 182618.47 | 385491.94 | 5.00   | 43.90 | 44.11 | 42.66 | 49.41 |
| T051_C            | 182618.47 | 385491.94 | 8.00   | 44.61 | 44.70 | 43.25 | 50.02 |
| T052_A            | 182617.60 | 385486.37 | 2.00   | 42.10 | 42.45 | 41.00 | 47.73 |
| T052_B            | 182617.60 | 385486.37 | 5.00   | 43.97 | 44.25 | 42.84 | 49.57 |
| T052_C            | 182617.60 | 385486.37 | 8.00   | 46.69 | 46.85 | 45.42 | 52.17 |
| T053_A            | 182622.88 | 385483.23 | 2.00   | 41.25 | 41.60 | 40.14 | 46.88 |
| T053_B            | 182622.88 | 385483.23 | 5.00   | 43.32 | 43.62 | 42.20 | 48.93 |
| T053_C            | 182622.88 | 385483.23 | 8.00   | 46.18 | 46.35 | 44.92 | 51.67 |
| T054_A            | 182627.19 | 385480.66 | 2.00   | 42.93 | 43.22 | 41.76 | 48.50 |
| T054_B            | 182627.19 | 385480.66 | 5.00   | 44.78 | 45.02 | 43.60 | 50.34 |
| T054_C            | 182627.19 | 385480.66 | 8.00   | 46.97 | 47.11 | 45.69 | 52.44 |
| T055_A            | 182631.57 | 385478.06 | 2.00   | 44.30 | 44.46 | 43.01 | 49.77 |
| T055_B            | 182631.57 | 385478.06 | 5.00   | 46.24 | 46.42 | 44.99 | 51.74 |
| T055_C            | 182631.57 | 385478.06 | 8.00   | 48.18 | 48.29 | 46.87 | 53.63 |
| T056_A            | 182636.07 | 385475.38 | 2.00   | 44.91 | 44.95 | 43.50 | 50.28 |
| T056_B            | 182636.07 | 385475.38 | 5.00   | 46.86 | 46.94 | 45.51 | 52.28 |
| T056_C            | 182636.07 | 385475.38 | 8.00   | 48.89 | 48.96 | 47.55 | 54.31 |
| T057_A            | 182616.66 | 385468.99 | 2.00   | 45.53 | 46.01 | 44.55 | 51.27 |
| T057_B            | 182616.66 | 385468.99 | 5.00   | 46.58 | 46.97 | 45.54 | 52.26 |
| T057_C            | 182616.66 | 385468.99 | 8.00   | 47.00 | 47.20 | 45.78 | 52.53 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T058_A            | 182614.32 | 385464.99 | 2.00   | 45.45 | 45.94 | 44.47 | 51.19 |
| T058_B            | 182614.32 | 385464.99 | 5.00   | 46.50 | 46.89 | 45.45 | 52.17 |
| T058_C            | 182614.32 | 385464.99 | 8.00   | 46.81 | 46.99 | 45.57 | 52.32 |
| T059_A            | 182612.11 | 385461.23 | 2.00   | 45.50 | 46.00 | 44.53 | 51.25 |
| T059_B            | 182612.11 | 385461.23 | 5.00   | 46.55 | 46.94 | 45.50 | 52.22 |
| T059_C            | 182612.11 | 385461.23 | 8.00   | 46.84 | 46.99 | 45.57 | 52.32 |
| T060_A            | 182610.06 | 385457.74 | 2.00   | 45.56 | 46.07 | 44.61 | 51.32 |
| T060_B            | 182610.06 | 385457.74 | 5.00   | 46.66 | 47.03 | 45.60 | 52.32 |
| T060_C            | 182610.06 | 385457.74 | 8.00   | 47.01 | 47.14 | 45.72 | 52.48 |
| T061_A            | 182607.92 | 385454.08 | 2.00   | 45.55 | 46.06 | 44.59 | 51.31 |
| T061_B            | 182607.92 | 385454.08 | 5.00   | 46.73 | 47.09 | 45.65 | 52.38 |
| T061_C            | 182607.92 | 385454.08 | 8.00   | 47.16 | 47.25 | 45.84 | 52.60 |
| T062_A            | 182605.66 | 385450.23 | 2.00   | 45.65 | 46.16 | 44.70 | 51.41 |
| T062_B            | 182605.66 | 385450.23 | 5.00   | 46.84 | 47.20 | 45.76 | 52.49 |
| T062_C            | 182605.66 | 385450.23 | 8.00   | 47.41 | 47.49 | 46.07 | 52.83 |
| T063_A            | 182600.13 | 385450.03 | 2.00   | 50.33 | 50.57 | 49.14 | 55.88 |
| T063_B            | 182600.13 | 385450.03 | 5.00   | 52.90 | 53.00 | 51.58 | 58.34 |
| T063_C            | 182600.13 | 385450.03 | 8.00   | 55.23 | 55.09 | 53.71 | 60.49 |
| T064_A            | 182597.24 | 385454.93 | 2.00   | 45.86 | 46.10 | 44.67 | 51.41 |
| T064_B            | 182597.24 | 385454.93 | 5.00   | 48.32 | 48.45 | 47.03 | 53.79 |
| T064_C            | 182597.24 | 385454.93 | 8.00   | 50.62 | 50.49 | 49.10 | 55.88 |
| T065_A            | 182599.50 | 385458.77 | 2.00   | 45.66 | 45.90 | 44.47 | 51.21 |
| T065_B            | 182599.50 | 385458.77 | 5.00   | 48.01 | 48.16 | 46.74 | 53.49 |
| T065_C            | 182599.50 | 385458.77 | 8.00   | 50.14 | 50.03 | 48.65 | 55.43 |
| T066_A            | 182601.85 | 385462.79 | 2.00   | 45.48 | 45.73 | 44.30 | 51.04 |
| T066_B            | 182601.85 | 385462.79 | 5.00   | 47.47 | 47.64 | 46.22 | 52.97 |
| T066_C            | 182601.85 | 385462.79 | 8.00   | 49.27 | 49.20 | 47.81 | 54.59 |
| T067_A            | 182603.99 | 385466.45 | 2.00   | 45.46 | 45.73 | 44.30 | 51.04 |
| T067_B            | 182603.99 | 385466.45 | 5.00   | 47.10 | 47.31 | 45.88 | 52.63 |
| T067_C            | 182603.99 | 385466.45 | 8.00   | 48.57 | 48.54 | 47.14 | 53.91 |
| T068_A            | 182605.96 | 385469.81 | 2.00   | 44.98 | 45.20 | 43.77 | 50.52 |
| T068_B            | 182605.96 | 385469.81 | 5.00   | 46.64 | 46.80 | 45.38 | 52.13 |
| T068_C            | 182605.96 | 385469.81 | 8.00   | 48.04 | 47.98 | 46.58 | 53.36 |
| T069_A            | 182608.22 | 385473.67 | 2.00   | 44.92 | 45.16 | 43.72 | 50.47 |
| T069_B            | 182608.22 | 385473.67 | 5.00   | 46.29 | 46.47 | 45.04 | 51.79 |
| T069_C            | 182608.22 | 385473.67 | 8.00   | 47.37 | 47.37 | 45.95 | 52.72 |
| T070_A            | 182614.09 | 385474.04 | 2.00   | 42.52 | 42.87 | 41.43 | 48.16 |
| T070_B            | 182614.09 | 385474.04 | 5.00   | 43.74 | 44.04 | 42.62 | 49.35 |
| T070_C            | 182614.09 | 385474.04 | 8.00   | 44.70 | 44.89 | 43.48 | 50.22 |
| T071_A            | 182584.38 | 385492.28 | 2.00   | 46.33 | 46.83 | 45.40 | 52.11 |
| T071_B            | 182584.38 | 385492.28 | 5.00   | 47.57 | 47.95 | 46.54 | 53.26 |
| T071_C            | 182584.38 | 385492.28 | 8.00   | 48.65 | 48.81 | 47.41 | 54.16 |
| T072_A            | 182582.86 | 385487.29 | 2.00   | 47.89 | 48.38 | 46.95 | 53.66 |
| T072_B            | 182582.86 | 385487.29 | 5.00   | 49.05 | 49.42 | 48.00 | 54.72 |
| T072_C            | 182582.86 | 385487.29 | 8.00   | 49.87 | 50.00 | 48.59 | 55.34 |
| T073_A            | 182581.21 | 385481.88 | 2.00   | 48.52 | 49.04 | 47.59 | 54.30 |
| T073_B            | 182581.21 | 385481.88 | 5.00   | 49.74 | 50.12 | 48.69 | 55.41 |
| T073_C            | 182581.21 | 385481.88 | 8.00   | 50.55 | 50.68 | 49.27 | 56.02 |
| T074_A            | 182579.80 | 385477.29 | 2.00   | 48.68 | 49.17 | 47.73 | 54.44 |
| T074_B            | 182579.80 | 385477.29 | 5.00   | 50.03 | 50.37 | 48.94 | 55.67 |
| T074_C            | 182579.80 | 385477.29 | 8.00   | 50.98 | 51.06 | 49.65 | 56.41 |
| T075_A            | 182578.22 | 385472.09 | 2.00   | 47.80 | 48.27 | 46.83 | 53.54 |
| T075_B            | 182578.22 | 385472.09 | 5.00   | 49.53 | 49.83 | 48.42 | 55.15 |
| T075_C            | 182578.22 | 385472.09 | 8.00   | 50.97 | 50.99 | 49.60 | 56.36 |
| T076_A            | 182576.63 | 385466.89 | 2.00   | 47.70 | 48.18 | 46.73 | 53.45 |
| T076_B            | 182576.63 | 385466.89 | 5.00   | 49.67 | 49.96 | 48.54 | 55.27 |
| T076_C            | 182576.63 | 385466.89 | 8.00   | 51.31 | 51.31 | 49.91 | 56.68 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T077_A            | 182575.07 | 385461.78 | 2.00   | 48.47 | 48.96 | 47.51 | 54.22 |
| T077_B            | 182575.07 | 385461.78 | 5.00   | 50.57 | 50.86 | 49.44 | 56.17 |
| T077_C            | 182575.07 | 385461.78 | 8.00   | 52.33 | 52.30 | 50.90 | 57.67 |
| T078_A            | 182569.37 | 385461.31 | 2.00   | 45.28 | 45.69 | 44.23 | 50.96 |
| T078_B            | 182569.37 | 385461.31 | 5.00   | 47.32 | 47.53 | 46.10 | 52.85 |
| T078_C            | 182569.37 | 385461.31 | 8.00   | 49.32 | 49.25 | 47.83 | 54.61 |
| T079_A            | 182565.87 | 385464.95 | 2.00   | 40.70 | 40.94 | 39.43 | 46.20 |
| T079_B            | 182565.87 | 385464.95 | 5.00   | 41.95 | 42.04 | 40.58 | 47.35 |
| T079_C            | 182565.87 | 385464.95 | 8.00   | 43.34 | 43.29 | 41.85 | 48.64 |
| T080_A            | 182567.62 | 385470.69 | 2.00   | 41.42 | 41.68 | 40.21 | 46.96 |
| T080_B            | 182567.62 | 385470.69 | 5.00   | 42.58 | 42.71 | 41.27 | 48.03 |
| T080_C            | 182567.62 | 385470.69 | 8.00   | 44.12 | 44.09 | 42.68 | 49.46 |
| T081_A            | 182568.94 | 385475.01 | 2.00   | 41.60 | 41.83 | 40.36 | 47.12 |
| T081_B            | 182568.94 | 385475.01 | 5.00   | 42.87 | 43.00 | 41.55 | 48.31 |
| T081_C            | 182568.94 | 385475.01 | 8.00   | 44.39 | 44.33 | 42.92 | 49.70 |
| T082_A            | 182570.59 | 385480.39 | 2.00   | 40.22 | 40.31 | 38.79 | 45.58 |
| T082_B            | 182570.59 | 385480.39 | 5.00   | 41.37 | 41.36 | 39.86 | 46.66 |
| T082_C            | 182570.59 | 385480.39 | 8.00   | 42.93 | 42.74 | 41.27 | 48.09 |
| T083_A            | 182571.95 | 385484.86 | 2.00   | 38.55 | 38.70 | 37.18 | 43.96 |
| T083_B            | 182571.95 | 385484.86 | 5.00   | 39.38 | 39.41 | 37.92 | 44.71 |
| T083_C            | 182571.95 | 385484.86 | 8.00   | 40.64 | 40.46 | 38.96 | 45.79 |
| T084_A            | 182573.46 | 385489.79 | 2.00   | 38.75 | 38.92 | 37.41 | 44.19 |
| T084_B            | 182573.46 | 385489.79 | 5.00   | 39.57 | 39.63 | 38.14 | 44.93 |
| T084_C            | 182573.46 | 385489.79 | 8.00   | 40.64 | 40.49 | 38.98 | 45.80 |
| T085_A            | 182575.03 | 385494.93 | 2.00   | 39.04 | 39.27 | 37.76 | 44.53 |
| T085_B            | 182575.03 | 385494.93 | 5.00   | 39.88 | 40.00 | 38.51 | 45.29 |
| T085_C            | 182575.03 | 385494.93 | 8.00   | 40.73 | 40.62 | 39.12 | 45.93 |
| T086_A            | 182580.77 | 385496.01 | 2.00   | 41.00 | 41.56 | 40.16 | 46.85 |
| T086_B            | 182580.77 | 385496.01 | 5.00   | 41.15 | 41.60 | 40.20 | 46.91 |
| T086_C            | 182580.77 | 385496.01 | 8.00   | 39.99 | 40.28 | 38.86 | 45.59 |
| T087_A            | 182556.40 | 385499.68 | 2.00   | 40.79 | 41.43 | 40.02 | 46.70 |
| T087_B            | 182556.40 | 385499.68 | 5.00   | 41.49 | 42.01 | 40.62 | 47.31 |
| T087_C            | 182556.40 | 385499.68 | 8.00   | 42.08 | 42.43 | 41.03 | 47.75 |
| T088_A            | 182555.33 | 385494.64 | 2.00   | 40.05 | 40.66 | 39.24 | 45.93 |
| T088_B            | 182555.33 | 385494.64 | 5.00   | 41.04 | 41.54 | 40.14 | 46.84 |
| T088_C            | 182555.33 | 385494.64 | 8.00   | 41.46 | 41.78 | 40.38 | 47.10 |
| T089_A            | 182554.14 | 385489.03 | 2.00   | 42.53 | 43.10 | 41.65 | 48.35 |
| T089_B            | 182554.14 | 385489.03 | 5.00   | 43.50 | 43.95 | 42.53 | 49.24 |
| T089_C            | 182554.14 | 385489.03 | 8.00   | 44.11 | 44.36 | 42.96 | 49.69 |
| T090_A            | 182553.05 | 385483.88 | 2.00   | 40.28 | 40.69 | 39.23 | 45.96 |
| T090_B            | 182553.05 | 385483.88 | 5.00   | 41.90 | 42.24 | 40.81 | 47.54 |
| T090_C            | 182553.05 | 385483.88 | 8.00   | 42.36 | 42.52 | 41.07 | 47.83 |
| T091_A            | 182551.98 | 385478.83 | 2.00   | 39.49 | 39.97 | 38.51 | 45.23 |
| T091_B            | 182551.98 | 385478.83 | 5.00   | 41.14 | 41.54 | 40.11 | 46.83 |
| T091_C            | 182551.98 | 385478.83 | 8.00   | 41.69 | 41.93 | 40.49 | 47.24 |
| T092_A            | 182551.02 | 385474.34 | 2.00   | 39.15 | 39.63 | 38.16 | 44.88 |
| T092_B            | 182551.02 | 385474.34 | 5.00   | 40.97 | 41.34 | 39.91 | 46.63 |
| T092_C            | 182551.02 | 385474.34 | 8.00   | 41.31 | 41.49 | 40.05 | 46.80 |
| T093_A            | 182549.96 | 385469.30 | 2.00   | 39.14 | 39.69 | 38.23 | 44.94 |
| T093_B            | 182549.96 | 385469.30 | 5.00   | 41.05 | 41.46 | 40.04 | 46.76 |
| T093_C            | 182549.96 | 385469.30 | 8.00   | 42.05 | 42.33 | 40.91 | 47.64 |
| T094_A            | 182543.90 | 385467.91 | 2.00   | 45.38 | 45.55 | 44.05 | 50.82 |
| T094_B            | 182543.90 | 385467.91 | 5.00   | 47.57 | 47.55 | 46.08 | 52.87 |
| T094_C            | 182543.90 | 385467.91 | 8.00   | 49.68 | 49.47 | 48.04 | 54.85 |
| T095_A            | 182540.41 | 385471.50 | 2.00   | 46.74 | 46.72 | 45.16 | 51.98 |
| T095_B            | 182540.41 | 385471.50 | 5.00   | 48.82 | 48.71 | 47.17 | 54.00 |
| T095_C            | 182540.41 | 385471.50 | 8.00   | 50.85 | 50.58 | 49.09 | 55.93 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T096_A            | 182541.56 | 385476.89 | 2.00   | 47.24 | 47.25 | 45.70 | 52.51 |
| T096_B            | 182541.56 | 385476.89 | 5.00   | 49.19 | 49.14 | 47.61 | 54.42 |
| T096_C            | 182541.56 | 385476.89 | 8.00   | 51.15 | 50.91 | 49.43 | 56.26 |
| T097_A            | 182542.59 | 385481.76 | 2.00   | 46.31 | 46.35 | 44.83 | 51.63 |
| T097_B            | 182542.59 | 385481.76 | 5.00   | 48.24 | 48.21 | 46.70 | 53.51 |
| T097_C            | 182542.59 | 385481.76 | 8.00   | 50.11 | 49.87 | 48.41 | 55.23 |
| T098_A            | 182543.53 | 385486.18 | 2.00   | 45.51 | 45.55 | 44.04 | 50.84 |
| T098_B            | 182543.53 | 385486.18 | 5.00   | 47.45 | 47.43 | 45.91 | 52.72 |
| T098_C            | 182543.53 | 385486.18 | 8.00   | 49.12 | 48.88 | 47.42 | 54.24 |
| T099_A            | 182544.58 | 385491.14 | 2.00   | 45.34 | 45.38 | 43.86 | 50.66 |
| T099_B            | 182544.58 | 385491.14 | 5.00   | 47.00 | 47.00 | 45.48 | 52.28 |
| T099_C            | 182544.58 | 385491.14 | 8.00   | 48.53 | 48.30 | 46.85 | 53.67 |
| T100_A            | 182545.84 | 385497.08 | 2.00   | 45.15 | 45.25 | 43.75 | 50.53 |
| T100_B            | 182545.84 | 385497.08 | 5.00   | 46.84 | 46.90 | 45.40 | 52.19 |
| T100_C            | 182545.84 | 385497.08 | 8.00   | 48.31 | 48.15 | 46.70 | 53.51 |
| T101_A            | 182546.83 | 385501.73 | 2.00   | 43.55 | 43.67 | 42.18 | 48.96 |
| T101_B            | 182546.83 | 385501.73 | 5.00   | 45.32 | 45.38 | 43.89 | 50.68 |
| T101_C            | 182546.83 | 385501.73 | 8.00   | 46.67 | 46.53 | 45.07 | 51.88 |
| T102_A            | 182551.94 | 385503.44 | 2.00   | 39.20 | 39.66 | 38.25 | 44.96 |
| T102_B            | 182551.94 | 385503.44 | 5.00   | 39.38 | 39.69 | 38.28 | 45.01 |
| T102_C            | 182551.94 | 385503.44 | 8.00   | 37.82 | 37.99 | 36.54 | 43.30 |
| T103_A            | 182529.95 | 385502.56 | 2.00   | 44.37 | 44.68 | 43.25 | 49.98 |
| T103_B            | 182529.95 | 385502.56 | 5.00   | 46.08 | 46.27 | 44.84 | 51.59 |
| T103_C            | 182529.95 | 385502.56 | 8.00   | 47.54 | 47.47 | 46.06 | 52.84 |
| T104_A            | 182528.37 | 385497.53 | 2.00   | 44.93 | 45.22 | 43.80 | 50.53 |
| T104_B            | 182528.37 | 385497.53 | 5.00   | 46.90 | 47.07 | 45.65 | 52.40 |
| T104_C            | 182528.37 | 385497.53 | 8.00   | 48.53 | 48.40 | 47.02 | 53.80 |
| T105_A            | 182526.75 | 385492.37 | 2.00   | 45.26 | 45.53 | 44.10 | 50.84 |
| T105_B            | 182526.75 | 385492.37 | 5.00   | 47.49 | 47.64 | 46.21 | 52.97 |
| T105_C            | 182526.75 | 385492.37 | 8.00   | 49.28 | 49.11 | 47.73 | 54.52 |
| T106_A            | 182524.90 | 385486.49 | 2.00   | 45.97 | 46.20 | 44.78 | 51.52 |
| T106_B            | 182524.90 | 385486.49 | 5.00   | 48.40 | 48.49 | 47.07 | 53.83 |
| T106_C            | 182524.90 | 385486.49 | 8.00   | 50.48 | 50.25 | 48.87 | 55.67 |
| T107_A            | 182523.34 | 385481.51 | 2.00   | 46.77 | 46.99 | 45.57 | 52.31 |
| T107_B            | 182523.34 | 385481.51 | 5.00   | 49.45 | 49.51 | 48.08 | 54.85 |
| T107_C            | 182523.34 | 385481.51 | 8.00   | 51.74 | 51.48 | 50.10 | 56.90 |
| T108_A            | 182521.73 | 385476.39 | 2.00   | 47.54 | 47.76 | 46.33 | 53.08 |
| T108_B            | 182521.73 | 385476.39 | 5.00   | 50.39 | 50.42 | 48.99 | 55.76 |
| T108_C            | 182521.73 | 385476.39 | 8.00   | 52.79 | 52.54 | 51.14 | 57.95 |
| T109_A            | 182516.02 | 385475.81 | 2.00   | 48.02 | 48.24 | 46.80 | 53.55 |
| T109_B            | 182516.02 | 385475.81 | 5.00   | 50.85 | 50.84 | 49.41 | 56.19 |
| T109_C            | 182516.02 | 385475.81 | 8.00   | 53.38 | 53.09 | 51.68 | 58.49 |
| T110_A            | 182512.73 | 385479.93 | 2.00   | 37.14 | 37.05 | 35.45 | 42.29 |
| T110_B            | 182512.73 | 385479.93 | 5.00   | 38.15 | 37.96 | 36.39 | 43.24 |
| T110_C            | 182512.73 | 385479.93 | 8.00   | 39.38 | 39.04 | 37.43 | 44.31 |
| T111_A            | 182514.37 | 385485.15 | 2.00   | 36.73 | 36.69 | 35.10 | 41.93 |
| T111_B            | 182514.37 | 385485.15 | 5.00   | 37.57 | 37.45 | 35.89 | 42.72 |
| T111_C            | 182514.37 | 385485.15 | 8.00   | 38.45 | 38.17 | 36.59 | 43.46 |
| T112_A            | 182516.08 | 385490.57 | 2.00   | 37.00 | 37.00 | 35.41 | 42.24 |
| T112_B            | 182516.08 | 385490.57 | 5.00   | 37.82 | 37.73 | 36.18 | 43.01 |
| T112_C            | 182516.08 | 385490.57 | 8.00   | 38.73 | 38.47 | 36.90 | 43.76 |
| T113_A            | 182517.60 | 385495.40 | 2.00   | 37.24 | 37.25 | 35.67 | 42.49 |
| T113_B            | 182517.60 | 385495.40 | 5.00   | 38.18 | 38.11 | 36.57 | 43.39 |
| T113_C            | 182517.60 | 385495.40 | 8.00   | 38.73 | 38.53 | 36.96 | 43.81 |
| T114_A            | 182519.17 | 385500.40 | 2.00   | 38.45 | 38.59 | 37.06 | 43.85 |
| T114_B            | 182519.17 | 385500.40 | 5.00   | 39.51 | 39.57 | 38.06 | 44.85 |
| T114_C            | 182519.17 | 385500.40 | 8.00   | 40.40 | 40.29 | 38.79 | 45.60 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T115_A            | 182520.95 | 385506.07 | 2.00   | 40.01 | 40.27 | 38.77 | 45.53 |
| T115_B            | 182520.95 | 385506.07 | 5.00   | 41.24 | 41.43 | 39.94 | 46.71 |
| T115_C            | 182520.95 | 385506.07 | 8.00   | 42.16 | 42.16 | 40.69 | 47.48 |
| T116_A            | 182526.78 | 385506.64 | 2.00   | 39.57 | 39.90 | 38.41 | 45.16 |
| T116_B            | 182526.78 | 385506.64 | 5.00   | 40.09 | 40.33 | 38.85 | 45.61 |
| T116_C            | 182526.78 | 385506.64 | 8.00   | 39.23 | 39.33 | 37.85 | 44.63 |
| T117_A            | 182501.29 | 385510.68 | 2.00   | 42.99 | 43.46 | 42.04 | 48.75 |
| T117_B            | 182501.29 | 385510.68 | 5.00   | 44.39 | 44.71 | 43.29 | 50.02 |
| T117_C            | 182501.29 | 385510.68 | 8.00   | 45.62 | 45.65 | 44.26 | 51.02 |
| T118_A            | 182500.10 | 385505.34 | 2.00   | 43.41 | 43.89 | 42.45 | 49.16 |
| T118_B            | 182500.10 | 385505.34 | 5.00   | 45.05 | 45.38 | 43.95 | 50.68 |
| T118_C            | 182500.10 | 385505.34 | 8.00   | 46.40 | 46.44 | 45.03 | 51.80 |
| T119_A            | 182498.89 | 385499.87 | 2.00   | 44.20 | 44.68 | 43.23 | 49.95 |
| T119_B            | 182498.89 | 385499.87 | 5.00   | 45.81 | 46.13 | 44.68 | 51.42 |
| T119_C            | 182498.89 | 385499.87 | 8.00   | 47.20 | 47.21 | 45.80 | 52.57 |
| T120_A            | 182497.69 | 385494.50 | 2.00   | 43.66 | 44.17 | 42.69 | 49.41 |
| T120_B            | 182497.69 | 385494.50 | 5.00   | 45.28 | 45.63 | 44.17 | 50.91 |
| T120_C            | 182497.69 | 385494.50 | 8.00   | 46.66 | 46.73 | 45.30 | 52.07 |
| T121_A            | 182496.58 | 385489.50 | 2.00   | 43.86 | 44.34 | 42.83 | 49.56 |
| T121_B            | 182496.58 | 385489.50 | 5.00   | 45.17 | 45.49 | 44.00 | 50.75 |
| T121_C            | 182496.58 | 385489.50 | 8.00   | 46.16 | 46.23 | 44.76 | 51.54 |
| T122_A            | 182495.38 | 385484.13 | 2.00   | 41.69 | 42.21 | 40.73 | 47.45 |
| T122_B            | 182495.38 | 385484.13 | 5.00   | 43.72 | 44.05 | 42.60 | 49.34 |
| T122_C            | 182495.38 | 385484.13 | 8.00   | 45.42 | 45.48 | 44.05 | 50.82 |
| T123_A            | 182489.60 | 385482.73 | 2.00   | 39.64 | 39.79 | 38.14 | 44.96 |
| T123_B            | 182489.60 | 385482.73 | 5.00   | 41.37 | 41.34 | 39.76 | 46.59 |
| T123_C            | 182489.60 | 385482.73 | 8.00   | 42.81 | 42.64 | 41.06 | 47.91 |
| T124_A            | 182485.90 | 385486.22 | 2.00   | 37.12 | 36.88 | 35.22 | 42.10 |
| T124_B            | 182485.90 | 385486.22 | 5.00   | 37.99 | 37.69 | 36.05 | 42.94 |
| T124_C            | 182485.90 | 385486.22 | 8.00   | 38.87 | 38.46 | 36.83 | 43.73 |
| T125_A            | 182487.14 | 385491.79 | 2.00   | 36.11 | 35.99 | 34.38 | 41.23 |
| T125_B            | 182487.14 | 385491.79 | 5.00   | 37.04 | 36.84 | 35.25 | 42.11 |
| T125_C            | 182487.14 | 385491.79 | 8.00   | 38.25 | 37.91 | 36.29 | 43.18 |
| T126_A            | 182488.38 | 385497.34 | 2.00   | 36.35 | 36.28 | 34.67 | 41.51 |
| T126_B            | 182488.38 | 385497.34 | 5.00   | 37.24 | 37.08 | 35.50 | 42.35 |
| T126_C            | 182488.38 | 385497.34 | 8.00   | 38.12 | 37.82 | 36.22 | 43.09 |
| T127_A            | 182489.50 | 385502.41 | 2.00   | 36.88 | 36.84 | 35.25 | 42.08 |
| T127_B            | 182489.50 | 385502.41 | 5.00   | 37.72 | 37.59 | 36.02 | 42.86 |
| T127_C            | 182489.50 | 385502.41 | 8.00   | 38.64 | 38.35 | 36.75 | 43.62 |
| T128_A            | 182490.68 | 385507.69 | 2.00   | 37.39 | 37.35 | 35.75 | 42.58 |
| T128_B            | 182490.68 | 385507.69 | 5.00   | 38.15 | 38.01 | 36.44 | 43.28 |
| T128_C            | 182490.68 | 385507.69 | 8.00   | 39.01 | 38.73 | 37.12 | 43.99 |
| T129_A            | 182491.93 | 385513.29 | 2.00   | 38.23 | 38.14 | 36.52 | 43.37 |
| T129_B            | 182491.93 | 385513.29 | 5.00   | 38.96 | 38.78 | 37.19 | 44.04 |
| T129_C            | 182491.93 | 385513.29 | 8.00   | 39.36 | 39.08 | 37.48 | 44.35 |
| T130_A            | 182497.19 | 385514.59 | 2.00   | 39.92 | 40.28 | 38.83 | 45.56 |
| T130_B            | 182497.19 | 385514.59 | 5.00   | 40.45 | 40.70 | 39.25 | 46.00 |
| T130_C            | 182497.19 | 385514.59 | 8.00   | 40.26 | 40.34 | 38.87 | 45.65 |
| T131_A            | 182473.47 | 385515.18 | 2.00   | 38.17 | 38.68 | 37.21 | 43.93 |
| T131_B            | 182473.47 | 385515.18 | 5.00   | 39.35 | 39.76 | 38.33 | 45.05 |
| T131_C            | 182473.47 | 385515.18 | 8.00   | 40.03 | 40.28 | 38.84 | 45.58 |
| T132_A            | 182472.48 | 385509.71 | 2.00   | 37.72 | 38.26 | 36.79 | 43.50 |
| T132_B            | 182472.48 | 385509.71 | 5.00   | 38.81 | 39.24 | 37.80 | 44.52 |
| T132_C            | 182472.48 | 385509.71 | 8.00   | 39.42 | 39.67 | 38.23 | 44.97 |
| T133_A            | 182471.50 | 385504.22 | 2.00   | 37.39 | 37.91 | 36.43 | 43.15 |
| T133_B            | 182471.50 | 385504.22 | 5.00   | 38.92 | 39.34 | 37.91 | 44.63 |
| T133_C            | 182471.50 | 385504.22 | 8.00   | 39.50 | 39.74 | 38.31 | 45.05 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T134_A            | 182470.54 | 385498.87 | 2.00   | 38.28 | 38.78 | 37.26 | 43.99 |
| T134_B            | 182470.54 | 385498.87 | 5.00   | 39.63 | 39.98 | 38.50 | 45.24 |
| T134_C            | 182470.54 | 385498.87 | 8.00   | 40.28 | 40.45 | 38.98 | 45.74 |
| T135_A            | 182469.56 | 385493.43 | 2.00   | 37.58 | 38.08 | 36.56 | 43.29 |
| T135_B            | 182469.56 | 385493.43 | 5.00   | 39.09 | 39.44 | 37.98 | 44.72 |
| T135_C            | 182469.56 | 385493.43 | 8.00   | 39.79 | 39.96 | 38.50 | 45.26 |
| T136_A            | 182468.61 | 385488.10 | 2.00   | 37.57 | 38.06 | 36.55 | 43.28 |
| T136_B            | 182468.61 | 385488.10 | 5.00   | 39.12 | 39.46 | 38.00 | 44.74 |
| T136_C            | 182468.61 | 385488.10 | 8.00   | 39.83 | 39.96 | 38.51 | 45.27 |
| T137_A            | 182462.85 | 385486.59 | 2.00   | 37.99 | 38.05 | 36.41 | 43.24 |
| T137_B            | 182462.85 | 385486.59 | 5.00   | 39.09 | 38.99 | 37.39 | 44.23 |
| T137_C            | 182462.85 | 385486.59 | 8.00   | 40.57 | 40.33 | 38.76 | 45.62 |
| T138_A            | 182459.27 | 385490.58 | 2.00   | 39.39 | 39.10 | 37.35 | 44.27 |
| T138_B            | 182459.27 | 385490.58 | 5.00   | 40.15 | 39.83 | 38.11 | 45.03 |
| T138_C            | 182459.27 | 385490.58 | 8.00   | 40.98 | 40.59 | 38.85 | 45.78 |
| T139_A            | 182460.22 | 385495.85 | 2.00   | 38.76 | 38.49 | 36.76 | 43.67 |
| T139_B            | 182460.22 | 385495.85 | 5.00   | 39.64 | 39.35 | 37.64 | 44.55 |
| T139_C            | 182460.22 | 385495.85 | 8.00   | 40.45 | 40.09 | 38.37 | 45.29 |
| T140_A            | 182461.21 | 385501.38 | 2.00   | 37.47 | 37.34 | 35.70 | 42.56 |
| T140_B            | 182461.21 | 385501.38 | 5.00   | 38.43 | 38.24 | 36.62 | 43.48 |
| T140_C            | 182461.21 | 385501.38 | 8.00   | 39.72 | 39.40 | 37.75 | 44.64 |
| T141_A            | 182462.03 | 385505.94 | 2.00   | 37.61 | 37.53 | 35.89 | 42.74 |
| T141_B            | 182462.03 | 385505.94 | 5.00   | 38.62 | 38.46 | 36.84 | 43.70 |
| T141_C            | 182462.03 | 385505.94 | 8.00   | 40.42 | 40.10 | 38.43 | 45.33 |
| T142_A            | 182463.07 | 385511.76 | 2.00   | 37.53 | 37.44 | 35.82 | 42.67 |
| T142_B            | 182463.07 | 385511.76 | 5.00   | 39.03 | 38.81 | 37.19 | 44.06 |
| T142_C            | 182463.07 | 385511.76 | 8.00   | 40.38 | 40.04 | 38.38 | 45.28 |
| T143_A            | 182464.01 | 385517.00 | 2.00   | 37.38 | 37.35 | 35.74 | 42.58 |
| T143_B            | 182464.01 | 385517.00 | 5.00   | 38.24 | 38.12 | 36.53 | 43.37 |
| T143_C            | 182464.01 | 385517.00 | 8.00   | 39.46 | 39.20 | 37.58 | 44.45 |
| T144_A            | 182469.39 | 385518.67 | 2.00   | 38.59 | 38.85 | 37.33 | 44.10 |
| T144_B            | 182469.39 | 385518.67 | 5.00   | 38.91 | 39.05 | 37.56 | 44.33 |
| T144_C            | 182469.39 | 385518.67 | 8.00   | 38.69 | 38.61 | 37.05 | 43.88 |
| T145_A            | 182446.36 | 385519.53 | 2.00   | 37.83 | 38.35 | 36.87 | 43.59 |
| T145_B            | 182446.36 | 385519.53 | 5.00   | 38.75 | 39.14 | 37.68 | 44.41 |
| T145_C            | 182446.36 | 385519.53 | 8.00   | 39.43 | 39.68 | 38.22 | 44.97 |
| T146_A            | 182445.34 | 385513.79 | 2.00   | 37.38 | 37.89 | 36.40 | 43.12 |
| T146_B            | 182445.34 | 385513.79 | 5.00   | 38.78 | 39.18 | 37.74 | 44.46 |
| T146_C            | 182445.34 | 385513.79 | 8.00   | 39.42 | 39.67 | 38.21 | 44.96 |
| T147_A            | 182444.43 | 385508.68 | 2.00   | 37.12 | 37.65 | 36.15 | 42.87 |
| T147_B            | 182444.43 | 385508.68 | 5.00   | 38.52 | 38.92 | 37.47 | 44.20 |
| T147_C            | 182444.43 | 385508.68 | 8.00   | 39.24 | 39.46 | 38.00 | 44.75 |
| T148_A            | 182443.64 | 385504.27 | 2.00   | 37.60 | 38.03 | 36.50 | 43.25 |
| T148_B            | 182443.64 | 385504.27 | 5.00   | 39.00 | 39.32 | 37.85 | 44.59 |
| T148_C            | 182443.64 | 385504.27 | 8.00   | 39.45 | 39.62 | 38.14 | 44.91 |
| T149_A            | 182442.69 | 385498.97 | 2.00   | 37.65 | 38.00 | 36.44 | 43.21 |
| T149_B            | 182442.69 | 385498.97 | 5.00   | 39.16 | 39.42 | 37.91 | 44.67 |
| T149_C            | 182442.69 | 385498.97 | 8.00   | 39.77 | 39.88 | 38.36 | 45.15 |
| T150_A            | 182441.72 | 385493.49 | 2.00   | 36.56 | 37.09 | 35.58 | 42.31 |
| T150_B            | 182441.72 | 385493.49 | 5.00   | 38.31 | 38.68 | 37.23 | 43.96 |
| T150_C            | 182441.72 | 385493.49 | 8.00   | 38.92 | 39.10 | 37.65 | 44.41 |
| T151_A            | 182435.51 | 385492.48 | 2.00   | 42.00 | 41.72 | 39.90 | 46.84 |
| T151_B            | 182435.51 | 385492.48 | 5.00   | 42.94 | 42.62 | 40.85 | 47.78 |
| T151_C            | 182435.51 | 385492.48 | 8.00   | 44.12 | 43.76 | 42.01 | 48.94 |
| T152_A            | 182432.23 | 385495.65 | 2.00   | 42.99 | 42.64 | 40.81 | 47.77 |
| T152_B            | 182432.23 | 385495.65 | 5.00   | 43.92 | 43.53 | 41.76 | 48.70 |
| T152_C            | 182432.23 | 385495.65 | 8.00   | 44.91 | 44.50 | 42.72 | 49.67 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T153_A            | 182433.11 | 385500.59 | 2.00   | 42.15 | 41.87 | 40.09 | 47.02 |
| T153_B            | 182433.11 | 385500.59 | 5.00   | 43.26 | 42.92 | 41.19 | 48.11 |
| T153_C            | 182433.11 | 385500.59 | 8.00   | 44.35 | 43.97 | 42.23 | 49.16 |
| T154_A            | 182434.08 | 385506.02 | 2.00   | 41.47 | 41.26 | 39.51 | 46.42 |
| T154_B            | 182434.08 | 385506.02 | 5.00   | 42.81 | 42.51 | 40.79 | 47.70 |
| T154_C            | 182434.08 | 385506.02 | 8.00   | 43.94 | 43.59 | 41.87 | 48.79 |
| T155_A            | 182434.96 | 385510.93 | 2.00   | 41.49 | 41.28 | 39.52 | 46.43 |
| T155_B            | 182434.96 | 385510.93 | 5.00   | 42.71 | 42.41 | 40.68 | 47.60 |
| T155_C            | 182434.96 | 385510.93 | 8.00   | 43.89 | 43.54 | 41.82 | 48.74 |
| T156_A            | 182435.85 | 385515.90 | 2.00   | 40.23 | 40.06 | 38.34 | 45.23 |
| T156_B            | 182435.85 | 385515.90 | 5.00   | 41.61 | 41.34 | 39.65 | 46.55 |
| T156_C            | 182435.85 | 385515.90 | 8.00   | 42.75 | 42.41 | 40.74 | 47.64 |
| T157_A            | 182436.78 | 385521.14 | 2.00   | 38.85 | 38.73 | 37.04 | 43.91 |
| T157_B            | 182436.78 | 385521.14 | 5.00   | 40.15 | 39.92 | 38.25 | 45.14 |
| T157_C            | 182436.78 | 385521.14 | 8.00   | 41.69 | 41.38 | 39.71 | 46.61 |
| T158_A            | 182441.82 | 385522.97 | 2.00   | 38.66 | 38.87 | 37.33 | 44.11 |
| T158_B            | 182441.82 | 385522.97 | 5.00   | 38.84 | 38.95 | 37.42 | 44.21 |
| T158_C            | 182441.82 | 385522.97 | 8.00   | 38.52 | 38.44 | 36.84 | 43.68 |
| T159_A            | 182400.76 | 385536.63 | 2.00   | 44.23 | 44.13 | 42.40 | 49.28 |
| T159_B            | 182400.76 | 385536.63 | 5.00   | 45.38 | 45.20 | 43.50 | 50.39 |
| T159_C            | 182400.76 | 385536.63 | 8.00   | 47.63 | 47.30 | 45.59 | 52.50 |
| T160_A            | 182405.93 | 385537.17 | 2.00   | 43.47 | 43.35 | 41.64 | 48.52 |
| T160_B            | 182405.93 | 385537.17 | 5.00   | 44.40 | 44.20 | 42.52 | 49.40 |
| T160_C            | 182405.93 | 385537.17 | 8.00   | 46.48 | 46.17 | 44.48 | 51.39 |
| T161_A            | 182411.09 | 385537.72 | 2.00   | 43.76 | 43.65 | 41.94 | 48.82 |
| T161_B            | 182411.09 | 385537.72 | 5.00   | 44.73 | 44.56 | 42.87 | 49.75 |
| T161_C            | 182411.09 | 385537.72 | 8.00   | 46.48 | 46.21 | 44.53 | 51.43 |
| T162_A            | 182417.01 | 385538.35 | 2.00   | 44.17 | 44.12 | 42.42 | 49.29 |
| T162_B            | 182417.01 | 385538.35 | 5.00   | 45.09 | 44.97 | 43.29 | 50.16 |
| T162_C            | 182417.01 | 385538.35 | 8.00   | 46.79 | 46.53 | 44.85 | 51.74 |
| T163_A            | 182418.43 | 385543.73 | 2.00   | 38.04 | 38.49 | 37.00 | 43.73 |
| T163_B            | 182418.43 | 385543.73 | 5.00   | 38.81 | 39.16 | 37.69 | 44.43 |
| T163_C            | 182418.43 | 385543.73 | 8.00   | 39.31 | 39.53 | 38.06 | 44.82 |
| T164_A            | 182414.70 | 385548.43 | 2.00   | 38.03 | 37.98 | 36.37 | 43.21 |
| T164_B            | 182414.70 | 385548.43 | 5.00   | 38.84 | 38.65 | 36.98 | 43.86 |
| T164_C            | 182414.70 | 385548.43 | 8.00   | 38.92 | 38.63 | 36.93 | 43.84 |
| T165_A            | 182409.29 | 385547.86 | 2.00   | 37.93 | 37.92 | 36.34 | 43.16 |
| T165_B            | 182409.29 | 385547.86 | 5.00   | 38.57 | 38.43 | 36.81 | 43.67 |
| T165_C            | 182409.29 | 385547.86 | 8.00   | 37.13 | 36.89 | 35.23 | 42.11 |
| T166_A            | 182404.37 | 385547.34 | 2.00   | 37.26 | 37.27 | 35.68 | 42.50 |
| T166_B            | 182404.37 | 385547.34 | 5.00   | 37.32 | 37.20 | 35.60 | 42.45 |
| T166_C            | 182404.37 | 385547.34 | 8.00   | 36.01 | 35.81 | 34.18 | 41.05 |
| T167_A            | 182399.57 | 385546.83 | 2.00   | 36.65 | 36.71 | 35.13 | 41.94 |
| T167_B            | 182399.57 | 385546.83 | 5.00   | 36.43 | 36.41 | 34.80 | 41.63 |
| T167_C            | 182399.57 | 385546.83 | 8.00   | 34.46 | 34.30 | 32.71 | 39.56 |
| T168_A            | 182397.37 | 385541.22 | 2.00   | 43.63 | 43.49 | 41.72 | 48.62 |
| T168_B            | 182397.37 | 385541.22 | 5.00   | 45.01 | 44.79 | 43.04 | 49.95 |
| T168_C            | 182397.37 | 385541.22 | 8.00   | 47.01 | 46.66 | 44.93 | 51.85 |
| T169_A            | 182382.26 | 385534.23 | 2.00   | 50.05 | 49.95 | 48.15 | 55.06 |
| T169_B            | 182382.26 | 385534.23 | 5.00   | 51.55 | 51.33 | 49.56 | 56.48 |
| T169_C            | 182382.26 | 385534.23 | 8.00   | 53.47 | 53.11 | 51.37 | 58.30 |
| T170_A            | 182387.66 | 385537.16 | 2.00   | 36.90 | 37.22 | 35.69 | 42.45 |
| T170_B            | 182387.66 | 385537.16 | 5.00   | 38.13 | 38.29 | 36.79 | 43.56 |
| T170_C            | 182387.66 | 385537.16 | 8.00   | 39.66 | 39.67 | 38.13 | 44.94 |
| T171_A            | 182387.07 | 385542.94 | 2.00   | 37.83 | 38.00 | 36.39 | 43.20 |
| T171_B            | 182387.07 | 385542.94 | 5.00   | 38.96 | 39.01 | 37.44 | 44.25 |
| T171_C            | 182387.07 | 385542.94 | 8.00   | 41.14 | 41.05 | 39.45 | 46.29 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T172_A            | 182386.54 | 385548.12 | 2.00   | 38.85 | 39.06 | 37.46 | 44.26 |
| T172_B            | 182386.54 | 385548.12 | 5.00   | 40.12 | 40.21 | 38.63 | 45.44 |
| T172_C            | 182386.54 | 385548.12 | 8.00   | 41.85 | 41.77 | 40.19 | 47.02 |
| T173_A            | 182386.03 | 385553.14 | 2.00   | 38.21 | 38.49 | 36.92 | 43.70 |
| T173_B            | 182386.03 | 385553.14 | 5.00   | 39.61 | 39.78 | 38.22 | 45.01 |
| T173_C            | 182386.03 | 385553.14 | 8.00   | 40.66 | 40.66 | 39.11 | 45.92 |
| T174_A            | 182384.43 | 385558.33 | 2.00   | 37.28 | 37.64 | 36.11 | 42.87 |
| T174_B            | 182384.43 | 385558.33 | 5.00   | 38.45 | 38.72 | 37.20 | 43.97 |
| T174_C            | 182384.43 | 385558.33 | 8.00   | 39.12 | 39.21 | 37.69 | 44.48 |
| T175_A            | 182383.95 | 385562.97 | 2.00   | 36.57 | 37.01 | 35.50 | 42.24 |
| T175_B            | 182383.95 | 385562.97 | 5.00   | 37.60 | 37.95 | 36.49 | 43.23 |
| T175_C            | 182383.95 | 385562.97 | 8.00   | 38.40 | 38.58 | 37.09 | 43.86 |
| T176_A            | 182383.38 | 385568.38 | 2.00   | 36.77 | 37.18 | 35.68 | 42.42 |
| T176_B            | 182383.38 | 385568.38 | 5.00   | 37.89 | 38.22 | 36.76 | 43.50 |
| T176_C            | 182383.38 | 385568.38 | 8.00   | 38.75 | 38.90 | 37.40 | 44.18 |
| T177_A            | 182382.83 | 385573.54 | 2.00   | 36.90 | 37.25 | 35.74 | 42.49 |
| T177_B            | 182382.83 | 385573.54 | 5.00   | 38.28 | 38.54 | 37.07 | 43.82 |
| T177_C            | 182382.83 | 385573.54 | 8.00   | 39.36 | 39.44 | 37.91 | 44.71 |
| T178_A            | 182372.63 | 385571.57 | 2.00   | 49.11 | 49.15 | 47.44 | 54.30 |
| T178_B            | 182372.63 | 385571.57 | 5.00   | 50.56 | 50.50 | 48.76 | 55.64 |
| T178_C            | 182372.63 | 385571.57 | 8.00   | 52.39 | 52.14 | 50.39 | 57.30 |
| T179_A            | 182373.16 | 385566.54 | 2.00   | 49.68 | 49.75 | 48.00 | 54.86 |
| T179_B            | 182373.16 | 385566.54 | 5.00   | 51.10 | 51.05 | 49.28 | 56.17 |
| T179_C            | 182373.16 | 385566.54 | 8.00   | 53.01 | 52.75 | 50.99 | 57.91 |
| T180_A            | 182373.68 | 385561.52 | 2.00   | 48.81 | 48.92 | 47.17 | 54.03 |
| T180_B            | 182373.68 | 385561.52 | 5.00   | 50.27 | 50.25 | 48.49 | 55.37 |
| T180_C            | 182373.68 | 385561.52 | 8.00   | 52.60 | 52.34 | 50.59 | 57.51 |
| T181_A            | 182374.26 | 385556.07 | 2.00   | 49.39 | 49.46 | 47.69 | 54.56 |
| T181_B            | 182374.26 | 385556.07 | 5.00   | 50.80 | 50.75 | 48.98 | 55.87 |
| T181_C            | 182374.26 | 385556.07 | 8.00   | 53.21 | 52.91 | 51.16 | 58.08 |
| T182_A            | 182376.03 | 385551.29 | 2.00   | 49.83 | 49.89 | 48.13 | 55.00 |
| T182_B            | 182376.03 | 385551.29 | 5.00   | 51.38 | 51.31 | 49.54 | 56.43 |
| T182_C            | 182376.03 | 385551.29 | 8.00   | 53.71 | 53.41 | 51.68 | 58.60 |
| T183_A            | 182376.54 | 385546.24 | 2.00   | 50.33 | 50.34 | 48.56 | 55.44 |
| T183_B            | 182376.54 | 385546.24 | 5.00   | 51.75 | 51.64 | 49.86 | 56.76 |
| T183_C            | 182376.54 | 385546.24 | 8.00   | 53.80 | 53.48 | 51.73 | 58.66 |
| T184_A            | 182377.04 | 385541.36 | 2.00   | 50.55 | 50.55 | 48.76 | 55.65 |
| T184_B            | 182377.04 | 385541.36 | 5.00   | 52.03 | 51.90 | 50.12 | 57.03 |
| T184_C            | 182377.04 | 385541.36 | 8.00   | 54.07 | 53.74 | 51.99 | 58.92 |
| T185_A            | 182377.50 | 385536.84 | 2.00   | 50.66 | 50.66 | 48.88 | 55.76 |
| T185_B            | 182377.50 | 385536.84 | 5.00   | 52.23 | 52.08 | 50.32 | 57.22 |
| T185_C            | 182377.50 | 385536.84 | 8.00   | 54.15 | 53.82 | 52.08 | 59.00 |
| T186_A            | 182382.01 | 385580.97 | 2.00   | 37.36 | 37.74 | 36.23 | 42.98 |
| T186_B            | 182382.01 | 385580.97 | 5.00   | 38.53 | 38.80 | 37.32 | 44.07 |
| T187_A            | 182381.50 | 385585.66 | 2.00   | 37.73 | 38.15 | 36.64 | 43.38 |
| T187_B            | 182381.50 | 385585.66 | 5.00   | 38.85 | 39.19 | 37.72 | 44.46 |
| T188_A            | 182380.97 | 385590.44 | 2.00   | 37.79 | 38.21 | 36.70 | 43.44 |
| T188_B            | 182380.97 | 385590.44 | 5.00   | 38.92 | 39.24 | 37.77 | 44.51 |
| T189_A            | 182380.41 | 385595.59 | 2.00   | 38.42 | 38.82 | 37.30 | 44.05 |
| T189_B            | 182380.41 | 385595.59 | 5.00   | 39.54 | 39.84 | 38.33 | 45.09 |
| T190_A            | 182380.02 | 385599.21 | 2.00   | 38.40 | 38.82 | 37.30 | 44.04 |
| T190_B            | 182380.02 | 385599.21 | 5.00   | 39.52 | 39.83 | 38.33 | 45.08 |
| T191_A            | 182370.71 | 385598.69 | 2.00   | 51.22 | 51.07 | 49.33 | 56.23 |
| T191_B            | 182370.71 | 385598.69 | 5.00   | 51.63 | 51.46 | 49.72 | 56.62 |
| T192_A            | 182371.29 | 385593.38 | 2.00   | 50.70 | 50.58 | 48.86 | 55.74 |
| T192_B            | 182371.29 | 385593.38 | 5.00   | 51.67 | 51.51 | 49.77 | 56.67 |
| T193_A            | 182371.77 | 385588.99 | 2.00   | 50.41 | 50.31 | 48.58 | 55.46 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T193_B            | 182371.77 | 385588.99 | 5.00   | 51.41 | 51.26 | 49.51 | 56.41 |
| T194_A            | 182372.26 | 385584.47 | 2.00   | 49.88 | 49.78 | 48.06 | 54.94 |
| T194_B            | 182372.26 | 385584.47 | 5.00   | 50.98 | 50.83 | 49.10 | 55.99 |
| T195_A            | 182372.75 | 385579.93 | 2.00   | 49.28 | 49.17 | 47.45 | 54.33 |
| T195_B            | 182372.75 | 385579.93 | 5.00   | 50.23 | 50.06 | 48.33 | 55.23 |
| T196_A            | 182413.43 | 385581.89 | 2.00   | 39.85 | 39.72 | 38.07 | 44.93 |
| T196_B            | 182413.43 | 385581.89 | 5.00   | 42.49 | 42.19 | 40.47 | 47.38 |
| T196_C            | 182413.43 | 385581.89 | 8.00   | 41.82 | 41.41 | 39.70 | 46.63 |
| T197_A            | 182418.82 | 385579.70 | 2.00   | 37.38 | 37.84 | 36.37 | 43.09 |
| T197_B            | 182418.82 | 385579.70 | 5.00   | 38.52 | 38.88 | 37.44 | 44.17 |
| T197_C            | 182418.82 | 385579.70 | 8.00   | 39.25 | 39.48 | 38.00 | 44.76 |
| T198_A            | 182419.34 | 385574.69 | 2.00   | 37.08 | 37.54 | 36.08 | 42.80 |
| T198_B            | 182419.34 | 385574.69 | 5.00   | 38.26 | 38.64 | 37.20 | 43.93 |
| T198_C            | 182419.34 | 385574.69 | 8.00   | 38.99 | 39.22 | 37.75 | 44.51 |
| T199_A            | 182419.72 | 385570.91 | 2.00   | 37.51 | 37.95 | 36.44 | 43.18 |
| T199_B            | 182419.72 | 385570.91 | 5.00   | 38.80 | 39.15 | 37.66 | 44.41 |
| T199_C            | 182419.72 | 385570.91 | 8.00   | 39.76 | 39.96 | 38.45 | 45.22 |
| T200_A            | 182420.17 | 385566.51 | 2.00   | 36.70 | 37.18 | 35.71 | 42.43 |
| T200_B            | 182420.17 | 385566.51 | 5.00   | 37.83 | 38.23 | 36.80 | 43.52 |
| T200_C            | 182420.17 | 385566.51 | 8.00   | 38.56 | 38.81 | 37.34 | 44.09 |
| T201_A            | 182420.62 | 385562.09 | 2.00   | 37.57 | 38.00 | 36.50 | 43.24 |
| T201_B            | 182420.62 | 385562.09 | 5.00   | 38.59 | 38.93 | 37.43 | 44.18 |
| T201_C            | 182420.62 | 385562.09 | 8.00   | 39.53 | 39.71 | 38.19 | 44.97 |
| T202_A            | 182415.36 | 385558.35 | 2.00   | 39.43 | 39.58 | 37.98 | 44.79 |
| T202_B            | 182415.36 | 385558.35 | 5.00   | 41.24 | 41.32 | 39.75 | 46.56 |
| T202_C            | 182415.36 | 385558.35 | 8.00   | 44.22 | 44.08 | 42.47 | 49.32 |
| T203_A            | 182410.55 | 385560.40 | 2.00   | 39.53 | 39.39 | 37.73 | 44.60 |
| T203_B            | 182410.55 | 385560.40 | 5.00   | 41.49 | 41.27 | 39.58 | 46.47 |
| T203_C            | 182410.55 | 385560.40 | 8.00   | 43.91 | 43.60 | 41.91 | 48.82 |
| T204_A            | 182409.99 | 385565.94 | 2.00   | 41.90 | 41.77 | 40.06 | 46.94 |
| T204_B            | 182409.99 | 385565.94 | 5.00   | 43.75 | 43.52 | 41.80 | 48.70 |
| T204_C            | 182409.99 | 385565.94 | 8.00   | 45.70 | 45.38 | 43.67 | 50.58 |
| T205_A            | 182409.64 | 385569.34 | 2.00   | 42.07 | 41.94 | 40.24 | 47.12 |
| T205_B            | 182409.64 | 385569.34 | 5.00   | 43.76 | 43.53 | 41.82 | 48.72 |
| T205_C            | 182409.64 | 385569.34 | 8.00   | 45.71 | 45.40 | 43.70 | 50.61 |
| T206_A            | 182409.11 | 385574.50 | 2.00   | 41.07 | 40.87 | 39.22 | 46.09 |
| T206_B            | 182409.11 | 385574.50 | 5.00   | 42.83 | 42.58 | 40.89 | 47.79 |
| T206_C            | 182409.11 | 385574.50 | 8.00   | 44.95 | 44.64 | 42.95 | 49.86 |
| T207_A            | 182408.67 | 385578.77 | 2.00   | 40.13 | 40.00 | 38.37 | 45.23 |
| T207_B            | 182408.67 | 385578.77 | 5.00   | 42.24 | 42.02 | 40.36 | 47.24 |
| T207_C            | 182408.67 | 385578.77 | 8.00   | 45.02 | 44.70 | 43.02 | 49.92 |
| T208_A            | 182440.02 | 385562.31 | 2.00   | 40.93 | 40.74 | 39.07 | 45.95 |
| T208_B            | 182440.02 | 385562.31 | 5.00   | 41.31 | 41.12 | 39.45 | 46.33 |
| T208_C            | 182440.02 | 385562.31 | 8.00   | 42.43 | 42.16 | 40.50 | 47.39 |
| T209_A            | 182440.23 | 385567.85 | 2.00   | 40.22 | 40.14 | 38.50 | 45.35 |
| T209_B            | 182440.23 | 385567.85 | 5.00   | 41.66 | 41.49 | 39.84 | 46.71 |
| T209_C            | 182440.23 | 385567.85 | 8.00   | 42.74 | 42.50 | 40.84 | 47.72 |
| T210_A            | 182440.42 | 385572.90 | 2.00   | 40.75 | 40.55 | 38.89 | 45.77 |
| T210_B            | 182440.42 | 385572.90 | 5.00   | 42.87 | 42.60 | 40.92 | 47.82 |
| T210_C            | 182440.42 | 385572.90 | 8.00   | 43.64 | 43.33 | 41.67 | 48.57 |
| T211_A            | 182440.62 | 385578.19 | 2.00   | 41.90 | 41.74 | 40.05 | 46.93 |
| T211_B            | 182440.62 | 385578.19 | 5.00   | 42.44 | 42.25 | 40.56 | 47.45 |
| T211_C            | 182440.62 | 385578.19 | 8.00   | 43.72 | 43.46 | 41.78 | 48.67 |
| T212_A            | 182446.34 | 385580.54 | 2.00   | 41.40 | 41.24 | 39.63 | 46.49 |
| T212_B            | 182446.34 | 385580.54 | 5.00   | 40.55 | 40.34 | 38.72 | 45.59 |
| T212_C            | 182446.34 | 385580.54 | 8.00   | 38.56 | 38.25 | 36.62 | 43.51 |
| T213_A            | 182450.28 | 385577.43 | 2.00   | 37.85 | 38.40 | 36.95 | 43.66 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T213_B            | 182450.28 | 385577.43 | 5.00   | 38.56 | 39.00 | 37.56 | 44.28 |
| T213_C            | 182450.28 | 385577.43 | 8.00   | 39.02 | 39.33 | 37.88 | 44.62 |
| T214_A            | 182450.09 | 385572.25 | 2.00   | 37.58 | 38.11 | 36.66 | 43.37 |
| T214_B            | 182450.09 | 385572.25 | 5.00   | 38.34 | 38.77 | 37.34 | 44.06 |
| T214_C            | 182450.09 | 385572.25 | 8.00   | 38.65 | 38.97 | 37.53 | 44.26 |
| T215_A            | 182449.89 | 385567.08 | 2.00   | 37.61 | 38.17 | 36.73 | 43.43 |
| T215_B            | 182449.89 | 385567.08 | 5.00   | 38.57 | 39.05 | 37.64 | 44.34 |
| T215_C            | 182449.89 | 385567.08 | 8.00   | 39.04 | 39.39 | 37.96 | 44.69 |
| T216_A            | 182449.67 | 385561.30 | 2.00   | 37.26 | 37.81 | 36.35 | 43.06 |
| T216_B            | 182449.67 | 385561.30 | 5.00   | 38.19 | 38.67 | 37.25 | 43.96 |
| T216_C            | 182449.67 | 385561.30 | 8.00   | 38.44 | 38.82 | 37.39 | 44.11 |
| T217_A            | 182444.44 | 385559.51 | 2.00   | 37.91 | 38.17 | 36.63 | 43.40 |
| T217_B            | 182444.44 | 385559.51 | 5.00   | 39.76 | 39.95 | 38.44 | 45.21 |
| T217_C            | 182444.44 | 385559.51 | 8.00   | 42.40 | 42.38 | 40.83 | 47.65 |
| T218_A            | 182474.92 | 385559.30 | 2.00   | 37.60 | 37.51 | 35.88 | 42.73 |
| T218_B            | 182474.92 | 385559.30 | 5.00   | 38.64 | 38.48 | 36.88 | 43.73 |
| T218_C            | 182474.92 | 385559.30 | 8.00   | 40.61 | 40.36 | 38.75 | 45.62 |
| T219_A            | 182475.62 | 385564.79 | 2.00   | 38.00 | 37.89 | 36.27 | 43.12 |
| T219_B            | 182475.62 | 385564.79 | 5.00   | 39.09 | 38.91 | 37.31 | 44.17 |
| T219_C            | 182475.62 | 385564.79 | 8.00   | 40.81 | 40.52 | 38.89 | 45.77 |
| T220_A            | 182476.34 | 385570.46 | 2.00   | 38.61 | 38.48 | 36.83 | 43.69 |
| T220_B            | 182476.34 | 385570.46 | 5.00   | 39.66 | 39.48 | 37.86 | 44.72 |
| T220_C            | 182476.34 | 385570.46 | 8.00   | 40.97 | 40.73 | 39.10 | 45.97 |
| T221_A            | 182477.05 | 385576.01 | 2.00   | 40.26 | 40.00 | 38.34 | 45.23 |
| T221_B            | 182477.05 | 385576.01 | 5.00   | 40.47 | 40.19 | 38.55 | 45.43 |
| T221_C            | 182477.05 | 385576.01 | 8.00   | 41.06 | 40.74 | 39.11 | 46.00 |
| T222_A            | 182482.64 | 385577.36 | 2.00   | 40.38 | 40.43 | 38.88 | 45.69 |
| T222_B            | 182482.64 | 385577.36 | 5.00   | 40.69 | 40.55 | 38.95 | 45.80 |
| T222_C            | 182482.64 | 385577.36 | 8.00   | 38.15 | 37.90 | 36.30 | 43.17 |
| T223_A            | 182486.47 | 385573.23 | 2.00   | 38.76 | 39.31 | 37.86 | 44.57 |
| T223_B            | 182486.47 | 385573.23 | 5.00   | 39.36 | 39.80 | 38.37 | 45.09 |
| T223_C            | 182486.47 | 385573.23 | 8.00   | 40.12 | 40.42 | 38.98 | 45.72 |
| T224_A            | 182485.82 | 385568.20 | 2.00   | 38.51 | 39.05 | 37.61 | 44.31 |
| T224_B            | 182485.82 | 385568.20 | 5.00   | 39.34 | 39.78 | 38.35 | 45.07 |
| T224_C            | 182485.82 | 385568.20 | 8.00   | 40.42 | 40.74 | 39.28 | 46.02 |
| T225_A            | 182485.16 | 385562.99 | 2.00   | 38.22 | 38.75 | 37.30 | 44.01 |
| T225_B            | 182485.16 | 385562.99 | 5.00   | 39.05 | 39.48 | 38.05 | 44.77 |
| T225_C            | 182485.16 | 385562.99 | 8.00   | 39.85 | 40.11 | 38.68 | 45.42 |
| T226_A            | 182484.49 | 385557.72 | 2.00   | 37.99 | 38.53 | 37.08 | 43.79 |
| T226_B            | 182484.49 | 385557.72 | 5.00   | 39.08 | 39.53 | 38.11 | 44.82 |
| T226_C            | 182484.49 | 385557.72 | 8.00   | 40.28 | 40.60 | 39.16 | 45.89 |
| T227_A            | 182478.82 | 385555.64 | 2.00   | 37.84 | 38.15 | 36.61 | 43.38 |
| T227_B            | 182478.82 | 385555.64 | 5.00   | 39.24 | 39.47 | 37.98 | 44.74 |
| T227_C            | 182478.82 | 385555.64 | 8.00   | 41.62 | 41.69 | 40.18 | 46.97 |
| T228_A            | 182437.86 | 385548.36 | 2.00   | 38.48 | 38.42 | 36.77 | 43.62 |
| T228_B            | 182437.86 | 385548.36 | 5.00   | 39.60 | 39.47 | 37.81 | 44.68 |
| T228_C            | 182437.86 | 385548.36 | 8.00   | 41.78 | 41.49 | 39.83 | 46.72 |
| T229_A            | 182439.80 | 385542.65 | 2.00   | 41.97 | 41.98 | 40.32 | 47.17 |
| T229_B            | 182439.80 | 385542.65 | 5.00   | 42.84 | 42.79 | 41.15 | 48.00 |
| T229_C            | 182439.80 | 385542.65 | 8.00   | 44.36 | 44.18 | 42.55 | 49.42 |
| T230_A            | 182446.15 | 385541.89 | 2.00   | 41.63 | 41.64 | 40.01 | 46.85 |
| T230_B            | 182446.15 | 385541.89 | 5.00   | 42.66 | 42.60 | 40.99 | 47.83 |
| T230_C            | 182446.15 | 385541.89 | 8.00   | 44.16 | 44.00 | 42.39 | 49.25 |
| T231_A            | 182450.58 | 385541.35 | 2.00   | 41.78 | 41.81 | 40.17 | 47.01 |
| T231_B            | 182450.58 | 385541.35 | 5.00   | 42.84 | 42.79 | 41.17 | 48.01 |
| T231_C            | 182450.58 | 385541.35 | 8.00   | 44.28 | 44.13 | 42.51 | 49.37 |
| T232_A            | 182455.88 | 385540.72 | 2.00   | 40.62 | 40.71 | 39.09 | 45.91 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T232_B            | 182455.88 | 385540.72 | 5.00   | 42.09 | 42.05 | 40.46 | 47.29 |
| T232_C            | 182455.88 | 385540.72 | 8.00   | 44.24 | 44.08 | 42.48 | 49.33 |
| T233_A            | 182460.46 | 385539.05 | 2.00   | 40.14 | 40.28 | 38.71 | 45.51 |
| T233_B            | 182460.46 | 385539.05 | 5.00   | 41.54 | 41.59 | 40.05 | 46.85 |
| T233_C            | 182460.46 | 385539.05 | 8.00   | 43.18 | 43.09 | 41.53 | 48.36 |
| T234_A            | 182466.23 | 385538.27 | 2.00   | 40.55 | 40.69 | 39.10 | 45.90 |
| T234_B            | 182466.23 | 385538.27 | 5.00   | 41.87 | 41.91 | 40.34 | 47.15 |
| T234_C            | 182466.23 | 385538.27 | 8.00   | 43.36 | 43.26 | 41.68 | 48.52 |
| T235_A            | 182470.60 | 385537.68 | 2.00   | 40.45 | 40.62 | 39.03 | 45.83 |
| T235_B            | 182470.60 | 385537.68 | 5.00   | 41.91 | 41.96 | 40.40 | 47.21 |
| T235_C            | 182470.60 | 385537.68 | 8.00   | 43.40 | 43.31 | 41.74 | 48.57 |
| T236_A            | 182475.41 | 385537.02 | 2.00   | 39.75 | 40.03 | 38.50 | 45.27 |
| T236_B            | 182475.41 | 385537.02 | 5.00   | 40.89 | 41.05 | 39.55 | 46.32 |
| T236_C            | 182475.41 | 385537.02 | 8.00   | 42.85 | 42.84 | 41.31 | 48.12 |
| T237_A            | 182481.43 | 385536.21 | 2.00   | 40.63 | 40.75 | 39.18 | 45.98 |
| T237_B            | 182481.43 | 385536.21 | 5.00   | 41.88 | 41.91 | 40.37 | 47.18 |
| T237_C            | 182481.43 | 385536.21 | 8.00   | 43.47 | 43.41 | 41.87 | 48.69 |
| T238_A            | 182484.30 | 385540.64 | 2.00   | 38.30 | 38.81 | 37.36 | 44.07 |
| T238_B            | 182484.30 | 385540.64 | 5.00   | 39.49 | 39.85 | 38.41 | 45.14 |
| T238_C            | 182484.30 | 385540.64 | 8.00   | 40.70 | 40.94 | 39.47 | 46.22 |
| T239_A            | 182481.59 | 385546.03 | 2.00   | 37.37 | 37.66 | 36.17 | 42.92 |
| T239_B            | 182481.59 | 385546.03 | 5.00   | 37.65 | 37.79 | 36.30 | 43.07 |
| T239_C            | 182481.59 | 385546.03 | 8.00   | 36.43 | 36.43 | 34.90 | 41.71 |
| T240_A            | 182476.60 | 385546.71 | 2.00   | 37.80 | 37.97 | 36.44 | 43.22 |
| T240_B            | 182476.60 | 385546.71 | 5.00   | 38.09 | 38.18 | 36.65 | 43.44 |
| T240_C            | 182476.60 | 385546.71 | 8.00   | 36.95 | 36.93 | 35.40 | 42.21 |
| T241_A            | 182471.77 | 385547.37 | 2.00   | 36.89 | 37.20 | 35.70 | 42.45 |
| T241_B            | 182471.77 | 385547.37 | 5.00   | 37.18 | 37.41 | 35.92 | 42.68 |
| T241_C            | 182471.77 | 385547.37 | 8.00   | 36.78 | 36.81 | 35.29 | 42.09 |
| T242_A            | 182466.57 | 385548.07 | 2.00   | 35.85 | 36.15 | 34.66 | 41.41 |
| T242_B            | 182466.57 | 385548.07 | 5.00   | 35.96 | 36.17 | 34.70 | 41.46 |
| T242_C            | 182466.57 | 385548.07 | 8.00   | 35.69 | 35.64 | 34.11 | 40.92 |
| T243_A            | 182462.01 | 385548.69 | 2.00   | 35.10 | 35.41 | 33.93 | 40.68 |
| T243_B            | 182462.01 | 385548.69 | 5.00   | 35.14 | 35.33 | 33.85 | 40.61 |
| T243_C            | 182462.01 | 385548.69 | 8.00   | 34.79 | 34.72 | 33.18 | 40.00 |
| T244_A            | 182456.80 | 385550.34 | 2.00   | 35.05 | 35.42 | 33.95 | 40.69 |
| T244_B            | 182456.80 | 385550.34 | 5.00   | 35.11 | 35.33 | 33.87 | 40.62 |
| T244_C            | 182456.80 | 385550.34 | 8.00   | 35.10 | 34.98 | 33.43 | 40.26 |
| T245_A            | 182451.43 | 385550.98 | 2.00   | 35.85 | 36.20 | 34.71 | 41.46 |
| T245_B            | 182451.43 | 385550.98 | 5.00   | 35.86 | 36.07 | 34.59 | 41.35 |
| T245_C            | 182451.43 | 385550.98 | 8.00   | 36.20 | 36.07 | 34.51 | 41.35 |
| T246_A            | 182446.27 | 385551.60 | 2.00   | 39.07 | 39.01 | 37.38 | 44.23 |
| T246_B            | 182446.27 | 385551.60 | 5.00   | 37.71 | 37.69 | 36.12 | 42.94 |
| T246_C            | 182446.27 | 385551.60 | 8.00   | 37.30 | 37.15 | 35.56 | 42.41 |
| T247_A            | 182441.27 | 385552.21 | 2.00   | 37.61 | 37.76 | 36.24 | 43.02 |
| T247_B            | 182441.27 | 385552.21 | 5.00   | 38.19 | 38.22 | 36.67 | 43.48 |
| T247_C            | 182441.27 | 385552.21 | 8.00   | 37.10 | 37.01 | 35.45 | 42.28 |
| T248_A            | 182499.23 | 385537.67 | 2.00   | 36.75 | 36.81 | 35.23 | 42.04 |
| T248_B            | 182499.23 | 385537.67 | 5.00   | 37.56 | 37.53 | 35.98 | 42.80 |
| T248_C            | 182499.23 | 385537.67 | 8.00   | 39.04 | 38.87 | 37.30 | 44.15 |
| T249_A            | 182501.24 | 385532.68 | 2.00   | 41.57 | 41.91 | 40.44 | 47.18 |
| T249_B            | 182501.24 | 385532.68 | 5.00   | 42.79 | 43.01 | 41.55 | 48.30 |
| T249_C            | 182501.24 | 385532.68 | 8.00   | 44.10 | 44.15 | 42.68 | 49.46 |
| T250_A            | 182506.09 | 385531.99 | 2.00   | 41.55 | 41.88 | 40.41 | 47.15 |
| T250_B            | 182506.09 | 385531.99 | 5.00   | 42.81 | 43.02 | 41.56 | 48.32 |
| T250_C            | 182506.09 | 385531.99 | 8.00   | 44.16 | 44.20 | 42.73 | 49.51 |
| T251_A            | 182512.13 | 385531.13 | 2.00   | 40.15 | 40.47 | 38.97 | 45.72 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T251_B            | 182512.13 | 385531.13 | 5.00   | 41.44 | 41.61 | 40.13 | 46.90 |
| T251_C            | 182512.13 | 385531.13 | 8.00   | 42.77 | 42.78 | 41.30 | 48.09 |
| T252_A            | 182516.31 | 385530.53 | 2.00   | 41.74 | 42.10 | 40.63 | 47.37 |
| T252_B            | 182516.31 | 385530.53 | 5.00   | 43.12 | 43.37 | 41.91 | 48.66 |
| T252_C            | 182516.31 | 385530.53 | 8.00   | 44.44 | 44.53 | 43.07 | 49.84 |
| T253_A            | 182521.74 | 385531.66 | 2.00   | 41.52 | 41.91 | 40.46 | 47.19 |
| T253_B            | 182521.74 | 385531.66 | 5.00   | 42.64 | 42.95 | 41.51 | 48.25 |
| T253_C            | 182521.74 | 385531.66 | 8.00   | 44.28 | 44.41 | 42.97 | 49.73 |
| T254_A            | 182527.39 | 385530.84 | 2.00   | 41.87 | 42.26 | 40.79 | 47.52 |
| T254_B            | 182527.39 | 385530.84 | 5.00   | 43.07 | 43.37 | 41.90 | 48.65 |
| T254_C            | 182527.39 | 385530.84 | 8.00   | 44.77 | 44.88 | 43.41 | 50.18 |
| T255_A            | 182531.53 | 385530.24 | 2.00   | 41.98 | 42.37 | 40.90 | 47.63 |
| T255_B            | 182531.53 | 385530.24 | 5.00   | 43.36 | 43.65 | 42.18 | 48.93 |
| T255_C            | 182531.53 | 385530.24 | 8.00   | 45.28 | 45.38 | 43.90 | 50.68 |
| T256_A            | 182536.97 | 385529.45 | 2.00   | 44.20 | 44.53 | 43.07 | 49.81 |
| T256_B            | 182536.97 | 385529.45 | 5.00   | 45.47 | 45.71 | 44.25 | 51.00 |
| T256_C            | 182536.97 | 385529.45 | 8.00   | 46.78 | 46.87 | 45.40 | 52.18 |
| T257_A            | 182542.79 | 385528.61 | 2.00   | 45.43 | 45.76 | 44.30 | 51.04 |
| T257_B            | 182542.79 | 385528.61 | 5.00   | 46.71 | 46.97 | 45.51 | 52.26 |
| T257_C            | 182542.79 | 385528.61 | 8.00   | 47.86 | 47.99 | 46.53 | 53.30 |
| T258_A            | 182545.56 | 385532.86 | 2.00   | 40.81 | 41.32 | 39.89 | 46.60 |
| T258_B            | 182545.56 | 385532.86 | 5.00   | 41.92 | 42.37 | 40.96 | 47.67 |
| T258_C            | 182545.56 | 385532.86 | 8.00   | 42.55 | 42.87 | 41.46 | 48.19 |
| T259_A            | 182542.80 | 385538.42 | 2.00   | 37.73 | 38.05 | 36.57 | 43.32 |
| T259_B            | 182542.80 | 385538.42 | 5.00   | 38.25 | 38.54 | 37.09 | 43.83 |
| T259_C            | 182542.80 | 385538.42 | 8.00   | 38.72 | 38.82 | 37.34 | 44.12 |
| T260_A            | 182538.60 | 385539.02 | 2.00   | 37.50 | 37.87 | 36.40 | 43.14 |
| T260_B            | 182538.60 | 385539.02 | 5.00   | 38.04 | 38.40 | 36.96 | 43.69 |
| T260_C            | 182538.60 | 385539.02 | 8.00   | 38.22 | 38.37 | 36.90 | 43.67 |
| T261_A            | 182532.66 | 385539.89 | 2.00   | 36.67 | 37.10 | 35.65 | 42.37 |
| T261_B            | 182532.66 | 385539.89 | 5.00   | 37.07 | 37.45 | 36.03 | 42.75 |
| T261_C            | 182532.66 | 385539.89 | 8.00   | 36.08 | 36.30 | 34.85 | 41.60 |
| T262_A            | 182528.40 | 385540.50 | 2.00   | 36.18 | 36.58 | 35.15 | 41.87 |
| T262_B            | 182528.40 | 385540.50 | 5.00   | 36.43 | 36.84 | 35.44 | 42.15 |
| T262_C            | 182528.40 | 385540.50 | 8.00   | 35.34 | 35.56 | 34.12 | 40.87 |
| T263_A            | 182523.09 | 385541.27 | 2.00   | 36.53 | 37.01 | 35.58 | 42.29 |
| T263_B            | 182523.09 | 385541.27 | 5.00   | 36.30 | 36.73 | 35.33 | 42.04 |
| T263_C            | 182523.09 | 385541.27 | 8.00   | 35.07 | 35.31 | 33.87 | 40.62 |
| T264_A            | 182517.36 | 385540.16 | 2.00   | 34.81 | 35.19 | 33.70 | 40.44 |
| T264_B            | 182517.36 | 385540.16 | 5.00   | 34.21 | 34.48 | 33.01 | 39.76 |
| T264_C            | 182517.36 | 385540.16 | 8.00   | 35.02 | 35.18 | 33.71 | 40.48 |
| T265_A            | 182512.24 | 385540.89 | 2.00   | 36.37 | 36.76 | 35.30 | 42.03 |
| T265_B            | 182512.24 | 385540.89 | 5.00   | 36.08 | 36.35 | 34.90 | 41.64 |
| T265_C            | 182512.24 | 385540.89 | 8.00   | 35.73 | 35.82 | 34.35 | 41.13 |
| T266_A            | 182507.46 | 385541.57 | 2.00   | 36.77 | 37.15 | 35.68 | 42.42 |
| T266_B            | 182507.46 | 385541.57 | 5.00   | 37.03 | 37.28 | 35.83 | 42.58 |
| T266_C            | 182507.46 | 385541.57 | 8.00   | 37.52 | 37.58 | 36.10 | 42.88 |
| T267_A            | 182502.93 | 385542.22 | 2.00   | 37.09 | 37.52 | 36.05 | 42.78 |
| T267_B            | 182502.93 | 385542.22 | 5.00   | 37.48 | 37.75 | 36.29 | 43.04 |
| T267_C            | 182502.93 | 385542.22 | 8.00   | 38.19 | 38.23 | 36.75 | 43.54 |
| T268_A            | 182505.90 | 385550.80 | 2.00   | 38.70 | 39.05 | 37.56 | 44.31 |
| T268_B            | 182505.90 | 385550.80 | 5.00   | 39.94 | 40.24 | 38.78 | 45.52 |
| T268_C            | 182505.90 | 385550.80 | 8.00   | 41.92 | 42.06 | 40.60 | 47.37 |
| T269_A            | 182511.29 | 385553.13 | 2.00   | 38.44 | 39.01 | 37.57 | 44.27 |
| T269_B            | 182511.29 | 385553.13 | 5.00   | 39.35 | 39.85 | 38.45 | 45.15 |
| T269_C            | 182511.29 | 385553.13 | 8.00   | 40.94 | 41.29 | 39.88 | 46.60 |
| T270_A            | 182511.64 | 385558.66 | 2.00   | 38.47 | 39.04 | 37.61 | 44.31 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T270_B            | 182511.64 | 385558.66 | 5.00   | 39.57 | 40.05 | 38.65 | 45.35 |
| T270_C            | 182511.64 | 385558.66 | 8.00   | 41.05 | 41.35 | 39.94 | 46.67 |
| T271_A            | 182512.00 | 385564.18 | 2.00   | 38.96 | 39.54 | 38.11 | 44.81 |
| T271_B            | 182512.00 | 385564.18 | 5.00   | 39.88 | 40.39 | 38.99 | 45.69 |
| T271_C            | 182512.00 | 385564.18 | 8.00   | 40.84 | 41.23 | 39.82 | 46.54 |
| T272_A            | 182512.36 | 385569.75 | 2.00   | 39.32 | 39.91 | 38.49 | 45.18 |
| T272_B            | 182512.36 | 385569.75 | 5.00   | 40.20 | 40.68 | 39.27 | 45.97 |
| T272_C            | 182512.36 | 385569.75 | 8.00   | 40.84 | 41.19 | 39.79 | 46.51 |
| T273_A            | 182507.43 | 385572.50 | 2.00   | 38.05 | 38.29 | 36.80 | 43.56 |
| T273_B            | 182507.43 | 385572.50 | 5.00   | 38.52 | 38.49 | 36.94 | 43.76 |
| T273_C            | 182507.43 | 385572.50 | 8.00   | 35.21 | 35.13 | 33.60 | 40.42 |
| T274_A            | 182502.69 | 385569.61 | 2.00   | 38.21 | 38.17 | 36.58 | 43.41 |
| T274_B            | 182502.69 | 385569.61 | 5.00   | 39.67 | 39.51 | 37.91 | 44.76 |
| T274_C            | 182502.69 | 385569.61 | 8.00   | 39.57 | 39.39 | 37.80 | 44.65 |
| T275_A            | 182502.35 | 385564.26 | 2.00   | 38.14 | 38.07 | 36.47 | 43.31 |
| T275_B            | 182502.35 | 385564.26 | 5.00   | 39.84 | 39.62 | 38.00 | 44.87 |
| T275_C            | 182502.35 | 385564.26 | 8.00   | 39.70 | 39.48 | 37.88 | 44.74 |
| T276_A            | 182502.05 | 385559.60 | 2.00   | 36.99 | 37.02 | 35.43 | 42.25 |
| T276_B            | 182502.05 | 385559.60 | 5.00   | 37.59 | 37.56 | 35.99 | 42.81 |
| T276_C            | 182502.05 | 385559.60 | 8.00   | 38.98 | 38.80 | 37.20 | 44.06 |
| T277_A            | 182501.63 | 385553.17 | 2.00   | 36.75 | 36.82 | 35.24 | 42.05 |
| T277_B            | 182501.63 | 385553.17 | 5.00   | 37.49 | 37.47 | 35.93 | 42.74 |
| T277_C            | 182501.63 | 385553.17 | 8.00   | 39.03 | 38.84 | 37.26 | 44.11 |
| T278_A            | 182542.03 | 385548.56 | 2.00   | 39.33 | 39.73 | 38.25 | 44.99 |
| T278_B            | 182542.03 | 385548.56 | 5.00   | 40.82 | 41.16 | 39.72 | 46.45 |
| T278_C            | 182542.03 | 385548.56 | 8.00   | 43.45 | 43.61 | 42.13 | 48.90 |
| T279_A            | 182546.79 | 385551.34 | 2.00   | 39.67 | 40.20 | 38.77 | 45.47 |
| T279_B            | 182546.79 | 385551.34 | 5.00   | 40.71 | 41.18 | 39.78 | 46.48 |
| T279_C            | 182546.79 | 385551.34 | 8.00   | 41.55 | 41.92 | 40.51 | 47.23 |
| T280_A            | 182547.10 | 385556.58 | 2.00   | 39.84 | 40.37 | 38.95 | 45.65 |
| T280_B            | 182547.10 | 385556.58 | 5.00   | 40.86 | 41.33 | 39.94 | 46.64 |
| T280_C            | 182547.10 | 385556.58 | 8.00   | 41.55 | 41.94 | 40.53 | 47.25 |
| T281_A            | 182547.42 | 385562.04 | 2.00   | 40.39 | 40.92 | 39.50 | 46.20 |
| T281_B            | 182547.42 | 385562.04 | 5.00   | 41.29 | 41.77 | 40.37 | 47.07 |
| T281_C            | 182547.42 | 385562.04 | 8.00   | 42.08 | 42.47 | 41.06 | 47.78 |
| T282_A            | 182547.72 | 385567.17 | 2.00   | 40.01 | 40.60 | 39.18 | 45.87 |
| T282_B            | 182547.72 | 385567.17 | 5.00   | 40.69 | 41.19 | 39.80 | 46.50 |
| T282_C            | 182547.72 | 385567.17 | 8.00   | 41.32 | 41.75 | 40.35 | 47.06 |
| T283_A            | 182542.87 | 385570.36 | 2.00   | 38.20 | 38.53 | 37.06 | 43.80 |
| T283_B            | 182542.87 | 385570.36 | 5.00   | 36.87 | 37.08 | 35.62 | 42.38 |
| T283_C            | 182542.87 | 385570.36 | 8.00   | 34.56 | 34.50 | 33.00 | 39.81 |
| T284_A            | 182537.97 | 385567.44 | 2.00   | 39.77 | 39.60 | 38.00 | 44.85 |
| T284_B            | 182537.97 | 385567.44 | 5.00   | 40.34 | 40.17 | 38.59 | 45.44 |
| T284_C            | 182537.97 | 385567.44 | 8.00   | 40.70 | 40.55 | 39.03 | 45.86 |
| T285_A            | 182537.68 | 385562.48 | 2.00   | 38.40 | 38.33 | 36.75 | 43.58 |
| T285_B            | 182537.68 | 385562.48 | 5.00   | 39.51 | 39.40 | 37.83 | 44.67 |
| T285_C            | 182537.68 | 385562.48 | 8.00   | 40.69 | 40.56 | 39.03 | 45.86 |
| T286_A            | 182537.34 | 385556.74 | 2.00   | 38.40 | 38.34 | 36.74 | 43.58 |
| T286_B            | 182537.34 | 385556.74 | 5.00   | 38.75 | 38.70 | 37.15 | 43.97 |
| T286_C            | 182537.34 | 385556.74 | 8.00   | 40.55 | 40.43 | 38.92 | 45.74 |
| T287_A            | 182537.05 | 385551.71 | 2.00   | 37.40 | 37.38 | 35.80 | 42.63 |
| T287_B            | 182537.05 | 385551.71 | 5.00   | 38.46 | 38.38 | 36.84 | 43.66 |
| T287_C            | 182537.05 | 385551.71 | 8.00   | 41.29 | 41.15 | 39.62 | 46.45 |
| T288_A            | 182568.08 | 385565.36 | 2.00   | 41.72 | 41.81 | 40.30 | 47.09 |
| T288_B            | 182568.08 | 385565.36 | 5.00   | 41.98 | 42.04 | 40.56 | 47.34 |
| T288_C            | 182568.08 | 385565.36 | 8.00   | 42.62 | 42.64 | 41.15 | 47.94 |
| T289_A            | 182568.23 | 385560.01 | 2.00   | 41.50 | 41.64 | 40.15 | 46.92 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T289_B            | 182568.23 | 385560.01 | 5.00   | 41.85 | 41.93 | 40.45 | 47.23 |
| T289_C            | 182568.23 | 385560.01 | 8.00   | 42.64 | 42.65 | 41.16 | 47.95 |
| T290_A            | 182568.38 | 385554.77 | 2.00   | 41.19 | 41.36 | 39.85 | 46.63 |
| T290_B            | 182568.38 | 385554.77 | 5.00   | 41.54 | 41.66 | 40.16 | 46.94 |
| T290_C            | 182568.38 | 385554.77 | 8.00   | 42.41 | 42.46 | 40.96 | 47.75 |
| T291_A            | 182568.51 | 385550.02 | 2.00   | 41.05 | 41.16 | 39.59 | 46.39 |
| T291_B            | 182568.51 | 385550.02 | 5.00   | 41.42 | 41.49 | 39.94 | 46.74 |
| T291_C            | 182568.51 | 385550.02 | 8.00   | 42.39 | 42.37 | 40.81 | 47.63 |
| T292_A            | 182568.64 | 385545.27 | 2.00   | 41.07 | 41.22 | 39.71 | 46.49 |
| T292_B            | 182568.64 | 385545.27 | 5.00   | 41.84 | 41.92 | 40.40 | 47.19 |
| T292_C            | 182568.64 | 385545.27 | 8.00   | 42.82 | 42.79 | 41.27 | 48.08 |
| T293_A            | 182570.84 | 385539.63 | 2.00   | 38.56 | 38.71 | 37.18 | 43.97 |
| T293_B            | 182570.84 | 385539.63 | 5.00   | 39.17 | 39.22 | 37.72 | 44.51 |
| T293_C            | 182570.84 | 385539.63 | 8.00   | 40.70 | 40.59 | 39.07 | 45.89 |
| T294_A            | 182570.99 | 385534.67 | 2.00   | 38.40 | 38.54 | 37.00 | 43.79 |
| T294_B            | 182570.99 | 385534.67 | 5.00   | 38.86 | 38.89 | 37.38 | 44.18 |
| T294_C            | 182570.99 | 385534.67 | 8.00   | 40.17 | 40.03 | 38.51 | 45.34 |
| T295_A            | 182571.13 | 385529.93 | 2.00   | 38.46 | 38.60 | 37.07 | 43.86 |
| T295_B            | 182571.13 | 385529.93 | 5.00   | 38.93 | 38.97 | 37.46 | 44.26 |
| T295_C            | 182571.13 | 385529.93 | 8.00   | 40.22 | 40.10 | 38.59 | 45.41 |
| T296_A            | 182571.30 | 385524.29 | 2.00   | 38.62 | 38.72 | 37.19 | 43.98 |
| T296_B            | 182571.30 | 385524.29 | 5.00   | 39.25 | 39.25 | 37.74 | 44.54 |
| T296_C            | 182571.30 | 385524.29 | 8.00   | 40.80 | 40.62 | 39.10 | 45.93 |
| T297_A            | 182576.56 | 385521.72 | 2.00   | 41.36 | 41.82 | 40.38 | 47.10 |
| T297_B            | 182576.56 | 385521.72 | 5.00   | 42.47 | 42.85 | 41.43 | 48.15 |
| T297_C            | 182576.56 | 385521.72 | 8.00   | 44.12 | 44.32 | 42.88 | 49.63 |
| T298_A            | 182580.98 | 385525.11 | 2.00   | 40.21 | 40.83 | 39.45 | 46.13 |
| T298_B            | 182580.98 | 385525.11 | 5.00   | 41.73 | 42.30 | 40.94 | 47.62 |
| T298_C            | 182580.98 | 385525.11 | 8.00   | 42.42 | 42.86 | 41.49 | 48.19 |
| T299_A            | 182580.83 | 385530.16 | 2.00   | 39.45 | 40.08 | 38.69 | 45.37 |
| T299_B            | 182580.83 | 385530.16 | 5.00   | 41.16 | 41.73 | 40.37 | 47.05 |
| T299_C            | 182580.83 | 385530.16 | 8.00   | 42.02 | 42.50 | 41.14 | 47.83 |
| T300_A            | 182580.68 | 385535.30 | 2.00   | 40.03 | 40.66 | 39.26 | 45.94 |
| T300_B            | 182580.68 | 385535.30 | 5.00   | 41.71 | 42.29 | 40.93 | 47.61 |
| T300_C            | 182580.68 | 385535.30 | 8.00   | 42.50 | 42.99 | 41.64 | 48.33 |
| T301_A            | 182580.53 | 385540.35 | 2.00   | 39.58 | 40.21 | 38.79 | 45.48 |
| T301_B            | 182580.53 | 385540.35 | 5.00   | 41.19 | 41.77 | 40.39 | 47.07 |
| T301_C            | 182580.53 | 385540.35 | 8.00   | 41.97 | 42.44 | 41.06 | 47.76 |
| T302_A            | 182578.36 | 385545.70 | 2.00   | 38.96 | 39.57 | 38.16 | 44.85 |
| T302_B            | 182578.36 | 385545.70 | 5.00   | 40.06 | 40.63 | 39.25 | 45.93 |
| T302_C            | 182578.36 | 385545.70 | 8.00   | 41.98 | 42.49 | 41.11 | 47.80 |
| T303_A            | 182578.22 | 385550.64 | 2.00   | 40.23 | 40.83 | 39.42 | 46.11 |
| T303_B            | 182578.22 | 385550.64 | 5.00   | 41.39 | 41.94 | 40.57 | 47.25 |
| T303_C            | 182578.22 | 385550.64 | 8.00   | 43.32 | 43.80 | 42.42 | 49.12 |
| T304_A            | 182578.09 | 385555.29 | 2.00   | 40.03 | 40.63 | 39.22 | 45.91 |
| T304_B            | 182578.09 | 385555.29 | 5.00   | 41.07 | 41.65 | 40.27 | 46.95 |
| T304_C            | 182578.09 | 385555.29 | 8.00   | 42.66 | 43.18 | 41.80 | 48.49 |
| T305_A            | 182577.95 | 385560.34 | 2.00   | 39.90 | 40.52 | 39.11 | 45.80 |
| T305_B            | 182577.95 | 385560.34 | 5.00   | 41.23 | 41.82 | 40.43 | 47.11 |
| T305_C            | 182577.95 | 385560.34 | 8.00   | 42.45 | 42.98 | 41.59 | 48.28 |
| T306_A            | 182577.81 | 385565.60 | 2.00   | 40.73 | 41.34 | 39.94 | 46.62 |
| T306_B            | 182577.81 | 385565.60 | 5.00   | 41.80 | 42.35 | 40.97 | 47.66 |
| T306_C            | 182577.81 | 385565.60 | 8.00   | 42.86 | 43.36 | 41.98 | 48.67 |
| T307_A            | 182572.65 | 385568.50 | 2.00   | 40.31 | 40.44 | 38.97 | 45.74 |
| T307_B            | 182572.65 | 385568.50 | 5.00   | 38.37 | 38.46 | 36.99 | 43.77 |
| T307_C            | 182572.65 | 385568.50 | 8.00   | 33.70 | 33.81 | 32.37 | 39.13 |
| T308_A            | 182598.81 | 385560.67 | 2.00   | 42.24 | 42.53 | 41.05 | 47.80 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 LAeq totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T308_B            | 182598.81 | 385560.67 | 5.00   | 42.27 | 42.48 | 41.02 | 47.78 |
| T308_C            | 182598.81 | 385560.67 | 8.00   | 42.55 | 42.69 | 41.24 | 48.00 |
| T309_A            | 182598.42 | 385555.43 | 2.00   | 42.31 | 42.63 | 41.15 | 47.90 |
| T309_B            | 182598.42 | 385555.43 | 5.00   | 42.18 | 42.43 | 40.97 | 47.72 |
| T309_C            | 182598.42 | 385555.43 | 8.00   | 42.56 | 42.72 | 41.27 | 48.03 |
|                   |           |           |        |       |       |       |       |
| T310_A            | 182598.07 | 385550.79 | 2.00   | 42.08 | 42.44 | 40.96 | 47.70 |
| T310_B            | 182598.07 | 385550.79 | 5.00   | 42.18 | 42.45 | 41.00 | 47.74 |
| T310_C            | 182598.07 | 385550.79 | 8.00   | 42.78 | 42.94 | 41.49 | 48.25 |
| T311_A            | 182597.73 | 385546.22 | 2.00   | 42.00 | 42.38 | 40.91 | 47.65 |
| T311_B            | 182597.73 | 385546.22 | 5.00   | 42.10 | 42.38 | 40.93 | 47.67 |
|                   |           |           |        |       |       |       |       |
| T311_C            | 182597.73 | 385546.22 | 8.00   | 42.81 | 42.97 | 41.52 | 48.28 |
| T312_A            | 182599.29 | 385539.73 | 2.00   | 44.35 | 44.74 | 43.29 | 50.02 |
| T312_B            | 182599.29 | 385539.73 | 5.00   | 44.86 | 45.18 | 43.73 | 50.47 |
| T312_C            | 182599.29 | 385539.73 | 8.00   | 45.85 | 46.08 | 44.63 | 51.38 |
| T313_A            | 182598.98 | 385534.98 | 2.00   | 43.85 | 44.21 | 42.76 | 49.49 |
|                   |           |           |        |       |       |       |       |
| T313_B            | 182598.98 | 385534.98 | 5.00   | 44.28 | 44.57 | 43.12 | 49.86 |
| T313_C            | 182598.98 | 385534.98 | 8.00   | 45.19 | 45.37 | 43.92 | 50.68 |
| T314_A            | 182598.67 | 385530.11 | 2.00   | 44.75 | 45.13 | 43.68 | 50.41 |
| T314_B            | 182598.67 | 385530.11 | 5.00   | 45.29 | 45.60 | 44.16 | 50.90 |
| T314_C            | 182598.67 | 385530.11 | 8.00   | 46.26 | 46.46 | 45.03 | 51.78 |
|                   |           |           |        |       |       |       |       |
| T315_A            | 182598.37 | 385525.39 | 2.00   | 44.78 | 45.16 | 43.71 | 50.44 |
| T315_B            | 182598.37 | 385525.39 | 5.00   | 45.33 | 45.63 | 44.19 | 50.93 |
| T315_C            | 182598.37 | 385525.39 | 8.00   | 46.28 | 46.45 | 45.02 | 51.77 |
| T316_A            | 182602.59 | 385521.78 | 2.00   | 45.88 | 46.36 | 44.92 | 51.63 |
| T316_B            | 182602.59 | 385521.78 | 5.00   | 46.85 | 47.25 | 45.83 | 52.55 |
|                   |           |           |        |       |       |       |       |
| T316_C            | 182602.59 | 385521.78 | 8.00   | 47.97 | 48.26 | 46.84 | 53.57 |
| T317_A            | 182607.91 | 385524.40 | 2.00   | 42.44 | 43.10 | 41.73 | 48.40 |
| T317_B            | 182607.91 | 385524.40 | 5.00   | 42.81 | 43.39 | 42.03 | 48.71 |
| T317_C            | 182607.91 | 385524.40 | 8.00   | 43.34 | 43.81 | 42.44 | 49.13 |
| T318_A            | 182608.26 | 385529.87 | 2.00   | 42.54 | 43.22 | 41.84 | 48.51 |
|                   |           |           |        |       |       |       |       |
| T318_B            | 182608.26 | 385529.87 | 5.00   | 42.77 | 43.38 | 42.01 | 48.69 |
| T318_C            | 182608.26 | 385529.87 | 8.00   | 43.41 | 43.91 | 42.54 | 49.23 |
| T319_A            | 182608.58 | 385534.92 | 2.00   | 42.55 | 43.23 | 41.86 | 48.53 |
| T319_B            | 182608.58 | 385534.92 | 5.00   | 42.69 | 43.29 | 41.94 | 48.61 |
| T319_C            | 182608.58 | 385534.92 | 8.00   | 43.08 | 43.58 | 42.22 | 48.91 |
|                   |           |           |        |       |       |       |       |
| T320_A            | 182608.88 | 385539.58 | 2.00   | 42.22 | 42.91 | 41.53 | 48.20 |
| T320_B            | 182608.88 | 385539.58 | 5.00   | 42.54 | 43.15 | 41.78 | 48.46 |
| T320_C            | 182608.88 | 385539.58 | 8.00   | 43.33 | 43.82 | 42.45 | 49.14 |
| T321_A            | 182607.26 | 385545.01 | 2.00   | 41.45 | 42.12 | 40.75 | 47.42 |
| T321_B            | 182607.26 | 385545.01 | 5.00   | 41.53 | 42.13 | 40.77 | 47.44 |
|                   |           |           |        |       |       |       |       |
| T321_C            | 182607.26 | 385545.01 | 8.00   | 42.45 | 42.94 | 41.58 | 48.27 |
| T322_A            | 182607.65 | 385550.27 | 2.00   | 42.02 | 42.70 | 41.33 | 48.00 |
| T322_B            | 182607.65 | 385550.27 | 5.00   | 42.86 | 43.46 | 42.10 | 48.77 |
| T322_C            | 182607.65 | 385550.27 | 8.00   | 43.19 | 43.71 | 42.35 | 49.03 |
| T323_A            | 182608.02 | 385555.13 | 2.00   | 42.26 | 42.93 | 41.56 | 48.23 |
|                   |           |           |        |       |       |       |       |
| T323_B            | 182608.02 | 385555.13 | 5.00   | 42.90 | 43.50 | 42.15 | 48.82 |
| T323_C            | 182608.02 | 385555.13 | 8.00   | 43.19 | 43.72 | 42.36 | 49.04 |
| T324_A            | 182608.40 | 385560.22 | 2.00   | 42.19 | 42.86 | 41.50 | 48.17 |
| T324_B            | 182608.40 | 385560.22 | 5.00   | 42.97 | 43.58 | 42.23 | 48.90 |
| T324_C            | 182608.40 | 385560.22 | 8.00   | 43.19 | 43.73 | 42.37 | 49.05 |
|                   |           |           |        |       |       |       |       |
| T325_A            | 182603.63 | 385563.16 | 2.00   | 39.51 | 39.81 | 38.38 | 45.11 |
| T325_B            | 182603.63 | 385563.16 | 5.00   | 38.42 | 38.69 | 37.27 | 44.01 |
| T325_C            | 182603.63 | 385563.16 | 8.00   | 34.12 | 34.32 | 32.92 | 39.66 |
| T326_A            | 182399.09 | 385471.67 | 2.00   | 55.29 | 55.03 | 53.23 | 60.16 |
| T326_B            | 182399.09 | 385471.67 | 5.00   | 58.37 | 57.97 | 56.23 | 63.17 |
|                   |           |           |        |       |       |       |       |
| T326_C            | 182399.09 | 385471.67 | 8.00   | 60.27 | 59.82 | 58.04 | 65.00 |
| T326_D            | 182399.09 | 385471.67 | 11.00  | 61.24 | 60.75 | 58.98 | 65.94 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T326_E            | 182399.09 | 385471.67 | 14.00  | 61.80 | 61.26 | 59.47 | 66.45 |
| T327_A            | 182404.68 | 385461.72 | 2.00   | 57.64 | 57.47 | 55.73 | 62.63 |
| T327_B            | 182404.68 | 385461.72 | 5.00   | 61.14 | 60.79 | 59.07 | 65.99 |
| T327_C            | 182404.68 | 385461.72 | 8.00   | 63.14 | 62.70 | 60.99 | 67.92 |
| T327_D            | 182404.68 | 385461.72 | 11.00  | 64.03 | 63.50 | 61.73 | 68.70 |
| T327_E            | 182404.68 | 385461.72 | 14.00  | 64.18 | 63.61 | 61.84 | 68.81 |
| T328_A            | 182419.39 | 385457.78 | 2.00   | 57.49 | 57.34 | 55.63 | 62.52 |
| T328_B            | 182419.39 | 385457.78 | 5.00   | 61.03 | 60.69 | 59.00 | 65.91 |
| T328_C            | 182419.39 | 385457.78 | 8.00   | 63.08 | 62.65 | 60.95 | 67.88 |
| T328_D            | 182419.39 | 385457.78 | 11.00  | 63.98 | 63.46 | 61.71 | 68.67 |
| T328_E            | 182419.39 | 385457.78 | 14.00  | 64.15 | 63.59 | 61.83 | 68.80 |
| T329_A            | 182435.56 | 385453.44 | 2.00   | 57.35 | 57.25 | 55.56 | 62.43 |
| T329_B            | 182435.56 | 385453.44 | 5.00   | 60.95 | 60.64 | 58.97 | 65.87 |
| T329_C            | 182435.56 | 385453.44 | 8.00   | 63.06 | 62.65 | 60.97 | 67.89 |
| T329_D            | 182435.56 | 385453.44 | 11.00  | 63.97 | 63.46 | 61.72 | 68.67 |
| T329_E            | 182435.56 | 385453.44 | 14.00  | 64.17 | 63.63 | 61.88 | 68.84 |
| T330_A            | 182450.57 | 385449.42 | 2.00   | 57.29 | 57.20 | 55.53 | 62.39 |
| T330_B            | 182450.57 | 385449.42 | 5.00   | 60.96 | 60.66 | 59.00 | 65.89 |
| T330_C            | 182450.57 | 385449.42 | 8.00   | 63.10 | 62.70 | 61.04 | 67.95 |
| T330_D            | 182450.57 | 385449.42 | 11.00  | 64.02 | 63.51 | 61.80 | 68.74 |
| T330_E            | 182450.57 | 385449.42 | 14.00  | 64.26 | 63.71 | 61.97 | 68.93 |
| T331_A            | 182467.91 | 385444.77 | 2.00   | 57.41 | 57.35 | 55.71 | 62.56 |
| T331_B            | 182467.91 | 385444.77 | 5.00   | 61.15 | 60.86 | 59.24 | 66.12 |
| T331_C            | 182467.91 | 385444.77 | 8.00   | 63.35 | 62.95 | 61.31 | 68.21 |
| T331_D            | 182467.91 | 385444.77 | 11.00  | 64.28 | 63.78 | 62.08 | 69.02 |
| T331_E            | 182467.91 | 385444.77 | 14.00  | 64.55 | 64.01 | 62.30 | 69.25 |
| T332_A            | 182486.34 | 385439.83 | 2.00   | 57.89 | 57.88 | 56.30 | 63.12 |
| T332_B            | 182486.34 | 385439.83 | 5.00   | 61.77 | 61.50 | 59.94 | 66.80 |
| T332_C            | 182486.34 | 385439.83 | 8.00   | 64.04 | 63.66 | 62.06 | 68.95 |
| T332_D            | 182486.34 | 385439.83 | 11.00  | 64.99 | 64.50 | 62.85 | 69.77 |
| T332_E            | 182486.34 | 385439.83 | 14.00  | 65.31 | 64.77 | 63.09 | 70.03 |
| T333_A            | 182502.17 | 385435.59 | 2.00   | 58.60 | 58.61 | 57.09 | 63.89 |
| T333_B            | 182502.17 | 385435.59 | 5.00   | 62.55 | 62.30 | 60.80 | 67.64 |
| T333_C            | 182502.17 | 385435.59 | 8.00   | 64.90 | 64.52 | 62.98 | 69.85 |
| T333_D            | 182502.17 | 385435.59 | 11.00  | 65.90 | 65.40 | 63.79 | 70.70 |
| T333_E            | 182502.17 | 385435.59 | 14.00  | 66.23 | 65.69 | 64.04 | 70.97 |
| T334_A            | 182509.08 | 385442.28 | 2.00   | 55.10 | 55.33 | 53.90 | 60.64 |
| T334_B            | 182509.08 | 385442.28 | 5.00   | 59.17 | 58.96 | 57.57 | 64.37 |
| T334_C            | 182509.08 | 385442.28 | 8.00   | 61.26 | 60.92 | 59.44 | 66.28 |
| T334_D            | 182509.08 | 385442.28 | 11.00  | 62.42 | 62.01 | 60.53 | 67.38 |
| T334_E            | 182509.08 | 385442.28 | 14.00  | 63.21 | 62.70 | 61.13 | 68.03 |
| T335_A            | 182505.55 | 385451.45 | 2.00   | 43.49 | 43.87 | 42.45 | 49.17 |
| T335_B            | 182505.55 | 385451.45 | 5.00   | 45.21 | 45.47 | 44.04 | 50.78 |
| T335_C            | 182505.55 | 385451.45 | 8.00   | 46.55 | 46.49 | 45.09 | 51.87 |
| T335_D            | 182505.55 | 385451.45 | 11.00  | 41.03 | 40.94 | 39.51 | 46.30 |
| T335_E            | 182505.55 | 385451.45 | 14.00  | 37.24 | 37.28 | 35.83 | 42.61 |
| T336_A            | 182490.91 | 385455.37 | 2.00   | 41.92 | 42.31 | 40.85 | 47.58 |
| T336_B            | 182490.91 | 385455.37 | 5.00   | 43.03 | 43.30 | 41.86 | 48.60 |
| T336_C            | 182490.91 | 385455.37 | 8.00   | 43.81 | 43.81 | 42.38 | 49.16 |
| T336_D            | 182490.91 | 385455.37 | 11.00  | 39.68 | 39.68 | 38.23 | 45.01 |
| T336_E            | 182490.91 | 385455.37 | 14.00  | 37.27 | 37.31 | 35.82 | 42.61 |
| T337_A            | 182471.85 | 385460.48 | 2.00   | 39.75 | 40.04 | 38.56 | 45.31 |
| T337_B            | 182471.85 | 385460.48 | 5.00   | 40.24 | 40.40 | 38.94 | 45.70 |
| T337_C            | 182471.85 | 385460.48 | 8.00   | 40.41 | 40.37 | 38.86 | 45.67 |
| T337_D            | 182471.85 | 385460.48 | 11.00  | 38.58 | 38.51 | 36.98 | 43.80 |
| T337_E            | 182471.85 | 385460.48 | 14.00  | 37.38 | 37.24 | 35.69 | 42.52 |
| T338_A            | 182455.64 | 385464.83 | 2.00   | 40.16 | 40.41 | 38.88 | 45.65 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T338_B            | 182455.64 | 385464.83 | 5.00   | 40.92 | 41.03 | 39.52 | 46.30 |
| T338_C            | 182455.64 | 385464.83 | 8.00   | 41.25 | 41.20 | 39.64 | 46.46 |
| T338_D            | 182455.64 | 385464.83 | 11.00  | 40.53 | 40.39 | 38.79 | 45.64 |
| T338_E            | 182455.64 | 385464.83 | 14.00  | 40.57 | 40.31 | 38.65 | 45.54 |
| T339_A            | 182441.08 | 385468.73 | 2.00   | 40.33 | 40.50 | 38.96 | 45.75 |
| T339_B            | 182441.08 | 385468.73 | 5.00   | 41.12 | 41.15 | 39.62 | 46.42 |
| T339_C            | 182441.08 | 385468.73 | 8.00   | 41.55 | 41.43 | 39.85 | 46.69 |
| T339_D            | 182441.08 | 385468.73 | 11.00  | 40.95 | 40.71 | 39.09 | 45.96 |
| T339_E            | 182441.08 | 385468.73 | 14.00  | 41.32 | 40.96 | 39.27 | 46.18 |
| T340_A            | 182424.23 | 385473.25 | 2.00   | 41.06 | 41.07 | 39.45 | 46.28 |
| T340_B            | 182424.23 | 385473.25 | 5.00   | 42.43 | 42.28 | 40.69 | 47.54 |
| T340_C            | 182424.23 | 385473.25 | 8.00   | 43.51 | 43.25 | 41.58 | 48.47 |
| T340_D            | 182424.23 | 385473.25 | 11.00  | 44.43 | 44.03 | 42.29 | 49.23 |
| T340_E            | 182424.23 | 385473.25 | 14.00  | 45.16 | 44.70 | 42.95 | 49.90 |
| T341_A            | 182409.14 | 385477.29 | 2.00   | 44.26 | 44.12 | 42.40 | 49.29 |
| T341_B            | 182409.14 | 385477.29 | 5.00   | 46.70 | 46.41 | 44.76 | 51.65 |
| T341_C            | 182409.14 | 385477.29 | 8.00   | 48.32 | 47.94 | 46.23 | 53.15 |
| T341_D            | 182409.14 | 385477.29 | 11.00  | 49.75 | 49.28 | 47.51 | 54.47 |
| T341_E            | 182409.14 | 385477.29 | 14.00  | 50.31 | 49.83 | 48.09 | 55.04 |
| T342_A            | 182386.21 | 385481.37 | 2.00   | 56.08 | 55.93 | 54.13 | 61.04 |
| T342_B            | 182386.21 | 385481.37 | 5.00   | 59.16 | 58.79 | 57.06 | 63.99 |
| T342_C            | 182386.21 | 385481.37 | 8.00   | 60.85 | 60.41 | 58.64 | 65.59 |
| T342_D            | 182386.21 | 385481.37 | 11.00  | 61.88 | 61.41 | 59.66 | 66.61 |
| T342_E            | 182386.21 | 385481.37 | 14.00  | 62.44 | 61.91 | 60.14 | 67.11 |
| T343_A            | 182396.47 | 385482.56 | 2.00   | 55.41 | 55.22 | 53.41 | 60.33 |
| T343_B            | 182396.47 | 385482.56 | 5.00   | 58.33 | 57.95 | 56.22 | 63.15 |
| T343_C            | 182396.47 | 385482.56 | 8.00   | 59.91 | 59.48 | 57.71 | 64.66 |
| T343_D            | 182396.47 | 385482.56 | 11.00  | 61.15 | 60.68 | 58.92 | 65.87 |
| T343_E            | 182396.47 | 385482.56 | 14.00  | 61.65 | 61.14 | 59.37 | 66.33 |
| T344_A            | 182379.48 | 385489.42 | 2.00   | 55.15 | 54.97 | 53.16 | 60.08 |
| T344_B            | 182379.48 | 385489.42 | 5.00   | 57.85 | 57.48 | 55.74 | 62.67 |
| T344_C            | 182379.48 | 385489.42 | 8.00   | 59.31 | 58.89 | 57.11 | 64.06 |
| T344_D            | 182379.48 | 385489.42 | 11.00  | 60.52 | 60.04 | 58.28 | 65.24 |
| T344_E            | 182379.48 | 385489.42 | 14.00  | 60.95 | 60.44 | 58.67 | 65.63 |
| T345_A            | 182378.31 | 385500.55 | 2.00   | 54.13 | 54.00 | 52.18 | 59.10 |
| T345_B            | 182378.31 | 385500.55 | 5.00   | 56.52 | 56.19 | 54.45 | 61.37 |
| T345_C            | 182378.31 | 385500.55 | 8.00   | 58.19 | 57.79 | 56.01 | 62.96 |
| T345_D            | 182378.31 | 385500.55 | 11.00  | 59.43 | 58.96 | 57.17 | 64.13 |
| T345_E            | 182378.31 | 385500.55 | 14.00  | 60.00 | 59.51 | 57.75 | 64.71 |
| T346_A            | 182377.31 | 385510.04 | 2.00   | 53.38 | 53.30 | 51.49 | 58.40 |
| T346_B            | 182377.31 | 385510.04 | 5.00   | 55.53 | 55.25 | 53.51 | 60.43 |
| T346_C            | 182377.31 | 385510.04 | 8.00   | 57.34 | 56.94 | 55.18 | 62.12 |
| T346_D            | 182377.31 | 385510.04 | 11.00  | 58.48 | 58.03 | 56.24 | 63.20 |
| T346_E            | 182377.31 | 385510.04 | 14.00  | 59.35 | 58.85 | 57.07 | 64.04 |
| T347_A            | 182382.88 | 385517.83 | 2.00   | 38.64 | 38.81 | 37.19 | 44.00 |
| T347_B            | 182382.88 | 385517.83 | 5.00   | 39.66 | 39.72 | 38.07 | 44.90 |
| T347_C            | 182382.88 | 385517.83 | 8.00   | 41.79 | 41.50 | 39.82 | 46.72 |
| T347_D            | 182382.88 | 385517.83 | 11.00  | 40.29 | 39.89 | 38.24 | 45.15 |
| T347_E            | 182382.88 | 385517.83 | 14.00  | 40.27 | 39.86 | 38.21 | 45.12 |
| T348_A            | 182390.83 | 385518.67 | 2.00   | 41.90 | 41.97 | 40.34 | 47.17 |
| T348_B            | 182390.83 | 385518.67 | 5.00   | 43.66 | 43.58 | 41.90 | 48.77 |
| T348_C            | 182390.83 | 385518.67 | 8.00   | 45.58 | 45.24 | 43.58 | 50.48 |
| T348_D            | 182390.83 | 385518.67 | 11.00  | 40.26 | 39.88 | 38.23 | 45.13 |
| T348_E            | 182390.83 | 385518.67 | 14.00  | 40.05 | 39.64 | 37.99 | 44.90 |
| T349_A            | 182397.12 | 385514.92 | 2.00   | 36.09 | 36.69 | 35.24 | 41.94 |
| T349_B            | 182397.12 | 385514.92 | 5.00   | 37.06 | 37.55 | 36.14 | 42.84 |
| T349_C            | 182397.12 | 385514.92 | 8.00   | 36.95 | 37.28 | 35.86 | 42.59 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T349_D            | 182397.12 | 385514.92 | 11.00  | 37.24 | 37.44 | 36.02 | 42.77 |
| T349_E            | 182397.12 | 385514.92 | 14.00  | 38.28 | 38.35 | 36.93 | 43.69 |
| T350_A            | 182398.38 | 385502.93 | 2.00   | 35.45 | 36.05 | 34.57 | 41.28 |
| T350_B            | 182398.38 | 385502.93 | 5.00   | 36.43 | 36.90 | 35.47 | 42.18 |
| T350_C            | 182398.38 | 385502.93 | 8.00   | 36.65 | 36.90 | 35.47 | 42.21 |
| T350_D            | 182398.38 | 385502.93 | 11.00  | 37.33 | 37.45 | 36.02 | 42.78 |
| T350_E            | 182398.38 | 385502.93 | 14.00  | 39.06 | 39.08 | 37.64 | 44.42 |
| T351_A            | 182399.50 | 385492.33 | 2.00   | 35.96 | 36.54 | 35.08 | 41.79 |
| T351_B            | 182399.50 | 385492.33 | 5.00   | 36.49 | 36.93 | 35.48 | 42.20 |
| T351_C            | 182399.50 | 385492.33 | 8.00   | 36.24 | 36.45 | 34.99 | 41.75 |
| T351_D            | 182399.50 | 385492.33 | 11.00  | 37.11 | 37.14 | 35.69 | 42.47 |
| T351_E            | 182399.50 | 385492.33 | 14.00  | 39.34 | 39.28 | 37.83 | 44.62 |
| T352_A            | 182526.48 | 385435.72 | 2.00   | 56.27 | 56.16 | 54.65 | 61.47 |
| T352_B            | 182526.48 | 385435.72 | 5.00   | 60.20 | 59.91 | 58.44 | 65.27 |
| T352_C            | 182526.48 | 385435.72 | 8.00   | 62.24 | 61.89 | 60.35 | 67.21 |
| T352_D            | 182526.48 | 385435.72 | 11.00  | 63.45 | 63.03 | 61.48 | 68.36 |
| T352_E            | 182526.48 | 385435.72 | 14.00  | 64.13 | 63.62 | 62.00 | 68.92 |
| T352_F            | 182526.48 | 385435.72 | 17.00  | 64.34 | 63.78 | 62.14 | 69.07 |
| T353_A            | 182530.24 | 385428.06 | 2.00   | 59.65 | 59.66 | 58.23 | 65.01 |
| T353_B            | 182530.24 | 385428.06 | 5.00   | 63.64 | 63.38 | 61.95 | 68.77 |
| T353_C            | 182530.24 | 385428.06 | 8.00   | 66.02 | 65.63 | 64.15 | 71.00 |
| T353_D            | 182530.24 | 385428.06 | 11.00  | 67.08 | 66.58 | 65.02 | 71.91 |
| T353_E            | 182530.24 | 385428.06 | 14.00  | 67.45 | 66.89 | 65.30 | 72.21 |
| T353_F            | 182530.24 | 385428.06 | 17.00  | 67.38 | 66.82 | 65.23 | 72.14 |
| T354_A            | 182542.27 | 385424.86 | 2.00   | 60.02 | 60.06 | 58.64 | 65.41 |
| T354_B            | 182542.27 | 385424.86 | 5.00   | 63.94 | 63.70 | 62.29 | 69.10 |
| T354_C            | 182542.27 | 385424.86 | 8.00   | 66.29 | 65.93 | 64.45 | 71.30 |
| T354_D            | 182542.27 | 385424.86 | 11.00  | 67.33 | 66.85 | 65.31 | 72.19 |
| T354_E            | 182542.27 | 385424.86 | 14.00  | 67.73 | 67.19 | 65.60 | 72.51 |
| T354_F            | 182542.27 | 385424.86 | 17.00  | 67.65 | 67.11 | 65.53 | 72.44 |
| T355_A            | 182554.83 | 385421.53 | 2.00   | 60.35 | 60.45 | 59.03 | 65.79 |
| T355_B            | 182554.83 | 385421.53 | 5.00   | 64.21 | 64.01 | 62.60 | 69.40 |
| T355_C            | 182554.83 | 385421.53 | 8.00   | 66.52 | 66.19 | 64.72 | 71.56 |
| T355_D            | 182554.83 | 385421.53 | 11.00  | 67.51 | 67.06 | 65.53 | 72.41 |
| T355_E            | 182554.83 | 385421.53 | 14.00  | 67.94 | 67.42 | 65.85 | 72.75 |
| T355_F            | 182554.83 | 385421.53 | 17.00  | 67.86 | 67.35 | 65.77 | 72.67 |
| T356_A            | 182566.52 | 385418.43 | 2.00   | 60.57 | 60.71 | 59.29 | 66.04 |
| T356_B            | 182566.52 | 385418.43 | 5.00   | 64.42 | 64.26 | 62.85 | 69.64 |
| T356_C            | 182566.52 | 385418.43 | 8.00   | 66.71 | 66.42 | 64.95 | 71.78 |
| T356_D            | 182566.52 | 385418.43 | 11.00  | 67.67 | 67.26 | 65.74 | 72.61 |
| T356_E            | 182566.52 | 385418.43 | 14.00  | 68.11 | 67.63 | 66.05 | 72.95 |
| T356_F            | 182566.52 | 385418.43 | 17.00  | 68.04 | 67.55 | 65.98 | 72.88 |
| T357_A            | 182572.61 | 385425.66 | 2.00   | 56.43 | 56.85 | 55.42 | 62.14 |
| T357_B            | 182572.61 | 385425.66 | 5.00   | 60.18 | 60.12 | 58.72 | 65.50 |
| T357_C            | 182572.61 | 385425.66 | 8.00   | 61.80 | 61.64 | 60.21 | 67.01 |
| T357_D            | 182572.61 | 385425.66 | 11.00  | 62.98 | 62.74 | 61.27 | 68.10 |
| T357_E            | 182572.61 | 385425.66 | 14.00  | 63.65 | 63.29 | 61.76 | 68.62 |
| T357_F            | 182572.61 | 385425.66 | 17.00  | 63.95 | 63.53 | 61.95 | 68.84 |
| T358_A            | 182569.40 | 385434.28 | 2.00   | 41.44 | 41.93 | 40.47 | 47.19 |
| T358_B            | 182569.40 | 385434.28 | 5.00   | 42.02 | 42.37 | 40.93 | 47.66 |
| T358_C            | 182569.40 | 385434.28 | 8.00   | 41.92 | 42.09 | 40.64 | 47.40 |
| T358_D            | 182569.40 | 385434.28 | 11.00  | 39.60 | 39.70 | 38.27 | 45.03 |
| T358_E            | 182569.40 | 385434.28 | 14.00  | 37.50 | 37.54 | 36.12 | 42.89 |
| T358_F            | 182569.40 | 385434.28 | 17.00  | 36.92 | 36.88 | 35.47 | 42.25 |
| T359_A            | 182558.23 | 385437.24 | 2.00   | 41.72 | 42.14 | 40.66 | 47.39 |
| T359_B            | 182558.23 | 385437.24 | 5.00   | 42.45 | 42.71 | 41.24 | 47.99 |
| T359_C            | 182558.23 | 385437.24 | 8.00   | 42.64 | 42.65 | 41.15 | 47.95 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | Lden  |
|-------------------|-----------|-----------|--------|-------|-------|-------|-------|
| T359_D            | 182558.23 | 385437.24 | 11.00  | 39.15 | 39.14 | 37.68 | 44.47 |
| T359_E            | 182558.23 | 385437.24 | 14.00  | 36.44 | 36.39 | 34.94 | 41.73 |
| T359_F            | 182558.23 | 385437.24 | 17.00  | 35.74 | 35.61 | 34.18 | 40.98 |
| T360_A            | 182545.89 | 385440.52 | 2.00   | 41.32 | 41.83 | 40.39 | 47.10 |
| T360_B            | 182545.89 | 385440.52 | 5.00   | 42.18 | 42.57 | 41.15 | 47.87 |
| T360_C            | 182545.89 | 385440.52 | 8.00   | 42.48 | 42.65 | 41.23 | 47.98 |
| T360_D            | 182545.89 | 385440.52 | 11.00  | 38.97 | 39.06 | 37.64 | 44.40 |
| T360_E            | 182545.89 | 385440.52 | 14.00  | 36.84 | 36.90 | 35.50 | 42.26 |
| T360_F            | 182545.89 | 385440.52 | 17.00  | 36.52 | 36.50 | 35.10 | 41.87 |
| T361_A            | 182533.09 | 385443.91 | 2.00   | 40.56 | 40.97 | 39.53 | 46.25 |
| T361_B            | 182533.09 | 385443.91 | 5.00   | 41.16 | 41.47 | 40.04 | 46.77 |
| T361_C            | 182533.09 | 385443.91 | 8.00   | 41.24 | 41.32 | 39.84 | 46.62 |
| T361_D            | 182533.09 | 385443.91 | 11.00  | 38.88 | 38.88 | 37.40 | 44.19 |
| T361_E            | 182533.09 | 385443.91 | 14.00  | 36.87 | 36.83 | 35.36 | 42.15 |
| T361_F            | 182533.09 | 385443.91 | 17.00  | 36.10 | 36.01 | 34.55 | 41.35 |
| T362_A            | 182587.79 | 385418.80 | 2.00   | 54.87 | 54.86 | 53.42 | 60.20 |
| T362_B            | 182587.79 | 385418.80 | 5.00   | 58.59 | 58.40 | 57.00 | 63.80 |
| T362_C            | 182587.79 | 385418.80 | 8.00   | 60.55 | 60.28 | 58.80 | 65.63 |
| T362_D            | 182587.79 | 385418.80 | 11.00  | 61.57 | 61.22 | 59.74 | 66.59 |
| T362_E            | 182587.79 | 385418.80 | 14.00  | 62.34 | 61.87 | 60.30 | 67.19 |
| T362_F            | 182587.79 | 385418.80 | 17.00  | 62.56 | 62.05 | 60.46 | 67.37 |
| T363_A            | 182588.30 | 385409.38 | 2.00   | 62.24 | 62.40 | 60.97 | 67.72 |
| T363_B            | 182588.30 | 385409.38 | 5.00   | 65.91 | 65.74 | 64.33 | 71.13 |
| T363_C            | 182588.30 | 385409.38 | 8.00   | 67.87 | 67.59 | 66.13 | 72.96 |
| T363_D            | 182588.30 | 385409.38 | 11.00  | 68.78 | 68.36 | 66.82 | 73.70 |
| T363_E            | 182588.30 | 385409.38 | 14.00  | 68.91 | 68.46 | 66.90 | 73.79 |
| T363_F            | 182588.30 | 385409.38 | 17.00  | 68.79 | 68.33 | 66.78 | 73.66 |
| T364_A            | 182600.17 | 385402.87 | 2.00   | 64.23 | 64.33 | 62.90 | 69.66 |
| T364_B            | 182600.17 | 385402.87 | 5.00   | 67.52 | 67.30 | 65.86 | 72.67 |
| T364_C            | 182600.17 | 385402.87 | 8.00   | 69.08 | 68.75 | 67.28 | 74.12 |
| T364_D            | 182600.17 | 385402.87 | 11.00  | 69.72 | 69.29 | 67.75 | 74.63 |
| T364_E            | 182600.17 | 385402.87 | 14.00  | 69.67 | 69.23 | 67.69 | 74.57 |
| T364_F            | 182600.17 | 385402.87 | 17.00  | 69.50 | 69.06 | 67.52 | 74.40 |
| T365_A            | 182609.13 | 385397.67 | 2.00   | 66.91 | 66.89 | 65.43 | 72.22 |
| T365_B            | 182609.13 | 385397.67 | 5.00   | 69.40 | 69.10 | 67.64 | 74.47 |
| T365_C            | 182609.13 | 385397.67 | 8.00   | 70.34 | 69.97 | 68.47 | 75.32 |
| T365_D            | 182609.13 | 385397.67 | 11.00  | 70.59 | 70.16 | 68.64 | 75.51 |
| T365_E            | 182609.13 | 385397.67 | 14.00  | 70.45 | 70.01 | 68.49 | 75.36 |
| T365_F            | 182609.13 | 385397.67 | 17.00  | 70.23 | 69.79 | 68.27 | 75.14 |
| T366_A            | 182618.10 | 385390.68 | 2.00   | 71.34 | 71.03 | 69.57 | 76.40 |
| T366_B            | 182618.10 | 385390.68 | 5.00   | 72.27 | 71.89 | 70.42 | 77.27 |
| T366_C            | 182618.10 | 385390.68 | 8.00   | 72.52 | 72.10 | 70.60 | 77.46 |
| T366_D            | 182618.10 | 385390.68 | 11.00  | 72.35 | 71.92 | 70.42 | 77.28 |
| T366_E            | 182618.10 | 385390.68 | 14.00  | 72.06 | 71.64 | 70.14 | 77.00 |
| T366_F            | 182618.10 | 385390.68 | 17.00  | 71.72 | 71.30 | 69.80 | 76.66 |
| T367_A            | 182624.61 | 385393.64 | 2.00   | 69.77 | 69.53 | 68.07 | 74.89 |
| T367_B            | 182624.61 | 385393.64 | 5.00   | 70.68 | 70.29 | 68.82 | 75.67 |
| T367_C            | 182624.61 | 385393.64 | 8.00   | 70.79 | 70.39 | 68.92 | 75.77 |
| T367_D            | 182624.61 | 385393.64 | 11.00  | 70.75 | 70.33 | 68.85 | 75.71 |
| T367_E            | 182624.61 | 385393.64 | 14.00  | 70.54 | 70.12 | 68.63 | 75.49 |
| T367_F            | 182624.61 | 385393.64 | 17.00  | 70.24 | 69.82 | 68.33 | 75.19 |
| T368_A            | 182631.30 | 385402.23 | 2.00   | 66.20 | 66.15 | 64.68 | 71.48 |
| T368_B            | 182631.30 | 385402.23 | 5.00   | 67.83 | 67.49 | 66.02 | 72.86 |
| T368_C            | 182631.30 | 385402.23 | 8.00   | 68.16 | 67.81 | 66.35 | 73.19 |
| T368_D            | 182631.30 | 385402.23 | 11.00  | 68.37 | 68.01 | 66.54 | 73.38 |
| T368_E            | 182631.30 | 385402.23 | 14.00  | 68.44 | 68.06 | 66.58 | 73.43 |
| T368_F            | 182631.30 | 385402.23 | 17.00  | 68.40 | 68.00 | 66.51 | 73.37 |

Alle getoonde dB-waarden zijn A-gewogen

Rapport: Resultatentabel  
 Model: Geluidbelasting railverkeer variant alleen woningen  
 L<sub>Aeq</sub> totaalresultaten voor toetspunten  
 Groep: (hoofdgroep)  
 Groepsreductie: Ja

| Naam<br>Toetspunt | X         | Y         | Hoogte | Dag   | Avond | Nacht | L <sub>den</sub> |
|-------------------|-----------|-----------|--------|-------|-------|-------|------------------|
| T369_A            | 182638.77 | 385411.83 | 2.00   | 63.36 | 63.42 | 61.95 | 68.73            |
| T369_B            | 182638.77 | 385411.83 | 5.00   | 65.36 | 65.06 | 63.60 | 70.43            |
| T369_C            | 182638.77 | 385411.83 | 8.00   | 65.67 | 65.38 | 63.92 | 70.75            |
| T369_D            | 182638.77 | 385411.83 | 11.00  | 65.99 | 65.69 | 64.23 | 71.06            |
| T369_E            | 182638.77 | 385411.83 | 14.00  | 66.22 | 65.91 | 64.45 | 71.28            |
|                   |           |           |        |       |       |       |                  |
| T370_A            | 182645.98 | 385421.09 | 2.00   | 61.44 | 61.58 | 60.12 | 66.89            |
| T370_B            | 182645.98 | 385421.09 | 5.00   | 63.33 | 63.17 | 61.70 | 68.51            |
| T370_C            | 182645.98 | 385421.09 | 8.00   | 64.02 | 63.73 | 62.27 | 69.10            |
| T370_D            | 182645.98 | 385421.09 | 11.00  | 63.94 | 63.69 | 62.23 | 69.05            |
| T371_A            | 182643.38 | 385430.75 | 2.00   | 49.52 | 49.84 | 48.43 | 55.16            |
|                   |           |           |        |       |       |       |                  |
| T371_B            | 182643.38 | 385430.75 | 5.00   | 51.10 | 51.21 | 49.78 | 56.54            |
| T371_C            | 182643.38 | 385430.75 | 8.00   | 50.41 | 50.27 | 48.82 | 55.62            |
| T371_D            | 182643.38 | 385430.75 | 11.00  | 42.21 | 42.31 | 40.98 | 47.71            |
| T372_A            | 182633.65 | 385430.93 | 2.00   | 38.89 | 38.79 | 37.26 | 44.08            |
| T372_B            | 182633.65 | 385430.93 | 5.00   | 39.94 | 39.76 | 38.26 | 45.09            |
|                   |           |           |        |       |       |       |                  |
| T372_C            | 182633.65 | 385430.93 | 8.00   | 39.74 | 39.45 | 37.94 | 44.79            |
| T372_D            | 182633.65 | 385430.93 | 11.00  | 38.21 | 37.84 | 36.34 | 43.19            |
| T373_A            | 182627.16 | 385422.59 | 2.00   | 38.84 | 38.73 | 37.20 | 44.02            |
| T373_B            | 182627.16 | 385422.59 | 5.00   | 39.41 | 39.19 | 37.68 | 44.51            |
| T373_C            | 182627.16 | 385422.59 | 8.00   | 39.54 | 39.24 | 37.72 | 44.57            |
|                   |           |           |        |       |       |       |                  |
| T373_D            | 182627.16 | 385422.59 | 11.00  | 38.06 | 37.68 | 36.18 | 43.04            |
| T373_E            | 182627.16 | 385422.59 | 14.00  | 38.36 | 37.98 | 36.50 | 43.35            |
| T374_A            | 182620.70 | 385414.29 | 2.00   | 39.60 | 39.45 | 37.93 | 44.76            |
| T374_B            | 182620.70 | 385414.29 | 5.00   | 40.43 | 40.15 | 38.63 | 45.48            |
| T374_C            | 182620.70 | 385414.29 | 8.00   | 41.04 | 40.79 | 39.28 | 46.12            |
|                   |           |           |        |       |       |       |                  |
| T374_D            | 182620.70 | 385414.29 | 11.00  | 38.23 | 37.83 | 36.30 | 43.17            |
| T374_E            | 182620.70 | 385414.29 | 14.00  | 38.13 | 37.69 | 36.20 | 43.06            |
| T374_F            | 182620.70 | 385414.29 | 17.00  | 40.68 | 40.32 | 38.85 | 45.69            |
| T375_A            | 182613.83 | 385413.98 | 2.00   | 41.44 | 41.62 | 40.16 | 46.92            |
| T375_B            | 182613.83 | 385413.98 | 5.00   | 41.83 | 41.88 | 40.42 | 47.20            |
|                   |           |           |        |       |       |       |                  |
| T375_C            | 182613.83 | 385413.98 | 8.00   | 40.77 | 40.79 | 39.32 | 46.11            |
| T375_D            | 182613.83 | 385413.98 | 11.00  | 36.61 | 36.57 | 35.12 | 41.91            |
| T375_E            | 182613.83 | 385413.98 | 14.00  | 33.44 | 33.42 | 32.02 | 38.79            |
| T375_F            | 182613.83 | 385413.98 | 17.00  | 36.30 | 35.99 | 34.59 | 41.40            |
| T376_A            | 182604.30 | 385419.07 | 2.00   | 41.56 | 41.91 | 40.46 | 47.19            |
|                   |           |           |        |       |       |       |                  |
| T376_B            | 182604.30 | 385419.07 | 5.00   | 42.01 | 42.23 | 40.78 | 47.53            |
| T376_C            | 182604.30 | 385419.07 | 8.00   | 41.78 | 41.87 | 40.41 | 47.18            |
| T376_D            | 182604.30 | 385419.07 | 11.00  | 38.44 | 38.50 | 37.06 | 43.83            |
| T376_E            | 182604.30 | 385419.07 | 14.00  | 35.69 | 35.64 | 34.27 | 41.04            |
| T376_F            | 182604.30 | 385419.07 | 17.00  | 35.54 | 35.36 | 33.98 | 40.77            |
|                   |           |           |        |       |       |       |                  |
| T377_A            | 182596.55 | 385423.21 | 2.00   | 43.27 | 43.61 | 42.17 | 48.90            |
| T377_B            | 182596.55 | 385423.21 | 5.00   | 43.79 | 44.02 | 42.60 | 49.34            |
| T377_C            | 182596.55 | 385423.21 | 8.00   | 43.64 | 43.70 | 42.27 | 49.04            |
| T377_D            | 182596.55 | 385423.21 | 11.00  | 39.22 | 39.27 | 37.85 | 44.62            |
| T377_E            | 182596.55 | 385423.21 | 14.00  | 37.09 | 37.12 | 35.77 | 42.52            |
|                   |           |           |        |       |       |       |                  |
| T377_F            | 182596.55 | 385423.21 | 17.00  | 37.53 | 37.48 | 36.15 | 42.90            |
| T378_A            | 182374.72 | 385601.02 | 2.00   | 41.63 | 41.61 | 39.93 | 46.79            |
| T378_B            | 182374.72 | 385601.02 | 5.00   | 42.67 | 42.58 | 40.90 | 47.77            |

Alle getoonde dB-waarden zijn A-gewogen

### Bijlage 3

|       |                                            |
|-------|--------------------------------------------|
| Titel | Gezamenlijk en gecumuleerd geluid per fase |
|-------|--------------------------------------------|

| Toetspunt | X        | Y        | Hoogte | Weg   | Rail  | Industrie | Gezamenlijk | Gecumuleerd | Kwalificatie | Vanaf kwalificatie Tamelijk slecht:<br>Gecumuleerd >2 dB t.o.v. geluidbronsort? |
|-----------|----------|----------|--------|-------|-------|-----------|-------------|-------------|--------------|---------------------------------------------------------------------------------|
| T208_A    | 182440   | 385562.3 | 2      | 29.98 | 43.93 | 55        | 55.3        | 57.4        | Matig        |                                                                                 |
| T208_B    | 182440   | 385562.3 | 5      | 31.87 | 47.33 | 55        | 55.7        | 57.4        | Matig        |                                                                                 |
| T208_C    | 182440   | 385562.3 | 8      | 35.36 | 52.37 | 55        | 56.9        | 57.6        | Matig        |                                                                                 |
| T209_A    | 182440.2 | 385567.9 | 2      | 30.38 | 45.42 | 55        | 55.5        | 57.4        | Matig        |                                                                                 |
| T209_B    | 182440.2 | 385567.9 | 5      | 33.08 | 48.77 | 55        | 56.0        | 57.5        | Matig        |                                                                                 |
| T209_C    | 182440.2 | 385567.9 | 8      | 35.63 | 52.78 | 55        | 57.1        | 57.6        | Matig        |                                                                                 |
| T210_A    | 182440.4 | 385572.9 | 2      | 30.89 | 46.14 | 55        | 55.5        | 57.4        | Matig        |                                                                                 |
| T210_B    | 182440.4 | 385572.9 | 5      | 32.31 | 49.19 | 55        | 56.0        | 57.5        | Matig        |                                                                                 |
| T210_C    | 182440.4 | 385572.9 | 8      | 35.46 | 52.93 | 55        | 57.1        | 57.6        | Matig        |                                                                                 |
| T211_A    | 182440.6 | 385578.2 | 2      | 34.98 | 46.72 | 55        | 55.6        | 57.4        | Matig        |                                                                                 |
| T211_B    | 182440.6 | 385578.2 | 5      | 36.62 | 49.81 | 55        | 56.2        | 57.5        | Matig        |                                                                                 |
| T211_C    | 182440.6 | 385578.2 | 8      | 37.43 | 53.28 | 55        | 57.3        | 57.6        | Matig        |                                                                                 |
| T212_A    | 182446.3 | 385580.5 | 2      | 42.63 | 45.3  | 55        | 55.7        | 57.4        | Matig        |                                                                                 |
| T212_B    | 182446.3 | 385580.5 | 5      | 43.3  | 45.31 | 55        | 55.7        | 57.4        | Matig        |                                                                                 |
| T212_C    | 182446.3 | 385580.5 | 8      | 43.14 | 43.79 | 55        | 55.6        | 57.4        | Matig        |                                                                                 |
| T213_A    | 182450.3 | 385577.4 | 2      | 42.95 | 45.79 | 0         | 47.6        | 47          | Goed         |                                                                                 |
| T213_B    | 182450.3 | 385577.4 | 5      | 43.51 | 47.58 | 0         | 49.0        | 47.2        | Goed         |                                                                                 |
| T213_C    | 182450.3 | 385577.4 | 8      | 43.46 | 49.77 | 0         | 50.7        | 47.7        | Goed         |                                                                                 |
| T214_A    | 182450.1 | 385572.3 | 2      | 41.61 | 45.6  | 0         | 47.1        | 46.9        | Goed         |                                                                                 |
| T214_B    | 182450.1 | 385572.3 | 5      | 42.2  | 47.2  | 0         | 48.4        | 47.2        | Goed         |                                                                                 |
| T214_C    | 182450.1 | 385572.3 | 8      | 42.27 | 49.72 | 0         | 50.4        | 47.7        | Goed         |                                                                                 |
| T215_A    | 182449.9 | 385567.1 | 2      | 40.47 | 45.44 | 0         | 46.6        | 46.9        | Goed         |                                                                                 |
| T215_B    | 182449.9 | 385567.1 | 5      | 41.27 | 46.99 | 0         | 48.0        | 47.1        | Goed         |                                                                                 |
| T215_C    | 182449.9 | 385567.1 | 8      | 41.45 | 49.77 | 0         | 50.4        | 47.7        | Goed         |                                                                                 |
| T216_A    | 182449.7 | 385561.3 | 2      | 39.31 | 45.45 | 0         | 46.4        | 46.9        | Goed         |                                                                                 |
| T216_B    | 182449.7 | 385561.3 | 5      | 40.46 | 46.18 | 0         | 47.2        | 47          | Goed         |                                                                                 |
| T216_C    | 182449.7 | 385561.3 | 8      | 40.73 | 49.66 | 0         | 50.2        | 47.7        | Goed         |                                                                                 |
| T217_A    | 182444.4 | 385559.5 | 2      | 33.2  | 42.97 | 55        | 55.3        | 57.4        | Matig        |                                                                                 |
| T217_B    | 182444.4 | 385559.5 | 5      | 35.58 | 45.91 | 55        | 55.5        | 57.4        | Matig        |                                                                                 |
| T217_C    | 182444.4 | 385559.5 | 8      | 37.47 | 52.93 | 55        | 57.1        | 57.6        | Matig        |                                                                                 |
| T218_A    | 182474.9 | 385559.3 | 2      | 40.13 | 43.43 | 0         | 45.1        | 46.7        | Goed         |                                                                                 |
| T218_B    | 182474.9 | 385559.3 | 5      | 40.8  | 45.02 | 0         | 46.4        | 46.9        | Goed         |                                                                                 |
| T218_C    | 182474.9 | 385559.3 | 8      | 40.97 | 49.57 | 0         | 50.1        | 47.7        | Goed         |                                                                                 |
| T219_A    | 182475.6 | 385564.8 | 2      | 41.81 | 44.23 | 0         | 46.2        | 46.8        | Goed         |                                                                                 |
| T219_B    | 182475.6 | 385564.8 | 5      | 42.19 | 46    | 0         | 47.5        | 47          | Goed         |                                                                                 |
| T219_C    | 182475.6 | 385564.8 | 8      | 42.15 | 49.78 | 0         | 50.5        | 47.7        | Goed         |                                                                                 |
| T220_A    | 182476.3 | 385570.5 | 2      | 44.38 | 44.72 | 0         | 47.6        | 46.8        | Goed         |                                                                                 |
| T220_B    | 182476.3 | 385570.5 | 5      | 44.42 | 46.66 | 0         | 48.7        | 47.1        | Goed         |                                                                                 |
| T220_C    | 182476.3 | 385570.5 | 8      | 44.04 | 49.33 | 0         | 50.5        | 47.6        | Goed         |                                                                                 |
| T221_A    | 182477.1 | 385576   | 2      | 48.14 | 45.48 | 0         | 50.0        | 46.9        | Goed         |                                                                                 |
| T221_B    | 182477.1 | 385576   | 5      | 47.46 | 47.22 | 0         | 50.4        | 47.2        | Goed         |                                                                                 |
| T221_C    | 182477.1 | 385576   | 8      | 46.35 | 48.95 | 0         | 50.9        | 47.5        | Goed         |                                                                                 |
| T222_A    | 182482.6 | 385577.4 | 2      | 53.65 | 47.21 | 0         | 54.5        | 47.2        | Goed         |                                                                                 |
| T222_B    | 182482.6 | 385577.4 | 5      | 52.48 | 47.21 | 0         | 53.6        | 47.2        | Goed         |                                                                                 |
| T222_C    | 182482.6 | 385577.4 | 8      | 50.99 | 44.68 | 0         | 51.9        | 46.8        | Goed         |                                                                                 |
| T223_A    | 182486.5 | 385573.2 | 2      | 48.12 | 47.88 | 0         | 51.0        | 47.3        | Goed         |                                                                                 |
| T223_B    | 182486.5 | 385573.2 | 5      | 47.96 | 49.05 | 0         | 51.5        | 47.5        | Goed         |                                                                                 |
| T223_C    | 182486.5 | 385573.2 | 8      | 47.39 | 50.6  | 0         | 52.3        | 47.9        | Goed         |                                                                                 |
| T224_A    | 182485.8 | 385568.2 | 2      | 45.33 | 47.88 | 0         | 49.8        | 47.3        | Goed         |                                                                                 |
| T224_B    | 182485.8 | 385568.2 | 5      | 45.49 | 49.54 | 0         | 51.0        | 47.7        | Goed         |                                                                                 |
| T224_C    | 182485.8 | 385568.2 | 8      | 45.32 | 51.3  | 0         | 52.3        | 48.1        | Goed         |                                                                                 |
| T225_A    | 182485.2 | 385563   | 2      | 43.37 | 47.9  | 0         | 49.2        | 47.3        | Goed         |                                                                                 |
| T225_B    | 182485.2 | 385563   | 5      | 43.8  | 49.29 | 0         | 50.4        | 47.6        | Goed         |                                                                                 |
| T225_C    | 182485.2 | 385563   | 8      | 43.86 | 50.95 | 0         | 51.7        | 48          | Goed         |                                                                                 |
| T226_A    | 182484.5 | 385557.7 | 2      | 41.92 | 47.97 | 0         | 48.9        | 47.3        | Goed         |                                                                                 |
| T226_B    | 182484.5 | 385557.7 | 5      | 42.66 | 49.48 | 0         | 50.3        | 47.6        | Goed         |                                                                                 |
| T226_C    | 182484.5 | 385557.7 | 8      | 43    | 51.59 | 0         | 52.2        | 48.2        | Goed         |                                                                                 |
| T227_A    | 182478.8 | 385555.6 | 2      | 34.82 | 44.31 | 0         | 44.8        | 46.8        | Goed         |                                                                                 |
| T227_B    | 182478.8 | 385555.6 | 5      | 36.98 | 47.04 | 0         | 47.4        | 47.1        | Goed         |                                                                                 |
| T227_C    | 182478.8 | 385555.6 | 8      | 38.63 | 52.78 | 0         | 52.9        | 48.6        | Goed         |                                                                                 |
| T228_A    | 182437.9 | 385548.4 | 2      | 32.36 | 41.87 | 55        | 55.2        | 57.4        | Matig        |                                                                                 |
| T228_B    | 182437.9 | 385548.4 | 5      | 32.7  | 43.05 | 55        | 55.3        | 57.4        | Matig        |                                                                                 |
| T228_C    | 182437.9 | 385548.4 | 8      | 35.7  | 52.06 | 55        | 56.8        | 57.6        | Matig        |                                                                                 |
| T229_A    | 182439.8 | 385542.7 | 2      | 42.49 | 53.01 | 55        | 57.3        | 57.6        | Matig        |                                                                                 |
| T229_B    | 182439.8 | 385542.7 | 5      | 42.91 | 54.25 | 55        | 57.8        | 57.7        | Matig        |                                                                                 |
| T229_C    | 182439.8 | 385542.7 | 8      | 43.25 | 56.53 | 55        | 59.0        | 57.9        | Matig        |                                                                                 |
| T230_A    | 182446.2 | 385541.9 | 2      | 42.45 | 52.56 | 55        | 57.1        | 57.6        | Matig        |                                                                                 |
| T230_B    | 182446.2 | 385541.9 | 5      | 42.98 | 53.99 | 55        | 57.7        | 57.7        | Matig        |                                                                                 |
| T230_C    | 182446.2 | 385541.9 | 8      | 43.38 | 56.49 | 55        | 58.9        | 57.9        | Matig        |                                                                                 |
| T231_A    | 182450.6 | 385541.4 | 2      | 42.39 | 52.6  | 55        | 57.1        | 57.6        | Matig        |                                                                                 |
| T231_B    | 182450.6 | 385541.4 | 5      | 42.94 | 54.02 | 55        | 57.7        | 57.7        | Matig        |                                                                                 |
| T231_C    | 182450.6 | 385541.4 | 8      | 43.44 | 56.37 | 55        | 58.9        | 57.8        | Matig        |                                                                                 |
| T232_A    | 182455.9 | 385540.7 | 2      | 42.28 | 52.34 | 55        | 57.0        | 57.6        | Matig        |                                                                                 |
| T232_B    | 182455.9 | 385540.7 | 5      | 42.82 | 53.82 | 55        | 57.6        | 57.7        | Matig        |                                                                                 |
| T232_C    | 182455.9 | 385540.7 | 8      | 43.26 | 56.21 | 55        | 58.8        | 57.8        | Matig        |                                                                                 |
| T233_A    | 182460.5 | 385539.1 | 2      | 42.56 | 51.32 | 55        | 56.7        | 57.5        | Matig        |                                                                                 |
| T233_B    | 182460.5 | 385539.1 | 5      | 43.04 | 52.96 | 55        | 57.3        | 57.6        | Matig        |                                                                                 |
| T233_C    | 182460.5 | 385539.1 | 8      | 43.42 | 55.65 | 55        | 58.5        | 57.8        | Matig        |                                                                                 |
| T234_A    | 182466.2 | 385538.3 | 2      | 42.47 | 50.61 | 55        | 56.5        | 57.5        | Matig        |                                                                                 |
| T234_B    | 182466.2 | 385538.3 | 5      | 42.98 | 52.47 | 55        | 57.1        | 57.6        | Matig        |                                                                                 |

|        |          |          |   |       |       |    |      |      |       |  |
|--------|----------|----------|---|-------|-------|----|------|------|-------|--|
| T234_C | 182466.2 | 385538.3 | 8 | 43.37 | 55.45 | 55 | 58.4 | 57.8 | Matig |  |
| T235_A | 182470.6 | 385537.7 | 2 | 42.47 | 50.53 | 55 | 56.5 | 57.5 | Matig |  |
| T235_B | 182470.6 | 385537.7 | 5 | 42.99 | 52.42 | 55 | 57.1 | 57.6 | Matig |  |
| T235_C | 182470.6 | 385537.7 | 8 | 43.51 | 55.49 | 55 | 58.4 | 57.8 | Matig |  |
| T236_A | 182475.4 | 385537   | 2 | 42.48 | 50.02 | 55 | 56.4 | 57.5 | Matig |  |
| T236_B | 182475.4 | 385537   | 5 | 42.98 | 51.96 | 55 | 56.9 | 57.6 | Matig |  |
| T236_C | 182475.4 | 385537   | 8 | 43.51 | 55.2  | 55 | 58.3 | 57.7 | Matig |  |
| T237_A | 182481.4 | 385536.2 | 2 | 42.46 | 50.51 | 55 | 56.5 | 57.5 | Matig |  |
| T237_B | 182481.4 | 385536.2 | 5 | 42.98 | 52.38 | 55 | 57.1 | 57.6 | Matig |  |
| T237_C | 182481.4 | 385536.2 | 8 | 43.54 | 55.26 | 55 | 58.3 | 57.8 | Matig |  |
| T238_A | 182484.3 | 385540.6 | 2 | 39.92 | 48.44 | 55 | 56.0 | 57.5 | Matig |  |
| T238_B | 182484.3 | 385540.6 | 5 | 41.01 | 50.27 | 55 | 56.4 | 57.5 | Matig |  |
| T238_C | 182484.3 | 385540.6 | 8 | 41.84 | 53.09 | 55 | 57.3 | 57.6 | Matig |  |
| T239_A | 182481.6 | 385546   | 2 | 37.32 | 44.1  | 0  | 44.9 | 46.7 | Goed  |  |
| T239_B | 182481.6 | 385546   | 5 | 38.93 | 44.92 | 0  | 45.9 | 46.8 | Goed  |  |
| T239_C | 182481.6 | 385546   | 8 | 39.2  | 45.54 | 0  | 46.4 | 46.9 | Goed  |  |
| T240_A | 182476.6 | 385546.7 | 2 | 36.19 | 44.31 | 0  | 44.9 | 46.8 | Goed  |  |
| T240_B | 182476.6 | 385546.7 | 5 | 37.98 | 45.62 | 0  | 46.3 | 46.9 | Goed  |  |
| T240_C | 182476.6 | 385546.7 | 8 | 38.44 | 46.74 | 0  | 47.3 | 47.1 | Goed  |  |
| T241_A | 182471.8 | 385547.4 | 2 | 37.46 | 44.2  | 0  | 45.0 | 46.8 | Goed  |  |
| T241_B | 182471.8 | 385547.4 | 5 | 38.96 | 45.4  | 0  | 46.3 | 46.9 | Goed  |  |
| T241_C | 182471.8 | 385547.4 | 8 | 39.3  | 47.29 | 0  | 47.9 | 47.2 | Goed  |  |
| T242_A | 182466.6 | 385548.1 | 2 | 38.06 | 43.79 | 0  | 44.8 | 46.7 | Goed  |  |
| T242_B | 182466.6 | 385548.1 | 5 | 39.5  | 44.47 | 0  | 45.7 | 46.8 | Goed  |  |
| T242_C | 182466.6 | 385548.1 | 8 | 39.66 | 45.09 | 0  | 46.2 | 46.9 | Goed  |  |
| T243_A | 182462   | 385548.7 | 2 | 37.91 | 43.23 | 0  | 44.3 | 46.7 | Goed  |  |
| T243_B | 182462   | 385548.7 | 5 | 39.34 | 43.48 | 0  | 44.9 | 46.7 | Goed  |  |
| T243_C | 182462   | 385548.7 | 8 | 39.36 | 42.5  | 0  | 44.2 | 46.6 | Goed  |  |
| T244_A | 182456.8 | 385550.3 | 2 | 37.73 | 44.32 | 0  | 45.2 | 46.8 | Goed  |  |
| T244_B | 182456.8 | 385550.3 | 5 | 39.14 | 44.28 | 0  | 45.4 | 46.8 | Goed  |  |
| T244_C | 182456.8 | 385550.3 | 8 | 39.38 | 43.55 | 0  | 45.0 | 46.7 | Goed  |  |
| T245_A | 182451.4 | 385551   | 2 | 36.55 | 44.47 | 0  | 45.1 | 46.8 | Goed  |  |
| T245_B | 182451.4 | 385551   | 5 | 37.96 | 44.64 | 0  | 45.5 | 46.8 | Goed  |  |
| T245_C | 182451.4 | 385551   | 8 | 38.27 | 45.34 | 0  | 46.1 | 46.9 | Goed  |  |
| T246_A | 182446.3 | 385551.6 | 2 | 35.93 | 44    | 0  | 44.6 | 46.7 | Goed  |  |
| T246_B | 182446.3 | 385551.6 | 5 | 37.49 | 44.91 | 0  | 45.6 | 46.8 | Goed  |  |
| T246_C | 182446.3 | 385551.6 | 8 | 37.75 | 47.68 | 0  | 48.1 | 47.3 | Goed  |  |
| T247_A | 182441.3 | 385552.2 | 2 | 32.76 | 43.33 | 55 | 55.3 | 57.4 | Matig |  |
| T247_B | 182441.3 | 385552.2 | 5 | 34.34 | 44.96 | 55 | 55.4 | 57.4 | Matig |  |
| T247_C | 182441.3 | 385552.2 | 8 | 35.2  | 47.31 | 55 | 55.7 | 57.4 | Matig |  |
| T248_A | 182499.2 | 385537.7 | 2 | 40.21 | 46.3  | 55 | 55.7 | 57.4 | Matig |  |
| T248_B | 182499.2 | 385537.7 | 5 | 41.26 | 47.57 | 55 | 55.9 | 57.4 | Matig |  |
| T248_C | 182499.2 | 385537.7 | 8 | 41.45 | 50.34 | 55 | 56.4 | 57.5 | Matig |  |
| T249_A | 182501.2 | 385532.7 | 2 | 42.31 | 50.34 | 55 | 56.4 | 57.5 | Matig |  |
| T249_B | 182501.2 | 385532.7 | 5 | 42.71 | 52.53 | 55 | 57.1 | 57.6 | Matig |  |
| T249_C | 182501.2 | 385532.7 | 8 | 43.36 | 55.62 | 55 | 58.5 | 57.8 | Matig |  |
| T250_A | 182506.1 | 385532   | 2 | 42.15 | 50.44 | 55 | 56.5 | 57.5 | Matig |  |
| T250_B | 182506.1 | 385532   | 5 | 42.57 | 52.56 | 55 | 57.1 | 57.6 | Matig |  |
| T250_C | 182506.1 | 385532   | 8 | 43.13 | 55.58 | 55 | 58.4 | 57.8 | Matig |  |
| T251_A | 182512.1 | 385531.1 | 2 | 41.94 | 50.45 | 55 | 56.5 | 57.5 | Matig |  |
| T251_B | 182512.1 | 385531.1 | 5 | 42.43 | 52.95 | 55 | 57.3 | 57.6 | Matig |  |
| T251_C | 182512.1 | 385531.1 | 8 | 43.3  | 55.75 | 55 | 58.5 | 57.8 | Matig |  |
| T252_A | 182516.3 | 385530.5 | 2 | 41.79 | 50.53 | 55 | 56.5 | 57.5 | Matig |  |
| T252_B | 182516.3 | 385530.5 | 5 | 42.35 | 52.96 | 55 | 57.3 | 57.6 | Matig |  |
| T252_C | 182516.3 | 385530.5 | 8 | 43.31 | 55.84 | 55 | 58.6 | 57.8 | Matig |  |
| T253_A | 182521.7 | 385531.7 | 2 | 39.71 | 50.19 | 55 | 56.3 | 57.5 | Matig |  |
| T253_B | 182521.7 | 385531.7 | 5 | 40.22 | 52.62 | 55 | 57.1 | 57.6 | Matig |  |
| T253_C | 182521.7 | 385531.7 | 8 | 41.78 | 55.6  | 55 | 58.4 | 57.8 | Matig |  |
| T254_A | 182527.4 | 385530.8 | 2 | 39.85 | 50.29 | 55 | 56.4 | 57.5 | Matig |  |
| T254_B | 182527.4 | 385530.8 | 5 | 40.53 | 52.86 | 55 | 57.2 | 57.6 | Matig |  |
| T254_C | 182527.4 | 385530.8 | 8 | 42.11 | 56.15 | 55 | 58.7 | 57.8 | Matig |  |
| T255_A | 182531.5 | 385530.2 | 2 | 39.55 | 50.1  | 55 | 56.3 | 57.5 | Matig |  |
| T255_B | 182531.5 | 385530.2 | 5 | 40.4  | 52.95 | 55 | 57.2 | 57.6 | Matig |  |
| T255_C | 182531.5 | 385530.2 | 8 | 42.21 | 56.42 | 55 | 58.9 | 57.9 | Matig |  |
| T256_A | 182537   | 385529.5 | 2 | 38.98 | 49.93 | 55 | 56.3 | 57.5 | Matig |  |
| T256_B | 182537   | 385529.5 | 5 | 40.13 | 53.14 | 55 | 57.3 | 57.6 | Matig |  |
| T256_C | 182537   | 385529.5 | 8 | 42.47 | 56.45 | 55 | 58.9 | 57.9 | Matig |  |
| T257_A | 182542.8 | 385528.6 | 2 | 38.46 | 49.84 | 55 | 56.2 | 57.5 | Matig |  |
| T257_B | 182542.8 | 385528.6 | 5 | 39.81 | 53.48 | 55 | 57.4 | 57.6 | Matig |  |
| T257_C | 182542.8 | 385528.6 | 8 | 42.48 | 56.99 | 55 | 59.2 | 57.9 | Matig |  |
| T258_A | 182545.6 | 385532.9 | 2 | 40.46 | 48.78 | 55 | 56.1 | 57.5 | Matig |  |
| T258_B | 182545.6 | 385532.9 | 5 | 41.99 | 51.75 | 55 | 56.8 | 57.6 | Matig |  |
| T258_C | 182545.6 | 385532.9 | 8 | 43.62 | 55.48 | 55 | 58.4 | 57.8 | Matig |  |
| T259_A | 182542.8 | 385538.4 | 2 | 39.22 | 46.57 | 55 | 55.7 | 57.4 | Matig |  |
| T259_B | 182542.8 | 385538.4 | 5 | 40.99 | 47.21 | 55 | 55.8 | 57.4 | Matig |  |
| T259_C | 182542.8 | 385538.4 | 8 | 41.66 | 49.19 | 55 | 56.2 | 57.5 | Matig |  |
| T260_A | 182538.6 | 385539   | 2 | 39.22 | 46.17 | 0  | 47.0 | 47   | Goed  |  |
| T260_B | 182538.6 | 385539   | 5 | 40.92 | 47.29 | 0  | 48.2 | 47.2 | Goed  |  |
| T260_C | 182538.6 | 385539   | 8 | 41.38 | 49.05 | 0  | 49.7 | 47.5 | Goed  |  |
| T261_A | 182532.7 | 385539.9 | 2 | 39.95 | 45.69 | 0  | 46.7 | 46.9 | Goed  |  |
| T261_B | 182532.7 | 385539.9 | 5 | 41.48 | 45.8  | 0  | 47.2 | 47   | Goed  |  |
| T261_C | 182532.7 | 385539.9 | 8 | 41.75 | 46.05 | 0  | 47.4 | 47   | Goed  |  |

|        |          |          |   |       |       |    |      |      |       |  |
|--------|----------|----------|---|-------|-------|----|------|------|-------|--|
| T262_A | 182528.4 | 385540.5 | 2 | 40.68 | 45.55 | 0  | 46.8 | 46.9 | Goed  |  |
| T262_B | 182528.4 | 385540.5 | 5 | 42.14 | 45.35 | 0  | 47.0 | 46.9 | Goed  |  |
| T262_C | 182528.4 | 385540.5 | 8 | 42.24 | 43.47 | 0  | 45.9 | 46.7 | Goed  |  |
| T263_A | 182523.1 | 385541.3 | 2 | 41.02 | 45.79 | 0  | 47.0 | 47   | Goed  |  |
| T263_B | 182523.1 | 385541.3 | 5 | 42.5  | 45.09 | 0  | 47.0 | 46.9 | Goed  |  |
| T263_C | 182523.1 | 385541.3 | 8 | 42.52 | 43.35 | 0  | 46.0 | 46.7 | Goed  |  |
| T264_A | 182517.4 | 385540.2 | 2 | 39.67 | 44.24 | 0  | 45.5 | 46.8 | Goed  |  |
| T264_B | 182517.4 | 385540.2 | 5 | 41.32 | 43.83 | 0  | 45.8 | 46.7 | Goed  |  |
| T264_C | 182517.4 | 385540.2 | 8 | 41.47 | 43.62 | 0  | 45.7 | 46.7 | Goed  |  |
| T265_A | 182512.2 | 385540.9 | 2 | 38.98 | 44.84 | 0  | 45.8 | 46.8 | Goed  |  |
| T265_B | 182512.2 | 385540.9 | 5 | 40.67 | 44.71 | 0  | 46.2 | 46.8 | Goed  |  |
| T265_C | 182512.2 | 385540.9 | 8 | 40.89 | 44.33 | 0  | 46.0 | 46.8 | Goed  |  |
| T266_A | 182507.5 | 385541.6 | 2 | 37.92 | 44.17 | 0  | 45.1 | 46.8 | Goed  |  |
| T266_B | 182507.5 | 385541.6 | 5 | 39.78 | 44.96 | 0  | 46.1 | 46.8 | Goed  |  |
| T266_C | 182507.5 | 385541.6 | 8 | 40.13 | 46.75 | 0  | 47.6 | 47.1 | Goed  |  |
| T267_A | 182502.9 | 385542.2 | 2 | 37.56 | 43.53 | 0  | 44.5 | 46.7 | Goed  |  |
| T267_B | 182502.9 | 385542.2 | 5 | 39.47 | 44.9  | 0  | 46.0 | 46.8 | Goed  |  |
| T267_C | 182502.9 | 385542.2 | 8 | 39.88 | 48.15 | 0  | 48.8 | 47.3 | Goed  |  |
| T268_A | 182505.9 | 385550.8 | 2 | 36.82 | 45.16 | 0  | 45.8 | 46.9 | Goed  |  |
| T268_B | 182505.9 | 385550.8 | 5 | 38.6  | 47.2  | 0  | 47.8 | 47.2 | Goed  |  |
| T268_C | 182505.9 | 385550.8 | 8 | 39.65 | 52.57 | 0  | 52.8 | 48.6 | Goed  |  |
| T269_A | 182511.3 | 385553.1 | 2 | 41.97 | 45.52 | 0  | 47.1 | 46.9 | Goed  |  |
| T269_B | 182511.3 | 385553.1 | 5 | 42.93 | 46.77 | 0  | 48.3 | 47.1 | Goed  |  |
| T269_C | 182511.3 | 385553.1 | 8 | 43.21 | 50.71 | 0  | 51.4 | 48   | Goed  |  |
| T270_A | 182511.6 | 385558.7 | 2 | 43.75 | 45.79 | 0  | 47.9 | 47   | Goed  |  |
| T270_B | 182511.6 | 385558.7 | 5 | 44.33 | 47.47 | 0  | 49.2 | 47.2 | Goed  |  |
| T270_C | 182511.6 | 385558.7 | 8 | 44.4  | 50.71 | 0  | 51.6 | 48   | Goed  |  |
| T271_A | 182512   | 385564.2 | 2 | 45.3  | 46.36 | 0  | 48.9 | 47   | Goed  |  |
| T271_B | 182512   | 385564.2 | 5 | 45.62 | 47.97 | 0  | 50.0 | 47.3 | Goed  |  |
| T271_C | 182512   | 385564.2 | 8 | 45.46 | 50.88 | 0  | 52.0 | 48   | Goed  |  |
| T272_A | 182512.4 | 385569.8 | 2 | 47.81 | 46.89 | 0  | 50.4 | 47.1 | Goed  |  |
| T272_B | 182512.4 | 385569.8 | 5 | 47.66 | 48.73 | 0  | 51.2 | 47.5 | Goed  |  |
| T272_C | 182512.4 | 385569.8 | 8 | 47.1  | 51.08 | 0  | 52.5 | 48.1 | Goed  |  |
| T273_A | 182507.4 | 385572.5 | 2 | 51.95 | 46.17 | 0  | 53.0 | 47   | Goed  |  |
| T273_B | 182507.4 | 385572.5 | 5 | 51.4  | 45.95 | 0  | 52.5 | 47   | Goed  |  |
| T273_C | 182507.4 | 385572.5 | 8 | 50.4  | 43.09 | 0  | 51.1 | 46.7 | Goed  |  |
| T274_A | 182502.7 | 385569.6 | 2 | 46.77 | 45.75 | 0  | 49.3 | 46.9 | Goed  |  |
| T274_B | 182502.7 | 385569.6 | 5 | 46.74 | 47.66 | 0  | 50.2 | 47.3 | Goed  |  |
| T274_C | 182502.7 | 385569.6 | 8 | 46.27 | 50.08 | 0  | 51.6 | 47.8 | Goed  |  |
| T275_A | 182502.4 | 385564.3 | 2 | 44.35 | 45.92 | 0  | 48.2 | 47   | Goed  |  |
| T275_B | 182502.4 | 385564.3 | 5 | 44.66 | 47.55 | 0  | 49.4 | 47.2 | Goed  |  |
| T275_C | 182502.4 | 385564.3 | 8 | 44.46 | 50.2  | 0  | 51.2 | 47.8 | Goed  |  |
| T276_A | 182502.1 | 385559.6 | 2 | 42.65 | 46.08 | 0  | 47.7 | 47   | Goed  |  |
| T276_B | 182502.1 | 385559.6 | 5 | 43.15 | 47.44 | 0  | 48.8 | 47.2 | Goed  |  |
| T276_C | 182502.1 | 385559.6 | 8 | 43.12 | 50.52 | 0  | 51.2 | 47.9 | Goed  |  |
| T277_A | 182501.6 | 385553.2 | 2 | 40.98 | 45.8  | 0  | 47.0 | 47   | Goed  |  |
| T277_B | 182501.6 | 385553.2 | 5 | 41.92 | 47.24 | 0  | 48.4 | 47.2 | Goed  |  |
| T277_C | 182501.6 | 385553.2 | 8 | 42.05 | 50.39 | 0  | 51.0 | 47.9 | Goed  |  |
| T278_A | 182542   | 385548.6 | 2 | 40.03 | 46.58 | 55 | 55.7 | 57.4 | Matig |  |
| T278_B | 182542   | 385548.6 | 5 | 40.93 | 49.36 | 55 | 56.2 | 57.5 | Matig |  |
| T278_C | 182542   | 385548.6 | 8 | 41.35 | 54.24 | 55 | 57.7 | 57.7 | Matig |  |
| T279_A | 182546.8 | 385551.3 | 2 | 43.61 | 49.64 | 55 | 56.3 | 57.5 | Matig |  |
| T279_B | 182546.8 | 385551.3 | 5 | 44.29 | 51.49 | 55 | 56.8 | 57.5 | Matig |  |
| T279_C | 182546.8 | 385551.3 | 8 | 44.8  | 54.39 | 55 | 57.9 | 57.7 | Matig |  |
| T280_A | 182547.1 | 385556.6 | 2 | 44.47 | 49.73 | 55 | 56.4 | 57.5 | Matig |  |
| T280_B | 182547.1 | 385556.6 | 5 | 45.01 | 51.47 | 55 | 56.9 | 57.5 | Matig |  |
| T280_C | 182547.1 | 385556.6 | 8 | 45.45 | 54.18 | 55 | 57.9 | 57.7 | Matig |  |
| T281_A | 182547.4 | 385562   | 2 | 45.87 | 50.25 | 55 | 56.6 | 57.5 | Matig |  |
| T281_B | 182547.4 | 385562   | 5 | 46.17 | 51.66 | 55 | 57.0 | 57.6 | Matig |  |
| T281_C | 182547.4 | 385562   | 8 | 46.36 | 53.95 | 55 | 57.8 | 57.7 | Matig |  |
| T282_A | 182547.7 | 385567.2 | 2 | 47.74 | 50.27 | 55 | 56.8 | 57.5 | Matig |  |
| T282_B | 182547.7 | 385567.2 | 5 | 47.68 | 51.43 | 55 | 57.1 | 57.5 | Matig |  |
| T282_C | 182547.7 | 385567.2 | 8 | 47.47 | 53.6  | 55 | 57.8 | 57.6 | Matig |  |
| T283_A | 182542.9 | 385570.4 | 2 | 52    | 46.89 | 0  | 53.2 | 47.1 | Goed  |  |
| T283_B | 182542.9 | 385570.4 | 5 | 51.47 | 45.54 | 0  | 52.5 | 46.9 | Goed  |  |
| T283_C | 182542.9 | 385570.4 | 8 | 50.49 | 42.32 | 0  | 51.1 | 46.6 | Goed  |  |
| T284_A | 182538   | 385567.4 | 2 | 47.31 | 45.02 | 0  | 49.3 | 46.9 | Goed  |  |
| T284_B | 182538   | 385567.4 | 5 | 47.23 | 47.39 | 0  | 50.3 | 47.2 | Goed  |  |
| T284_C | 182538   | 385567.4 | 8 | 46.71 | 49.36 | 0  | 51.2 | 47.6 | Goed  |  |
| T285_A | 182537.7 | 385562.5 | 2 | 45.18 | 44.32 | 0  | 47.8 | 46.8 | Goed  |  |
| T285_B | 182537.7 | 385562.5 | 5 | 45.47 | 46.68 | 0  | 49.1 | 47.1 | Goed  |  |
| T285_C | 182537.7 | 385562.5 | 8 | 45.24 | 49.27 | 0  | 50.7 | 47.6 | Goed  |  |
| T286_A | 182537.3 | 385556.7 | 2 | 43.24 | 44.46 | 0  | 46.9 | 46.8 | Goed  |  |
| T286_B | 182537.3 | 385556.7 | 5 | 43.84 | 46.02 | 0  | 48.1 | 47   | Goed  |  |
| T286_C | 182537.3 | 385556.7 | 8 | 43.8  | 49.47 | 0  | 50.5 | 47.6 | Goed  |  |
| T287_A | 182537.1 | 385551.7 | 2 | 41.86 | 43.42 | 0  | 45.7 | 46.7 | Goed  |  |
| T287_B | 182537.1 | 385551.7 | 5 | 42.79 | 45.1  | 0  | 47.1 | 46.9 | Goed  |  |
| T287_C | 182537.1 | 385551.7 | 8 | 42.83 | 49.67 | 0  | 50.5 | 47.7 | Goed  |  |

| Toetspunt | X        | Y        | Hoogte | Weg   | Rail  | Industrie | Gezamenlijk | Gecumuleerd | Kwalificatie    | Vanaf kwalificatie Tamelijk slecht:<br>Gecumuleerd >2 dB t.o.v. geluidbronsort? |
|-----------|----------|----------|--------|-------|-------|-----------|-------------|-------------|-----------------|---------------------------------------------------------------------------------|
| T001_A    | 182712.8 | 385517.6 | 2      | 62.08 | 53.93 | 0         | 62.7        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T001_B    | 182712.8 | 385517.6 | 5      | 61.96 | 54.82 | 0         | 62.7        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T001_C    | 182712.8 | 385517.6 | 8      | 61.41 | 55.21 | 0         | 62.3        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T002_A    | 182710   | 385512.8 | 2      | 62.08 | 51.81 | 0         | 62.5        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T002_B    | 182710   | 385512.8 | 5      | 61.99 | 53.14 | 0         | 62.5        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T002_C    | 182710   | 385512.8 | 8      | 61.44 | 54.07 | 0         | 62.2        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T003_A    | 182707.3 | 385508.3 | 2      | 62.2  | 51.39 | 0         | 62.5        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T003_B    | 182707.3 | 385508.3 | 5      | 62.1  | 52.74 | 0         | 62.6        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T003_C    | 182707.3 | 385508.3 | 8      | 61.55 | 53.71 | 0         | 62.2        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T004_A    | 182704.9 | 385504.1 | 2      | 62.14 | 50.7  | 0         | 62.4        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T004_B    | 182704.9 | 385504.1 | 5      | 62.05 | 52.02 | 0         | 62.5        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T004_C    | 182704.9 | 385504.1 | 8      | 61.51 | 53.33 | 0         | 62.1        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T005_A    | 182702.8 | 385498.7 | 2      | 62.52 | 55.12 | 0         | 63.2        | 62.7        | Tamelijk slecht | Nee                                                                             |
| T005_B    | 182702.8 | 385498.7 | 5      | 62.35 | 55.57 | 0         | 63.2        | 62.6        | Tamelijk slecht | Nee                                                                             |
| T005_C    | 182702.8 | 385498.7 | 8      | 61.73 | 56.53 | 0         | 62.9        | 62          | Tamelijk slecht | Nee                                                                             |
| T006_A    | 182700.3 | 385494.4 | 2      | 62.26 | 55.36 | 0         | 63.1        | 62.5        | Tamelijk slecht | Nee                                                                             |
| T006_B    | 182700.3 | 385494.4 | 5      | 62.14 | 55.93 | 0         | 63.1        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T006_C    | 182700.3 | 385494.4 | 8      | 61.56 | 57.1  | 0         | 62.9        | 61.9        | Tamelijk slecht | Nee                                                                             |
| T007_A    | 182697.6 | 385489.8 | 2      | 62.11 | 55.47 | 0         | 63.0        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T007_B    | 182697.6 | 385489.8 | 5      | 62.01 | 56.01 | 0         | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T007_C    | 182697.6 | 385489.8 | 8      | 61.44 | 57.05 | 0         | 62.8        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T008_A    | 182695.3 | 385485.8 | 2      | 62.06 | 55.74 | 0         | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T008_B    | 182695.3 | 385485.8 | 5      | 61.98 | 56.17 | 0         | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T008_C    | 182695.3 | 385485.8 | 8      | 61.42 | 57.34 | 0         | 62.9        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T009_A    | 182692.8 | 385481.5 | 2      | 62.02 | 56.05 | 0         | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T009_B    | 182692.8 | 385481.5 | 5      | 61.94 | 56.46 | 0         | 63.0        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T009_C    | 182692.8 | 385481.5 | 8      | 61.38 | 57.66 | 0         | 62.9        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T010_A    | 182690.1 | 385477   | 2      | 62.05 | 56.28 | 0         | 63.1        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T010_B    | 182690.1 | 385477   | 5      | 61.96 | 56.7  | 0         | 63.1        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T010_C    | 182690.1 | 385477   | 8      | 61.39 | 58    | 0         | 63.0        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T011_A    | 182684.3 | 385477.1 | 2      | 57.87 | 52.58 | 55        | 60.5        | 60.7        | Tamelijk slecht | Ja                                                                              |
| T011_B    | 182684.3 | 385477.1 | 5      | 58.02 | 54.7  | 55        | 61.0        | 60.9        | Tamelijk slecht | Ja                                                                              |
| T011_C    | 182684.3 | 385477.1 | 8      | 57.75 | 58.68 | 55        | 62.2        | 61          | Tamelijk slecht | Nee                                                                             |
| T012_A    | 182681.7 | 385481.7 | 2      | 47.06 | 48.99 | 55        | 56.5        | 57.9        | Matig           |                                                                                 |
| T012_B    | 182681.7 | 385481.7 | 5      | 47.33 | 50.79 | 55        | 56.9        | 57.9        | Matig           |                                                                                 |
| T012_C    | 182681.7 | 385481.7 | 8      | 47.28 | 52.7  | 55        | 57.4        | 58          | Matig           |                                                                                 |
| T013_A    | 182684.5 | 385486.4 | 2      | 45.83 | 49.74 | 55        | 56.5        | 57.8        | Matig           |                                                                                 |
| T013_B    | 182684.5 | 385486.4 | 5      | 46.46 | 51.12 | 55        | 56.9        | 57.9        | Matig           |                                                                                 |
| T013_C    | 182684.5 | 385486.4 | 8      | 46.7  | 52.49 | 55        | 57.3        | 57.9        | Matig           |                                                                                 |
| T014_A    | 182687.1 | 385490.9 | 2      | 45.59 | 49.67 | 0         | 51.1        | 49.8        | Goed            |                                                                                 |
| T014_B    | 182687.1 | 385490.9 | 5      | 46.54 | 51.12 | 0         | 52.4        | 50.4        | Goed            |                                                                                 |
| T014_C    | 182687.1 | 385490.9 | 8      | 46.84 | 52.22 | 0         | 53.3        | 50.7        | Redelijk        |                                                                                 |
| T015_A    | 182689.7 | 385495.3 | 2      | 44.97 | 49.28 | 0         | 50.6        | 49.5        | Goed            |                                                                                 |
| T015_B    | 182689.7 | 385495.3 | 5      | 46.09 | 50.76 | 0         | 52.0        | 50.1        | Goed            |                                                                                 |
| T015_C    | 182689.7 | 385495.3 | 8      | 46.5  | 51.96 | 0         | 53.0        | 50.5        | Redelijk        |                                                                                 |
| T016_A    | 182691.9 | 385499.1 | 2      | 44.1  | 48.93 | 0         | 50.2        | 49.1        | Goed            |                                                                                 |
| T016_B    | 182691.9 | 385499.1 | 5      | 45.29 | 50.4  | 0         | 51.6        | 49.8        | Goed            |                                                                                 |
| T016_C    | 182691.9 | 385499.1 | 8      | 46    | 51.7  | 0         | 52.7        | 50.3        | Goed            |                                                                                 |
| T017_A    | 182695   | 385504.5 | 2      | 42.19 | 49.08 | 0         | 49.9        | 48.7        | Goed            |                                                                                 |
| T017_B    | 182695   | 385504.5 | 5      | 43.36 | 50.53 | 0         | 51.3        | 49.2        | Goed            |                                                                                 |
| T017_C    | 182695   | 385504.5 | 8      | 44.44 | 52.22 | 0         | 52.9        | 49.9        | Goed            |                                                                                 |
| T018_A    | 182696.4 | 385508.7 | 2      | 39.96 | 49.03 | 0         | 49.5        | 48.2        | Goed            |                                                                                 |
| T018_B    | 182696.4 | 385508.7 | 5      | 41.17 | 50.49 | 0         | 51.0        | 48.7        | Goed            |                                                                                 |
| T018_C    | 182696.4 | 385508.7 | 8      | 42.2  | 50.87 | 0         | 51.4        | 49          | Goed            |                                                                                 |
| T019_A    | 182699.4 | 385513.8 | 2      | 39.61 | 48.88 | 0         | 49.4        | 48.2        | Goed            |                                                                                 |
| T019_B    | 182699.4 | 385513.8 | 5      | 40.83 | 50.51 | 0         | 51.0        | 48.7        | Goed            |                                                                                 |
| T019_C    | 182699.4 | 385513.8 | 8      | 41.97 | 50.92 | 0         | 51.4        | 49          | Goed            |                                                                                 |
| T020_A    | 182701.7 | 385517.7 | 2      | 39.67 | 48.92 | 0         | 49.4        | 48.2        | Goed            |                                                                                 |
| T020_B    | 182701.7 | 385517.7 | 5      | 40.87 | 50.64 | 0         | 51.1        | 48.7        | Goed            |                                                                                 |
| T020_C    | 182701.7 | 385517.7 | 8      | 41.92 | 51.34 | 0         | 51.8        | 49.1        | Goed            |                                                                                 |
| T021_A    | 182704.7 | 385522.6 | 2      | 39.1  | 48.45 | 0         | 48.9        | 48          | Goed            |                                                                                 |
| T021_B    | 182704.7 | 385522.6 | 5      | 40.32 | 50.63 | 0         | 51.0        | 48.6        | Goed            |                                                                                 |
| T021_C    | 182704.7 | 385522.6 | 8      | 41.25 | 51.34 | 0         | 51.7        | 49          | Goed            |                                                                                 |
| T022_A    | 182710.3 | 385521.9 | 2      | 56.69 | 48.57 | 0         | 57.3        | 57.2        | Matig           |                                                                                 |
| T022_B    | 182710.3 | 385521.9 | 5      | 56.81 | 50.79 | 0         | 57.8        | 57.3        | Matig           |                                                                                 |
| T022_C    | 182710.3 | 385521.9 | 8      | 56.52 | 47.24 | 0         | 57.0        | 57          | Matig           |                                                                                 |
| T023_A    | 182672.1 | 385492.2 | 2      | 50.59 | 51.13 | 0         | 53.9        | 52.5        | Redelijk        |                                                                                 |
| T023_B    | 182672.1 | 385492.2 | 5      | 51.64 | 52.96 | 0         | 55.4        | 53.4        | Redelijk        |                                                                                 |
| T023_C    | 182672.1 | 385492.2 | 8      | 51.78 | 55.28 | 0         | 56.9        | 53.9        | Redelijk        |                                                                                 |
| T024_A    | 182667.4 | 385489.5 | 2      | 53.28 | 51.94 | 55        | 58.4        | 58.9        | Matig           |                                                                                 |
| T024_B    | 182667.4 | 385489.5 | 5      | 53.86 | 54.34 | 55        | 59.2        | 59.2        | Matig           |                                                                                 |
| T024_C    | 182667.4 | 385489.5 | 8      | 53.73 | 57.13 | 55        | 60.3        | 59.3        | Matig           |                                                                                 |
| T025_A    | 182663.1 | 385492   | 2      | 53.07 | 51.88 | 55        | 58.3        | 58.9        | Matig           |                                                                                 |
| T025_B    | 182663.1 | 385492   | 5      | 53.62 | 54.4  | 55        | 59.1        | 59.1        | Matig           |                                                                                 |
| T025_C    | 182663.1 | 385492   | 8      | 53.39 | 57.17 | 55        | 60.2        | 59.2        | Matig           |                                                                                 |
| T026_A    | 182658.7 | 385494.6 | 2      | 52.78 | 51.95 | 55        | 58.2        | 58.8        | Matig           |                                                                                 |
| T026_B    | 182658.7 | 385494.6 | 5      | 53.22 | 54.42 | 55        | 59.0        | 59          | Matig           |                                                                                 |
| T026_C    | 182658.7 | 385494.6 | 8      | 52.99 | 56.98 | 55        | 60.1        | 59.1        | Matig           |                                                                                 |
| T027_A    | 182654.1 | 385497.4 | 2      | 52.59 | 52.49 | 55        | 58.3        | 58.8        | Matig           |                                                                                 |

|        |          |          |   |       |       |    |      |      |       |
|--------|----------|----------|---|-------|-------|----|------|------|-------|
| T027_B | 182654.1 | 385497.4 | 5 | 52.95 | 54.86 | 55 | 59.1 | 59   | Matig |
| T027_C | 182654.1 | 385497.4 | 8 | 52.67 | 57.39 | 55 | 60.2 | 59.1 | Matig |
| T028_A | 182649.2 | 385500.2 | 2 | 52.45 | 52.8  | 55 | 58.3 | 58.8 | Matig |
| T028_B | 182649.2 | 385500.2 | 5 | 52.75 | 55.03 | 55 | 59.2 | 58.9 | Matig |
| T028_C | 182649.2 | 385500.2 | 8 | 52.51 | 57.34 | 55 | 60.2 | 59   | Matig |
| T029_A | 182645.8 | 385503.9 | 2 | 51    | 52.64 | 55 | 58.0 | 58.5 | Matig |
| T029_B | 182645.8 | 385503.9 | 5 | 51.1  | 54.88 | 55 | 58.8 | 58.6 | Matig |
| T029_C | 182645.8 | 385503.9 | 8 | 51    | 57.41 | 55 | 60.0 | 58.8 | Matig |
| T030_A | 182641.6 | 385506.3 | 2 | 51.32 | 52.56 | 55 | 58.0 | 58.5 | Matig |
| T030_B | 182641.6 | 385506.3 | 5 | 51.53 | 54.7  | 55 | 58.8 | 58.6 | Matig |
| T030_C | 182641.6 | 385506.3 | 8 | 51.45 | 57.15 | 55 | 59.9 | 58.8 | Matig |
| T031_A | 182637.2 | 385508.9 | 2 | 51.26 | 52.45 | 55 | 58.0 | 58.5 | Matig |
| T031_B | 182637.2 | 385508.9 | 5 | 51.42 | 54.66 | 55 | 58.7 | 58.6 | Matig |
| T031_C | 182637.2 | 385508.9 | 8 | 51.38 | 57.1  | 55 | 59.9 | 58.8 | Matig |
| T032_A | 182632.5 | 385511.7 | 2 | 51.3  | 52.37 | 55 | 57.9 | 58.5 | Matig |
| T032_B | 182632.5 | 385511.7 | 5 | 51.43 | 54.67 | 55 | 58.7 | 58.6 | Matig |
| T032_C | 182632.5 | 385511.7 | 8 | 51.32 | 57.4  | 55 | 60.0 | 58.8 | Matig |
| T033_A | 182627.9 | 385514.4 | 2 | 51.52 | 51.75 | 55 | 57.8 | 58.5 | Matig |
| T033_B | 182627.9 | 385514.4 | 5 | 51.49 | 54.27 | 55 | 58.6 | 58.6 | Matig |
| T033_C | 182627.9 | 385514.4 | 8 | 51.27 | 57.01 | 55 | 59.8 | 58.8 | Matig |
| T034_A | 182628.4 | 385520.1 | 2 | 51.95 | 48.2  | 55 | 57.3 | 58.5 | Matig |
| T034_B | 182628.4 | 385520.1 | 5 | 51.46 | 49.96 | 55 | 57.4 | 58.5 | Matig |
| T034_C | 182628.4 | 385520.1 | 8 | 50.43 | 51.41 | 55 | 57.5 | 58.3 | Matig |
| T035_A | 182633.1 | 385522.7 | 2 | 47.31 | 48.64 | 0  | 51.0 | 50.4 | Goed  |
| T035_B | 182633.1 | 385522.7 | 5 | 47.35 | 47.39 | 0  | 50.4 | 50.3 | Goed  |
| T035_C | 182633.1 | 385522.7 | 8 | 46.97 | 44.12 | 0  | 48.8 | 49.9 | Goed  |
| T036_A | 182637.4 | 385520.2 | 2 | 45.27 | 49.22 | 0  | 50.7 | 49.6 | Goed  |
| T036_B | 182637.4 | 385520.2 | 5 | 45.64 | 48.26 | 0  | 50.2 | 49.6 | Goed  |
| T036_C | 182637.4 | 385520.2 | 8 | 45.57 | 45    | 0  | 48.3 | 49.3 | Goed  |
| T037_A | 182641.8 | 385517.6 | 2 | 43.59 | 49.55 | 0  | 50.5 | 49.1 | Goed  |
| T037_B | 182641.8 | 385517.6 | 5 | 44.19 | 48.59 | 0  | 49.9 | 49.1 | Goed  |
| T037_C | 182641.8 | 385517.6 | 8 | 44.36 | 45.63 | 0  | 48.1 | 48.8 | Goed  |
| T038_A | 182646.4 | 385514.9 | 2 | 42.6  | 49.59 | 0  | 50.4 | 48.8 | Goed  |
| T038_B | 182646.4 | 385514.9 | 5 | 43.47 | 48.79 | 0  | 49.9 | 48.9 | Goed  |
| T038_C | 182646.4 | 385514.9 | 8 | 43.98 | 46.53 | 0  | 48.4 | 48.8 | Goed  |
| T039_A | 182651.3 | 385512   | 2 | 41.33 | 50.28 | 0  | 50.8 | 48.7 | Goed  |
| T039_B | 182651.3 | 385512   | 5 | 42.43 | 49.48 | 0  | 50.3 | 48.8 | Goed  |
| T039_C | 182651.3 | 385512   | 8 | 42.94 | 47.16 | 0  | 48.6 | 48.6 | Goed  |
| T040_A | 182654.5 | 385508.3 | 2 | 37.6  | 49.99 | 0  | 50.2 | 48.2 | Goed  |
| T040_B | 182654.5 | 385508.3 | 5 | 38.55 | 49.26 | 0  | 49.6 | 48.1 | Goed  |
| T040_C | 182654.5 | 385508.3 | 8 | 39.6  | 45.81 | 0  | 46.7 | 47.7 | Goed  |
| T041_A | 182658.8 | 385505.7 | 2 | 39.69 | 49.73 | 0  | 50.1 | 48.3 | Goed  |
| T041_B | 182658.8 | 385505.7 | 5 | 41.08 | 49.27 | 0  | 49.9 | 48.5 | Goed  |
| T041_C | 182658.8 | 385505.7 | 8 | 41.72 | 45.85 | 0  | 47.3 | 48.1 | Goed  |
| T042_A | 182663.1 | 385503.2 | 2 | 39.03 | 49.93 | 0  | 50.3 | 48.3 | Goed  |
| T042_B | 182663.1 | 385503.2 | 5 | 40.52 | 49.79 | 0  | 50.3 | 48.5 | Goed  |
| T042_C | 182663.1 | 385503.2 | 8 | 41.28 | 46.4  | 0  | 47.6 | 48.1 | Goed  |
| T043_A | 182667.4 | 385500.7 | 2 | 39.1  | 49.76 | 0  | 50.1 | 48.3 | Goed  |
| T043_B | 182667.4 | 385500.7 | 5 | 40.57 | 49.61 | 0  | 50.1 | 48.4 | Goed  |
| T043_C | 182667.4 | 385500.7 | 8 | 41.31 | 46.46 | 0  | 47.6 | 48.1 | Goed  |
| T044_A | 182671.8 | 385498   | 2 | 38.29 | 49.39 | 0  | 49.7 | 48.1 | Goed  |
| T044_B | 182671.8 | 385498   | 5 | 39.74 | 49.54 | 0  | 50.0 | 48.3 | Goed  |
| T044_C | 182671.8 | 385498   | 8 | 40.81 | 46.71 | 0  | 47.7 | 48   | Goed  |
| T208_A | 182440   | 385562.3 | 2 | 30    | 43.93 | 55 | 55.3 | 57.4 | Matig |
| T208_B | 182440   | 385562.3 | 5 | 31.87 | 47.33 | 55 | 55.7 | 57.5 | Matig |
| T208_C | 182440   | 385562.3 | 8 | 35.37 | 52.37 | 55 | 56.9 | 57.6 | Matig |
| T209_A | 182440.2 | 385567.9 | 2 | 30.36 | 45.42 | 55 | 55.5 | 57.4 | Matig |
| T209_B | 182440.2 | 385567.9 | 5 | 33.06 | 48.77 | 55 | 56.0 | 57.5 | Matig |
| T209_C | 182440.2 | 385567.9 | 8 | 35.64 | 52.78 | 55 | 57.1 | 57.6 | Matig |
| T210_A | 182440.4 | 385572.9 | 2 | 30.85 | 46.14 | 55 | 55.5 | 57.4 | Matig |
| T210_B | 182440.4 | 385572.9 | 5 | 32.24 | 49.19 | 55 | 56.0 | 57.5 | Matig |
| T210_C | 182440.4 | 385572.9 | 8 | 35.39 | 52.93 | 55 | 57.1 | 57.6 | Matig |
| T211_A | 182440.6 | 385578.2 | 2 | 34.95 | 46.72 | 55 | 55.6 | 57.5 | Matig |
| T211_B | 182440.6 | 385578.2 | 5 | 36.57 | 49.81 | 55 | 56.2 | 57.5 | Matig |
| T211_C | 182440.6 | 385578.2 | 8 | 37.4  | 53.28 | 55 | 57.3 | 57.7 | Matig |
| T212_A | 182446.3 | 385580.5 | 2 | 42.5  | 45.29 | 55 | 55.7 | 57.6 | Matig |
| T212_B | 182446.3 | 385580.5 | 5 | 43.18 | 45.3  | 55 | 55.7 | 57.6 | Matig |
| T212_C | 182446.3 | 385580.5 | 8 | 43.03 | 43.79 | 55 | 55.6 | 57.6 | Matig |
| T213_A | 182450.3 | 385577.4 | 2 | 42.82 | 45.83 | 0  | 47.6 | 48.4 | Goed  |
| T213_B | 182450.3 | 385577.4 | 5 | 43.39 | 47.58 | 0  | 49.0 | 48.7 | Goed  |
| T213_C | 182450.3 | 385577.4 | 8 | 43.34 | 49.76 | 0  | 50.7 | 49.1 | Goed  |
| T214_A | 182450.1 | 385572.3 | 2 | 41.5  | 45.62 | 0  | 47.0 | 48   | Goed  |
| T214_B | 182450.1 | 385572.3 | 5 | 42.1  | 47.22 | 0  | 48.4 | 48.4 | Goed  |
| T214_C | 182450.1 | 385572.3 | 8 | 42.17 | 49.74 | 0  | 50.4 | 48.8 | Goed  |
| T215_A | 182449.9 | 385567.1 | 2 | 40.34 | 45.43 | 0  | 46.6 | 47.8 | Goed  |
| T215_B | 182449.9 | 385567.1 | 5 | 41.15 | 46.94 | 0  | 48.0 | 48.1 | Goed  |
| T215_C | 182449.9 | 385567.1 | 8 | 41.31 | 49.75 | 0  | 50.3 | 48.6 | Goed  |
| T216_A | 182449.7 | 385561.3 | 2 | 39.19 | 45.42 | 0  | 46.3 | 47.6 | Goed  |
| T216_B | 182449.7 | 385561.3 | 5 | 40.35 | 46.17 | 0  | 47.2 | 47.9 | Goed  |
| T216_C | 182449.7 | 385561.3 | 8 | 40.62 | 49.63 | 0  | 50.1 | 48.5 | Goed  |
| T217_A | 182444.4 | 385559.5 | 2 | 33.13 | 43.03 | 55 | 55.3 | 57.4 | Matig |
| T217_B | 182444.4 | 385559.5 | 5 | 35.5  | 45.94 | 55 | 55.6 | 57.5 | Matig |

|        |          |          |   |       |       |    |      |      |          |  |
|--------|----------|----------|---|-------|-------|----|------|------|----------|--|
| T217_C | 182444.4 | 385559.5 | 8 | 37.37 | 52.92 | 55 | 57.1 | 57.6 | Matig    |  |
| T218_A | 182474.9 | 385559.3 | 2 | 40.04 | 43.43 | 0  | 45.1 | 47.5 | Goed     |  |
| T218_B | 182474.9 | 385559.3 | 5 | 40.71 | 45.02 | 0  | 46.4 | 47.8 | Goed     |  |
| T218_C | 182474.9 | 385559.3 | 8 | 40.87 | 49.57 | 0  | 50.1 | 48.5 | Goed     |  |
| T219_A | 182475.6 | 385564.8 | 2 | 41.72 | 44.23 | 0  | 46.2 | 47.9 | Goed     |  |
| T219_B | 182475.6 | 385564.8 | 5 | 42.1  | 46    | 0  | 47.5 | 48.2 | Goed     |  |
| T219_C | 182475.6 | 385564.8 | 8 | 42.05 | 49.78 | 0  | 50.5 | 48.8 | Goed     |  |
| T220_A | 182476.3 | 385570.5 | 2 | 44.3  | 44.72 | 0  | 47.5 | 48.7 | Goed     |  |
| T220_B | 182476.3 | 385570.5 | 5 | 44.34 | 46.66 | 0  | 48.7 | 48.9 | Goed     |  |
| T220_C | 182476.3 | 385570.5 | 8 | 43.96 | 49.33 | 0  | 50.4 | 49.2 | Goed     |  |
| T221_A | 182477.1 | 385576   | 2 | 48.09 | 45.48 | 0  | 50.0 | 50.6 | Redelijk |  |
| T221_B | 182477.1 | 385576   | 5 | 47.41 | 47.22 | 0  | 50.3 | 50.3 | Goed     |  |
| T221_C | 182477.1 | 385576   | 8 | 46.29 | 48.95 | 0  | 50.8 | 50   | Goed     |  |
| T222_A | 182482.6 | 385577.4 | 2 | 53.64 | 47.19 | 0  | 54.5 | 54.5 | Redelijk |  |
| T222_B | 182482.6 | 385577.4 | 5 | 52.47 | 47.23 | 0  | 53.6 | 53.6 | Redelijk |  |
| T222_C | 182482.6 | 385577.4 | 8 | 50.97 | 44.69 | 0  | 51.9 | 52.4 | Redelijk |  |
| T223_A | 182486.5 | 385573.2 | 2 | 48.11 | 47.9  | 0  | 51.0 | 50.7 | Redelijk |  |
| T223_B | 182486.5 | 385573.2 | 5 | 47.94 | 49.08 | 0  | 51.6 | 50.8 | Redelijk |  |
| T223_C | 182486.5 | 385573.2 | 8 | 47.36 | 50.64 | 0  | 52.3 | 50.7 | Redelijk |  |
| T224_A | 182485.8 | 385568.2 | 2 | 45.34 | 47.88 | 0  | 49.8 | 49.4 | Goed     |  |
| T224_B | 182485.8 | 385568.2 | 5 | 45.48 | 49.51 | 0  | 51.0 | 49.7 | Goed     |  |
| T224_C | 182485.8 | 385568.2 | 8 | 45.29 | 51.3  | 0  | 52.3 | 50   | Goed     |  |
| T225_A | 182485.2 | 385563   | 2 | 43.38 | 47.9  | 0  | 49.2 | 48.8 | Goed     |  |
| T225_B | 182485.2 | 385563   | 5 | 43.81 | 49.26 | 0  | 50.3 | 49.1 | Goed     |  |
| T225_C | 182485.2 | 385563   | 8 | 43.84 | 50.95 | 0  | 51.7 | 49.4 | Goed     |  |
| T226_A | 182484.5 | 385557.7 | 2 | 41.92 | 47.99 | 0  | 48.9 | 48.4 | Goed     |  |
| T226_B | 182484.5 | 385557.7 | 5 | 42.66 | 49.46 | 0  | 50.3 | 48.8 | Goed     |  |
| T226_C | 182484.5 | 385557.7 | 8 | 42.99 | 51.6  | 0  | 52.2 | 49.4 | Goed     |  |
| T227_A | 182478.8 | 385555.6 | 2 | 34.62 | 44.31 | 0  | 44.8 | 47   | Goed     |  |
| T227_B | 182478.8 | 385555.6 | 5 | 36.86 | 47.04 | 0  | 47.4 | 47.5 | Goed     |  |
| T227_C | 182478.8 | 385555.6 | 8 | 38.48 | 52.77 | 0  | 52.9 | 49   | Goed     |  |
| T228_A | 182437.9 | 385548.4 | 2 | 32.46 | 41.87 | 55 | 55.2 | 57.4 | Matig    |  |
| T228_B | 182437.9 | 385548.4 | 5 | 32.78 | 43.05 | 55 | 55.3 | 57.4 | Matig    |  |
| T228_C | 182437.9 | 385548.4 | 8 | 35.73 | 52.06 | 55 | 56.8 | 57.6 | Matig    |  |
| T229_A | 182439.8 | 385542.7 | 2 | 42.69 | 53.02 | 55 | 57.3 | 57.7 | Matig    |  |
| T229_B | 182439.8 | 385542.7 | 5 | 43.08 | 54.25 | 55 | 57.8 | 57.8 | Matig    |  |
| T229_C | 182439.8 | 385542.7 | 8 | 43.4  | 56.53 | 55 | 59.0 | 58   | Matig    |  |
| T230_A | 182446.2 | 385541.9 | 2 | 42.65 | 52.57 | 55 | 57.1 | 57.7 | Matig    |  |
| T230_B | 182446.2 | 385541.9 | 5 | 43.15 | 53.99 | 55 | 57.7 | 57.8 | Matig    |  |
| T230_C | 182446.2 | 385541.9 | 8 | 43.52 | 56.49 | 55 | 58.9 | 58   | Matig    |  |
| T231_A | 182450.6 | 385541.4 | 2 | 42.6  | 52.6  | 55 | 57.1 | 57.7 | Matig    |  |
| T231_B | 182450.6 | 385541.4 | 5 | 43.12 | 54.02 | 55 | 57.7 | 57.8 | Matig    |  |
| T231_C | 182450.6 | 385541.4 | 8 | 43.57 | 56.36 | 55 | 58.9 | 58   | Matig    |  |
| T232_A | 182455.9 | 385540.7 | 2 | 42.48 | 52.34 | 55 | 57.0 | 57.7 | Matig    |  |
| T232_B | 182455.9 | 385540.7 | 5 | 42.98 | 53.82 | 55 | 57.6 | 57.8 | Matig    |  |
| T232_C | 182455.9 | 385540.7 | 8 | 43.38 | 56.21 | 55 | 58.8 | 58   | Matig    |  |
| T233_A | 182460.5 | 385539.1 | 2 | 42.81 | 51.32 | 55 | 56.7 | 57.7 | Matig    |  |
| T233_B | 182460.5 | 385539.1 | 5 | 43.26 | 52.96 | 55 | 57.3 | 57.8 | Matig    |  |
| T233_C | 182460.5 | 385539.1 | 8 | 43.62 | 55.65 | 55 | 58.5 | 57.9 | Matig    |  |
| T234_A | 182466.2 | 385538.3 | 2 | 42.75 | 50.62 | 55 | 56.5 | 57.7 | Matig    |  |
| T234_B | 182466.2 | 385538.3 | 5 | 43.21 | 52.46 | 55 | 57.1 | 57.7 | Matig    |  |
| T234_C | 182466.2 | 385538.3 | 8 | 43.59 | 55.45 | 55 | 58.4 | 57.9 | Matig    |  |
| T235_A | 182470.6 | 385537.7 | 2 | 42.75 | 50.54 | 55 | 56.5 | 57.7 | Matig    |  |
| T235_B | 182470.6 | 385537.7 | 5 | 43.22 | 52.42 | 55 | 57.1 | 57.7 | Matig    |  |
| T235_C | 182470.6 | 385537.7 | 8 | 43.72 | 55.49 | 55 | 58.4 | 57.9 | Matig    |  |
| T236_A | 182475.4 | 385537   | 2 | 42.78 | 50.04 | 55 | 56.4 | 57.6 | Matig    |  |
| T236_B | 182475.4 | 385537   | 5 | 43.24 | 51.96 | 55 | 56.9 | 57.7 | Matig    |  |
| T236_C | 182475.4 | 385537   | 8 | 43.76 | 55.2  | 55 | 58.3 | 57.9 | Matig    |  |
| T237_A | 182481.4 | 385536.2 | 2 | 42.75 | 50.53 | 55 | 56.5 | 57.7 | Matig    |  |
| T237_B | 182481.4 | 385536.2 | 5 | 43.23 | 52.38 | 55 | 57.1 | 57.7 | Matig    |  |
| T237_C | 182481.4 | 385536.2 | 8 | 43.75 | 55.26 | 55 | 58.3 | 57.9 | Matig    |  |
| T238_A | 182484.3 | 385540.6 | 2 | 40.1  | 48.45 | 55 | 56.0 | 57.5 | Matig    |  |
| T238_B | 182484.3 | 385540.6 | 5 | 41.17 | 50.26 | 55 | 56.4 | 57.6 | Matig    |  |
| T238_C | 182484.3 | 385540.6 | 8 | 41.97 | 53.07 | 55 | 57.3 | 57.7 | Matig    |  |
| T239_A | 182481.6 | 385546   | 2 | 37.16 | 44.16 | 0  | 45.0 | 47.2 | Goed     |  |
| T239_B | 182481.6 | 385546   | 5 | 38.82 | 45.01 | 0  | 45.9 | 47.5 | Goed     |  |
| T239_C | 182481.6 | 385546   | 8 | 39.08 | 45.59 | 0  | 46.5 | 47.6 | Goed     |  |
| T240_A | 182476.6 | 385546.7 | 2 | 35.9  | 44.36 | 0  | 44.9 | 47.1 | Goed     |  |
| T240_B | 182476.6 | 385546.7 | 5 | 37.76 | 45.69 | 0  | 46.3 | 47.4 | Goed     |  |
| T240_C | 182476.6 | 385546.7 | 8 | 38.23 | 46.78 | 0  | 47.3 | 47.6 | Goed     |  |
| T241_A | 182471.8 | 385547.4 | 2 | 37.27 | 44.26 | 0  | 45.1 | 47.2 | Goed     |  |
| T241_B | 182471.8 | 385547.4 | 5 | 38.8  | 45.45 | 0  | 46.3 | 47.5 | Goed     |  |
| T241_C | 182471.8 | 385547.4 | 8 | 39.13 | 47.32 | 0  | 47.9 | 47.8 | Goed     |  |
| T242_A | 182466.6 | 385548.1 | 2 | 37.86 | 43.86 | 0  | 44.8 | 47.3 | Goed     |  |
| T242_B | 182466.6 | 385548.1 | 5 | 39.33 | 44.52 | 0  | 45.7 | 47.5 | Goed     |  |
| T242_C | 182466.6 | 385548.1 | 8 | 39.49 | 45.14 | 0  | 46.2 | 47.6 | Goed     |  |
| T243_A | 182462   | 385548.7 | 2 | 37.69 | 43.3  | 0  | 44.4 | 47.2 | Goed     |  |
| T243_B | 182462   | 385548.7 | 5 | 39.15 | 43.54 | 0  | 44.9 | 47.4 | Goed     |  |
| T243_C | 182462   | 385548.7 | 8 | 39.16 | 42.58 | 0  | 44.2 | 47.3 | Goed     |  |
| T244_A | 182456.8 | 385550.3 | 2 | 37.57 | 44.38 | 0  | 45.2 | 47.3 | Goed     |  |
| T244_B | 182456.8 | 385550.3 | 5 | 38.98 | 44.36 | 0  | 45.5 | 47.4 | Goed     |  |
| T244_C | 182456.8 | 385550.3 | 8 | 39.22 | 43.61 | 0  | 45.0 | 47.4 | Goed     |  |

|        |          |          |   |       |       |    |      |      |          |  |
|--------|----------|----------|---|-------|-------|----|------|------|----------|--|
| T245_A | 182451.4 | 385551   | 2 | 36.37 | 44.52 | 0  | 45.1 | 47.2 | Goed     |  |
| T245_B | 182451.4 | 385551   | 5 | 37.8  | 44.7  | 0  | 45.5 | 47.3 | Goed     |  |
| T245_C | 182451.4 | 385551   | 8 | 38.12 | 45.38 | 0  | 46.1 | 47.4 | Goed     |  |
| T246_A | 182446.3 | 385551.6 | 2 | 35.74 | 44.06 | 0  | 44.7 | 47.1 | Goed     |  |
| T246_B | 182446.3 | 385551.6 | 5 | 37.33 | 44.97 | 0  | 45.7 | 47.3 | Goed     |  |
| T246_C | 182446.3 | 385551.6 | 8 | 37.61 | 47.69 | 0  | 48.1 | 47.7 | Goed     |  |
| T247_A | 182441.3 | 385552.2 | 2 | 32.52 | 43.38 | 55 | 55.3 | 57.4 | Matig    |  |
| T247_B | 182441.3 | 385552.2 | 5 | 34.14 | 45    | 55 | 55.4 | 57.4 | Matig    |  |
| T247_C | 182441.3 | 385552.2 | 8 | 35.05 | 47.33 | 55 | 55.7 | 57.5 | Matig    |  |
| T248_A | 182499.2 | 385537.7 | 2 | 40.34 | 46.3  | 55 | 55.7 | 57.5 | Matig    |  |
| T248_B | 182499.2 | 385537.7 | 5 | 41.34 | 47.57 | 55 | 55.9 | 57.6 | Matig    |  |
| T248_C | 182499.2 | 385537.7 | 8 | 41.51 | 50.34 | 55 | 56.4 | 57.6 | Matig    |  |
| T249_A | 182501.2 | 385532.7 | 2 | 42.7  | 50.35 | 55 | 56.5 | 57.7 | Matig    |  |
| T249_B | 182501.2 | 385532.7 | 5 | 43.04 | 52.53 | 55 | 57.1 | 57.7 | Matig    |  |
| T249_C | 182501.2 | 385532.7 | 8 | 43.6  | 55.63 | 55 | 58.5 | 57.9 | Matig    |  |
| T250_A | 182506.1 | 385532   | 2 | 42.58 | 50.45 | 55 | 56.5 | 57.7 | Matig    |  |
| T250_B | 182506.1 | 385532   | 5 | 42.92 | 52.56 | 55 | 57.1 | 57.7 | Matig    |  |
| T250_C | 182506.1 | 385532   | 8 | 43.37 | 55.58 | 55 | 58.4 | 57.9 | Matig    |  |
| T251_A | 182512.1 | 385531.1 | 2 | 42.38 | 50.46 | 55 | 56.5 | 57.6 | Matig    |  |
| T251_B | 182512.1 | 385531.1 | 5 | 42.79 | 52.95 | 55 | 57.3 | 57.7 | Matig    |  |
| T251_C | 182512.1 | 385531.1 | 8 | 43.48 | 55.75 | 55 | 58.5 | 57.9 | Matig    |  |
| T252_A | 182516.3 | 385530.5 | 2 | 42.24 | 50.53 | 55 | 56.5 | 57.6 | Matig    |  |
| T252_B | 182516.3 | 385530.5 | 5 | 42.72 | 52.97 | 55 | 57.3 | 57.7 | Matig    |  |
| T252_C | 182516.3 | 385530.5 | 8 | 43.54 | 55.84 | 55 | 58.6 | 58   | Matig    |  |
| T253_A | 182521.7 | 385531.7 | 2 | 40.2  | 50.23 | 55 | 56.4 | 57.6 | Matig    |  |
| T253_B | 182521.7 | 385531.7 | 5 | 40.63 | 52.64 | 55 | 57.1 | 57.7 | Matig    |  |
| T253_C | 182521.7 | 385531.7 | 8 | 42.1  | 55.61 | 55 | 58.4 | 57.9 | Matig    |  |
| T254_A | 182527.4 | 385530.8 | 2 | 40.27 | 50.33 | 55 | 56.4 | 57.6 | Matig    |  |
| T254_B | 182527.4 | 385530.8 | 5 | 40.93 | 52.89 | 55 | 57.2 | 57.7 | Matig    |  |
| T254_C | 182527.4 | 385530.8 | 8 | 42.32 | 56.16 | 55 | 58.7 | 57.9 | Matig    |  |
| T255_A | 182531.5 | 385530.2 | 2 | 39.97 | 50.13 | 55 | 56.3 | 57.6 | Matig    |  |
| T255_B | 182531.5 | 385530.2 | 5 | 40.73 | 52.98 | 55 | 57.2 | 57.7 | Matig    |  |
| T255_C | 182531.5 | 385530.2 | 8 | 42.4  | 56.43 | 55 | 58.9 | 58   | Matig    |  |
| T256_A | 182537   | 385529.5 | 2 | 39.3  | 49.94 | 55 | 56.3 | 57.6 | Matig    |  |
| T256_B | 182537   | 385529.5 | 5 | 40.39 | 53.16 | 55 | 57.3 | 57.7 | Matig    |  |
| T256_C | 182537   | 385529.5 | 8 | 42.4  | 56.46 | 55 | 58.9 | 58   | Matig    |  |
| T257_A | 182542.8 | 385528.6 | 2 | 38.72 | 49.85 | 55 | 56.2 | 57.6 | Matig    |  |
| T257_B | 182542.8 | 385528.6 | 5 | 40.02 | 53.5  | 55 | 57.4 | 57.7 | Matig    |  |
| T257_C | 182542.8 | 385528.6 | 8 | 42.54 | 56.99 | 55 | 59.2 | 58   | Matig    |  |
| T258_A | 182545.6 | 385532.9 | 2 | 38.45 | 47.4  | 55 | 55.8 | 57.5 | Matig    |  |
| T258_B | 182545.6 | 385532.9 | 5 | 40.29 | 51.56 | 55 | 56.7 | 57.6 | Matig    |  |
| T258_C | 182545.6 | 385532.9 | 8 | 42.29 | 55.48 | 55 | 58.4 | 57.9 | Matig    |  |
| T259_A | 182542.8 | 385538.4 | 2 | 37.87 | 44.54 | 0  | 45.4 | 47.3 | Goed     |  |
| T259_B | 182542.8 | 385538.4 | 5 | 39.88 | 46.61 | 0  | 47.4 | 47.8 | Goed     |  |
| T259_C | 182542.8 | 385538.4 | 8 | 40.6  | 49.18 | 0  | 49.7 | 48.4 | Goed     |  |
| T260_A | 182538.6 | 385539   | 2 | 38.05 | 44.85 | 0  | 45.7 | 47.4 | Goed     |  |
| T260_B | 182538.6 | 385539   | 5 | 39.96 | 47.06 | 0  | 47.8 | 47.9 | Goed     |  |
| T260_C | 182538.6 | 385539   | 8 | 40.38 | 49.02 | 0  | 49.6 | 48.3 | Goed     |  |
| T261_A | 182532.7 | 385539.9 | 2 | 39.3  | 44.4  | 0  | 45.6 | 47.5 | Goed     |  |
| T261_B | 182532.7 | 385539.9 | 5 | 40.92 | 45.51 | 0  | 46.8 | 47.9 | Goed     |  |
| T261_C | 182532.7 | 385539.9 | 8 | 41.07 | 45.99 | 0  | 47.2 | 48   | Goed     |  |
| T262_A | 182528.4 | 385540.5 | 2 | 39.96 | 44.49 | 0  | 45.8 | 47.6 | Goed     |  |
| T262_B | 182528.4 | 385540.5 | 5 | 41.61 | 45.07 | 0  | 46.7 | 48   | Goed     |  |
| T262_C | 182528.4 | 385540.5 | 8 | 41.65 | 43.37 | 0  | 45.6 | 47.9 | Goed     |  |
| T263_A | 182523.1 | 385541.3 | 2 | 40.28 | 45.26 | 0  | 46.5 | 47.7 | Goed     |  |
| T263_B | 182523.1 | 385541.3 | 5 | 41.94 | 44.99 | 0  | 46.7 | 48.1 | Goed     |  |
| T263_C | 182523.1 | 385541.3 | 8 | 41.96 | 43.25 | 0  | 45.7 | 47.9 | Goed     |  |
| T264_A | 182517.4 | 385540.2 | 2 | 39.53 | 44.18 | 0  | 45.5 | 47.5 | Goed     |  |
| T264_B | 182517.4 | 385540.2 | 5 | 41.23 | 43.81 | 0  | 45.7 | 47.8 | Goed     |  |
| T264_C | 182517.4 | 385540.2 | 8 | 41.41 | 43.49 | 0  | 45.6 | 47.8 | Goed     |  |
| T265_A | 182512.2 | 385540.9 | 2 | 38.83 | 44.7  | 0  | 45.7 | 47.5 | Goed     |  |
| T265_B | 182512.2 | 385540.9 | 5 | 40.56 | 44.72 | 0  | 46.1 | 47.7 | Goed     |  |
| T265_C | 182512.2 | 385540.9 | 8 | 40.77 | 44.27 | 0  | 45.9 | 47.7 | Goed     |  |
| T266_A | 182507.5 | 385541.6 | 2 | 37.59 | 43.99 | 0  | 44.9 | 47.2 | Goed     |  |
| T266_B | 182507.5 | 385541.6 | 5 | 39.56 | 44.97 | 0  | 46.1 | 47.6 | Goed     |  |
| T266_C | 182507.5 | 385541.6 | 8 | 39.92 | 46.73 | 0  | 47.6 | 47.9 | Goed     |  |
| T267_A | 182502.9 | 385542.2 | 2 | 37.39 | 43.45 | 0  | 44.4 | 47.2 | Goed     |  |
| T267_B | 182502.9 | 385542.2 | 5 | 39.37 | 44.87 | 0  | 45.9 | 47.6 | Goed     |  |
| T267_C | 182502.9 | 385542.2 | 8 | 39.74 | 48.15 | 0  | 48.7 | 48   | Goed     |  |
| T268_A | 182505.9 | 385550.8 | 2 | 36.27 | 45.12 | 0  | 45.7 | 47.2 | Goed     |  |
| T268_B | 182505.9 | 385550.8 | 5 | 38.18 | 47.26 | 0  | 47.8 | 47.7 | Goed     |  |
| T268_C | 182505.9 | 385550.8 | 8 | 39.19 | 52.57 | 0  | 52.8 | 49   | Goed     |  |
| T269_A | 182511.3 | 385553.1 | 2 | 41.81 | 45.43 | 0  | 47.0 | 48.1 | Goed     |  |
| T269_B | 182511.3 | 385553.1 | 5 | 42.79 | 46.9  | 0  | 48.3 | 48.5 | Goed     |  |
| T269_C | 182511.3 | 385553.1 | 8 | 43    | 50.74 | 0  | 51.4 | 49.2 | Goed     |  |
| T270_A | 182511.6 | 385558.7 | 2 | 43.35 | 45.69 | 0  | 47.7 | 48.5 | Goed     |  |
| T270_B | 182511.6 | 385558.7 | 5 | 43.96 | 47.52 | 0  | 49.1 | 48.9 | Goed     |  |
| T270_C | 182511.6 | 385558.7 | 8 | 44    | 50.75 | 0  | 51.6 | 49.4 | Goed     |  |
| T271_A | 182512   | 385564.2 | 2 | 45.27 | 46.3  | 0  | 48.8 | 49.2 | Goed     |  |
| T271_B | 182512   | 385564.2 | 5 | 45.58 | 48.08 | 0  | 50.0 | 49.6 | Goed     |  |
| T271_C | 182512   | 385564.2 | 8 | 45.39 | 50.94 | 0  | 52.0 | 49.9 | Goed     |  |
| T272_A | 182512.4 | 385569.8 | 2 | 47.8  | 46.89 | 0  | 50.4 | 50.5 | Redelijk |  |

|        |          |          |   |       |       |    |      |      |          |
|--------|----------|----------|---|-------|-------|----|------|------|----------|
| T272_B | 182512.4 | 385569.8 | 5 | 47.64 | 48.82 | 0  | 51.3 | 50.6 | Redelijk |
| T272_C | 182512.4 | 385569.8 | 8 | 47.05 | 51.12 | 0  | 52.6 | 50.6 | Redelijk |
| T273_A | 182507.4 | 385572.5 | 2 | 51.94 | 46.14 | 0  | 53.0 | 53.1 | Redelijk |
| T273_B | 182507.4 | 385572.5 | 5 | 51.4  | 45.95 | 0  | 52.5 | 52.7 | Redelijk |
| T273_C | 182507.4 | 385572.5 | 8 | 50.4  | 43.1  | 0  | 51.1 | 51.9 | Redelijk |
| T274_A | 182502.7 | 385569.6 | 2 | 46.77 | 45.75 | 0  | 49.3 | 49.9 | Goed     |
| T274_B | 182502.7 | 385569.6 | 5 | 46.75 | 47.66 | 0  | 50.2 | 50   | Goed     |
| T274_C | 182502.7 | 385569.6 | 8 | 46.27 | 50.08 | 0  | 51.6 | 50.1 | Goed     |
| T275_A | 182502.4 | 385564.3 | 2 | 44.35 | 45.92 | 0  | 48.2 | 48.9 | Goed     |
| T275_B | 182502.4 | 385564.3 | 5 | 44.66 | 47.55 | 0  | 49.4 | 49.1 | Goed     |
| T275_C | 182502.4 | 385564.3 | 8 | 44.46 | 50.2  | 0  | 51.2 | 49.5 | Goed     |
| T276_A | 182502.1 | 385559.6 | 2 | 42.65 | 46.08 | 0  | 47.7 | 48.4 | Goed     |
| T276_B | 182502.1 | 385559.6 | 5 | 43.16 | 47.44 | 0  | 48.8 | 48.7 | Goed     |
| T276_C | 182502.1 | 385559.6 | 8 | 43.12 | 50.52 | 0  | 51.2 | 49.2 | Goed     |
| T277_A | 182501.6 | 385553.2 | 2 | 41    | 45.8  | 0  | 47.0 | 47.9 | Goed     |
| T277_B | 182501.6 | 385553.2 | 5 | 41.94 | 47.24 | 0  | 48.4 | 48.3 | Goed     |
| T277_C | 182501.6 | 385553.2 | 8 | 42.06 | 50.39 | 0  | 51.0 | 48.9 | Goed     |
| T278_A | 182542   | 385548.6 | 2 | 36.77 | 45.97 | 55 | 55.6 | 57.5 | Matig    |
| T278_B | 182542   | 385548.6 | 5 | 38.52 | 49.36 | 55 | 56.1 | 57.5 | Matig    |
| T278_C | 182542   | 385548.6 | 8 | 39.12 | 54.28 | 55 | 57.7 | 57.7 | Matig    |
| T279_A | 182546.8 | 385551.3 | 2 | 41.52 | 48.49 | 55 | 56.0 | 57.6 | Matig    |
| T279_B | 182546.8 | 385551.3 | 5 | 42.43 | 51.35 | 55 | 56.7 | 57.7 | Matig    |
| T279_C | 182546.8 | 385551.3 | 8 | 43.19 | 54.47 | 55 | 57.9 | 57.8 | Matig    |
| T280_A | 182547.1 | 385556.6 | 2 | 43    | 48.71 | 55 | 56.1 | 57.6 | Matig    |
| T280_B | 182547.1 | 385556.6 | 5 | 43.56 | 51.28 | 55 | 56.8 | 57.7 | Matig    |
| T280_C | 182547.1 | 385556.6 | 8 | 44.08 | 54.13 | 55 | 57.8 | 57.9 | Matig    |
| T281_A | 182547.4 | 385562   | 2 | 44.93 | 49.31 | 55 | 56.4 | 57.7 | Matig    |
| T281_B | 182547.4 | 385562   | 5 | 45.22 | 51.31 | 55 | 56.9 | 57.8 | Matig    |
| T281_C | 182547.4 | 385562   | 8 | 45.39 | 53.73 | 55 | 57.7 | 57.9 | Matig    |
| T282_A | 182547.7 | 385567.2 | 2 | 47.18 | 49.58 | 55 | 56.6 | 57.9 | Matig    |
| T282_B | 182547.7 | 385567.2 | 5 | 47.13 | 51.17 | 55 | 57.0 | 57.9 | Matig    |
| T282_C | 182547.7 | 385567.2 | 8 | 46.81 | 53.25 | 55 | 57.6 | 58   | Matig    |
| T283_A | 182542.9 | 385570.4 | 2 | 51.99 | 46.72 | 0  | 53.1 | 53.2 | Redelijk |
| T283_B | 182542.9 | 385570.4 | 5 | 51.47 | 45.53 | 0  | 52.5 | 52.8 | Redelijk |
| T283_C | 182542.9 | 385570.4 | 8 | 50.49 | 42.35 | 0  | 51.1 | 52   | Redelijk |
| T284_A | 182538   | 385567.4 | 2 | 47.25 | 45.02 | 0  | 49.3 | 50.1 | Goed     |
| T284_B | 182538   | 385567.4 | 5 | 47.17 | 47.39 | 0  | 50.3 | 50.2 | Goed     |
| T284_C | 182538   | 385567.4 | 8 | 46.65 | 49.36 | 0  | 51.2 | 50.2 | Goed     |
| T285_A | 182537.7 | 385562.5 | 2 | 45.09 | 44.32 | 0  | 47.7 | 49   | Goed     |
| T285_B | 182537.7 | 385562.5 | 5 | 45.39 | 46.68 | 0  | 49.1 | 49.3 | Goed     |
| T285_C | 182537.7 | 385562.5 | 8 | 45.18 | 49.27 | 0  | 50.7 | 49.6 | Goed     |
| T286_A | 182537.3 | 385556.7 | 2 | 43.21 | 44.46 | 0  | 46.9 | 48.4 | Goed     |
| T286_B | 182537.3 | 385556.7 | 5 | 43.82 | 46.02 | 0  | 48.1 | 48.7 | Goed     |
| T286_C | 182537.3 | 385556.7 | 8 | 43.77 | 49.47 | 0  | 50.5 | 49.1 | Goed     |
| T287_A | 182537.1 | 385551.7 | 2 | 41.85 | 43.42 | 0  | 45.7 | 47.9 | Goed     |
| T287_B | 182537.1 | 385551.7 | 5 | 42.77 | 45.1  | 0  | 47.1 | 48.3 | Goed     |
| T287_C | 182537.1 | 385551.7 | 8 | 42.82 | 49.67 | 0  | 50.5 | 48.9 | Goed     |
| T288_A | 182568.1 | 385565.4 | 2 | 46.56 | 48.38 | 55 | 56.3 | 57.8 | Matig    |
| T288_B | 182568.1 | 385565.4 | 5 | 46.54 | 50.5  | 55 | 56.8 | 57.8 | Matig    |
| T288_C | 182568.1 | 385565.4 | 8 | 46.36 | 52.13 | 55 | 57.2 | 57.9 | Matig    |
| T289_A | 182568.2 | 385560   | 2 | 44.27 | 48.26 | 55 | 56.1 | 57.7 | Matig    |
| T289_B | 182568.2 | 385560   | 5 | 44.59 | 50.65 | 55 | 56.6 | 57.7 | Matig    |
| T289_C | 182568.2 | 385560   | 8 | 44.81 | 52.69 | 55 | 57.3 | 57.8 | Matig    |
| T290_A | 182568.4 | 385554.8 | 2 | 42.48 | 48.43 | 55 | 56.1 | 57.6 | Matig    |
| T290_B | 182568.4 | 385554.8 | 5 | 43.11 | 50.83 | 55 | 56.6 | 57.7 | Matig    |
| T290_C | 182568.4 | 385554.8 | 8 | 43.77 | 52.99 | 55 | 57.3 | 57.8 | Matig    |
| T291_A | 182568.5 | 385550   | 2 | 41    | 48.11 | 55 | 55.9 | 57.6 | Matig    |
| T291_B | 182568.5 | 385550   | 5 | 41.89 | 50.77 | 55 | 56.5 | 57.6 | Matig    |
| T291_C | 182568.5 | 385550   | 8 | 42.71 | 53.31 | 55 | 57.4 | 57.8 | Matig    |
| T292_A | 182568.6 | 385545.3 | 2 | 39.66 | 47.93 | 55 | 55.9 | 57.5 | Matig    |
| T292_B | 182568.6 | 385545.3 | 5 | 40.99 | 50.69 | 55 | 56.5 | 57.6 | Matig    |
| T292_C | 182568.6 | 385545.3 | 8 | 42.09 | 53.43 | 55 | 57.4 | 57.8 | Matig    |
| T293_A | 182570.8 | 385539.6 | 2 | 35.23 | 47.79 | 55 | 55.8 | 57.5 | Matig    |
| T293_B | 182570.8 | 385539.6 | 5 | 37.58 | 51.87 | 55 | 56.8 | 57.6 | Matig    |
| T293_C | 182570.8 | 385539.6 | 8 | 40.48 | 55.27 | 55 | 58.2 | 57.8 | Matig    |
| T294_A | 182571   | 385534.7 | 2 | 36.99 | 46.62 | 55 | 55.6 | 57.5 | Matig    |
| T294_B | 182571   | 385534.7 | 5 | 39.4  | 51.69 | 55 | 56.7 | 57.6 | Matig    |
| T294_C | 182571   | 385534.7 | 8 | 41.52 | 55.12 | 55 | 58.2 | 57.8 | Matig    |
| T295_A | 182571.1 | 385529.9 | 2 | 36.43 | 45.68 | 55 | 55.5 | 57.5 | Matig    |
| T295_B | 182571.1 | 385529.9 | 5 | 38.96 | 51.62 | 55 | 56.7 | 57.6 | Matig    |
| T295_C | 182571.1 | 385529.9 | 8 | 41.01 | 55.08 | 55 | 58.1 | 57.8 | Matig    |
| T296_A | 182571.3 | 385524.3 | 2 | 35.87 | 44.05 | 55 | 55.4 | 57.4 | Matig    |
| T296_B | 182571.3 | 385524.3 | 5 | 38.67 | 50.71 | 55 | 56.4 | 57.6 | Matig    |
| T296_C | 182571.3 | 385524.3 | 8 | 41.01 | 55.28 | 55 | 58.2 | 57.8 | Matig    |
| T297_A | 182576.6 | 385521.7 | 2 | 42.11 | 47.27 | 55 | 55.9 | 57.6 | Matig    |
| T297_B | 182576.6 | 385521.7 | 5 | 43.89 | 53.79 | 55 | 57.6 | 57.8 | Matig    |
| T297_C | 182576.6 | 385521.7 | 8 | 44.76 | 58.15 | 55 | 60.0 | 58.3 | Matig    |
| T298_A | 182581   | 385525.1 | 2 | 43.01 | 48.1  | 55 | 56.0 | 57.6 | Matig    |
| T298_B | 182581   | 385525.1 | 5 | 44.53 | 51.35 | 55 | 56.8 | 57.8 | Matig    |
| T298_C | 182581   | 385525.1 | 8 | 45.01 | 54.79 | 55 | 58.1 | 57.9 | Matig    |
| T299_A | 182580.8 | 385530.2 | 2 | 41.79 | 48.3  | 55 | 56.0 | 57.6 | Matig    |
| T299_B | 182580.8 | 385530.2 | 5 | 43.43 | 51.01 | 55 | 56.7 | 57.7 | Matig    |

|        |          |          |   |       |       |    |      |      |          |  |
|--------|----------|----------|---|-------|-------|----|------|------|----------|--|
| T299_C | 182580.8 | 385530.2 | 8 | 44.11 | 54.26 | 55 | 57.8 | 57.9 | Matig    |  |
| T300_A | 182580.7 | 385535.3 | 2 | 39.72 | 48.78 | 55 | 56.0 | 57.5 | Matig    |  |
| T300_B | 182580.7 | 385535.3 | 5 | 41.44 | 51.34 | 55 | 56.7 | 57.6 | Matig    |  |
| T300_C | 182580.7 | 385535.3 | 8 | 42.31 | 54.45 | 55 | 57.9 | 57.8 | Matig    |  |
| T301_A | 182580.5 | 385540.4 | 2 | 39.97 | 48.69 | 55 | 56.0 | 57.5 | Matig    |  |
| T301_B | 182580.5 | 385540.4 | 5 | 41.56 | 50.98 | 55 | 56.6 | 57.6 | Matig    |  |
| T301_C | 182580.5 | 385540.4 | 8 | 42.29 | 53.84 | 55 | 57.6 | 57.8 | Matig    |  |
| T302_A | 182578.4 | 385545.7 | 2 | 41.4  | 45.84 | 0  | 47.2 | 48   | Goed     |  |
| T302_B | 182578.4 | 385545.7 | 5 | 42.51 | 47.08 | 0  | 48.4 | 48.4 | Goed     |  |
| T302_C | 182578.4 | 385545.7 | 8 | 42.78 | 49.89 | 0  | 50.7 | 48.9 | Goed     |  |
| T303_A | 182578.2 | 385550.6 | 2 | 42.31 | 47.81 | 0  | 48.9 | 48.5 | Goed     |  |
| T303_B | 182578.2 | 385550.6 | 5 | 43.08 | 49.74 | 0  | 50.6 | 49   | Goed     |  |
| T303_C | 182578.2 | 385550.6 | 8 | 43.31 | 52.83 | 0  | 53.3 | 49.8 | Goed     |  |
| T304_A | 182578.1 | 385555.3 | 2 | 43.5  | 48.44 | 0  | 49.6 | 48.9 | Goed     |  |
| T304_B | 182578.1 | 385555.3 | 5 | 43.99 | 50.29 | 0  | 51.2 | 49.3 | Goed     |  |
| T304_C | 182578.1 | 385555.3 | 8 | 44.11 | 53.11 | 0  | 53.6 | 50   | Goed     |  |
| T305_A | 182578   | 385560.3 | 2 | 45.1  | 49.18 | 0  | 50.6 | 49.5 | Goed     |  |
| T305_B | 182578   | 385560.3 | 5 | 45.25 | 50.95 | 0  | 52.0 | 49.9 | Goed     |  |
| T305_C | 182578   | 385560.3 | 8 | 45.17 | 53.27 | 0  | 53.9 | 50.4 | Goed     |  |
| T306_A | 182577.8 | 385565.6 | 2 | 47.32 | 49.57 | 0  | 51.6 | 50.5 | Redelijk |  |
| T306_B | 182577.8 | 385565.6 | 5 | 47.13 | 51.03 | 0  | 52.5 | 50.6 | Redelijk |  |
| T306_C | 182577.8 | 385565.6 | 8 | 46.66 | 53.13 | 0  | 54.0 | 50.8 | Redelijk |  |
| T307_A | 182572.7 | 385568.5 | 2 | 51.61 | 47.23 | 0  | 53.0 | 52.9 | Redelijk |  |
| T307_B | 182572.7 | 385568.5 | 5 | 51.13 | 45.77 | 0  | 52.2 | 52.5 | Redelijk |  |
| T307_C | 182572.7 | 385568.5 | 8 | 50.2  | 41.21 | 0  | 50.7 | 51.7 | Redelijk |  |
| T308_A | 182598.8 | 385560.7 | 2 | 45.61 | 48.44 | 55 | 56.3 | 57.7 | Matig    |  |
| T308_B | 182598.8 | 385560.7 | 5 | 45.76 | 50.06 | 55 | 56.6 | 57.8 | Matig    |  |
| T308_C | 182598.8 | 385560.7 | 8 | 45.76 | 52.07 | 55 | 57.1 | 57.8 | Matig    |  |
| T309_A | 182598.4 | 385555.4 | 2 | 43.72 | 48.39 | 55 | 56.1 | 57.6 | Matig    |  |
| T309_B | 182598.4 | 385555.4 | 5 | 44.16 | 50.13 | 55 | 56.5 | 57.7 | Matig    |  |
| T309_C | 182598.4 | 385555.4 | 8 | 44.49 | 52.44 | 55 | 57.2 | 57.8 | Matig    |  |
| T310_A | 182598.1 | 385550.8 | 2 | 42.38 | 48.02 | 55 | 56.0 | 57.6 | Matig    |  |
| T310_B | 182598.1 | 385550.8 | 5 | 43.06 | 50.22 | 55 | 56.5 | 57.7 | Matig    |  |
| T310_C | 182598.1 | 385550.8 | 8 | 43.61 | 52.7  | 55 | 57.2 | 57.8 | Matig    |  |
| T311_A | 182597.7 | 385546.2 | 2 | 41.36 | 47.77 | 55 | 55.9 | 57.6 | Matig    |  |
| T311_B | 182597.7 | 385546.2 | 5 | 42.31 | 50.33 | 55 | 56.4 | 57.6 | Matig    |  |
| T311_C | 182597.7 | 385546.2 | 8 | 42.95 | 53.15 | 55 | 57.3 | 57.8 | Matig    |  |
| T312_A | 182599.3 | 385539.7 | 2 | 39.29 | 48.63 | 55 | 56.0 | 57.5 | Matig    |  |
| T312_B | 182599.3 | 385539.7 | 5 | 40.93 | 52.23 | 55 | 57.0 | 57.7 | Matig    |  |
| T312_C | 182599.3 | 385539.7 | 8 | 42.81 | 55.41 | 55 | 58.3 | 57.9 | Matig    |  |
| T313_A | 182599   | 385535   | 2 | 39.9  | 48.82 | 55 | 56.0 | 57.5 | Matig    |  |
| T313_B | 182599   | 385535   | 5 | 41.65 | 52.07 | 55 | 56.9 | 57.7 | Matig    |  |
| T313_C | 182599   | 385535   | 8 | 43.25 | 54.99 | 55 | 58.1 | 57.9 | Matig    |  |
| T314_A | 182598.7 | 385530.1 | 2 | 38.39 | 48.5  | 55 | 56.0 | 57.5 | Matig    |  |
| T314_B | 182598.7 | 385530.1 | 5 | 40.63 | 52.14 | 55 | 56.9 | 57.7 | Matig    |  |
| T314_C | 182598.7 | 385530.1 | 8 | 42.32 | 55.1  | 55 | 58.2 | 57.9 | Matig    |  |
| T315_A | 182598.4 | 385525.4 | 2 | 37.85 | 48.12 | 55 | 55.9 | 57.5 | Matig    |  |
| T315_B | 182598.4 | 385525.4 | 5 | 40.18 | 52.29 | 55 | 57.0 | 57.7 | Matig    |  |
| T315_C | 182598.4 | 385525.4 | 8 | 41.9  | 55.19 | 55 | 58.2 | 57.9 | Matig    |  |
| T316_A | 182602.6 | 385521.8 | 2 | 46.44 | 50.63 | 55 | 56.8 | 57.8 | Matig    |  |
| T316_B | 182602.6 | 385521.8 | 5 | 47.28 | 54.54 | 55 | 58.2 | 58.1 | Matig    |  |
| T316_C | 182602.6 | 385521.8 | 8 | 47.84 | 57.78 | 55 | 59.9 | 58.4 | Matig    |  |
| T317_A | 182607.9 | 385524.4 | 2 | 49.24 | 50.59 | 55 | 57.1 | 58.1 | Matig    |  |
| T317_B | 182607.9 | 385524.4 | 5 | 49.51 | 51.71 | 55 | 57.4 | 58.2 | Matig    |  |
| T317_C | 182607.9 | 385524.4 | 8 | 49.49 | 54.26 | 55 | 58.3 | 58.3 | Matig    |  |
| T318_A | 182608.3 | 385529.9 | 2 | 48.54 | 50.76 | 55 | 57.0 | 58   | Matig    |  |
| T318_B | 182608.3 | 385529.9 | 5 | 48.89 | 51.59 | 55 | 57.3 | 58.1 | Matig    |  |
| T318_C | 182608.3 | 385529.9 | 8 | 48.9  | 53.87 | 55 | 58.0 | 58.2 | Matig    |  |
| T319_A | 182608.6 | 385534.9 | 2 | 47.94 | 50.73 | 55 | 57.0 | 58   | Matig    |  |
| T319_B | 182608.6 | 385534.9 | 5 | 48.25 | 51.49 | 55 | 57.2 | 58   | Matig    |  |
| T319_C | 182608.6 | 385534.9 | 8 | 48.26 | 53.67 | 55 | 57.9 | 58.1 | Matig    |  |
| T320_A | 182608.9 | 385539.6 | 2 | 47.47 | 50.43 | 55 | 56.8 | 57.9 | Matig    |  |
| T320_B | 182608.9 | 385539.6 | 5 | 47.73 | 51.22 | 55 | 57.1 | 58   | Matig    |  |
| T320_C | 182608.9 | 385539.6 | 8 | 47.69 | 53.33 | 55 | 57.7 | 58   | Matig    |  |
| T321_A | 182607.3 | 385545   | 2 | 46.82 | 47.85 | 0  | 50.4 | 50.1 | Goed     |  |
| T321_B | 182607.3 | 385545   | 5 | 47.01 | 47.95 | 0  | 50.5 | 50.2 | Goed     |  |
| T321_C | 182607.3 | 385545   | 8 | 47.04 | 50.45 | 0  | 52.1 | 50.5 | Redelijk |  |
| T322_A | 182607.7 | 385550.3 | 2 | 47.26 | 48.99 | 0  | 51.2 | 50.4 | Goed     |  |
| T322_B | 182607.7 | 385550.3 | 5 | 47.51 | 50.11 | 0  | 52.0 | 50.7 | Redelijk |  |
| T322_C | 182607.7 | 385550.3 | 8 | 47.49 | 52.83 | 0  | 53.9 | 51.1 | Redelijk |  |
| T323_A | 182608   | 385555.1 | 2 | 47.82 | 49.46 | 0  | 51.7 | 50.7 | Redelijk |  |
| T323_B | 182608   | 385555.1 | 5 | 47.97 | 50.47 | 0  | 52.4 | 50.9 | Redelijk |  |
| T323_C | 182608   | 385555.1 | 8 | 47.77 | 52.57 | 0  | 53.8 | 51.2 | Redelijk |  |
| T324_A | 182608.4 | 385560.2 | 2 | 48.91 | 49.84 | 0  | 52.4 | 51.4 | Redelijk |  |
| T324_B | 182608.4 | 385560.2 | 5 | 48.86 | 51.1  | 0  | 53.1 | 51.5 | Redelijk |  |
| T324_C | 182608.4 | 385560.2 | 8 | 48.45 | 53.16 | 0  | 54.4 | 51.6 | Redelijk |  |
| T325_A | 182603.6 | 385563.2 | 2 | 49.75 | 46.98 | 0  | 51.6 | 51.6 | Redelijk |  |
| T325_B | 182603.6 | 385563.2 | 5 | 49.51 | 46.71 | 0  | 51.3 | 51.5 | Redelijk |  |
| T325_C | 182603.6 | 385563.2 | 8 | 48.88 | 42.48 | 0  | 49.8 | 50.9 | Redelijk |  |

| Toetspunt | X        | Y        | Hoogte | Weg   | Rail  | Industrie | Gezamenlijk | Gecumuleerd | Kwalificatie    | Vanaf kwalificatie Tamelijk slecht:<br>Gecumuleerd >2 dB t.o.v. geluidbronsort? |
|-----------|----------|----------|--------|-------|-------|-----------|-------------|-------------|-----------------|---------------------------------------------------------------------------------|
| T001_A    | 182712.8 | 385517.6 | 2      | 62.08 | 53.78 | 0         | 62.7        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T001_B    | 182712.8 | 385517.6 | 5      | 61.96 | 54.57 | 0         | 62.7        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T001_C    | 182712.8 | 385517.6 | 8      | 61.41 | 55.07 | 0         | 62.3        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T002_A    | 182710   | 385512.8 | 2      | 62.08 | 51.61 | 0         | 62.5        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T002_B    | 182710   | 385512.8 | 5      | 61.99 | 52.87 | 0         | 62.5        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T002_C    | 182710   | 385512.8 | 8      | 61.44 | 53.96 | 0         | 62.2        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T003_A    | 182707.3 | 385508.3 | 2      | 62.2  | 51.06 | 0         | 62.5        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T003_B    | 182707.3 | 385508.3 | 5      | 62.1  | 52.33 | 0         | 62.5        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T003_C    | 182707.3 | 385508.3 | 8      | 61.55 | 53.5  | 0         | 62.2        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T004_A    | 182704.9 | 385504.1 | 2      | 62.14 | 50.5  | 0         | 62.4        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T004_B    | 182704.9 | 385504.1 | 5      | 62.05 | 51.73 | 0         | 62.4        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T004_C    | 182704.9 | 385504.1 | 8      | 61.51 | 53.22 | 0         | 62.1        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T005_A    | 182702.8 | 385498.7 | 2      | 62.52 | 54.99 | 0         | 63.2        | 62.7        | Tamelijk slecht | Nee                                                                             |
| T005_B    | 182702.8 | 385498.7 | 5      | 62.35 | 55.39 | 0         | 63.1        | 62.6        | Tamelijk slecht | Nee                                                                             |
| T005_C    | 182702.8 | 385498.7 | 8      | 61.73 | 56.41 | 0         | 62.8        | 62          | Tamelijk slecht | Nee                                                                             |
| T006_A    | 182700.3 | 385494.4 | 2      | 62.26 | 55.21 | 0         | 63.0        | 62.5        | Tamelijk slecht | Nee                                                                             |
| T006_B    | 182700.3 | 385494.4 | 5      | 62.14 | 55.73 | 0         | 63.0        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T006_C    | 182700.3 | 385494.4 | 8      | 61.56 | 56.98 | 0         | 62.9        | 61.9        | Tamelijk slecht | Nee                                                                             |
| T007_A    | 182697.6 | 385489.8 | 2      | 62.11 | 55.29 | 0         | 62.9        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T007_B    | 182697.6 | 385489.8 | 5      | 62.01 | 55.8  | 0         | 62.9        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T007_C    | 182697.6 | 385489.8 | 8      | 61.44 | 56.91 | 0         | 62.8        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T008_A    | 182695.3 | 385485.8 | 2      | 62.06 | 55.5  | 0         | 62.9        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T008_B    | 182695.3 | 385485.8 | 5      | 61.98 | 55.9  | 0         | 62.9        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T008_C    | 182695.3 | 385485.8 | 8      | 61.42 | 57.12 | 0         | 62.8        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T009_A    | 182692.8 | 385481.5 | 2      | 62.02 | 55.81 | 0         | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T009_B    | 182692.8 | 385481.5 | 5      | 61.94 | 56.18 | 0         | 63.0        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T009_C    | 182692.8 | 385481.5 | 8      | 61.38 | 57.44 | 0         | 62.9        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T010_A    | 182690.1 | 385477   | 2      | 62.05 | 56.13 | 0         | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T010_B    | 182690.1 | 385477   | 5      | 61.96 | 56.52 | 0         | 63.1        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T010_C    | 182690.1 | 385477   | 8      | 61.39 | 57.87 | 0         | 63.0        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T011_A    | 182684.3 | 385477.1 | 2      | 57.87 | 51.53 | 0         | 58.8        | 58.3        | Matig           |                                                                                 |
| T011_B    | 182684.3 | 385477.1 | 5      | 58.02 | 53.46 | 0         | 59.3        | 58.5        | Matig           |                                                                                 |
| T011_C    | 182684.3 | 385477.1 | 8      | 57.72 | 57.76 | 0         | 60.8        | 58.6        | Matig           |                                                                                 |
| T012_A    | 182681.7 | 385481.7 | 2      | 47.18 | 45.94 | 0         | 49.6        | 50.1        | Goed            |                                                                                 |
| T012_B    | 182681.7 | 385481.7 | 5      | 47.39 | 45.59 | 0         | 49.6        | 50.2        | Goed            |                                                                                 |
| T012_C    | 182681.7 | 385481.7 | 8      | 47.09 | 46.07 | 0         | 49.6        | 50.1        | Goed            |                                                                                 |
| T013_A    | 182684.5 | 385486.4 | 2      | 45.85 | 46.56 | 0         | 49.2        | 49.5        | Goed            |                                                                                 |
| T013_B    | 182684.5 | 385486.4 | 5      | 46.45 | 46.69 | 0         | 49.6        | 49.8        | Goed            |                                                                                 |
| T013_C    | 182684.5 | 385486.4 | 8      | 46.39 | 48.16 | 0         | 50.4        | 49.9        | Goed            |                                                                                 |
| T014_A    | 182687.1 | 385490.9 | 2      | 45.52 | 46.77 | 0         | 49.2        | 49.4        | Goed            |                                                                                 |
| T014_B    | 182687.1 | 385490.9 | 5      | 46.44 | 47.16 | 0         | 49.8        | 49.8        | Goed            |                                                                                 |
| T014_C    | 182687.1 | 385490.9 | 8      | 46.44 | 47.7  | 0         | 50.1        | 49.9        | Goed            |                                                                                 |
| T015_A    | 182689.7 | 385495.3 | 2      | 44.94 | 46.72 | 0         | 48.9        | 49.2        | Goed            |                                                                                 |
| T015_B    | 182689.7 | 385495.3 | 5      | 45.99 | 47.01 | 0         | 49.5        | 49.6        | Goed            |                                                                                 |
| T015_C    | 182689.7 | 385495.3 | 8      | 46.08 | 47.97 | 0         | 50.1        | 49.8        | Goed            |                                                                                 |
| T016_A    | 182691.9 | 385499.1 | 2      | 44.02 | 46.68 | 0         | 48.6        | 48.8        | Goed            |                                                                                 |
| T016_B    | 182691.9 | 385499.1 | 5      | 45.15 | 46.98 | 0         | 49.2        | 49.3        | Goed            |                                                                                 |
| T016_C    | 182691.9 | 385499.1 | 8      | 45.37 | 48.07 | 0         | 49.9        | 49.5        | Goed            |                                                                                 |
| T017_A    | 182695   | 385504.5 | 2      | 42.08 | 46.47 | 0         | 47.8        | 48.3        | Goed            |                                                                                 |
| T017_B    | 182695   | 385504.5 | 5      | 43.17 | 46.72 | 0         | 48.3        | 48.6        | Goed            |                                                                                 |
| T017_C    | 182695   | 385504.5 | 8      | 43.51 | 47.2  | 0         | 48.7        | 48.7        | Goed            |                                                                                 |
| T018_A    | 182696.4 | 385508.7 | 2      | 39.76 | 45.97 | 0         | 46.9        | 47.7        | Goed            |                                                                                 |
| T018_B    | 182696.4 | 385508.7 | 5      | 40.87 | 46.4  | 0         | 47.5        | 48          | Goed            |                                                                                 |
| T018_C    | 182696.4 | 385508.7 | 8      | 41.13 | 46.3  | 0         | 47.5        | 48          | Goed            |                                                                                 |
| T019_A    | 182699.4 | 385513.8 | 2      | 39.28 | 45.69 | 0         | 46.6        | 47.6        | Goed            |                                                                                 |
| T019_B    | 182699.4 | 385513.8 | 5      | 40.33 | 46.45 | 0         | 47.4        | 47.9        | Goed            |                                                                                 |
| T019_C    | 182699.4 | 385513.8 | 8      | 40.73 | 46.17 | 0         | 47.3        | 47.9        | Goed            |                                                                                 |
| T020_A    | 182701.7 | 385517.7 | 2      | 39.31 | 45.69 | 0         | 46.6        | 47.6        | Goed            |                                                                                 |
| T020_B    | 182701.7 | 385517.7 | 5      | 40.3  | 46.42 | 0         | 47.4        | 47.9        | Goed            |                                                                                 |
| T020_C    | 182701.7 | 385517.7 | 8      | 40.64 | 45.82 | 0         | 47.0        | 47.9        | Goed            |                                                                                 |
| T021_A    | 182704.7 | 385522.6 | 2      | 38.72 | 45.38 | 0         | 46.2        | 47.5        | Goed            |                                                                                 |
| T021_B    | 182704.7 | 385522.6 | 5      | 39.72 | 46.59 | 0         | 47.4        | 47.8        | Goed            |                                                                                 |
| T021_C    | 182704.7 | 385522.6 | 8      | 40.14 | 46.12 | 0         | 47.1        | 47.8        | Goed            |                                                                                 |
| T022_A    | 182710.3 | 385521.9 | 2      | 56.69 | 48.32 | 0         | 57.3        | 57.2        | Matig           |                                                                                 |
| T022_B    | 182710.3 | 385521.9 | 5      | 56.8  | 49.76 | 0         | 57.6        | 57.3        | Matig           |                                                                                 |
| T022_C    | 182710.3 | 385521.9 | 8      | 56.52 | 45.72 | 0         | 56.9        | 57          | Matig           |                                                                                 |
| T023_A    | 182672.1 | 385492.2 | 2      | 50.58 | 50.49 | 0         | 53.5        | 52.5        | Redelijk        |                                                                                 |
| T023_B    | 182672.1 | 385492.2 | 5      | 51.61 | 51.96 | 0         | 54.8        | 53.3        | Redelijk        |                                                                                 |
| T023_C    | 182672.1 | 385492.2 | 8      | 51.71 | 53.83 | 0         | 55.9        | 53.6        | Redelijk        |                                                                                 |
| T024_A    | 182667.4 | 385489.5 | 2      | 53.35 | 50.15 | 0         | 55.0        | 54.4        | Redelijk        |                                                                                 |
| T024_B    | 182667.4 | 385489.5 | 5      | 53.93 | 52    | 0         | 56.1        | 55          | Redelijk        |                                                                                 |
| T024_C    | 182667.4 | 385489.5 | 8      | 53.69 | 55.08 | 0         | 57.5        | 55.1        | Redelijk        |                                                                                 |
| T025_A    | 182663.1 | 385492   | 2      | 53.16 | 49.57 | 0         | 54.7        | 54.2        | Redelijk        |                                                                                 |
| T025_B    | 182663.1 | 385492   | 5      | 53.72 | 51.23 | 0         | 55.7        | 54.8        | Redelijk        |                                                                                 |
| T025_C    | 182663.1 | 385492   | 8      | 53.43 | 54.5  | 0         | 57.0        | 54.9        | Redelijk        |                                                                                 |
| T026_A    | 182658.7 | 385494.6 | 2      | 52.93 | 49.37 | 0         | 54.5        | 54          | Redelijk        |                                                                                 |
| T026_B    | 182658.7 | 385494.6 | 5      | 53.37 | 50.78 | 0         | 55.3        | 54.5        | Redelijk        |                                                                                 |
| T026_C    | 182658.7 | 385494.6 | 8      | 53    | 53.46 | 0         | 56.2        | 54.4        | Redelijk        |                                                                                 |
| T027_A    | 182654.1 | 385497.4 | 2      | 52.81 | 50.16 | 0         | 54.7        | 54          | Redelijk        |                                                                                 |

|        |          |          |   |       |       |   |      |      |          |  |
|--------|----------|----------|---|-------|-------|---|------|------|----------|--|
| T027_B | 182654.1 | 385497.4 | 5 | 53.18 | 51.58 | 0 | 55.5 | 54.4 | Redelijk |  |
| T027_C | 182654.1 | 385497.4 | 8 | 52.76 | 53.6  | 0 | 56.2 | 54.3 | Redelijk |  |
| T028_A | 182649.2 | 385500.2 | 2 | 52.76 | 49.17 | 0 | 54.3 | 53.9 | Redelijk |  |
| T028_B | 182649.2 | 385500.2 | 5 | 53.06 | 50.66 | 0 | 55.0 | 54.2 | Redelijk |  |
| T028_C | 182649.2 | 385500.2 | 8 | 52.66 | 53.03 | 0 | 55.9 | 54.1 | Redelijk |  |
| T029_A | 182645.8 | 385503.9 | 2 | 51.53 | 48.18 | 0 | 53.2 | 52.9 | Redelijk |  |
| T029_B | 182645.8 | 385503.9 | 5 | 51.67 | 49.81 | 0 | 53.8 | 53.1 | Redelijk |  |
| T029_C | 182645.8 | 385503.9 | 8 | 51.35 | 52.74 | 0 | 55.1 | 53.2 | Redelijk |  |
| T030_A | 182641.6 | 385506.3 | 2 | 51.86 | 48.68 | 0 | 53.6 | 53.2 | Redelijk |  |
| T030_B | 182641.6 | 385506.3 | 5 | 52.1  | 50.27 | 0 | 54.3 | 53.5 | Redelijk |  |
| T030_C | 182641.6 | 385506.3 | 8 | 51.83 | 52.7  | 0 | 55.3 | 53.5 | Redelijk |  |
| T031_A | 182637.2 | 385508.9 | 2 | 51.89 | 48.33 | 0 | 53.5 | 53.2 | Redelijk |  |
| T031_B | 182637.2 | 385508.9 | 5 | 52.05 | 49.92 | 0 | 54.1 | 53.4 | Redelijk |  |
| T031_C | 182637.2 | 385508.9 | 8 | 51.78 | 51.87 | 0 | 54.8 | 53.4 | Redelijk |  |
| T032_A | 182632.5 | 385511.7 | 2 | 52.08 | 48.43 | 0 | 53.6 | 53.4 | Redelijk |  |
| T032_B | 182632.5 | 385511.7 | 5 | 52.19 | 50.11 | 0 | 54.3 | 53.5 | Redelijk |  |
| T032_C | 182632.5 | 385511.7 | 8 | 51.91 | 52.24 | 0 | 55.1 | 53.5 | Redelijk |  |
| T033_A | 182627.9 | 385514.4 | 2 | 52.47 | 50.05 | 0 | 54.4 | 53.7 | Redelijk |  |
| T033_B | 182627.9 | 385514.4 | 5 | 52.42 | 51.24 | 0 | 54.9 | 53.8 | Redelijk |  |
| T033_C | 182627.9 | 385514.4 | 8 | 52    | 52.73 | 0 | 55.4 | 53.6 | Redelijk |  |
| T034_A | 182628.4 | 385520.1 | 2 | 52.49 | 46.45 | 0 | 53.5 | 53.6 | Redelijk |  |
| T034_B | 182628.4 | 385520.1 | 5 | 52.06 | 46.83 | 0 | 53.2 | 53.3 | Redelijk |  |
| T034_C | 182628.4 | 385520.1 | 8 | 51.16 | 47.03 | 0 | 52.6 | 52.6 | Redelijk |  |
| T035_A | 182633.1 | 385522.7 | 2 | 47.32 | 47.78 | 0 | 50.6 | 50.3 | Goed     |  |
| T035_B | 182633.1 | 385522.7 | 5 | 47.35 | 46.48 | 0 | 49.9 | 50.2 | Goed     |  |
| T035_C | 182633.1 | 385522.7 | 8 | 46.97 | 43.39 | 0 | 48.5 | 49.8 | Goed     |  |
| T036_A | 182637.4 | 385520.2 | 2 | 45.33 | 48.48 | 0 | 50.2 | 49.5 | Goed     |  |
| T036_B | 182637.4 | 385520.2 | 5 | 45.66 | 47.44 | 0 | 49.7 | 49.5 | Goed     |  |
| T036_C | 182637.4 | 385520.2 | 8 | 45.58 | 44.38 | 0 | 48.0 | 49.2 | Goed     |  |
| T037_A | 182641.8 | 385517.6 | 2 | 43.55 | 48.79 | 0 | 49.9 | 49   | Goed     |  |
| T037_B | 182641.8 | 385517.6 | 5 | 44.19 | 47.85 | 0 | 49.4 | 49   | Goed     |  |
| T037_C | 182641.8 | 385517.6 | 8 | 44.36 | 45.1  | 0 | 47.8 | 48.8 | Goed     |  |
| T038_A | 182646.4 | 385514.9 | 2 | 42.51 | 48.54 | 0 | 49.5 | 48.6 | Goed     |  |
| T038_B | 182646.4 | 385514.9 | 5 | 43.43 | 47.87 | 0 | 49.2 | 48.8 | Goed     |  |
| T038_C | 182646.4 | 385514.9 | 8 | 43.97 | 46.09 | 0 | 48.2 | 48.8 | Goed     |  |
| T039_A | 182651.3 | 385512   | 2 | 41.15 | 48.76 | 0 | 49.5 | 48.4 | Goed     |  |
| T039_B | 182651.3 | 385512   | 5 | 42.35 | 48.29 | 0 | 49.3 | 48.6 | Goed     |  |
| T039_C | 182651.3 | 385512   | 8 | 42.92 | 46.63 | 0 | 48.2 | 48.5 | Goed     |  |
| T040_A | 182654.5 | 385508.3 | 2 | 37.08 | 48.29 | 0 | 48.6 | 47.8 | Goed     |  |
| T040_B | 182654.5 | 385508.3 | 5 | 38.33 | 47.91 | 0 | 48.4 | 47.8 | Goed     |  |
| T040_C | 182654.5 | 385508.3 | 8 | 39.55 | 45.02 | 0 | 46.1 | 47.6 | Goed     |  |
| T041_A | 182658.8 | 385505.7 | 2 | 39.47 | 48.02 | 0 | 48.6 | 48   | Goed     |  |
| T041_B | 182658.8 | 385505.7 | 5 | 40.98 | 47.8  | 0 | 48.6 | 48.2 | Goed     |  |
| T041_C | 182658.8 | 385505.7 | 8 | 41.7  | 44.86 | 0 | 46.6 | 48   | Goed     |  |
| T042_A | 182663.1 | 385503.2 | 2 | 38.76 | 48.05 | 0 | 48.5 | 47.9 | Goed     |  |
| T042_B | 182663.1 | 385503.2 | 5 | 40.39 | 48.08 | 0 | 48.8 | 48.1 | Goed     |  |
| T042_C | 182663.1 | 385503.2 | 8 | 41.25 | 45.2  | 0 | 46.7 | 47.9 | Goed     |  |
| T043_A | 182667.4 | 385500.7 | 2 | 38.83 | 47.98 | 0 | 48.5 | 47.9 | Goed     |  |
| T043_B | 182667.4 | 385500.7 | 5 | 40.4  | 48    | 0 | 48.7 | 48.1 | Goed     |  |
| T043_C | 182667.4 | 385500.7 | 8 | 41.25 | 45.3  | 0 | 46.7 | 47.9 | Goed     |  |
| T044_A | 182671.8 | 385498   | 2 | 38.06 | 47.58 | 0 | 48.0 | 47.7 | Goed     |  |
| T044_B | 182671.8 | 385498   | 5 | 39.59 | 47.94 | 0 | 48.5 | 48   | Goed     |  |
| T044_C | 182671.8 | 385498   | 8 | 40.77 | 45.59 | 0 | 46.8 | 47.9 | Goed     |  |
| T045_A | 182640.4 | 385477.5 | 2 | 43.78 | 47.01 | 0 | 48.7 | 48.8 | Goed     |  |
| T045_B | 182640.4 | 385477.5 | 5 | 44.42 | 50.35 | 0 | 51.3 | 49.5 | Goed     |  |
| T045_C | 182640.4 | 385477.5 | 8 | 45.98 | 53.33 | 0 | 54.1 | 50.7 | Redelijk |  |
| T046_A | 182641   | 385483.6 | 2 | 51.42 | 47.45 | 0 | 52.9 | 52.8 | Redelijk |  |
| T046_B | 182641   | 385483.6 | 5 | 51.89 | 48.93 | 0 | 53.7 | 53.2 | Redelijk |  |
| T046_C | 182641   | 385483.6 | 8 | 51.65 | 48.58 | 0 | 53.4 | 53   | Redelijk |  |
| T047_A | 182636.1 | 385486.6 | 2 | 51.38 | 47.41 | 0 | 52.8 | 52.8 | Redelijk |  |
| T047_B | 182636.1 | 385486.6 | 5 | 51.8  | 49.02 | 0 | 53.6 | 53.2 | Redelijk |  |
| T047_C | 182636.1 | 385486.6 | 8 | 51.59 | 48.62 | 0 | 53.4 | 53   | Redelijk |  |
| T048_A | 182631.9 | 385489.1 | 2 | 51.35 | 47.2  | 0 | 52.8 | 52.8 | Redelijk |  |
| T048_B | 182631.9 | 385489.1 | 5 | 51.71 | 48.79 | 0 | 53.5 | 53.1 | Redelijk |  |
| T048_C | 182631.9 | 385489.1 | 8 | 51.54 | 48.06 | 0 | 53.1 | 52.9 | Redelijk |  |
| T049_A | 182627.5 | 385491.7 | 2 | 51.38 | 47.19 | 0 | 52.8 | 52.8 | Redelijk |  |
| T049_B | 182627.5 | 385491.7 | 5 | 51.69 | 48.49 | 0 | 53.4 | 53.1 | Redelijk |  |
| T049_C | 182627.5 | 385491.7 | 8 | 51.53 | 47.72 | 0 | 53.0 | 52.9 | Redelijk |  |
| T050_A | 182622.9 | 385494.4 | 2 | 51.47 | 46.85 | 0 | 52.8 | 52.8 | Redelijk |  |
| T050_B | 182622.9 | 385494.4 | 5 | 51.71 | 47.99 | 0 | 53.2 | 53.1 | Redelijk |  |
| T050_C | 182622.9 | 385494.4 | 8 | 51.53 | 47.15 | 0 | 52.9 | 52.9 | Redelijk |  |
| T051_A | 182618.5 | 385491.9 | 2 | 49.99 | 48.56 | 0 | 52.3 | 51.9 | Redelijk |  |
| T051_B | 182618.5 | 385491.9 | 5 | 50.11 | 49.64 | 0 | 52.9 | 52.1 | Redelijk |  |
| T051_C | 182618.5 | 385491.9 | 8 | 49.79 | 50.42 | 0 | 53.1 | 51.9 | Redelijk |  |
| T052_A | 182617.6 | 385486.4 | 2 | 45.66 | 47.89 | 0 | 49.9 | 49.6 | Goed     |  |
| T052_B | 182617.6 | 385486.4 | 5 | 46.06 | 49.73 | 0 | 51.3 | 50   | Goed     |  |
| T052_C | 182617.6 | 385486.4 | 8 | 46.04 | 52.38 | 0 | 53.3 | 50.4 | Goed     |  |
| T053_A | 182622.9 | 385483.2 | 2 | 43.65 | 46.99 | 0 | 48.6 | 48.7 | Goed     |  |
| T053_B | 182622.9 | 385483.2 | 5 | 44.43 | 49.09 | 0 | 50.4 | 49.3 | Goed     |  |
| T053_C | 182622.9 | 385483.2 | 8 | 44.59 | 51.89 | 0 | 52.6 | 49.9 | Goed     |  |
| T054_A | 182627.2 | 385480.7 | 2 | 42.04 | 48.56 | 0 | 49.4 | 48.5 | Goed     |  |
| T054_B | 182627.2 | 385480.7 | 5 | 43.01 | 50.43 | 0 | 51.2 | 49.1 | Goed     |  |

|        |          |          |   |       |       |   |      |      |          |
|--------|----------|----------|---|-------|-------|---|------|------|----------|
| T054_C | 182627.2 | 385480.7 | 8 | 43.2  | 52.62 | 0 | 53.1 | 49.7 | Goed     |
| T055_A | 182631.6 | 385478.1 | 2 | 40.89 | 49.8  | 0 | 50.3 | 48.5 | Goed     |
| T055_B | 182631.6 | 385478.1 | 5 | 42.18 | 51.78 | 0 | 52.2 | 49.2 | Goed     |
| T055_C | 182631.6 | 385478.1 | 8 | 42.33 | 53.75 | 0 | 54.1 | 49.9 | Goed     |
| T056_A | 182636.1 | 385475.4 | 2 | 39.63 | 50.3  | 0 | 50.7 | 48.5 | Goed     |
| T056_B | 182636.1 | 385475.4 | 5 | 41.26 | 52.3  | 0 | 52.6 | 49.2 | Goed     |
| T056_C | 182636.1 | 385475.4 | 8 | 41.36 | 54.38 | 0 | 54.6 | 49.9 | Goed     |
| T057_A | 182616.7 | 385469   | 2 | 36.3  | 51.26 | 0 | 51.4 | 48.4 | Goed     |
| T057_B | 182616.7 | 385469   | 5 | 38.39 | 52.26 | 0 | 52.4 | 48.9 | Goed     |
| T057_C | 182616.7 | 385469   | 8 | 40.48 | 52.53 | 0 | 52.8 | 49.2 | Goed     |
| T058_A | 182614.3 | 385465   | 2 | 36.3  | 51.19 | 0 | 51.3 | 48.4 | Goed     |
| T058_B | 182614.3 | 385465   | 5 | 38.33 | 52.18 | 0 | 52.4 | 48.8 | Goed     |
| T058_C | 182614.3 | 385465   | 8 | 40.51 | 52.33 | 0 | 52.6 | 49.1 | Goed     |
| T059_A | 182612.1 | 385461.2 | 2 | 37.27 | 51.25 | 0 | 51.4 | 48.5 | Goed     |
| T059_B | 182612.1 | 385461.2 | 5 | 39.1  | 52.23 | 0 | 52.4 | 48.9 | Goed     |
| T059_C | 182612.1 | 385461.2 | 8 | 40.52 | 52.32 | 0 | 52.6 | 49.1 | Goed     |
| T060_A | 182610.1 | 385457.7 | 2 | 36.67 | 51.32 | 0 | 51.5 | 48.4 | Goed     |
| T060_B | 182610.1 | 385457.7 | 5 | 38.57 | 52.33 | 0 | 52.5 | 48.9 | Goed     |
| T060_C | 182610.1 | 385457.7 | 8 | 40.54 | 52.48 | 0 | 52.7 | 49.2 | Goed     |
| T061_A | 182607.9 | 385454.1 | 2 | 36.03 | 51.31 | 0 | 51.4 | 48.4 | Goed     |
| T061_B | 182607.9 | 385454.1 | 5 | 37.96 | 52.39 | 0 | 52.5 | 48.9 | Goed     |
| T061_C | 182607.9 | 385454.1 | 8 | 40.48 | 52.6  | 0 | 52.9 | 49.2 | Goed     |
| T062_A | 182605.7 | 385450.2 | 2 | 36.51 | 51.41 | 0 | 51.5 | 48.5 | Goed     |
| T062_B | 182605.7 | 385450.2 | 5 | 38.27 | 52.49 | 0 | 52.7 | 48.9 | Goed     |
| T062_C | 182605.7 | 385450.2 | 8 | 40.27 | 52.83 | 0 | 53.1 | 49.2 | Goed     |
| T063_A | 182600.1 | 385450   | 2 | 44.59 | 55.9  | 0 | 56.2 | 51.1 | Redelijk |
| T063_B | 182600.1 | 385450   | 5 | 45.22 | 58.37 | 0 | 58.6 | 52.4 | Redelijk |
| T063_C | 182600.1 | 385450   | 8 | 45.47 | 60.53 | 0 | 60.7 | 53.8 | Redelijk |
| T064_A | 182597.2 | 385454.9 | 2 | 49.04 | 51.47 | 0 | 53.4 | 51.6 | Redelijk |
| T064_B | 182597.2 | 385454.9 | 5 | 49.37 | 53.9  | 0 | 55.2 | 52.2 | Redelijk |
| T064_C | 182597.2 | 385454.9 | 8 | 49.25 | 56.03 | 0 | 56.9 | 52.7 | Redelijk |
| T065_A | 182599.5 | 385458.8 | 2 | 49.12 | 51.34 | 0 | 53.4 | 51.7 | Redelijk |
| T065_B | 182599.5 | 385458.8 | 5 | 49.43 | 53.61 | 0 | 55.0 | 52.2 | Redelijk |
| T065_C | 182599.5 | 385458.8 | 8 | 49.3  | 55.55 | 0 | 56.5 | 52.6 | Redelijk |
| T066_A | 182601.9 | 385462.8 | 2 | 49.08 | 51.14 | 0 | 53.2 | 51.6 | Redelijk |
| T066_B | 182601.9 | 385462.8 | 5 | 49.38 | 53.07 | 0 | 54.6 | 52.1 | Redelijk |
| T066_C | 182601.9 | 385462.8 | 8 | 49.15 | 54.69 | 0 | 55.8 | 52.3 | Redelijk |
| T067_A | 182604   | 385466.5 | 2 | 49.08 | 50.86 | 0 | 53.1 | 51.6 | Redelijk |
| T067_B | 182604   | 385466.5 | 5 | 49.37 | 52.48 | 0 | 54.2 | 52   | Redelijk |
| T067_C | 182604   | 385466.5 | 8 | 49.12 | 53.84 | 0 | 55.1 | 52.1 | Redelijk |
| T068_A | 182606   | 385469.8 | 2 | 49.13 | 50.61 | 0 | 52.9 | 51.6 | Redelijk |
| T068_B | 182606   | 385469.8 | 5 | 49.41 | 52.21 | 0 | 54.0 | 52   | Redelijk |
| T068_C | 182606   | 385469.8 | 8 | 49.15 | 53.5  | 0 | 54.9 | 52   | Redelijk |
| T069_A | 182608.2 | 385473.7 | 2 | 49.14 | 50.56 | 0 | 52.9 | 51.6 | Redelijk |
| T069_B | 182608.2 | 385473.7 | 5 | 49.39 | 51.89 | 0 | 53.8 | 51.9 | Redelijk |
| T069_C | 182608.2 | 385473.7 | 8 | 49.11 | 52.9  | 0 | 54.4 | 51.9 | Redelijk |
| T070_A | 182614.1 | 385474   | 2 | 44.36 | 48.23 | 0 | 49.7 | 49.1 | Goed     |
| T070_B | 182614.1 | 385474   | 5 | 44.91 | 49.42 | 0 | 50.7 | 49.5 | Goed     |
| T070_C | 182614.1 | 385474   | 8 | 45.07 | 50.27 | 0 | 51.4 | 49.7 | Goed     |
| T071_A | 182584.4 | 385492.3 | 2 | 48.12 | 52.12 | 0 | 53.6 | 51.3 | Redelijk |
| T071_B | 182584.4 | 385492.3 | 5 | 48.66 | 53.27 | 0 | 54.6 | 51.8 | Redelijk |
| T071_C | 182584.4 | 385492.3 | 8 | 48.65 | 54.17 | 0 | 55.2 | 51.9 | Redelijk |
| T072_A | 182582.9 | 385487.3 | 2 | 48.53 | 53.67 | 0 | 54.8 | 51.8 | Redelijk |
| T072_B | 182582.9 | 385487.3 | 5 | 48.96 | 54.73 | 0 | 55.8 | 52.2 | Redelijk |
| T072_C | 182582.9 | 385487.3 | 8 | 48.88 | 55.35 | 0 | 56.2 | 52.3 | Redelijk |
| T073_A | 182581.2 | 385481.9 | 2 | 48.87 | 54.3  | 0 | 55.4 | 52.1 | Redelijk |
| T073_B | 182581.2 | 385481.9 | 5 | 49.2  | 55.42 | 0 | 56.3 | 52.5 | Redelijk |
| T073_C | 182581.2 | 385481.9 | 8 | 49.09 | 56.03 | 0 | 56.8 | 52.6 | Redelijk |
| T074_A | 182579.8 | 385477.3 | 2 | 49.21 | 54.44 | 0 | 55.6 | 52.3 | Redelijk |
| T074_B | 182579.8 | 385477.3 | 5 | 49.49 | 55.68 | 0 | 56.6 | 52.7 | Redelijk |
| T074_C | 182579.8 | 385477.3 | 8 | 49.3  | 56.41 | 0 | 57.2 | 52.8 | Redelijk |
| T075_A | 182578.2 | 385472.1 | 2 | 49.57 | 53.54 | 0 | 55.0 | 52.3 | Redelijk |
| T075_B | 182578.2 | 385472.1 | 5 | 49.75 | 55.15 | 0 | 56.3 | 52.7 | Redelijk |
| T075_C | 182578.2 | 385472.1 | 8 | 49.53 | 56.35 | 0 | 57.2 | 52.9 | Redelijk |
| T076_A | 182576.6 | 385466.9 | 2 | 50.15 | 53.45 | 0 | 55.1 | 52.6 | Redelijk |
| T076_B | 182576.6 | 385466.9 | 5 | 50.23 | 55.27 | 0 | 56.5 | 53   | Redelijk |
| T076_C | 182576.6 | 385466.9 | 8 | 49.89 | 56.68 | 0 | 57.5 | 53.2 | Redelijk |
| T077_A | 182575.1 | 385461.8 | 2 | 50.88 | 54.22 | 0 | 55.9 | 53.1 | Redelijk |
| T077_B | 182575.1 | 385461.8 | 5 | 50.78 | 56.17 | 0 | 57.3 | 53.5 | Redelijk |
| T077_C | 182575.1 | 385461.8 | 8 | 50.26 | 57.67 | 0 | 58.4 | 53.7 | Redelijk |
| T078_A | 182569.4 | 385461.3 | 2 | 49.46 | 50.95 | 0 | 53.3 | 51.8 | Redelijk |
| T078_B | 182569.4 | 385461.3 | 5 | 49.37 | 52.83 | 0 | 54.4 | 52   | Redelijk |
| T078_C | 182569.4 | 385461.3 | 8 | 48.96 | 54.66 | 0 | 55.7 | 52.2 | Redelijk |
| T079_A | 182565.9 | 385465   | 2 | 42.82 | 45.76 | 0 | 47.5 | 48.4 | Goed     |
| T079_B | 182565.9 | 385465   | 5 | 42.84 | 47.46 | 0 | 48.7 | 48.6 | Goed     |
| T079_C | 182565.9 | 385465   | 8 | 42.51 | 48.13 | 0 | 49.2 | 48.6 | Goed     |
| T080_A | 182567.6 | 385470.7 | 2 | 40.72 | 46.69 | 0 | 47.7 | 48   | Goed     |
| T080_B | 182567.6 | 385470.7 | 5 | 41.06 | 48.06 | 0 | 48.9 | 48.3 | Goed     |
| T080_C | 182567.6 | 385470.7 | 8 | 41.04 | 48.31 | 0 | 49.1 | 48.3 | Goed     |
| T081_A | 182568.9 | 385475   | 2 | 39.87 | 46.41 | 0 | 47.3 | 47.8 | Goed     |
| T081_B | 182568.9 | 385475   | 5 | 40.36 | 47.69 | 0 | 48.4 | 48.1 | Goed     |
| T081_C | 182568.9 | 385475   | 8 | 40.5  | 48.41 | 0 | 49.1 | 48.2 | Goed     |

|        |          |          |   |       |       |    |      |      |       |  |
|--------|----------|----------|---|-------|-------|----|------|------|-------|--|
| T082_A | 182570.6 | 385480.4 | 2 | 38.71 | 45.91 | 0  | 46.7 | 47.6 | Goed  |  |
| T082_B | 182570.6 | 385480.4 | 5 | 39.61 | 46.97 | 0  | 47.7 | 47.8 | Goed  |  |
| T082_C | 182570.6 | 385480.4 | 8 | 40.03 | 48.44 | 0  | 49.0 | 48.1 | Goed  |  |
| T083_A | 182572   | 385484.9 | 2 | 38.19 | 44.85 | 0  | 45.7 | 47.4 | Goed  |  |
| T083_B | 182572   | 385484.9 | 5 | 39.36 | 45.83 | 0  | 46.7 | 47.7 | Goed  |  |
| T083_C | 182572   | 385484.9 | 8 | 39.82 | 47.61 | 0  | 48.3 | 48   | Goed  |  |
| T084_A | 182573.5 | 385489.8 | 2 | 37.64 | 45.17 | 0  | 45.9 | 47.4 | Goed  |  |
| T084_B | 182573.5 | 385489.8 | 5 | 38.92 | 46.16 | 0  | 46.9 | 47.6 | Goed  |  |
| T084_C | 182573.5 | 385489.8 | 8 | 39.52 | 47.79 | 0  | 48.4 | 48   | Goed  |  |
| T085_A | 182575   | 385494.9 | 2 | 37.03 | 45.4  | 0  | 46.0 | 47.3 | Goed  |  |
| T085_B | 182575   | 385494.9 | 5 | 38.34 | 46.44 | 0  | 47.1 | 47.6 | Goed  |  |
| T085_C | 182575   | 385494.9 | 8 | 38.93 | 48.06 | 0  | 48.6 | 47.9 | Goed  |  |
| T086_A | 182580.8 | 385496   | 2 | 43.58 | 47.09 | 0  | 48.7 | 48.7 | Goed  |  |
| T086_B | 182580.8 | 385496   | 5 | 44.7  | 47.27 | 0  | 49.2 | 49.1 | Goed  |  |
| T086_C | 182580.8 | 385496   | 8 | 44.89 | 45.88 | 0  | 48.4 | 49.1 | Goed  |  |
| T087_A | 182556.4 | 385499.7 | 2 | 40.91 | 46.79 | 0  | 47.8 | 48   | Goed  |  |
| T087_B | 182556.4 | 385499.7 | 5 | 42.32 | 47.53 | 0  | 48.7 | 48.4 | Goed  |  |
| T087_C | 182556.4 | 385499.7 | 8 | 43.08 | 48.14 | 0  | 49.3 | 48.7 | Goed  |  |
| T088_A | 182555.3 | 385494.6 | 2 | 40.37 | 46.06 | 0  | 47.1 | 47.8 | Goed  |  |
| T088_B | 182555.3 | 385494.6 | 5 | 41.78 | 47.1  | 0  | 48.2 | 48.3 | Goed  |  |
| T088_C | 182555.3 | 385494.6 | 8 | 42.62 | 47.56 | 0  | 48.8 | 48.5 | Goed  |  |
| T089_A | 182554.1 | 385489   | 2 | 39.66 | 48.44 | 0  | 49.0 | 48.1 | Goed  |  |
| T089_B | 182554.1 | 385489   | 5 | 41    | 49.4  | 0  | 50.0 | 48.5 | Goed  |  |
| T089_C | 182554.1 | 385489   | 8 | 41.85 | 49.96 | 0  | 50.6 | 48.8 | Goed  |  |
| T090_A | 182553.1 | 385483.9 | 2 | 39.76 | 46.11 | 0  | 47.0 | 47.8 | Goed  |  |
| T090_B | 182553.1 | 385483.9 | 5 | 40.9  | 47.72 | 0  | 48.5 | 48.2 | Goed  |  |
| T090_C | 182553.1 | 385483.9 | 8 | 41.56 | 48.15 | 0  | 49.0 | 48.4 | Goed  |  |
| T091_A | 182552   | 385478.8 | 2 | 41.12 | 45.33 | 0  | 46.7 | 47.9 | Goed  |  |
| T091_B | 182552   | 385478.8 | 5 | 41.99 | 46.96 | 0  | 48.2 | 48.3 | Goed  |  |
| T091_C | 182552   | 385478.8 | 8 | 42.51 | 47.43 | 0  | 48.6 | 48.5 | Goed  |  |
| T092_A | 182551   | 385474.3 | 2 | 42.4  | 44.92 | 0  | 46.9 | 48.2 | Goed  |  |
| T092_B | 182551   | 385474.3 | 5 | 43.04 | 46.7  | 0  | 48.3 | 48.5 | Goed  |  |
| T092_C | 182551   | 385474.3 | 8 | 43.34 | 46.93 | 0  | 48.5 | 48.6 | Goed  |  |
| T093_A | 182550   | 385469.3 | 2 | 44.08 | 44.94 | 0  | 47.5 | 48.7 | Goed  |  |
| T093_B | 182550   | 385469.3 | 5 | 44.51 | 46.76 | 0  | 48.8 | 49   | Goed  |  |
| T093_C | 182550   | 385469.3 | 8 | 44.6  | 47.65 | 0  | 49.4 | 49.1 | Goed  |  |
| T094_A | 182543.9 | 385467.9 | 2 | 43.61 | 50.53 | 55 | 56.6 | 57.7 | Matig |  |
| T094_B | 182543.9 | 385467.9 | 5 | 44.08 | 52.6  | 55 | 57.2 | 57.8 | Matig |  |
| T094_C | 182543.9 | 385467.9 | 8 | 44.03 | 53.77 | 55 | 57.6 | 57.8 | Matig |  |
| T095_A | 182540.4 | 385471.5 | 2 | 37.64 | 52.15 | 55 | 56.9 | 57.6 | Matig |  |
| T095_B | 182540.4 | 385471.5 | 5 | 38.42 | 54.13 | 55 | 57.6 | 57.7 | Matig |  |
| T095_C | 182540.4 | 385471.5 | 8 | 38.48 | 55.76 | 55 | 58.5 | 57.8 | Matig |  |
| T096_A | 182541.6 | 385476.9 | 2 | 36.08 | 52.36 | 55 | 56.9 | 57.6 | Matig |  |
| T096_B | 182541.6 | 385476.9 | 5 | 36.88 | 54.3  | 55 | 57.7 | 57.7 | Matig |  |
| T096_C | 182541.6 | 385476.9 | 8 | 37.72 | 56.36 | 55 | 58.8 | 57.9 | Matig |  |
| T097_A | 182542.6 | 385481.8 | 2 | 33.92 | 50.48 | 55 | 56.3 | 57.5 | Matig |  |
| T097_B | 182542.6 | 385481.8 | 5 | 35.31 | 52.51 | 55 | 57.0 | 57.6 | Matig |  |
| T097_C | 182542.6 | 385481.8 | 8 | 37.01 | 55.3  | 55 | 58.2 | 57.8 | Matig |  |
| T098_A | 182543.5 | 385486.2 | 2 | 34.55 | 49.24 | 55 | 56.1 | 57.5 | Matig |  |
| T098_B | 182543.5 | 385486.2 | 5 | 36.14 | 51.64 | 55 | 56.7 | 57.6 | Matig |  |
| T098_C | 182543.5 | 385486.2 | 8 | 37.38 | 54.42 | 55 | 57.8 | 57.7 | Matig |  |
| T099_A | 182544.6 | 385491.1 | 2 | 35.24 | 48.09 | 55 | 55.8 | 57.5 | Matig |  |
| T099_B | 182544.6 | 385491.1 | 5 | 36.61 | 50.55 | 55 | 56.4 | 57.6 | Matig |  |
| T099_C | 182544.6 | 385491.1 | 8 | 37.66 | 53.66 | 55 | 57.4 | 57.7 | Matig |  |
| T100_A | 182545.8 | 385497.1 | 2 | 35.54 | 47.96 | 55 | 55.8 | 57.5 | Matig |  |
| T100_B | 182545.8 | 385497.1 | 5 | 36.86 | 50.31 | 55 | 56.3 | 57.5 | Matig |  |
| T100_C | 182545.8 | 385497.1 | 8 | 37.66 | 53.25 | 55 | 57.3 | 57.7 | Matig |  |
| T101_A | 182546.8 | 385501.7 | 2 | 35.9  | 47.2  | 55 | 55.7 | 57.5 | Matig |  |
| T101_B | 182546.8 | 385501.7 | 5 | 37.14 | 49.39 | 55 | 56.1 | 57.5 | Matig |  |
| T101_C | 182546.8 | 385501.7 | 8 | 37.83 | 52.13 | 55 | 56.9 | 57.6 | Matig |  |
| T102_A | 182551.9 | 385503.4 | 2 | 39.67 | 45.62 | 55 | 55.6 | 57.5 | Matig |  |
| T102_B | 182551.9 | 385503.4 | 5 | 41.11 | 46.39 | 55 | 55.7 | 57.5 | Matig |  |
| T102_C | 182551.9 | 385503.4 | 8 | 41.76 | 44.82 | 55 | 55.6 | 57.5 | Matig |  |
| T208_A | 182440   | 385562.3 | 2 | 29.97 | 43.93 | 55 | 55.3 | 57.4 | Matig |  |
| T208_B | 182440   | 385562.3 | 5 | 31.83 | 47.29 | 55 | 55.7 | 57.5 | Matig |  |
| T208_C | 182440   | 385562.3 | 8 | 35.35 | 52.35 | 55 | 56.9 | 57.6 | Matig |  |
| T209_A | 182440.2 | 385567.9 | 2 | 30.32 | 45.39 | 55 | 55.5 | 57.4 | Matig |  |
| T209_B | 182440.2 | 385567.9 | 5 | 33.05 | 48.77 | 55 | 56.0 | 57.5 | Matig |  |
| T209_C | 182440.2 | 385567.9 | 8 | 35.63 | 52.78 | 55 | 57.1 | 57.6 | Matig |  |
| T210_A | 182440.4 | 385572.9 | 2 | 31.58 | 46.11 | 55 | 55.5 | 57.4 | Matig |  |
| T210_B | 182440.4 | 385572.9 | 5 | 32.45 | 49.19 | 55 | 56.0 | 57.5 | Matig |  |
| T210_C | 182440.4 | 385572.9 | 8 | 35.47 | 52.93 | 55 | 57.1 | 57.6 | Matig |  |
| T211_A | 182440.6 | 385578.2 | 2 | 35.04 | 46.68 | 55 | 55.6 | 57.5 | Matig |  |
| T211_B | 182440.6 | 385578.2 | 5 | 36.7  | 49.81 | 55 | 56.2 | 57.5 | Matig |  |
| T211_C | 182440.6 | 385578.2 | 8 | 37.5  | 53.28 | 55 | 57.3 | 57.7 | Matig |  |
| T212_A | 182446.3 | 385580.5 | 2 | 42.94 | 43.7  | 55 | 55.6 | 57.6 | Matig |  |
| T212_B | 182446.3 | 385580.5 | 5 | 43.54 | 43.86 | 55 | 55.6 | 57.6 | Matig |  |
| T212_C | 182446.3 | 385580.5 | 8 | 43.38 | 43.32 | 55 | 55.6 | 57.6 | Matig |  |
| T213_A | 182450.3 | 385577.4 | 2 | 43.32 | 44.09 | 0  | 46.7 | 48.4 | Goed  |  |
| T213_B | 182450.3 | 385577.4 | 5 | 43.8  | 46.03 | 0  | 48.1 | 48.7 | Goed  |  |
| T213_C | 182450.3 | 385577.4 | 8 | 43.66 | 48.11 | 0  | 49.4 | 48.9 | Goed  |  |
| T214_A | 182450.1 | 385572.3 | 2 | 41.94 | 43.7  | 0  | 45.9 | 48   | Goed  |  |

|        |          |          |   |       |       |    |      |      |          |  |
|--------|----------|----------|---|-------|-------|----|------|------|----------|--|
| T214_B | 182450.1 | 385572.3 | 5 | 42.48 | 45.5  | 0  | 47.3 | 48.3 | Goed     |  |
| T214_C | 182450.1 | 385572.3 | 8 | 42.45 | 48.16 | 0  | 49.2 | 48.6 | Goed     |  |
| T215_A | 182449.9 | 385567.1 | 2 | 40.76 | 43.67 | 0  | 45.5 | 47.7 | Goed     |  |
| T215_B | 182449.9 | 385567.1 | 5 | 41.53 | 45.31 | 0  | 46.8 | 48   | Goed     |  |
| T215_C | 182449.9 | 385567.1 | 8 | 41.58 | 48.15 | 0  | 49.0 | 48.4 | Goed     |  |
| T216_A | 182449.7 | 385561.3 | 2 | 39.56 | 43.22 | 0  | 44.8 | 47.4 | Goed     |  |
| T216_B | 182449.7 | 385561.3 | 5 | 40.69 | 44.57 | 0  | 46.1 | 47.8 | Goed     |  |
| T216_C | 182449.7 | 385561.3 | 8 | 40.85 | 48.09 | 0  | 48.8 | 48.2 | Goed     |  |
| T217_A | 182444.4 | 385559.5 | 2 | 33.42 | 43.14 | 55 | 55.3 | 57.4 | Matig    |  |
| T217_B | 182444.4 | 385559.5 | 5 | 35.72 | 45.86 | 55 | 55.5 | 57.5 | Matig    |  |
| T217_C | 182444.4 | 385559.5 | 8 | 37.32 | 52.41 | 55 | 57.0 | 57.6 | Matig    |  |
| T218_A | 182474.9 | 385559.3 | 2 | 40.36 | 43.23 | 0  | 45.0 | 47.6 | Goed     |  |
| T218_B | 182474.9 | 385559.3 | 5 | 41.02 | 44.78 | 0  | 46.3 | 47.8 | Goed     |  |
| T218_C | 182474.9 | 385559.3 | 8 | 41.14 | 49.17 | 0  | 49.8 | 48.5 | Goed     |  |
| T219_A | 182475.6 | 385564.8 | 2 | 42.02 | 44    | 0  | 46.1 | 48   | Goed     |  |
| T219_B | 182475.6 | 385564.8 | 5 | 42.4  | 45.77 | 0  | 47.4 | 48.3 | Goed     |  |
| T219_C | 182475.6 | 385564.8 | 8 | 42.34 | 49.67 | 0  | 50.4 | 48.8 | Goed     |  |
| T220_A | 182476.3 | 385570.5 | 2 | 44.55 | 44.53 | 0  | 47.6 | 48.8 | Goed     |  |
| T220_B | 182476.3 | 385570.5 | 5 | 44.59 | 46.47 | 0  | 48.6 | 49   | Goed     |  |
| T220_C | 182476.3 | 385570.5 | 8 | 44.22 | 49.29 | 0  | 50.5 | 49.2 | Goed     |  |
| T221_A | 182477.1 | 385576   | 2 | 48.23 | 45.32 | 0  | 50.0 | 50.6 | Redelijk |  |
| T221_B | 182477.1 | 385576   | 5 | 47.56 | 47.08 | 0  | 50.3 | 50.4 | Goed     |  |
| T221_C | 182477.1 | 385576   | 8 | 46.48 | 48.91 | 0  | 50.9 | 50   | Goed     |  |
| T222_A | 182482.6 | 385577.4 | 2 | 53.66 | 45.79 | 0  | 54.3 | 54.5 | Redelijk |  |
| T222_B | 182482.6 | 385577.4 | 5 | 52.5  | 45.63 | 0  | 53.3 | 53.6 | Redelijk |  |
| T222_C | 182482.6 | 385577.4 | 8 | 51.02 | 43.61 | 0  | 51.7 | 52.4 | Redelijk |  |
| T223_A | 182486.5 | 385573.2 | 2 | 48.15 | 47.68 | 0  | 50.9 | 50.7 | Redelijk |  |
| T223_B | 182486.5 | 385573.2 | 5 | 47.98 | 48.58 | 0  | 51.3 | 50.7 | Redelijk |  |
| T223_C | 182486.5 | 385573.2 | 8 | 47.38 | 49.41 | 0  | 51.5 | 50.5 | Redelijk |  |
| T224_A | 182485.8 | 385568.2 | 2 | 45.41 | 47.65 | 0  | 49.7 | 49.4 | Goed     |  |
| T224_B | 182485.8 | 385568.2 | 5 | 45.56 | 48.7  | 0  | 50.4 | 49.6 | Goed     |  |
| T224_C | 182485.8 | 385568.2 | 8 | 45.34 | 49.65 | 0  | 51.0 | 49.7 | Goed     |  |
| T225_A | 182485.2 | 385563   | 2 | 43.46 | 47.51 | 0  | 49.0 | 48.8 | Goed     |  |
| T225_B | 182485.2 | 385563   | 5 | 43.88 | 48.49 | 0  | 49.8 | 49   | Goed     |  |
| T225_C | 182485.2 | 385563   | 8 | 43.86 | 49.36 | 0  | 50.4 | 49.1 | Goed     |  |
| T226_A | 182484.5 | 385557.7 | 2 | 41.99 | 47.01 | 0  | 48.2 | 48.3 | Goed     |  |
| T226_B | 182484.5 | 385557.7 | 5 | 42.7  | 48.21 | 0  | 49.3 | 48.6 | Goed     |  |
| T226_C | 182484.5 | 385557.7 | 8 | 42.9  | 49.5  | 0  | 50.4 | 48.9 | Goed     |  |
| T227_A | 182478.8 | 385555.6 | 2 | 34.47 | 43.26 | 0  | 43.8 | 46.9 | Goed     |  |
| T227_B | 182478.8 | 385555.6 | 5 | 36.63 | 45.58 | 0  | 46.1 | 47.3 | Goed     |  |
| T227_C | 182478.8 | 385555.6 | 8 | 37.91 | 50.82 | 0  | 51.0 | 48.4 | Goed     |  |
| T228_A | 182437.9 | 385548.4 | 2 | 32.37 | 41.88 | 55 | 55.2 | 57.4 | Matig    |  |
| T228_B | 182437.9 | 385548.4 | 5 | 32.71 | 43.12 | 55 | 55.3 | 57.4 | Matig    |  |
| T228_C | 182437.9 | 385548.4 | 8 | 35.67 | 52.02 | 55 | 56.8 | 57.6 | Matig    |  |
| T229_A | 182439.8 | 385542.7 | 2 | 42.61 | 52.69 | 55 | 57.2 | 57.7 | Matig    |  |
| T229_B | 182439.8 | 385542.7 | 5 | 42.93 | 53.84 | 55 | 57.6 | 57.8 | Matig    |  |
| T229_C | 182439.8 | 385542.7 | 8 | 43.27 | 56.05 | 55 | 58.7 | 58   | Matig    |  |
| T230_A | 182446.2 | 385541.9 | 2 | 42.54 | 51.64 | 55 | 56.8 | 57.7 | Matig    |  |
| T230_B | 182446.2 | 385541.9 | 5 | 43    | 53.17 | 55 | 57.4 | 57.8 | Matig    |  |
| T230_C | 182446.2 | 385541.9 | 8 | 43.41 | 55.77 | 55 | 58.5 | 57.9 | Matig    |  |
| T231_A | 182450.6 | 385541.4 | 2 | 42.36 | 51.8  | 55 | 56.9 | 57.7 | Matig    |  |
| T231_B | 182450.6 | 385541.4 | 5 | 42.82 | 53.18 | 55 | 57.4 | 57.8 | Matig    |  |
| T231_C | 182450.6 | 385541.4 | 8 | 43.34 | 55.34 | 55 | 58.3 | 57.9 | Matig    |  |
| T232_A | 182455.9 | 385540.7 | 2 | 42.3  | 51.05 | 55 | 56.6 | 57.7 | Matig    |  |
| T232_B | 182455.9 | 385540.7 | 5 | 42.81 | 52.69 | 55 | 57.2 | 57.7 | Matig    |  |
| T232_C | 182455.9 | 385540.7 | 8 | 43.25 | 55.2  | 55 | 58.3 | 57.9 | Matig    |  |
| T233_A | 182460.5 | 385539.1 | 2 | 42.75 | 50.42 | 55 | 56.5 | 57.7 | Matig    |  |
| T233_B | 182460.5 | 385539.1 | 5 | 43.13 | 52.14 | 55 | 57.0 | 57.7 | Matig    |  |
| T233_C | 182460.5 | 385539.1 | 8 | 43.54 | 54.69 | 55 | 58.0 | 57.9 | Matig    |  |
| T234_A | 182466.2 | 385538.3 | 2 | 42.7  | 49.68 | 55 | 56.3 | 57.6 | Matig    |  |
| T234_B | 182466.2 | 385538.3 | 5 | 43.09 | 51.82 | 55 | 56.9 | 57.7 | Matig    |  |
| T234_C | 182466.2 | 385538.3 | 8 | 43.49 | 54.39 | 55 | 57.9 | 57.9 | Matig    |  |
| T235_A | 182470.6 | 385537.7 | 2 | 42.63 | 49.75 | 55 | 56.3 | 57.6 | Matig    |  |
| T235_B | 182470.6 | 385537.7 | 5 | 43.01 | 51.65 | 55 | 56.8 | 57.7 | Matig    |  |
| T235_C | 182470.6 | 385537.7 | 8 | 43.46 | 54.28 | 55 | 57.8 | 57.8 | Matig    |  |
| T236_A | 182475.4 | 385537   | 2 | 42.69 | 49.1  | 55 | 56.2 | 57.6 | Matig    |  |
| T236_B | 182475.4 | 385537   | 5 | 43.07 | 51.33 | 55 | 56.7 | 57.7 | Matig    |  |
| T236_C | 182475.4 | 385537   | 8 | 43.55 | 54.22 | 55 | 57.8 | 57.8 | Matig    |  |
| T237_A | 182481.4 | 385536.2 | 2 | 42.62 | 50.2  | 55 | 56.4 | 57.6 | Matig    |  |
| T237_B | 182481.4 | 385536.2 | 5 | 43.04 | 51.82 | 55 | 56.9 | 57.7 | Matig    |  |
| T237_C | 182481.4 | 385536.2 | 8 | 43.46 | 54.23 | 55 | 57.8 | 57.8 | Matig    |  |
| T238_A | 182484.3 | 385540.6 | 2 | 39.7  | 48.48 | 55 | 56.0 | 57.5 | Matig    |  |
| T238_B | 182484.3 | 385540.6 | 5 | 40.75 | 49.64 | 55 | 56.2 | 57.6 | Matig    |  |
| T238_C | 182484.3 | 385540.6 | 8 | 41.37 | 50.65 | 55 | 56.5 | 57.6 | Matig    |  |
| T239_A | 182481.6 | 385546   | 2 | 37.15 | 43    | 0  | 44.0 | 47.1 | Goed     |  |
| T239_B | 182481.6 | 385546   | 5 | 38.82 | 43.93 | 0  | 45.1 | 47.4 | Goed     |  |
| T239_C | 182481.6 | 385546   | 8 | 39.08 | 44.74 | 0  | 45.8 | 47.5 | Goed     |  |
| T240_A | 182476.6 | 385546.7 | 2 | 36.28 | 44.1  | 0  | 44.8 | 47.1 | Goed     |  |
| T240_B | 182476.6 | 385546.7 | 5 | 38.07 | 45.15 | 0  | 45.9 | 47.4 | Goed     |  |
| T240_C | 182476.6 | 385546.7 | 8 | 38.34 | 46.26 | 0  | 46.9 | 47.6 | Goed     |  |
| T241_A | 182471.8 | 385547.4 | 2 | 37.41 | 43.45 | 0  | 44.4 | 47.2 | Goed     |  |
| T241_B | 182471.8 | 385547.4 | 5 | 38.91 | 44.04 | 0  | 45.2 | 47.4 | Goed     |  |

|        |          |          |   |       |       |    |      |      |       |  |
|--------|----------|----------|---|-------|-------|----|------|------|-------|--|
| T241_C | 182471.8 | 385547.4 | 8 | 39.13 | 45.2  | 0  | 46.2 | 47.6 | Goed  |  |
| T242_A | 182466.6 | 385548.1 | 2 | 38.1  | 42.9  | 0  | 44.1 | 47.2 | Goed  |  |
| T242_B | 182466.6 | 385548.1 | 5 | 39.56 | 42.86 | 0  | 44.5 | 47.4 | Goed  |  |
| T242_C | 182466.6 | 385548.1 | 8 | 39.66 | 42.38 | 0  | 44.2 | 47.4 | Goed  |  |
| T243_A | 182462   | 385548.7 | 2 | 37.98 | 42.16 | 0  | 43.6 | 47.1 | Goed  |  |
| T243_B | 182462   | 385548.7 | 5 | 39.44 | 42.16 | 0  | 44.0 | 47.3 | Goed  |  |
| T243_C | 182462   | 385548.7 | 8 | 39.46 | 41.33 | 0  | 43.5 | 47.3 | Goed  |  |
| T244_A | 182456.8 | 385550.3 | 2 | 37.89 | 42.32 | 0  | 43.7 | 47.1 | Goed  |  |
| T244_B | 182456.8 | 385550.3 | 5 | 39.32 | 42.4  | 0  | 44.1 | 47.3 | Goed  |  |
| T244_C | 182456.8 | 385550.3 | 8 | 39.57 | 42.69 | 0  | 44.4 | 47.4 | Goed  |  |
| T245_A | 182451.4 | 385551   | 2 | 36.61 | 42.72 | 0  | 43.7 | 47   | Goed  |  |
| T245_B | 182451.4 | 385551   | 5 | 38.08 | 43.27 | 0  | 44.4 | 47.2 | Goed  |  |
| T245_C | 182451.4 | 385551   | 8 | 38.41 | 44.97 | 0  | 45.8 | 47.4 | Goed  |  |
| T246_A | 182446.3 | 385551.6 | 2 | 36    | 42.42 | 0  | 43.3 | 47   | Goed  |  |
| T246_B | 182446.3 | 385551.6 | 5 | 37.63 | 43.92 | 0  | 44.8 | 47.2 | Goed  |  |
| T246_C | 182446.3 | 385551.6 | 8 | 37.9  | 47.48 | 0  | 47.9 | 47.7 | Goed  |  |
| T247_A | 182441.3 | 385552.2 | 2 | 32.64 | 43.39 | 55 | 55.3 | 57.4 | Matig |  |
| T247_B | 182441.3 | 385552.2 | 5 | 34.23 | 44.63 | 55 | 55.4 | 57.4 | Matig |  |
| T247_C | 182441.3 | 385552.2 | 8 | 34.97 | 46.36 | 55 | 55.6 | 57.5 | Matig |  |
| T248_A | 182499.2 | 385537.7 | 2 | 40.22 | 46.19 | 55 | 55.7 | 57.5 | Matig |  |
| T248_B | 182499.2 | 385537.7 | 5 | 41.25 | 47.46 | 55 | 55.9 | 57.5 | Matig |  |
| T248_C | 182499.2 | 385537.7 | 8 | 41.44 | 50.33 | 55 | 56.4 | 57.6 | Matig |  |
| T249_A | 182501.2 | 385532.7 | 2 | 42.35 | 50.75 | 55 | 56.6 | 57.7 | Matig |  |
| T249_B | 182501.2 | 385532.7 | 5 | 42.76 | 52.25 | 55 | 57.0 | 57.7 | Matig |  |
| T249_C | 182501.2 | 385532.7 | 8 | 42.84 | 54.24 | 55 | 57.8 | 57.8 | Matig |  |
| T250_A | 182506.1 | 385532   | 2 | 41.52 | 51.12 | 55 | 56.6 | 57.6 | Matig |  |
| T250_B | 182506.1 | 385532   | 5 | 42.03 | 52.59 | 55 | 57.1 | 57.7 | Matig |  |
| T250_C | 182506.1 | 385532   | 8 | 42.17 | 54.41 | 55 | 57.8 | 57.8 | Matig |  |
| T251_A | 182512.1 | 385531.1 | 2 | 40.99 | 51.2  | 55 | 56.6 | 57.6 | Matig |  |
| T251_B | 182512.1 | 385531.1 | 5 | 41.63 | 52.57 | 55 | 57.1 | 57.7 | Matig |  |
| T251_C | 182512.1 | 385531.1 | 8 | 41.85 | 54.28 | 55 | 57.8 | 57.8 | Matig |  |
| T252_A | 182516.3 | 385530.5 | 2 | 40.03 | 50.92 | 55 | 56.5 | 57.6 | Matig |  |
| T252_B | 182516.3 | 385530.5 | 5 | 40.86 | 52.35 | 55 | 57.0 | 57.7 | Matig |  |
| T252_C | 182516.3 | 385530.5 | 8 | 41.25 | 54.05 | 55 | 57.7 | 57.8 | Matig |  |
| T253_A | 182521.7 | 385531.7 | 2 | 38.84 | 50.71 | 55 | 56.5 | 57.6 | Matig |  |
| T253_B | 182521.7 | 385531.7 | 5 | 39.53 | 52    | 55 | 56.8 | 57.6 | Matig |  |
| T253_C | 182521.7 | 385531.7 | 8 | 40.36 | 53.61 | 55 | 57.5 | 57.7 | Matig |  |
| T254_A | 182527.4 | 385530.8 | 2 | 39.24 | 50.57 | 55 | 56.4 | 57.6 | Matig |  |
| T254_B | 182527.4 | 385530.8 | 5 | 40.03 | 51.98 | 55 | 56.8 | 57.6 | Matig |  |
| T254_C | 182527.4 | 385530.8 | 8 | 40.67 | 53.99 | 55 | 57.6 | 57.8 | Matig |  |
| T255_A | 182531.5 | 385530.2 | 2 | 38.94 | 49.76 | 55 | 56.2 | 57.6 | Matig |  |
| T255_B | 182531.5 | 385530.2 | 5 | 39.87 | 51.42 | 55 | 56.7 | 57.6 | Matig |  |
| T255_C | 182531.5 | 385530.2 | 8 | 40.57 | 53.61 | 55 | 57.5 | 57.7 | Matig |  |
| T256_A | 182537   | 385529.5 | 2 | 38.8  | 49.85 | 55 | 56.2 | 57.6 | Matig |  |
| T256_B | 182537   | 385529.5 | 5 | 39.78 | 51.63 | 55 | 56.7 | 57.6 | Matig |  |
| T256_C | 182537   | 385529.5 | 8 | 40.53 | 53.35 | 55 | 57.4 | 57.7 | Matig |  |
| T257_A | 182542.8 | 385528.6 | 2 | 39.33 | 49.62 | 55 | 56.2 | 57.6 | Matig |  |
| T257_B | 182542.8 | 385528.6 | 5 | 40.11 | 51.36 | 55 | 56.7 | 57.6 | Matig |  |
| T257_C | 182542.8 | 385528.6 | 8 | 40.83 | 53.18 | 55 | 57.3 | 57.7 | Matig |  |
| T258_A | 182545.6 | 385532.9 | 2 | 38.79 | 46.38 | 55 | 55.6 | 57.5 | Matig |  |
| T258_B | 182545.6 | 385532.9 | 5 | 40.32 | 47.5  | 55 | 55.8 | 57.5 | Matig |  |
| T258_C | 182545.6 | 385532.9 | 8 | 40.95 | 47.94 | 55 | 55.9 | 57.5 | Matig |  |
| T259_A | 182542.8 | 385538.4 | 2 | 37.8  | 43.38 | 0  | 44.4 | 47.2 | Goed  |  |
| T259_B | 182542.8 | 385538.4 | 5 | 39.75 | 44.39 | 0  | 45.7 | 47.6 | Goed  |  |
| T259_C | 182542.8 | 385538.4 | 8 | 40.11 | 45.41 | 0  | 46.5 | 47.7 | Goed  |  |
| T260_A | 182538.6 | 385539   | 2 | 37.98 | 43.58 | 0  | 44.6 | 47.2 | Goed  |  |
| T260_B | 182538.6 | 385539   | 5 | 39.85 | 44.22 | 0  | 45.6 | 47.6 | Goed  |  |
| T260_C | 182538.6 | 385539   | 8 | 40.14 | 44.3  | 0  | 45.7 | 47.6 | Goed  |  |
| T261_A | 182532.7 | 385539.9 | 2 | 39.35 | 43.42 | 0  | 44.9 | 47.4 | Goed  |  |
| T261_B | 182532.7 | 385539.9 | 5 | 40.96 | 43.61 | 0  | 45.5 | 47.7 | Goed  |  |
| T261_C | 182532.7 | 385539.9 | 8 | 41.09 | 42.14 | 0  | 44.7 | 47.7 | Goed  |  |
| T262_A | 182528.4 | 385540.5 | 2 | 39.99 | 43.11 | 0  | 44.8 | 47.5 | Goed  |  |
| T262_B | 182528.4 | 385540.5 | 5 | 41.61 | 43.34 | 0  | 45.6 | 47.9 | Goed  |  |
| T262_C | 182528.4 | 385540.5 | 8 | 41.68 | 41.7  | 0  | 44.7 | 47.8 | Goed  |  |
| T263_A | 182523.1 | 385541.3 | 2 | 40.25 | 43.43 | 0  | 45.1 | 47.6 | Goed  |  |
| T263_B | 182523.1 | 385541.3 | 5 | 41.91 | 43.32 | 0  | 45.7 | 47.9 | Goed  |  |
| T263_C | 182523.1 | 385541.3 | 8 | 41.93 | 41.92 | 0  | 44.9 | 47.8 | Goed  |  |
| T264_A | 182517.4 | 385540.2 | 2 | 39.49 | 42.18 | 0  | 44.1 | 47.4 | Goed  |  |
| T264_B | 182517.4 | 385540.2 | 5 | 41.2  | 42.23 | 0  | 44.8 | 47.7 | Goed  |  |
| T264_C | 182517.4 | 385540.2 | 8 | 41.38 | 42.6  | 0  | 45.0 | 47.7 | Goed  |  |
| T265_A | 182512.2 | 385540.9 | 2 | 38.77 | 43.05 | 0  | 44.4 | 47.3 | Goed  |  |
| T265_B | 182512.2 | 385540.9 | 5 | 40.52 | 43.46 | 0  | 45.2 | 47.6 | Goed  |  |
| T265_C | 182512.2 | 385540.9 | 8 | 40.73 | 43.7  | 0  | 45.5 | 47.7 | Goed  |  |
| T266_A | 182507.5 | 385541.6 | 2 | 37.55 | 42.7  | 0  | 43.9 | 47.1 | Goed  |  |
| T266_B | 182507.5 | 385541.6 | 5 | 39.53 | 43.8  | 0  | 45.2 | 47.5 | Goed  |  |
| T266_C | 182507.5 | 385541.6 | 8 | 39.86 | 46.08 | 0  | 47.0 | 47.8 | Goed  |  |
| T267_A | 182502.9 | 385542.2 | 2 | 37.37 | 43.18 | 0  | 44.2 | 47.1 | Goed  |  |
| T267_B | 182502.9 | 385542.2 | 5 | 39.31 | 43.81 | 0  | 45.1 | 47.4 | Goed  |  |
| T267_C | 182502.9 | 385542.2 | 8 | 39.53 | 45.73 | 0  | 46.7 | 47.7 | Goed  |  |
| T268_A | 182505.9 | 385550.8 | 2 | 36    | 44.99 | 0  | 45.5 | 47.2 | Goed  |  |
| T268_B | 182505.9 | 385550.8 | 5 | 37.93 | 46.75 | 0  | 47.3 | 47.6 | Goed  |  |
| T268_C | 182505.9 | 385550.8 | 8 | 38.63 | 50.89 | 0  | 51.1 | 48.5 | Goed  |  |

|        |          |          |   |       |       |    |      |      |          |  |
|--------|----------|----------|---|-------|-------|----|------|------|----------|--|
| T269_A | 182511.3 | 385553.1 | 2 | 41.81 | 44.76 | 0  | 46.5 | 48   | Goed     |  |
| T269_B | 182511.3 | 385553.1 | 5 | 42.77 | 45.78 | 0  | 47.5 | 48.4 | Goed     |  |
| T269_C | 182511.3 | 385553.1 | 8 | 42.84 | 48.06 | 0  | 49.2 | 48.7 | Goed     |  |
| T270_A | 182511.6 | 385558.7 | 2 | 43.34 | 44.82 | 0  | 47.2 | 48.4 | Goed     |  |
| T270_B | 182511.6 | 385558.7 | 5 | 43.95 | 45.99 | 0  | 48.1 | 48.7 | Goed     |  |
| T270_C | 182511.6 | 385558.7 | 8 | 43.88 | 48.08 | 0  | 49.5 | 49   | Goed     |  |
| T271_A | 182512   | 385564.2 | 2 | 45.27 | 45.23 | 0  | 48.3 | 49.2 | Goed     |  |
| T271_B | 182512   | 385564.2 | 5 | 45.58 | 46.43 | 0  | 49.0 | 49.4 | Goed     |  |
| T271_C | 182512   | 385564.2 | 8 | 45.32 | 48.05 | 0  | 49.9 | 49.5 | Goed     |  |
| T272_A | 182512.4 | 385569.8 | 2 | 47.78 | 45.54 | 0  | 49.8 | 50.4 | Goed     |  |
| T272_B | 182512.4 | 385569.8 | 5 | 47.62 | 46.78 | 0  | 50.2 | 50.4 | Goed     |  |
| T272_C | 182512.4 | 385569.8 | 8 | 46.99 | 48    | 0  | 50.5 | 50.2 | Goed     |  |
| T273_A | 182507.4 | 385572.5 | 2 | 51.94 | 44.67 | 0  | 52.7 | 53.1 | Redelijk |  |
| T273_B | 182507.4 | 385572.5 | 5 | 51.4  | 44.46 | 0  | 52.2 | 52.7 | Redelijk |  |
| T273_C | 182507.4 | 385572.5 | 8 | 50.41 | 41.31 | 0  | 50.9 | 51.9 | Redelijk |  |
| T274_A | 182502.7 | 385569.6 | 2 | 46.78 | 45.91 | 0  | 49.4 | 49.9 | Goed     |  |
| T274_B | 182502.7 | 385569.6 | 5 | 46.77 | 47.72 | 0  | 50.3 | 50   | Goed     |  |
| T274_C | 182502.7 | 385569.6 | 8 | 46.29 | 50.08 | 0  | 51.6 | 50.1 | Goed     |  |
| T275_A | 182502.4 | 385564.3 | 2 | 44.34 | 45.57 | 0  | 48.0 | 48.8 | Goed     |  |
| T275_B | 182502.4 | 385564.3 | 5 | 44.65 | 47.19 | 0  | 49.1 | 49.1 | Goed     |  |
| T275_C | 182502.4 | 385564.3 | 8 | 44.43 | 50    | 0  | 51.1 | 49.4 | Goed     |  |
| T276_A | 182502.1 | 385559.6 | 2 | 42.62 | 45.16 | 0  | 47.1 | 48.3 | Goed     |  |
| T276_B | 182502.1 | 385559.6 | 5 | 43.1  | 46.45 | 0  | 48.1 | 48.5 | Goed     |  |
| T276_C | 182502.1 | 385559.6 | 8 | 43.03 | 50    | 0  | 50.8 | 49   | Goed     |  |
| T277_A | 182501.6 | 385553.2 | 2 | 40.89 | 45.15 | 0  | 46.5 | 47.8 | Goed     |  |
| T277_B | 182501.6 | 385553.2 | 5 | 41.81 | 46.36 | 0  | 47.7 | 48.2 | Goed     |  |
| T277_C | 182501.6 | 385553.2 | 8 | 41.91 | 49.84 | 0  | 50.5 | 48.7 | Goed     |  |
| T278_A | 182542   | 385548.6 | 2 | 36.08 | 45.36 | 0  | 45.8 | 47.2 | Goed     |  |
| T278_B | 182542   | 385548.6 | 5 | 38.14 | 47.32 | 0  | 47.8 | 47.7 | Goed     |  |
| T278_C | 182542   | 385548.6 | 8 | 38.98 | 51.04 | 0  | 51.3 | 48.6 | Goed     |  |
| T279_A | 182546.8 | 385551.3 | 2 | 41.35 | 45.97 | 0  | 47.3 | 48   | Goed     |  |
| T279_B | 182546.8 | 385551.3 | 5 | 42.18 | 47.1  | 0  | 48.3 | 48.4 | Goed     |  |
| T279_C | 182546.8 | 385551.3 | 8 | 42.35 | 47.84 | 0  | 48.9 | 48.5 | Goed     |  |
| T280_A | 182547.1 | 385556.6 | 2 | 42.87 | 45.66 | 0  | 47.5 | 48.4 | Goed     |  |
| T280_B | 182547.1 | 385556.6 | 5 | 43.37 | 46.85 | 0  | 48.5 | 48.6 | Goed     |  |
| T280_C | 182547.1 | 385556.6 | 8 | 43.43 | 47.46 | 0  | 48.9 | 48.7 | Goed     |  |
| T281_A | 182547.4 | 385562   | 2 | 44.86 | 46.23 | 0  | 48.6 | 49.1 | Goed     |  |
| T281_B | 182547.4 | 385562   | 5 | 45.1  | 47.37 | 0  | 49.4 | 49.3 | Goed     |  |
| T281_C | 182547.4 | 385562   | 8 | 44.94 | 47.99 | 0  | 49.7 | 49.3 | Goed     |  |
| T282_A | 182547.7 | 385567.2 | 2 | 47.14 | 46.25 | 0  | 49.7 | 50.1 | Goed     |  |
| T282_B | 182547.7 | 385567.2 | 5 | 47.06 | 47.12 | 0  | 50.1 | 50.1 | Goed     |  |
| T282_C | 182547.7 | 385567.2 | 8 | 46.52 | 47.62 | 0  | 50.1 | 49.9 | Goed     |  |
| T283_A | 182542.9 | 385570.4 | 2 | 51.99 | 44.64 | 0  | 52.7 | 53.1 | Redelijk |  |
| T283_B | 182542.9 | 385570.4 | 5 | 51.47 | 43.67 | 0  | 52.1 | 52.7 | Redelijk |  |
| T283_C | 182542.9 | 385570.4 | 8 | 50.49 | 40.73 | 0  | 50.9 | 51.9 | Redelijk |  |
| T284_A | 182538   | 385567.4 | 2 | 47.25 | 44.96 | 0  | 49.3 | 50.1 | Goed     |  |
| T284_B | 182538   | 385567.4 | 5 | 47.16 | 47.19 | 0  | 50.2 | 50.2 | Goed     |  |
| T284_C | 182538   | 385567.4 | 8 | 46.65 | 49.12 | 0  | 51.1 | 50.1 | Goed     |  |
| T285_A | 182537.7 | 385562.5 | 2 | 45.1  | 44.23 | 0  | 47.7 | 49   | Goed     |  |
| T285_B | 182537.7 | 385562.5 | 5 | 45.39 | 46.55 | 0  | 49.0 | 49.3 | Goed     |  |
| T285_C | 182537.7 | 385562.5 | 8 | 45.17 | 49.11 | 0  | 50.6 | 49.5 | Goed     |  |
| T286_A | 182537.3 | 385556.7 | 2 | 43.2  | 44.41 | 0  | 46.9 | 48.4 | Goed     |  |
| T286_B | 182537.3 | 385556.7 | 5 | 43.8  | 45.88 | 0  | 48.0 | 48.7 | Goed     |  |
| T286_C | 182537.3 | 385556.7 | 8 | 43.75 | 49.24 | 0  | 50.3 | 49.1 | Goed     |  |
| T287_A | 182537.1 | 385551.7 | 2 | 41.85 | 43.43 | 0  | 45.7 | 47.9 | Goed     |  |
| T287_B | 182537.1 | 385551.7 | 5 | 42.77 | 45.01 | 0  | 47.0 | 48.3 | Goed     |  |
| T287_C | 182537.1 | 385551.7 | 8 | 42.8  | 49.49 | 0  | 50.3 | 48.9 | Goed     |  |
| T288_A | 182568.1 | 385565.4 | 2 | 46.58 | 46.83 | 0  | 49.7 | 49.9 | Goed     |  |
| T288_B | 182568.1 | 385565.4 | 5 | 46.51 | 48.33 | 0  | 50.5 | 50   | Goed     |  |
| T288_C | 182568.1 | 385565.4 | 8 | 46.08 | 49.12 | 0  | 50.9 | 49.9 | Goed     |  |
| T289_A | 182568.2 | 385560   | 2 | 44.29 | 46.01 | 0  | 48.2 | 48.9 | Goed     |  |
| T289_B | 182568.2 | 385560   | 5 | 44.53 | 47.64 | 0  | 49.4 | 49.1 | Goed     |  |
| T289_C | 182568.2 | 385560   | 8 | 44.39 | 49.1  | 0  | 50.4 | 49.3 | Goed     |  |
| T290_A | 182568.4 | 385554.8 | 2 | 42.51 | 46.23 | 0  | 47.8 | 48.3 | Goed     |  |
| T290_B | 182568.4 | 385554.8 | 5 | 43    | 47.56 | 0  | 48.9 | 48.6 | Goed     |  |
| T290_C | 182568.4 | 385554.8 | 8 | 43.01 | 49.09 | 0  | 50.0 | 48.9 | Goed     |  |
| T291_A | 182568.5 | 385550   | 2 | 41.06 | 46.71 | 0  | 47.8 | 48.1 | Goed     |  |
| T291_B | 182568.5 | 385550   | 5 | 41.82 | 48.02 | 0  | 49.0 | 48.4 | Goed     |  |
| T291_C | 182568.5 | 385550   | 8 | 41.92 | 49.91 | 0  | 50.6 | 48.8 | Goed     |  |
| T292_A | 182568.6 | 385545.3 | 2 | 39.88 | 46.63 | 0  | 47.5 | 47.8 | Goed     |  |
| T292_B | 182568.6 | 385545.3 | 5 | 41.04 | 47.6  | 0  | 48.5 | 48.2 | Goed     |  |
| T292_C | 182568.6 | 385545.3 | 8 | 41.36 | 49.59 | 0  | 50.2 | 48.6 | Goed     |  |
| T293_A | 182570.8 | 385539.6 | 2 | 35.91 | 46.95 | 55 | 55.7 | 57.5 | Matig    |  |
| T293_B | 182570.8 | 385539.6 | 5 | 37.51 | 48    | 55 | 55.9 | 57.5 | Matig    |  |
| T293_C | 182570.8 | 385539.6 | 8 | 38.37 | 49.72 | 55 | 56.2 | 57.5 | Matig    |  |
| T294_A | 182571   | 385534.7 | 2 | 37.88 | 46.36 | 55 | 55.6 | 57.5 | Matig    |  |
| T294_B | 182571   | 385534.7 | 5 | 39.37 | 47.37 | 55 | 55.8 | 57.5 | Matig    |  |
| T294_C | 182571   | 385534.7 | 8 | 39.8  | 49.12 | 55 | 56.1 | 57.6 | Matig    |  |
| T295_A | 182571.1 | 385529.9 | 2 | 37.31 | 46.59 | 55 | 55.6 | 57.5 | Matig    |  |
| T295_B | 182571.1 | 385529.9 | 5 | 38.81 | 47.64 | 55 | 55.8 | 57.5 | Matig    |  |
| T295_C | 182571.1 | 385529.9 | 8 | 39.29 | 49.13 | 55 | 56.1 | 57.5 | Matig    |  |
| T296_A | 182571.3 | 385524.3 | 2 | 37.51 | 46.23 | 55 | 55.6 | 57.5 | Matig    |  |

|        |          |          |   |       |       |    |      |      |          |  |
|--------|----------|----------|---|-------|-------|----|------|------|----------|--|
| T296_B | 182571.3 | 385524.3 | 5 | 38.96 | 47.41 | 55 | 55.8 | 57.5 | Matig    |  |
| T296_C | 182571.3 | 385524.3 | 8 | 39.49 | 49.26 | 55 | 56.1 | 57.5 | Matig    |  |
| T297_A | 182576.6 | 385521.7 | 2 | 43.28 | 47.96 | 55 | 56.0 | 57.6 | Matig    |  |
| T297_B | 182576.6 | 385521.7 | 5 | 44.63 | 49.34 | 55 | 56.3 | 57.7 | Matig    |  |
| T297_C | 182576.6 | 385521.7 | 8 | 45.16 | 51.28 | 55 | 56.8 | 57.8 | Matig    |  |
| T298_A | 182581   | 385525.1 | 2 | 44.05 | 46.2  | 0  | 48.3 | 48.8 | Goed     |  |
| T298_B | 182581   | 385525.1 | 5 | 45.41 | 47.69 | 0  | 49.7 | 49.4 | Goed     |  |
| T298_C | 182581   | 385525.1 | 8 | 45.85 | 48.24 | 0  | 50.2 | 49.7 | Goed     |  |
| T299_A | 182580.8 | 385530.2 | 2 | 43.07 | 45.52 | 0  | 47.5 | 48.4 | Goed     |  |
| T299_B | 182580.8 | 385530.2 | 5 | 44.55 | 47.19 | 0  | 49.1 | 49.1 | Goed     |  |
| T299_C | 182580.8 | 385530.2 | 8 | 44.98 | 47.94 | 0  | 49.7 | 49.3 | Goed     |  |
| T300_A | 182580.7 | 385535.3 | 2 | 41.25 | 46.07 | 0  | 47.3 | 48   | Goed     |  |
| T300_B | 182580.7 | 385535.3 | 5 | 42.82 | 47.79 | 0  | 49.0 | 48.6 | Goed     |  |
| T300_C | 182580.7 | 385535.3 | 8 | 43.16 | 48.48 | 0  | 49.6 | 48.8 | Goed     |  |
| T301_A | 182580.5 | 385540.4 | 2 | 41.15 | 45.67 | 0  | 47.0 | 48   | Goed     |  |
| T301_B | 182580.5 | 385540.4 | 5 | 42.61 | 47.33 | 0  | 48.6 | 48.5 | Goed     |  |
| T301_C | 182580.5 | 385540.4 | 8 | 42.9  | 47.97 | 0  | 49.1 | 48.7 | Goed     |  |
| T302_A | 182578.4 | 385545.7 | 2 | 41.64 | 45.08 | 0  | 46.7 | 48   | Goed     |  |
| T302_B | 182578.4 | 385545.7 | 5 | 42.77 | 46.28 | 0  | 47.9 | 48.4 | Goed     |  |
| T302_C | 182578.4 | 385545.7 | 8 | 42.97 | 48.03 | 0  | 49.2 | 48.7 | Goed     |  |
| T303_A | 182578.2 | 385550.6 | 2 | 42.55 | 46.08 | 0  | 47.7 | 48.3 | Goed     |  |
| T303_B | 182578.2 | 385550.6 | 5 | 43.35 | 47.48 | 0  | 48.9 | 48.7 | Goed     |  |
| T303_C | 182578.2 | 385550.6 | 8 | 43.51 | 49.3  | 0  | 50.3 | 49   | Goed     |  |
| T304_A | 182578.1 | 385555.3 | 2 | 43.67 | 45.88 | 0  | 47.9 | 48.6 | Goed     |  |
| T304_B | 182578.1 | 385555.3 | 5 | 44.18 | 47.2  | 0  | 49.0 | 48.9 | Goed     |  |
| T304_C | 182578.1 | 385555.3 | 8 | 44.23 | 48.74 | 0  | 50.1 | 49.2 | Goed     |  |
| T305_A | 182578   | 385560.3 | 2 | 45.17 | 45.76 | 0  | 48.5 | 49.2 | Goed     |  |
| T305_B | 182578   | 385560.3 | 5 | 45.36 | 47.32 | 0  | 49.5 | 49.4 | Goed     |  |
| T305_C | 182578   | 385560.3 | 8 | 45.24 | 48.52 | 0  | 50.2 | 49.5 | Goed     |  |
| T306_A | 182577.8 | 385565.6 | 2 | 47.35 | 46.61 | 0  | 50.0 | 50.2 | Goed     |  |
| T306_B | 182577.8 | 385565.6 | 5 | 47.17 | 47.82 | 0  | 50.5 | 50.2 | Goed     |  |
| T306_C | 182577.8 | 385565.6 | 8 | 46.68 | 48.89 | 0  | 50.9 | 50.1 | Goed     |  |
| T307_A | 182572.7 | 385568.5 | 2 | 51.6  | 45.2  | 0  | 52.5 | 52.9 | Redelijk |  |
| T307_B | 182572.7 | 385568.5 | 5 | 51.12 | 43.75 | 0  | 51.9 | 52.5 | Redelijk |  |
| T307_C | 182572.7 | 385568.5 | 8 | 50.2  | 39.75 | 0  | 50.6 | 51.7 | Redelijk |  |
| T308_A | 182598.8 | 385560.7 | 2 | 45.86 | 47.97 | 0  | 50.1 | 49.7 | Goed     |  |
| T308_B | 182598.8 | 385560.7 | 5 | 45.98 | 48.39 | 0  | 50.4 | 49.8 | Goed     |  |
| T308_C | 182598.8 | 385560.7 | 8 | 45.69 | 49.48 | 0  | 51.0 | 49.8 | Goed     |  |
| T309_A | 182598.4 | 385555.4 | 2 | 44.16 | 47.98 | 0  | 49.5 | 49   | Goed     |  |
| T309_B | 182598.4 | 385555.4 | 5 | 44.53 | 48.27 | 0  | 49.8 | 49.2 | Goed     |  |
| T309_C | 182598.4 | 385555.4 | 8 | 44.45 | 49.46 | 0  | 50.7 | 49.3 | Goed     |  |
| T310_A | 182598.1 | 385550.8 | 2 | 42.91 | 47.94 | 0  | 49.1 | 48.7 | Goed     |  |
| T310_B | 182598.1 | 385550.8 | 5 | 43.49 | 48.33 | 0  | 49.6 | 48.9 | Goed     |  |
| T310_C | 182598.1 | 385550.8 | 8 | 43.54 | 49.71 | 0  | 50.6 | 49.1 | Goed     |  |
| T311_A | 182597.7 | 385546.2 | 2 | 42.05 | 47.85 | 0  | 48.9 | 48.4 | Goed     |  |
| T311_B | 182597.7 | 385546.2 | 5 | 42.88 | 48.16 | 0  | 49.3 | 48.7 | Goed     |  |
| T311_C | 182597.7 | 385546.2 | 8 | 43.01 | 49.68 | 0  | 50.5 | 49   | Goed     |  |
| T312_A | 182599.3 | 385539.7 | 2 | 41.7  | 50.04 | 0  | 50.6 | 48.7 | Goed     |  |
| T312_B | 182599.3 | 385539.7 | 5 | 42.67 | 50.65 | 0  | 51.3 | 49.1 | Goed     |  |
| T312_C | 182599.3 | 385539.7 | 8 | 43.07 | 51.99 | 0  | 52.5 | 49.5 | Goed     |  |
| T313_A | 182599   | 385535   | 2 | 41.83 | 49.76 | 0  | 50.4 | 48.7 | Goed     |  |
| T313_B | 182599   | 385535   | 5 | 42.92 | 50.31 | 0  | 51.0 | 49.1 | Goed     |  |
| T313_C | 182599   | 385535   | 8 | 43.24 | 51.57 | 0  | 52.2 | 49.4 | Goed     |  |
| T314_A | 182598.7 | 385530.1 | 2 | 41.16 | 50.61 | 0  | 51.1 | 48.8 | Goed     |  |
| T314_B | 182598.7 | 385530.1 | 5 | 42.32 | 51.24 | 0  | 51.8 | 49.1 | Goed     |  |
| T314_C | 182598.7 | 385530.1 | 8 | 42.54 | 52.39 | 0  | 52.8 | 49.5 | Goed     |  |
| T315_A | 182598.4 | 385525.4 | 2 | 40.82 | 50.84 | 0  | 51.3 | 48.8 | Goed     |  |
| T315_B | 182598.4 | 385525.4 | 5 | 41.88 | 51.49 | 0  | 51.9 | 49.1 | Goed     |  |
| T315_C | 182598.4 | 385525.4 | 8 | 42.08 | 52.46 | 0  | 52.8 | 49.4 | Goed     |  |
| T316_A | 182602.6 | 385521.8 | 2 | 48.58 | 51.86 | 0  | 53.5 | 51.5 | Redelijk |  |
| T316_B | 182602.6 | 385521.8 | 5 | 49.05 | 52.92 | 0  | 54.4 | 51.9 | Redelijk |  |
| T316_C | 182602.6 | 385521.8 | 8 | 49.13 | 54.08 | 0  | 55.3 | 52.2 | Redelijk |  |
| T317_A | 182607.9 | 385524.4 | 2 | 50.07 | 48.36 | 0  | 52.3 | 51.9 | Redelijk |  |
| T317_B | 182607.9 | 385524.4 | 5 | 50.29 | 48.74 | 0  | 52.6 | 52.1 | Redelijk |  |
| T317_C | 182607.9 | 385524.4 | 8 | 50.19 | 49.18 | 0  | 52.7 | 52.1 | Redelijk |  |
| T318_A | 182608.3 | 385529.9 | 2 | 49.15 | 48.47 | 0  | 51.8 | 51.4 | Redelijk |  |
| T318_B | 182608.3 | 385529.9 | 5 | 49.48 | 48.73 | 0  | 52.1 | 51.6 | Redelijk |  |
| T318_C | 182608.3 | 385529.9 | 8 | 49.44 | 49.26 | 0  | 52.4 | 51.6 | Redelijk |  |
| T319_A | 182608.6 | 385534.9 | 2 | 48.41 | 48.52 | 0  | 51.5 | 51   | Redelijk |  |
| T319_B | 182608.6 | 385534.9 | 5 | 48.74 | 48.66 | 0  | 51.7 | 51.2 | Redelijk |  |
| T319_C | 182608.6 | 385534.9 | 8 | 48.71 | 48.94 | 0  | 51.8 | 51.2 | Redelijk |  |
| T320_A | 182608.9 | 385539.6 | 2 | 47.84 | 48.22 | 0  | 51.0 | 50.6 | Redelijk |  |
| T320_B | 182608.9 | 385539.6 | 5 | 48.15 | 48.52 | 0  | 51.3 | 50.8 | Redelijk |  |
| T320_C | 182608.9 | 385539.6 | 8 | 48.09 | 49.18 | 0  | 51.7 | 50.8 | Redelijk |  |
| T321_A | 182607.3 | 385545   | 2 | 46.81 | 47.35 | 0  | 50.1 | 50   | Goed     |  |
| T321_B | 182607.3 | 385545   | 5 | 47.01 | 47.44 | 0  | 50.2 | 50.1 | Goed     |  |
| T321_C | 182607.3 | 385545   | 8 | 47.01 | 48.29 | 0  | 50.7 | 50.2 | Goed     |  |
| T322_A | 182607.7 | 385550.3 | 2 | 47.36 | 48.01 | 0  | 50.7 | 50.4 | Goed     |  |
| T322_B | 182607.7 | 385550.3 | 5 | 47.64 | 48.84 | 0  | 51.3 | 50.6 | Redelijk |  |
| T322_C | 182607.7 | 385550.3 | 8 | 47.59 | 49.06 | 0  | 51.4 | 50.6 | Redelijk |  |
| T323_A | 182608   | 385555.1 | 2 | 47.92 | 48.27 | 0  | 51.1 | 50.7 | Redelijk |  |
| T323_B | 182608   | 385555.1 | 5 | 48.09 | 48.9  | 0  | 51.5 | 50.8 | Redelijk |  |

|        |          |          |    |       |       |    |      |      |                 |     |
|--------|----------|----------|----|-------|-------|----|------|------|-----------------|-----|
| T323_C | 182608   | 385555.1 | 8  | 47.88 | 49.08 | 0  | 51.5 | 50.7 | Redelijk        |     |
| T324_A | 182608.4 | 385560.2 | 2  | 48.98 | 48.22 | 0  | 51.6 | 51.3 | Redelijk        |     |
| T324_B | 182608.4 | 385560.2 | 5  | 48.96 | 49.01 | 0  | 52.0 | 51.3 | Redelijk        |     |
| T324_C | 182608.4 | 385560.2 | 8  | 48.53 | 49.11 | 0  | 51.8 | 51.1 | Redelijk        |     |
| T325_A | 182603.6 | 385563.2 | 2  | 49.74 | 45.15 | 0  | 51.0 | 51.5 | Redelijk        |     |
| T325_B | 182603.6 | 385563.2 | 5  | 49.5  | 44.22 | 0  | 50.6 | 51.4 | Redelijk        |     |
| T325_C | 182603.6 | 385563.2 | 8  | 48.88 | 39.82 | 0  | 49.4 | 50.8 | Redelijk        |     |
| T352_A | 182526.5 | 385435.7 | 2  | 34.72 | 61.43 | 55 | 62.3 | 58.7 | Matig           |     |
| T352_B | 182526.5 | 385435.7 | 5  | 35.72 | 65.25 | 55 | 65.6 | 60.3 | Matig           |     |
| T352_C | 182526.5 | 385435.7 | 8  | 36.59 | 67.21 | 55 | 67.5 | 61.6 | Tamelijk slecht | Nee |
| T352_D | 182526.5 | 385435.7 | 11 | 37.4  | 68.35 | 55 | 68.5 | 62.6 | Tamelijk slecht | Nee |
| T352_E | 182526.5 | 385435.7 | 14 | 37.96 | 68.9  | 55 | 69.1 | 63.1 | Tamelijk slecht | Nee |
| T352_F | 182526.5 | 385435.7 | 17 | 38.68 | 69.07 | 55 | 69.2 | 63.2 | Tamelijk slecht | Nee |
| T353_A | 182530.2 | 385428.1 | 2  | 44.03 | 65.01 | 55 | 65.5 | 60.3 | Matig           |     |
| T353_B | 182530.2 | 385428.1 | 5  | 45.76 | 68.77 | 55 | 69.0 | 63   | Tamelijk slecht | Nee |
| T353_C | 182530.2 | 385428.1 | 8  | 46.73 | 71    | 55 | 71.1 | 65.3 | Tamelijk slecht | Nee |
| T353_D | 182530.2 | 385428.1 | 11 | 47.42 | 71.91 | 55 | 72.0 | 66.3 | Slecht          |     |
| T353_E | 182530.2 | 385428.1 | 14 | 47.71 | 72.21 | 55 | 72.3 | 66.7 | Slecht          |     |
| T353_F | 182530.2 | 385428.1 | 17 | 47.82 | 72.14 | 55 | 72.2 | 66.6 | Slecht          |     |
| T354_A | 182542.3 | 385424.9 | 2  | 45.16 | 65.41 | 0  | 65.5 | 58   | Matig           |     |
| T354_B | 182542.3 | 385424.9 | 5  | 46.8  | 69.1  | 0  | 69.1 | 62.2 | Tamelijk slecht | Nee |
| T354_C | 182542.3 | 385424.9 | 8  | 47.77 | 71.3  | 0  | 71.3 | 65   | Tamelijk slecht | Nee |
| T354_D | 182542.3 | 385424.9 | 11 | 48.29 | 72.19 | 0  | 72.2 | 66.2 | Slecht          |     |
| T354_E | 182542.3 | 385424.9 | 14 | 48.5  | 72.51 | 0  | 72.5 | 66.6 | Slecht          |     |
| T354_F | 182542.3 | 385424.9 | 17 | 48.56 | 72.44 | 0  | 72.5 | 66.6 | Slecht          |     |
| T355_A | 182554.8 | 385421.5 | 2  | 46.16 | 65.79 | 0  | 65.8 | 58.4 | Matig           |     |
| T355_B | 182554.8 | 385421.5 | 5  | 47.84 | 69.4  | 0  | 69.4 | 62.6 | Tamelijk slecht | Nee |
| T355_C | 182554.8 | 385421.5 | 8  | 48.8  | 71.56 | 0  | 71.6 | 65.4 | Tamelijk slecht | Nee |
| T355_D | 182554.8 | 385421.5 | 11 | 49.16 | 72.41 | 0  | 72.4 | 66.5 | Slecht          |     |
| T355_E | 182554.8 | 385421.5 | 14 | 49.3  | 72.75 | 0  | 72.8 | 67   | Slecht          |     |
| T355_F | 182554.8 | 385421.5 | 17 | 49.33 | 72.67 | 0  | 72.7 | 66.9 | Slecht          |     |
| T356_A | 182566.5 | 385418.4 | 2  | 46.71 | 66.04 | 0  | 66.1 | 58.7 | Matig           |     |
| T356_B | 182566.5 | 385418.4 | 5  | 48.6  | 69.64 | 0  | 69.7 | 62.9 | Tamelijk slecht | Nee |
| T356_C | 182566.5 | 385418.4 | 8  | 49.49 | 71.78 | 0  | 71.8 | 65.7 | Slecht          |     |
| T356_D | 182566.5 | 385418.4 | 11 | 49.81 | 72.61 | 0  | 72.6 | 66.8 | Slecht          |     |
| T356_E | 182566.5 | 385418.4 | 14 | 49.9  | 72.95 | 0  | 73.0 | 67.3 | Slecht          |     |
| T356_F | 182566.5 | 385418.4 | 17 | 49.92 | 72.88 | 0  | 72.9 | 67.2 | Slecht          |     |
| T357_A | 182572.6 | 385425.7 | 2  | 45.86 | 62.14 | 0  | 62.2 | 55   | Redelijk        |     |
| T357_B | 182572.6 | 385425.7 | 5  | 47.65 | 65.5  | 0  | 65.6 | 58.2 | Matig           |     |
| T357_C | 182572.6 | 385425.7 | 8  | 48.52 | 67.01 | 0  | 67.1 | 59.8 | Matig           |     |
| T357_D | 182572.6 | 385425.7 | 11 | 48.92 | 68.1  | 0  | 68.2 | 61.1 | Tamelijk slecht | Nee |
| T357_E | 182572.6 | 385425.7 | 14 | 49.07 | 68.62 | 0  | 68.7 | 61.7 | Tamelijk slecht | Nee |
| T357_F | 182572.6 | 385425.7 | 17 | 49.14 | 68.84 | 0  | 68.9 | 62   | Tamelijk slecht | Nee |
| T358_A | 182569.4 | 385434.3 | 2  | 46.48 | 47.34 | 0  | 49.9 | 49.9 | Goed            |     |
| T358_B | 182569.4 | 385434.3 | 5  | 46.97 | 48.13 | 0  | 50.6 | 50.2 | Goed            |     |
| T358_C | 182569.4 | 385434.3 | 8  | 46.85 | 47.97 | 0  | 50.5 | 50.1 | Goed            |     |
| T358_D | 182569.4 | 385434.3 | 11 | 46.63 | 45.1  | 0  | 48.9 | 49.8 | Goed            |     |
| T358_E | 182569.4 | 385434.3 | 14 | 46.54 | 42.3  | 0  | 47.9 | 49.6 | Goed            |     |
| T358_F | 182569.4 | 385434.3 | 17 | 46.42 | 41.34 | 0  | 47.6 | 49.5 | Goed            |     |
| T359_A | 182558.2 | 385437.2 | 2  | 46.8  | 47.78 | 0  | 50.3 | 50.1 | Goed            |     |
| T359_B | 182558.2 | 385437.2 | 5  | 47.03 | 48.79 | 0  | 51.0 | 50.3 | Goed            |     |
| T359_C | 182558.2 | 385437.2 | 8  | 46.85 | 48.67 | 0  | 50.9 | 50.2 | Goed            |     |
| T359_D | 182558.2 | 385437.2 | 11 | 46.54 | 44.63 | 0  | 48.7 | 49.7 | Goed            |     |
| T359_E | 182558.2 | 385437.2 | 14 | 46.41 | 40.96 | 0  | 47.5 | 49.5 | Goed            |     |
| T359_F | 182558.2 | 385437.2 | 17 | 46.26 | 39.62 | 0  | 47.1 | 49.4 | Goed            |     |
| T360_A | 182545.9 | 385440.5 | 2  | 44.93 | 47.75 | 0  | 49.6 | 49.3 | Goed            |     |
| T360_B | 182545.9 | 385440.5 | 5  | 45.26 | 48.71 | 0  | 50.3 | 49.5 | Goed            |     |
| T360_C | 182545.9 | 385440.5 | 8  | 45.13 | 48.59 | 0  | 50.2 | 49.4 | Goed            |     |
| T360_D | 182545.9 | 385440.5 | 11 | 44.69 | 44.35 | 0  | 47.5 | 48.9 | Goed            |     |
| T360_E | 182545.9 | 385440.5 | 14 | 44.61 | 41.41 | 0  | 46.3 | 48.7 | Goed            |     |
| T360_F | 182545.9 | 385440.5 | 17 | 44.81 | 40.59 | 0  | 46.2 | 48.7 | Goed            |     |
| T361_A | 182533.1 | 385443.9 | 2  | 41.31 | 49.72 | 55 | 56.3 | 57.6 | Matig           |     |
| T361_B | 182533.1 | 385443.9 | 5  | 42.13 | 51.43 | 55 | 56.7 | 57.7 | Matig           |     |
| T361_C | 182533.1 | 385443.9 | 8  | 42.14 | 51.69 | 55 | 56.8 | 57.7 | Matig           |     |
| T361_D | 182533.1 | 385443.9 | 11 | 42.18 | 44.64 | 55 | 55.6 | 57.5 | Matig           |     |
| T361_E | 182533.1 | 385443.9 | 14 | 42.51 | 41.38 | 55 | 55.4 | 57.5 | Matig           |     |
| T361_F | 182533.1 | 385443.9 | 17 | 42.87 | 39.69 | 55 | 55.4 | 57.5 | Matig           |     |
| T362_A | 182587.8 | 385418.8 | 2  | 42.08 | 60.21 | 0  | 60.3 | 53.2 | Redelijk        |     |
| T362_B | 182587.8 | 385418.8 | 5  | 43.29 | 63.8  | 0  | 63.8 | 56.3 | Matig           |     |
| T362_C | 182587.8 | 385418.8 | 8  | 43.57 | 65.64 | 0  | 65.7 | 58.1 | Matig           |     |
| T362_D | 182587.8 | 385418.8 | 11 | 43.65 | 66.59 | 0  | 66.6 | 59.2 | Matig           |     |
| T362_E | 182587.8 | 385418.8 | 14 | 43.68 | 67.19 | 0  | 67.2 | 59.8 | Matig           |     |
| T362_F | 182587.8 | 385418.8 | 17 | 43.66 | 67.37 | 0  | 67.4 | 60   | Matig           |     |
| T363_A | 182588.3 | 385409.4 | 2  | 49.26 | 67.72 | 0  | 67.8 | 60.7 | Tamelijk slecht | Nee |
| T363_B | 182588.3 | 385409.4 | 5  | 51.39 | 71.13 | 0  | 71.2 | 64.9 | Tamelijk slecht | Nee |
| T363_C | 182588.3 | 385409.4 | 8  | 51.84 | 72.96 | 0  | 73.0 | 67.3 | Slecht          |     |
| T363_D | 182588.3 | 385409.4 | 11 | 51.97 | 73.7  | 0  | 73.7 | 68.4 | Slecht          |     |
| T363_E | 182588.3 | 385409.4 | 14 | 51.97 | 73.79 | 0  | 73.8 | 68.5 | Slecht          |     |
| T363_F | 182588.3 | 385409.4 | 17 | 51.9  | 73.66 | 0  | 73.7 | 68.3 | Slecht          |     |
| T364_A | 182600.2 | 385402.9 | 2  | 51.74 | 69.66 | 0  | 69.7 | 63.1 | Tamelijk slecht | Nee |
| T364_B | 182600.2 | 385402.9 | 5  | 53.53 | 72.67 | 0  | 72.7 | 67   | Slecht          |     |
| T364_C | 182600.2 | 385402.9 | 8  | 53.76 | 74.12 | 0  | 74.2 | 69   | Slecht          |     |

|        |          |          |    |       |       |   |      |      |                 |     |
|--------|----------|----------|----|-------|-------|---|------|------|-----------------|-----|
| T364_D | 182600.2 | 385402.9 | 11 | 53.76 | 74.63 | 0 | 74.7 | 69.8 | Slecht          |     |
| T364_E | 182600.2 | 385402.9 | 14 | 53.69 | 74.57 | 0 | 74.6 | 69.7 | Slecht          |     |
| T364_F | 182600.2 | 385402.9 | 17 | 53.57 | 74.4  | 0 | 74.4 | 69.4 | Slecht          |     |
| T365_A | 182609.1 | 385397.7 | 2  | 54.45 | 72.22 | 0 | 72.3 | 66.5 | Slecht          |     |
| T365_B | 182609.1 | 385397.7 | 5  | 55.47 | 74.47 | 0 | 74.5 | 69.6 | Slecht          |     |
| T365_C | 182609.1 | 385397.7 | 8  | 55.48 | 75.32 | 0 | 75.4 | 70.8 | Zeer slecht     |     |
| T365_D | 182609.1 | 385397.7 | 11 | 55.39 | 75.51 | 0 | 75.6 | 71.1 | Zeer slecht     |     |
| T365_E | 182609.1 | 385397.7 | 14 | 55.22 | 75.36 | 0 | 75.4 | 70.9 | Zeer slecht     |     |
| T365_F | 182609.1 | 385397.7 | 17 | 54.97 | 75.14 | 0 | 75.2 | 70.5 | Zeer slecht     |     |
| T366_A | 182618.1 | 385390.7 | 2  | 58.9  | 76.4  | 0 | 76.5 | 72.5 | Zeer slecht     |     |
| T366_B | 182618.1 | 385390.7 | 5  | 58.93 | 77.27 | 0 | 77.3 | 73.9 | Zeer slecht     |     |
| T366_C | 182618.1 | 385390.7 | 8  | 58.61 | 77.46 | 0 | 77.5 | 74.1 | Zeer slecht     |     |
| T366_D | 182618.1 | 385390.7 | 11 | 58.15 | 77.28 | 0 | 77.3 | 73.9 | Zeer slecht     |     |
| T366_E | 182618.1 | 385390.7 | 14 | 57.63 | 77    | 0 | 77.0 | 73.4 | Zeer slecht     |     |
| T366_F | 182618.1 | 385390.7 | 17 | 57.1  | 76.66 | 0 | 76.7 | 72.9 | Zeer slecht     |     |
| T367_A | 182624.6 | 385393.6 | 2  | 62.32 | 74.89 | 0 | 75.1 | 70.7 | Zeer slecht     |     |
| T367_B | 182624.6 | 385393.6 | 5  | 62.18 | 75.67 | 0 | 75.9 | 71.7 | Zeer slecht     |     |
| T367_C | 182624.6 | 385393.6 | 8  | 61.64 | 75.77 | 0 | 75.9 | 71.8 | Zeer slecht     |     |
| T367_D | 182624.6 | 385393.6 | 11 | 60.97 | 75.71 | 0 | 75.9 | 71.7 | Zeer slecht     |     |
| T367_E | 182624.6 | 385393.6 | 14 | 60.3  | 75.49 | 0 | 75.6 | 71.3 | Zeer slecht     |     |
| T367_F | 182624.6 | 385393.6 | 17 | 59.65 | 75.19 | 0 | 75.3 | 70.8 | Zeer slecht     |     |
| T368_A | 182631.3 | 385402.2 | 2  | 61.81 | 71.48 | 0 | 71.9 | 66.8 | Slecht          |     |
| T368_B | 182631.3 | 385402.2 | 5  | 61.76 | 72.86 | 0 | 73.2 | 68.2 | Slecht          |     |
| T368_C | 182631.3 | 385402.2 | 8  | 61.25 | 73.19 | 0 | 73.5 | 68.5 | Slecht          |     |
| T368_D | 182631.3 | 385402.2 | 11 | 60.63 | 73.38 | 0 | 73.6 | 68.6 | Slecht          |     |
| T368_E | 182631.3 | 385402.2 | 14 | 59.99 | 73.43 | 0 | 73.6 | 68.5 | Slecht          |     |
| T368_F | 182631.3 | 385402.2 | 17 | 59.38 | 73.37 | 0 | 73.5 | 68.4 | Slecht          |     |
| T369_A | 182638.8 | 385411.8 | 2  | 61.27 | 68.73 | 0 | 69.4 | 64.4 | Tamelijk slecht | Nee |
| T369_B | 182638.8 | 385411.8 | 5  | 61.3  | 70.43 | 0 | 70.9 | 65.7 | Slecht          |     |
| T369_C | 182638.8 | 385411.8 | 8  | 60.9  | 70.75 | 0 | 71.2 | 65.9 | Slecht          |     |
| T369_D | 182638.8 | 385411.8 | 11 | 60.35 | 71.06 | 0 | 71.4 | 66   | Slecht          |     |
| T369_E | 182638.8 | 385411.8 | 14 | 59.77 | 71.28 | 0 | 71.6 | 66.1 | Slecht          |     |
| T370_A | 182646   | 385421.1 | 2  | 61.49 | 66.89 | 0 | 68.0 | 63.6 | Tamelijk slecht | Nee |
| T370_B | 182646   | 385421.1 | 5  | 61.52 | 68.51 | 0 | 69.3 | 64.4 | Tamelijk slecht | Nee |
| T370_C | 182646   | 385421.1 | 8  | 61.12 | 69.1  | 0 | 69.7 | 64.6 | Tamelijk slecht | Nee |
| T370_D | 182646   | 385421.1 | 11 | 60.55 | 69.05 | 0 | 69.6 | 64.3 | Tamelijk slecht | Nee |
| T371_A | 182643.4 | 385430.8 | 2  | 55.59 | 55.16 | 0 | 58.4 | 56.6 | Matig           |     |
| T371_B | 182643.4 | 385430.8 | 5  | 56.13 | 56.56 | 0 | 59.4 | 57.2 | Matig           |     |
| T371_C | 182643.4 | 385430.8 | 8  | 55.86 | 56.64 | 0 | 58.8 | 56.8 | Matig           |     |
| T371_D | 182643.4 | 385430.8 | 11 | 55.25 | 47.74 | 0 | 56.0 | 55.9 | Matig           |     |
| T372_A | 182633.7 | 385430.9 | 2  | 42.08 | 43.85 | 0 | 46.1 | 48   | Goed            |     |
| T372_B | 182633.7 | 385430.9 | 5  | 44    | 45.26 | 0 | 47.7 | 48.7 | Goed            |     |
| T372_C | 182633.7 | 385430.9 | 8  | 38.88 | 44.82 | 0 | 45.8 | 47.5 | Goed            |     |
| T372_D | 182633.7 | 385430.9 | 11 | 38.33 | 42.9  | 0 | 44.2 | 47.2 | Goed            |     |
| T373_A | 182627.2 | 385422.6 | 2  | 37.76 | 44.16 | 0 | 45.1 | 47.3 | Goed            |     |
| T373_B | 182627.2 | 385422.6 | 5  | 39.44 | 45.04 | 0 | 46.1 | 47.6 | Goed            |     |
| T373_C | 182627.2 | 385422.6 | 8  | 39.16 | 44.89 | 0 | 45.9 | 47.5 | Goed            |     |
| T373_D | 182627.2 | 385422.6 | 11 | 39.14 | 43.16 | 0 | 44.6 | 47.4 | Goed            |     |
| T373_E | 182627.2 | 385422.6 | 14 | 39.54 | 43.36 | 0 | 44.9 | 47.4 | Goed            |     |
| T374_A | 182620.7 | 385414.3 | 2  | 37.97 | 45.12 | 0 | 45.9 | 47.4 | Goed            |     |
| T374_B | 182620.7 | 385414.3 | 5  | 39.6  | 45.95 | 0 | 46.9 | 47.7 | Goed            |     |
| T374_C | 182620.7 | 385414.3 | 8  | 39.85 | 46.43 | 0 | 47.3 | 47.8 | Goed            |     |
| T374_D | 182620.7 | 385414.3 | 11 | 39.92 | 43.37 | 0 | 45.0 | 47.5 | Goed            |     |
| T374_E | 182620.7 | 385414.3 | 14 | 40.18 | 43.12 | 0 | 44.9 | 47.5 | Goed            |     |
| T374_F | 182620.7 | 385414.3 | 17 | 40.51 | 45.7  | 0 | 46.8 | 47.8 | Goed            |     |
| T375_A | 182613.8 | 385414   | 2  | 38.19 | 47.08 | 0 | 47.6 | 47.7 | Goed            |     |
| T375_B | 182613.8 | 385414   | 5  | 39.78 | 47.46 | 0 | 48.1 | 47.9 | Goed            |     |
| T375_C | 182613.8 | 385414   | 8  | 40.13 | 46.34 | 0 | 47.3 | 47.8 | Goed            |     |
| T375_D | 182613.8 | 385414   | 11 | 40.73 | 42.13 | 0 | 44.5 | 47.6 | Goed            |     |
| T375_E | 182613.8 | 385414   | 14 | 42    | 38.9  | 0 | 43.7 | 47.7 | Goed            |     |
| T375_F | 182613.8 | 385414   | 17 | 44.21 | 41.43 | 0 | 46.0 | 48.5 | Goed            |     |
| T376_A | 182604.3 | 385419.1 | 2  | 39.46 | 47.37 | 0 | 48.0 | 47.9 | Goed            |     |
| T376_B | 182604.3 | 385419.1 | 5  | 41.02 | 47.83 | 0 | 48.7 | 48.2 | Goed            |     |
| T376_C | 182604.3 | 385419.1 | 8  | 41.48 | 47.45 | 0 | 48.4 | 48.2 | Goed            |     |
| T376_D | 182604.3 | 385419.1 | 11 | 42.05 | 44.03 | 0 | 46.2 | 48   | Goed            |     |
| T376_E | 182604.3 | 385419.1 | 14 | 43.17 | 41.12 | 0 | 45.3 | 48.2 | Goed            |     |
| T376_F | 182604.3 | 385419.1 | 17 | 44.12 | 40.81 | 0 | 45.8 | 48.5 | Goed            |     |
| T377_A | 182596.6 | 385423.2 | 2  | 41.5  | 49.03 | 0 | 49.7 | 48.5 | Goed            |     |
| T377_B | 182596.6 | 385423.2 | 5  | 42.85 | 49.56 | 0 | 50.4 | 48.9 | Goed            |     |
| T377_C | 182596.6 | 385423.2 | 8  | 43.16 | 49.23 | 0 | 50.2 | 48.9 | Goed            |     |
| T377_D | 182596.6 | 385423.2 | 11 | 43.45 | 44.8  | 0 | 47.2 | 48.5 | Goed            |     |
| T377_E | 182596.6 | 385423.2 | 14 | 44.04 | 42.58 | 0 | 46.4 | 48.5 | Goed            |     |
| T377_F | 182596.6 | 385423.2 | 17 | 44.34 | 42.93 | 0 | 46.7 | 48.6 | Goed            |     |

| Toetspunt | X        | Y        | Hoogte | Weg   | Rail  | Industrie | Gezamenlijk | Gecumuleerd | Kwalificatie    | Vanaf kwalificatie Tamelijk slecht:<br>Gecumuleerd >2 dB t.o.v. geluidbronsort? |
|-----------|----------|----------|--------|-------|-------|-----------|-------------|-------------|-----------------|---------------------------------------------------------------------------------|
| T001_A    | 182712.8 | 385517.6 | 2      | 62.08 | 53.78 | 0         | 62.7        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T001_B    | 182712.8 | 385517.6 | 5      | 61.96 | 54.56 | 0         | 62.7        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T001_C    | 182712.8 | 385517.6 | 8      | 61.41 | 55.07 | 0         | 62.3        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T002_A    | 182710   | 385512.8 | 2      | 62.08 | 51.61 | 0         | 62.5        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T002_B    | 182710   | 385512.8 | 5      | 61.99 | 52.87 | 0         | 62.5        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T002_C    | 182710   | 385512.8 | 8      | 61.44 | 53.96 | 0         | 62.2        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T003_A    | 182707.3 | 385508.3 | 2      | 62.2  | 51.05 | 0         | 62.5        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T003_B    | 182707.3 | 385508.3 | 5      | 62.1  | 52.32 | 0         | 62.5        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T003_C    | 182707.3 | 385508.3 | 8      | 61.55 | 53.49 | 0         | 62.2        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T004_A    | 182704.9 | 385504.1 | 2      | 62.14 | 50.5  | 0         | 62.4        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T004_B    | 182704.9 | 385504.1 | 5      | 62.05 | 51.72 | 0         | 62.4        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T004_C    | 182704.9 | 385504.1 | 8      | 61.51 | 53.21 | 0         | 62.1        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T005_A    | 182702.8 | 385498.7 | 2      | 62.52 | 54.98 | 0         | 63.2        | 62.7        | Tamelijk slecht | Nee                                                                             |
| T005_B    | 182702.8 | 385498.7 | 5      | 62.35 | 55.38 | 0         | 63.1        | 62.6        | Tamelijk slecht | Nee                                                                             |
| T005_C    | 182702.8 | 385498.7 | 8      | 61.73 | 56.41 | 0         | 62.8        | 62          | Tamelijk slecht | Nee                                                                             |
| T006_A    | 182700.3 | 385494.4 | 2      | 62.26 | 55.21 | 0         | 63.0        | 62.5        | Tamelijk slecht | Nee                                                                             |
| T006_B    | 182700.3 | 385494.4 | 5      | 62.14 | 55.73 | 0         | 63.0        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T006_C    | 182700.3 | 385494.4 | 8      | 61.56 | 56.98 | 0         | 62.9        | 61.9        | Tamelijk slecht | Nee                                                                             |
| T007_A    | 182697.6 | 385489.8 | 2      | 62.11 | 55.29 | 0         | 62.9        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T007_B    | 182697.6 | 385489.8 | 5      | 62.01 | 55.8  | 0         | 62.9        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T007_C    | 182697.6 | 385489.8 | 8      | 61.44 | 56.91 | 0         | 62.8        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T008_A    | 182695.3 | 385485.8 | 2      | 62.06 | 55.49 | 0         | 62.9        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T008_B    | 182695.3 | 385485.8 | 5      | 61.98 | 55.9  | 0         | 62.9        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T008_C    | 182695.3 | 385485.8 | 8      | 61.42 | 57.12 | 0         | 62.8        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T009_A    | 182692.8 | 385481.5 | 2      | 62.02 | 55.81 | 0         | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T009_B    | 182692.8 | 385481.5 | 5      | 61.94 | 56.18 | 0         | 63.0        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T009_C    | 182692.8 | 385481.5 | 8      | 61.38 | 57.44 | 0         | 62.9        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T010_A    | 182690.1 | 385477   | 2      | 62.05 | 56.12 | 0         | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T010_B    | 182690.1 | 385477   | 5      | 61.96 | 56.52 | 0         | 63.1        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T010_C    | 182690.1 | 385477   | 8      | 61.39 | 57.87 | 0         | 63.0        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T011_A    | 182684.3 | 385477.1 | 2      | 57.87 | 51.5  | 0         | 58.8        | 58.3        | Matig           |                                                                                 |
| T011_B    | 182684.3 | 385477.1 | 5      | 58.02 | 53.4  | 0         | 59.3        | 58.5        | Matig           |                                                                                 |
| T011_C    | 182684.3 | 385477.1 | 8      | 57.72 | 57.71 | 0         | 60.7        | 58.6        | Matig           |                                                                                 |
| T012_A    | 182681.7 | 385481.7 | 2      | 47.19 | 45.73 | 0         | 49.5        | 50.1        | Goed            |                                                                                 |
| T012_B    | 182681.7 | 385481.7 | 5      | 47.39 | 45.23 | 0         | 49.5        | 50.2        | Goed            |                                                                                 |
| T012_C    | 182681.7 | 385481.7 | 8      | 47.08 | 45.32 | 0         | 49.3        | 50          | Goed            |                                                                                 |
| T013_A    | 182684.5 | 385486.4 | 2      | 45.86 | 46.35 | 0         | 49.1        | 49.5        | Goed            |                                                                                 |
| T013_B    | 182684.5 | 385486.4 | 5      | 46.46 | 46.5  | 0         | 49.5        | 49.8        | Goed            |                                                                                 |
| T013_C    | 182684.5 | 385486.4 | 8      | 46.38 | 47.81 | 0         | 50.2        | 49.9        | Goed            |                                                                                 |
| T014_A    | 182687.1 | 385490.9 | 2      | 45.52 | 46.57 | 0         | 49.1        | 49.4        | Goed            |                                                                                 |
| T014_B    | 182687.1 | 385490.9 | 5      | 46.44 | 47.01 | 0         | 49.7        | 49.8        | Goed            |                                                                                 |
| T014_C    | 182687.1 | 385490.9 | 8      | 46.43 | 47.29 | 0         | 49.9        | 49.8        | Goed            |                                                                                 |
| T015_A    | 182689.7 | 385495.3 | 2      | 44.94 | 46.44 | 0         | 48.8        | 49.1        | Goed            |                                                                                 |
| T015_B    | 182689.7 | 385495.3 | 5      | 46    | 46.84 | 0         | 49.5        | 49.6        | Goed            |                                                                                 |
| T015_C    | 182689.7 | 385495.3 | 8      | 46.08 | 47.69 | 0         | 50.0        | 49.7        | Goed            |                                                                                 |
| T016_A    | 182691.9 | 385499.1 | 2      | 44.02 | 46.36 | 0         | 48.4        | 48.8        | Goed            |                                                                                 |
| T016_B    | 182691.9 | 385499.1 | 5      | 45.16 | 46.78 | 0         | 49.1        | 49.3        | Goed            |                                                                                 |
| T016_C    | 182691.9 | 385499.1 | 8      | 45.37 | 47.66 | 0         | 49.7        | 49.4        | Goed            |                                                                                 |
| T017_A    | 182695   | 385504.5 | 2      | 42.08 | 46.22 | 0         | 47.6        | 48.2        | Goed            |                                                                                 |
| T017_B    | 182695   | 385504.5 | 5      | 43.18 | 46.53 | 0         | 48.2        | 48.6        | Goed            |                                                                                 |
| T017_C    | 182695   | 385504.5 | 8      | 43.51 | 46.69 | 0         | 48.4        | 48.7        | Goed            |                                                                                 |
| T018_A    | 182696.4 | 385508.7 | 2      | 39.76 | 45.67 | 0         | 46.7        | 47.7        | Goed            |                                                                                 |
| T018_B    | 182696.4 | 385508.7 | 5      | 40.87 | 46.07 | 0         | 47.2        | 47.9        | Goed            |                                                                                 |
| T018_C    | 182696.4 | 385508.7 | 8      | 41.11 | 45.47 | 0         | 46.8        | 47.9        | Goed            |                                                                                 |
| T019_A    | 182699.4 | 385513.8 | 2      | 39.29 | 45.36 | 0         | 46.3        | 47.6        | Goed            |                                                                                 |
| T019_B    | 182699.4 | 385513.8 | 5      | 40.33 | 45.98 | 0         | 47.0        | 47.8        | Goed            |                                                                                 |
| T019_C    | 182699.4 | 385513.8 | 8      | 40.71 | 45.35 | 0         | 46.6        | 47.8        | Goed            |                                                                                 |
| T020_A    | 182701.7 | 385517.7 | 2      | 39.32 | 45.28 | 0         | 46.3        | 47.6        | Goed            |                                                                                 |
| T020_B    | 182701.7 | 385517.7 | 5      | 40.28 | 45.81 | 0         | 46.9        | 47.8        | Goed            |                                                                                 |
| T020_C    | 182701.7 | 385517.7 | 8      | 40.6  | 44.81 | 0         | 46.2        | 47.8        | Goed            |                                                                                 |
| T021_A    | 182704.7 | 385522.6 | 2      | 38.73 | 45.07 | 0         | 46.0        | 47.5        | Goed            |                                                                                 |
| T021_B    | 182704.7 | 385522.6 | 5      | 39.71 | 46.04 | 0         | 46.9        | 47.7        | Goed            |                                                                                 |
| T021_C    | 182704.7 | 385522.6 | 8      | 40.13 | 45.21 | 0         | 46.4        | 47.7        | Goed            |                                                                                 |
| T022_A    | 182710.3 | 385521.9 | 2      | 56.69 | 48.24 | 0         | 57.3        | 57.2        | Matig           |                                                                                 |
| T022_B    | 182710.3 | 385521.9 | 5      | 56.8  | 49.65 | 0         | 57.6        | 57.3        | Matig           |                                                                                 |
| T022_C    | 182710.3 | 385521.9 | 8      | 56.52 | 45.65 | 0         | 56.9        | 57          | Matig           |                                                                                 |
| T023_A    | 182672.1 | 385492.2 | 2      | 50.58 | 50.48 | 0         | 53.5        | 52.5        | Redelijk        |                                                                                 |
| T023_B    | 182672.1 | 385492.2 | 5      | 51.61 | 51.95 | 0         | 54.8        | 53.3        | Redelijk        |                                                                                 |
| T023_C    | 182672.1 | 385492.2 | 8      | 51.71 | 53.82 | 0         | 55.9        | 53.6        | Redelijk        |                                                                                 |
| T024_A    | 182667.4 | 385489.5 | 2      | 53.34 | 50.11 | 0         | 55.0        | 54.4        | Redelijk        |                                                                                 |
| T024_B    | 182667.4 | 385489.5 | 5      | 53.93 | 51.95 | 0         | 56.1        | 55          | Redelijk        |                                                                                 |
| T024_C    | 182667.4 | 385489.5 | 8      | 53.69 | 55.02 | 0         | 57.4        | 55.1        | Redelijk        |                                                                                 |
| T025_A    | 182663.1 | 385492   | 2      | 53.16 | 49.52 | 0         | 54.7        | 54.2        | Redelijk        |                                                                                 |
| T025_B    | 182663.1 | 385492   | 5      | 53.72 | 51.16 | 0         | 55.6        | 54.8        | Redelijk        |                                                                                 |
| T025_C    | 182663.1 | 385492   | 8      | 53.43 | 54.4  | 0         | 57.0        | 54.8        | Redelijk        |                                                                                 |
| T026_A    | 182658.7 | 385494.6 | 2      | 52.93 | 49.34 | 0         | 54.5        | 54          | Redelijk        |                                                                                 |
| T026_B    | 182658.7 | 385494.6 | 5      | 53.37 | 50.72 | 0         | 55.3        | 54.5        | Redelijk        |                                                                                 |
| T026_C    | 182658.7 | 385494.6 | 8      | 53    | 53.32 | 0         | 56.2        | 54.4        | Redelijk        |                                                                                 |
| T027_A    | 182654.1 | 385497.4 | 2      | 52.81 | 50.1  | 0         | 54.7        | 54          | Redelijk        |                                                                                 |
| T027_B    | 182654.1 | 385497.4 | 5      | 53.17 | 51.49 | 0         | 55.4        | 54.4        | Redelijk        |                                                                                 |

|        |          |          |   |       |       |   |      |      |          |  |
|--------|----------|----------|---|-------|-------|---|------|------|----------|--|
| T027_C | 182654.1 | 385497.4 | 8 | 52.75 | 53.41 | 0 | 56.1 | 54.2 | Redelijk |  |
| T028_A | 182649.2 | 385500.2 | 2 | 52.76 | 49.1  | 0 | 54.3 | 53.9 | Redelijk |  |
| T028_B | 182649.2 | 385500.2 | 5 | 53.06 | 50.53 | 0 | 55.0 | 54.2 | Redelijk |  |
| T028_C | 182649.2 | 385500.2 | 8 | 52.65 | 52.79 | 0 | 55.7 | 54.1 | Redelijk |  |
| T029_A | 182645.8 | 385503.9 | 2 | 51.53 | 48.05 | 0 | 53.1 | 52.9 | Redelijk |  |
| T029_B | 182645.8 | 385503.9 | 5 | 51.66 | 49.55 | 0 | 53.7 | 53.1 | Redelijk |  |
| T029_C | 182645.8 | 385503.9 | 8 | 51.34 | 52.43 | 0 | 54.9 | 53.2 | Redelijk |  |
| T030_A | 182641.6 | 385506.3 | 2 | 51.86 | 48.54 | 0 | 53.5 | 53.2 | Redelijk |  |
| T030_B | 182641.6 | 385506.3 | 5 | 52.09 | 50    | 0 | 54.2 | 53.5 | Redelijk |  |
| T030_C | 182641.6 | 385506.3 | 8 | 51.82 | 52.44 | 0 | 55.2 | 53.5 | Redelijk |  |
| T031_A | 182637.2 | 385508.9 | 2 | 51.88 | 48.14 | 0 | 53.4 | 53.2 | Redelijk |  |
| T031_B | 182637.2 | 385508.9 | 5 | 52.05 | 49.55 | 0 | 54.0 | 53.4 | Redelijk |  |
| T031_C | 182637.2 | 385508.9 | 8 | 51.77 | 51.49 | 0 | 54.6 | 53.3 | Redelijk |  |
| T032_A | 182632.5 | 385511.7 | 2 | 52.07 | 48.11 | 0 | 53.5 | 53.3 | Redelijk |  |
| T032_B | 182632.5 | 385511.7 | 5 | 52.18 | 49.55 | 0 | 54.1 | 53.5 | Redelijk |  |
| T032_C | 182632.5 | 385511.7 | 8 | 51.9  | 51.74 | 0 | 54.8 | 53.5 | Redelijk |  |
| T033_A | 182627.9 | 385514.4 | 2 | 52.46 | 49.88 | 0 | 54.4 | 53.7 | Redelijk |  |
| T033_B | 182627.9 | 385514.4 | 5 | 52.41 | 50.93 | 0 | 54.7 | 53.8 | Redelijk |  |
| T033_C | 182627.9 | 385514.4 | 8 | 51.99 | 52.38 | 0 | 55.2 | 53.6 | Redelijk |  |
| T034_A | 182628.4 | 385520.1 | 2 | 52.49 | 45.66 | 0 | 53.3 | 53.6 | Redelijk |  |
| T034_B | 182628.4 | 385520.1 | 5 | 52.05 | 45.4  | 0 | 52.9 | 53.2 | Redelijk |  |
| T034_C | 182628.4 | 385520.1 | 8 | 51.15 | 45.03 | 0 | 52.1 | 52.5 | Redelijk |  |
| T035_A | 182633.1 | 385522.7 | 2 | 47.32 | 47.58 | 0 | 50.5 | 50.3 | Goed     |  |
| T035_B | 182633.1 | 385522.7 | 5 | 47.35 | 46.27 | 0 | 49.9 | 50.2 | Goed     |  |
| T035_C | 182633.1 | 385522.7 | 8 | 46.97 | 43.18 | 0 | 48.5 | 49.8 | Goed     |  |
| T036_A | 182637.4 | 385520.2 | 2 | 45.33 | 48.31 | 0 | 50.1 | 49.5 | Goed     |  |
| T036_B | 182637.4 | 385520.2 | 5 | 45.66 | 47.26 | 0 | 49.5 | 49.5 | Goed     |  |
| T036_C | 182637.4 | 385520.2 | 8 | 45.58 | 44.22 | 0 | 48.0 | 49.2 | Goed     |  |
| T037_A | 182641.8 | 385517.6 | 2 | 43.55 | 48.63 | 0 | 49.8 | 48.9 | Goed     |  |
| T037_B | 182641.8 | 385517.6 | 5 | 44.18 | 47.68 | 0 | 49.3 | 49   | Goed     |  |
| T037_C | 182641.8 | 385517.6 | 8 | 44.36 | 44.97 | 0 | 47.7 | 48.8 | Goed     |  |
| T038_A | 182646.4 | 385514.9 | 2 | 42.51 | 48.37 | 0 | 49.4 | 48.6 | Goed     |  |
| T038_B | 182646.4 | 385514.9 | 5 | 43.43 | 47.69 | 0 | 49.1 | 48.8 | Goed     |  |
| T038_C | 182646.4 | 385514.9 | 8 | 43.97 | 45.99 | 0 | 48.1 | 48.7 | Goed     |  |
| T039_A | 182651.3 | 385512   | 2 | 41.15 | 48.64 | 0 | 49.4 | 48.4 | Goed     |  |
| T039_B | 182651.3 | 385512   | 5 | 42.35 | 48.15 | 0 | 49.2 | 48.5 | Goed     |  |
| T039_C | 182651.3 | 385512   | 8 | 42.92 | 46.56 | 0 | 48.1 | 48.5 | Goed     |  |
| T040_A | 182654.5 | 385508.3 | 2 | 37.07 | 48.2  | 0 | 48.5 | 47.7 | Goed     |  |
| T040_B | 182654.5 | 385508.3 | 5 | 38.33 | 47.8  | 0 | 48.3 | 47.8 | Goed     |  |
| T040_C | 182654.5 | 385508.3 | 8 | 39.55 | 44.91 | 0 | 46.0 | 47.6 | Goed     |  |
| T041_A | 182658.8 | 385505.7 | 2 | 39.47 | 47.88 | 0 | 48.5 | 48   | Goed     |  |
| T041_B | 182658.8 | 385505.7 | 5 | 40.98 | 47.68 | 0 | 48.5 | 48.2 | Goed     |  |
| T041_C | 182658.8 | 385505.7 | 8 | 41.7  | 44.75 | 0 | 46.5 | 48   | Goed     |  |
| T042_A | 182663.1 | 385503.2 | 2 | 38.76 | 47.96 | 0 | 48.5 | 47.9 | Goed     |  |
| T042_B | 182663.1 | 385503.2 | 5 | 40.39 | 48    | 0 | 48.7 | 48.1 | Goed     |  |
| T042_C | 182663.1 | 385503.2 | 8 | 41.25 | 45.13 | 0 | 46.6 | 47.9 | Goed     |  |
| T043_A | 182667.4 | 385500.7 | 2 | 38.82 | 47.92 | 0 | 48.4 | 47.9 | Goed     |  |
| T043_B | 182667.4 | 385500.7 | 5 | 40.4  | 47.96 | 0 | 48.7 | 48.1 | Goed     |  |
| T043_C | 182667.4 | 385500.7 | 8 | 41.25 | 45.26 | 0 | 46.7 | 47.9 | Goed     |  |
| T044_A | 182671.8 | 385498   | 2 | 38.04 | 47.46 | 0 | 47.9 | 47.7 | Goed     |  |
| T044_B | 182671.8 | 385498   | 5 | 39.59 | 47.86 | 0 | 48.5 | 48   | Goed     |  |
| T044_C | 182671.8 | 385498   | 8 | 40.77 | 45.52 | 0 | 46.8 | 47.9 | Goed     |  |
| T045_A | 182640.4 | 385477.5 | 2 | 43.78 | 47.01 | 0 | 48.7 | 48.8 | Goed     |  |
| T045_B | 182640.4 | 385477.5 | 5 | 44.43 | 50.34 | 0 | 51.3 | 49.5 | Goed     |  |
| T045_C | 182640.4 | 385477.5 | 8 | 45.98 | 53.33 | 0 | 54.1 | 50.7 | Redelijk |  |
| T046_A | 182641   | 385483.6 | 2 | 51.42 | 47.27 | 0 | 52.8 | 52.8 | Redelijk |  |
| T046_B | 182641   | 385483.6 | 5 | 51.89 | 48.64 | 0 | 53.6 | 53.2 | Redelijk |  |
| T046_C | 182641   | 385483.6 | 8 | 51.65 | 48.34 | 0 | 53.3 | 53   | Redelijk |  |
| T047_A | 182636.1 | 385486.6 | 2 | 51.38 | 47.16 | 0 | 52.8 | 52.8 | Redelijk |  |
| T047_B | 182636.1 | 385486.6 | 5 | 51.8  | 48.73 | 0 | 53.5 | 53.2 | Redelijk |  |
| T047_C | 182636.1 | 385486.6 | 8 | 51.59 | 48.37 | 0 | 53.3 | 53   | Redelijk |  |
| T048_A | 182631.9 | 385489.1 | 2 | 51.35 | 47    | 0 | 52.7 | 52.7 | Redelijk |  |
| T048_B | 182631.9 | 385489.1 | 5 | 51.71 | 48.53 | 0 | 53.4 | 53.1 | Redelijk |  |
| T048_C | 182631.9 | 385489.1 | 8 | 51.54 | 47.81 | 0 | 53.1 | 52.9 | Redelijk |  |
| T049_A | 182627.5 | 385491.7 | 2 | 51.38 | 47    | 0 | 52.7 | 52.8 | Redelijk |  |
| T049_B | 182627.5 | 385491.7 | 5 | 51.69 | 48.29 | 0 | 53.3 | 53.1 | Redelijk |  |
| T049_C | 182627.5 | 385491.7 | 8 | 51.53 | 47.53 | 0 | 53.0 | 52.9 | Redelijk |  |
| T050_A | 182622.9 | 385494.4 | 2 | 51.47 | 46.73 | 0 | 52.7 | 52.8 | Redelijk |  |
| T050_B | 182622.9 | 385494.4 | 5 | 51.71 | 47.83 | 0 | 53.2 | 53   | Redelijk |  |
| T050_C | 182622.9 | 385494.4 | 8 | 51.53 | 47.02 | 0 | 52.8 | 52.9 | Redelijk |  |
| T051_A | 182618.5 | 385491.9 | 2 | 49.99 | 48.4  | 0 | 52.3 | 51.9 | Redelijk |  |
| T051_B | 182618.5 | 385491.9 | 5 | 50.11 | 49.36 | 0 | 52.8 | 52   | Redelijk |  |
| T051_C | 182618.5 | 385491.9 | 8 | 49.79 | 49.99 | 0 | 52.9 | 51.9 | Redelijk |  |
| T052_A | 182617.6 | 385486.4 | 2 | 45.7  | 47.79 | 0 | 49.9 | 49.6 | Goed     |  |
| T052_B | 182617.6 | 385486.4 | 5 | 46.1  | 49.58 | 0 | 51.2 | 50   | Goed     |  |
| T052_C | 182617.6 | 385486.4 | 8 | 46.08 | 52.16 | 0 | 53.1 | 50.4 | Goed     |  |
| T053_A | 182622.9 | 385483.2 | 2 | 43.67 | 46.87 | 0 | 48.6 | 48.7 | Goed     |  |
| T053_B | 182622.9 | 385483.2 | 5 | 44.44 | 48.92 | 0 | 50.2 | 49.3 | Goed     |  |
| T053_C | 182622.9 | 385483.2 | 8 | 44.59 | 51.65 | 0 | 52.4 | 49.8 | Goed     |  |
| T054_A | 182627.2 | 385480.7 | 2 | 42.06 | 48.49 | 0 | 49.4 | 48.5 | Goed     |  |
| T054_B | 182627.2 | 385480.7 | 5 | 43.01 | 50.33 | 0 | 51.1 | 49.1 | Goed     |  |
| T054_C | 182627.2 | 385480.7 | 8 | 43.17 | 52.43 | 0 | 52.9 | 49.6 | Goed     |  |

|        |          |          |   |       |       |   |      |      |          |
|--------|----------|----------|---|-------|-------|---|------|------|----------|
| T055_A | 182631.6 | 385478.1 | 2 | 40.89 | 49.76 | 0 | 50.3 | 48.5 | Goed     |
| T055_B | 182631.6 | 385478.1 | 5 | 42.19 | 51.74 | 0 | 52.2 | 49.2 | Goed     |
| T055_C | 182631.6 | 385478.1 | 8 | 42.29 | 53.63 | 0 | 53.9 | 49.8 | Goed     |
| T056_A | 182636.1 | 385475.4 | 2 | 39.64 | 50.28 | 0 | 50.6 | 48.5 | Goed     |
| T056_B | 182636.1 | 385475.4 | 5 | 41.28 | 52.27 | 0 | 52.6 | 49.2 | Goed     |
| T056_C | 182636.1 | 385475.4 | 8 | 41.31 | 54.31 | 0 | 54.5 | 49.9 | Goed     |
| T057_A | 182616.7 | 385469   | 2 | 36.33 | 51.26 | 0 | 51.4 | 48.4 | Goed     |
| T057_B | 182616.7 | 385469   | 5 | 38.44 | 52.26 | 0 | 52.4 | 48.9 | Goed     |
| T057_C | 182616.7 | 385469   | 8 | 40.55 | 52.53 | 0 | 52.8 | 49.2 | Goed     |
| T058_A | 182614.3 | 385465   | 2 | 36.34 | 51.19 | 0 | 51.3 | 48.4 | Goed     |
| T058_B | 182614.3 | 385465   | 5 | 38.39 | 52.17 | 0 | 52.3 | 48.8 | Goed     |
| T058_C | 182614.3 | 385465   | 8 | 40.62 | 52.32 | 0 | 52.6 | 49.1 | Goed     |
| T059_A | 182612.1 | 385461.2 | 2 | 37.3  | 51.25 | 0 | 51.4 | 48.5 | Goed     |
| T059_B | 182612.1 | 385461.2 | 5 | 39.14 | 52.22 | 0 | 52.4 | 48.9 | Goed     |
| T059_C | 182612.1 | 385461.2 | 8 | 40.63 | 52.32 | 0 | 52.6 | 49.1 | Goed     |
| T060_A | 182610.1 | 385457.7 | 2 | 37.93 | 51.32 | 0 | 51.5 | 48.5 | Goed     |
| T060_B | 182610.1 | 385457.7 | 5 | 39.52 | 52.32 | 0 | 52.5 | 49   | Goed     |
| T060_C | 182610.1 | 385457.7 | 8 | 40.7  | 52.48 | 0 | 52.8 | 49.2 | Goed     |
| T061_A | 182607.9 | 385454.1 | 2 | 36.13 | 51.31 | 0 | 51.4 | 48.4 | Goed     |
| T061_B | 182607.9 | 385454.1 | 5 | 38.01 | 52.38 | 0 | 52.5 | 48.9 | Goed     |
| T061_C | 182607.9 | 385454.1 | 8 | 40.62 | 52.6  | 0 | 52.9 | 49.2 | Goed     |
| T062_A | 182605.7 | 385450.2 | 2 | 37.09 | 51.41 | 0 | 51.6 | 48.5 | Goed     |
| T062_B | 182605.7 | 385450.2 | 5 | 38.56 | 52.49 | 0 | 52.7 | 48.9 | Goed     |
| T062_C | 182605.7 | 385450.2 | 8 | 40.48 | 52.83 | 0 | 53.1 | 49.3 | Goed     |
| T063_A | 182600.1 | 385450   | 2 | 45.32 | 55.88 | 0 | 56.2 | 51.3 | Redelijk |
| T063_B | 182600.1 | 385450   | 5 | 46.02 | 58.34 | 0 | 58.6 | 52.6 | Redelijk |
| T063_C | 182600.1 | 385450   | 8 | 46.32 | 60.49 | 0 | 60.7 | 53.9 | Redelijk |
| T064_A | 182597.2 | 385454.9 | 2 | 49.27 | 51.41 | 0 | 53.5 | 51.8 | Redelijk |
| T064_B | 182597.2 | 385454.9 | 5 | 49.66 | 53.79 | 0 | 55.2 | 52.4 | Redelijk |
| T064_C | 182597.2 | 385454.9 | 8 | 49.57 | 55.88 | 0 | 56.8 | 52.8 | Redelijk |
| T065_A | 182599.5 | 385458.8 | 2 | 49.28 | 51.21 | 0 | 53.4 | 51.7 | Redelijk |
| T065_B | 182599.5 | 385458.8 | 5 | 49.64 | 53.48 | 0 | 55.0 | 52.3 | Redelijk |
| T065_C | 182599.5 | 385458.8 | 8 | 49.53 | 55.42 | 0 | 56.4 | 52.7 | Redelijk |
| T066_A | 182601.9 | 385462.8 | 2 | 49.17 | 51.04 | 0 | 53.2 | 51.7 | Redelijk |
| T066_B | 182601.9 | 385462.8 | 5 | 49.48 | 52.96 | 0 | 54.6 | 52.1 | Redelijk |
| T066_C | 182601.9 | 385462.8 | 8 | 49.28 | 54.58 | 0 | 55.7 | 52.3 | Redelijk |
| T067_A | 182604   | 385466.5 | 2 | 49.14 | 51.03 | 0 | 53.2 | 51.6 | Redelijk |
| T067_B | 182604   | 385466.5 | 5 | 49.44 | 52.63 | 0 | 54.3 | 52   | Redelijk |
| T067_C | 182604   | 385466.5 | 8 | 49.21 | 53.91 | 0 | 55.2 | 52.2 | Redelijk |
| T068_A | 182606   | 385469.8 | 2 | 49.18 | 50.51 | 0 | 52.9 | 51.6 | Redelijk |
| T068_B | 182606   | 385469.8 | 5 | 49.47 | 52.12 | 0 | 54.0 | 52   | Redelijk |
| T068_C | 182606   | 385469.8 | 8 | 49.22 | 53.35 | 0 | 54.8 | 52   | Redelijk |
| T069_A | 182608.2 | 385473.7 | 2 | 49.17 | 50.46 | 0 | 52.9 | 51.6 | Redelijk |
| T069_B | 182608.2 | 385473.7 | 5 | 49.44 | 51.79 | 0 | 53.8 | 51.9 | Redelijk |
| T069_C | 182608.2 | 385473.7 | 8 | 49.17 | 52.71 | 0 | 54.3 | 51.9 | Redelijk |
| T070_A | 182614.1 | 385474   | 2 | 44.35 | 48.15 | 0 | 49.7 | 49.1 | Goed     |
| T070_B | 182614.1 | 385474   | 5 | 44.9  | 49.34 | 0 | 50.7 | 49.5 | Goed     |
| T070_C | 182614.1 | 385474   | 8 | 45.07 | 50.23 | 0 | 51.4 | 49.7 | Goed     |
| T071_A | 182584.4 | 385492.3 | 2 | 48.14 | 52.1  | 0 | 53.6 | 51.3 | Redelijk |
| T071_B | 182584.4 | 385492.3 | 5 | 48.67 | 53.26 | 0 | 54.6 | 51.8 | Redelijk |
| T071_C | 182584.4 | 385492.3 | 8 | 48.67 | 54.15 | 0 | 55.2 | 51.9 | Redelijk |
| T072_A | 182582.9 | 385487.3 | 2 | 48.55 | 53.66 | 0 | 54.8 | 51.8 | Redelijk |
| T072_B | 182582.9 | 385487.3 | 5 | 48.99 | 54.72 | 0 | 55.7 | 52.2 | Redelijk |
| T072_C | 182582.9 | 385487.3 | 8 | 48.92 | 55.34 | 0 | 56.2 | 52.4 | Redelijk |
| T073_A | 182581.2 | 385481.9 | 2 | 48.9  | 54.29 | 0 | 55.4 | 52.1 | Redelijk |
| T073_B | 182581.2 | 385481.9 | 5 | 49.25 | 55.41 | 0 | 56.4 | 52.5 | Redelijk |
| T073_C | 182581.2 | 385481.9 | 8 | 49.14 | 56.02 | 0 | 56.8 | 52.7 | Redelijk |
| T074_A | 182579.8 | 385477.3 | 2 | 49.26 | 54.43 | 0 | 55.6 | 52.3 | Redelijk |
| T074_B | 182579.8 | 385477.3 | 5 | 49.53 | 55.67 | 0 | 56.6 | 52.7 | Redelijk |
| T074_C | 182579.8 | 385477.3 | 8 | 49.37 | 56.41 | 0 | 57.2 | 52.9 | Redelijk |
| T075_A | 182578.2 | 385472.1 | 2 | 49.59 | 53.54 | 0 | 55.0 | 52.3 | Redelijk |
| T075_B | 182578.2 | 385472.1 | 5 | 49.76 | 55.14 | 0 | 56.2 | 52.7 | Redelijk |
| T075_C | 182578.2 | 385472.1 | 8 | 49.54 | 56.35 | 0 | 57.2 | 52.9 | Redelijk |
| T076_A | 182576.6 | 385466.9 | 2 | 50.16 | 53.44 | 0 | 55.1 | 52.6 | Redelijk |
| T076_B | 182576.6 | 385466.9 | 5 | 50.24 | 55.27 | 0 | 56.5 | 53   | Redelijk |
| T076_C | 182576.6 | 385466.9 | 8 | 49.9  | 56.68 | 0 | 57.5 | 53.2 | Redelijk |
| T077_A | 182575.1 | 385461.8 | 2 | 50.89 | 54.22 | 0 | 55.9 | 53.1 | Redelijk |
| T077_B | 182575.1 | 385461.8 | 5 | 50.79 | 56.17 | 0 | 57.3 | 53.5 | Redelijk |
| T077_C | 182575.1 | 385461.8 | 8 | 50.27 | 57.67 | 0 | 58.4 | 53.7 | Redelijk |
| T078_A | 182569.4 | 385461.3 | 2 | 50.23 | 50.96 | 0 | 53.6 | 52.3 | Redelijk |
| T078_B | 182569.4 | 385461.3 | 5 | 50.26 | 52.85 | 0 | 54.8 | 52.5 | Redelijk |
| T078_C | 182569.4 | 385461.3 | 8 | 49.95 | 54.61 | 0 | 55.9 | 52.7 | Redelijk |
| T079_A | 182565.9 | 385465   | 2 | 45.91 | 46.19 | 0 | 49.1 | 49.5 | Goed     |
| T079_B | 182565.9 | 385465   | 5 | 46.24 | 47.34 | 0 | 49.8 | 49.8 | Goed     |
| T079_C | 182565.9 | 385465   | 8 | 46.1  | 48.64 | 0 | 50.6 | 49.8 | Goed     |
| T080_A | 182567.6 | 385470.7 | 2 | 43.88 | 46.95 | 0 | 48.7 | 48.8 | Goed     |
| T080_B | 182567.6 | 385470.7 | 5 | 44.41 | 48.02 | 0 | 49.6 | 49.1 | Goed     |
| T080_C | 182567.6 | 385470.7 | 8 | 44.45 | 49.45 | 0 | 50.6 | 49.3 | Goed     |
| T081_A | 182568.9 | 385475   | 2 | 42.52 | 47.11 | 0 | 48.4 | 48.4 | Goed     |
| T081_B | 182568.9 | 385475   | 5 | 43.19 | 48.29 | 0 | 49.5 | 48.8 | Goed     |
| T081_C | 182568.9 | 385475   | 8 | 43.32 | 49.66 | 0 | 50.6 | 49   | Goed     |
| T082_A | 182570.6 | 385480.4 | 2 | 40.83 | 45.57 | 0 | 46.8 | 47.9 | Goed     |

|        |          |          |   |       |       |   |      |      |          |  |
|--------|----------|----------|---|-------|-------|---|------|------|----------|--|
| T082_B | 182570.6 | 385480.4 | 5 | 41.79 | 46.63 | 0 | 47.9 | 48.2 | Goed     |  |
| T082_C | 182570.6 | 385480.4 | 8 | 42.09 | 48.04 | 0 | 49.0 | 48.5 | Goed     |  |
| T083_A | 182572   | 385484.9 | 2 | 39.94 | 43.96 | 0 | 45.4 | 47.6 | Goed     |  |
| T083_B | 182572   | 385484.9 | 5 | 41.07 | 44.69 | 0 | 46.3 | 47.8 | Goed     |  |
| T083_C | 182572   | 385484.9 | 8 | 41.44 | 45.76 | 0 | 47.1 | 48   | Goed     |  |
| T084_A | 182573.5 | 385489.8 | 2 | 39.14 | 44.18 | 0 | 45.4 | 47.5 | Goed     |  |
| T084_B | 182573.5 | 385489.8 | 5 | 40.39 | 44.9  | 0 | 46.2 | 47.7 | Goed     |  |
| T084_C | 182573.5 | 385489.8 | 8 | 40.86 | 45.74 | 0 | 47.0 | 47.9 | Goed     |  |
| T085_A | 182575   | 385494.9 | 2 | 38.25 | 44.53 | 0 | 45.4 | 47.4 | Goed     |  |
| T085_B | 182575   | 385494.9 | 5 | 39.54 | 45.27 | 0 | 46.3 | 47.6 | Goed     |  |
| T085_C | 182575   | 385494.9 | 8 | 40.02 | 45.88 | 0 | 46.9 | 47.8 | Goed     |  |
| T086_A | 182580.8 | 385496   | 2 | 43.56 | 46.78 | 0 | 48.5 | 48.7 | Goed     |  |
| T086_B | 182580.8 | 385496   | 5 | 44.67 | 46.9  | 0 | 48.9 | 49.1 | Goed     |  |
| T086_C | 182580.8 | 385496   | 8 | 44.87 | 45.61 | 0 | 48.3 | 49   | Goed     |  |
| T087_A | 182556.4 | 385499.7 | 2 | 41.33 | 46.68 | 0 | 47.8 | 48.1 | Goed     |  |
| T087_B | 182556.4 | 385499.7 | 5 | 42.73 | 47.31 | 0 | 48.6 | 48.5 | Goed     |  |
| T087_C | 182556.4 | 385499.7 | 8 | 43.44 | 47.75 | 0 | 49.1 | 48.8 | Goed     |  |
| T088_A | 182555.3 | 385494.6 | 2 | 41.03 | 45.89 | 0 | 47.1 | 48   | Goed     |  |
| T088_B | 182555.3 | 385494.6 | 5 | 42.43 | 46.83 | 0 | 48.2 | 48.4 | Goed     |  |
| T088_C | 182555.3 | 385494.6 | 8 | 43.16 | 47.1  | 0 | 48.6 | 48.6 | Goed     |  |
| T089_A | 182554.1 | 385489   | 2 | 40.76 | 48.33 | 0 | 49.0 | 48.2 | Goed     |  |
| T089_B | 182554.1 | 385489   | 5 | 42.04 | 49.24 | 0 | 50.0 | 48.7 | Goed     |  |
| T089_C | 182554.1 | 385489   | 8 | 42.72 | 49.69 | 0 | 50.5 | 48.9 | Goed     |  |
| T090_A | 182553.1 | 385483.9 | 2 | 41.17 | 45.95 | 0 | 47.2 | 48   | Goed     |  |
| T090_B | 182553.1 | 385483.9 | 5 | 42.23 | 47.54 | 0 | 48.7 | 48.4 | Goed     |  |
| T090_C | 182553.1 | 385483.9 | 8 | 42.71 | 47.83 | 0 | 49.0 | 48.6 | Goed     |  |
| T091_A | 182552   | 385478.8 | 2 | 42.41 | 45.22 | 0 | 47.0 | 48.2 | Goed     |  |
| T091_B | 182552   | 385478.8 | 5 | 43.23 | 46.82 | 0 | 48.4 | 48.6 | Goed     |  |
| T091_C | 182552   | 385478.8 | 8 | 43.6  | 47.24 | 0 | 48.8 | 48.8 | Goed     |  |
| T092_A | 182551   | 385474.3 | 2 | 43.63 | 44.87 | 0 | 47.3 | 48.5 | Goed     |  |
| T092_B | 182551   | 385474.3 | 5 | 44.23 | 46.63 | 0 | 48.6 | 48.9 | Goed     |  |
| T092_C | 182551   | 385474.3 | 8 | 44.42 | 46.8  | 0 | 48.8 | 49   | Goed     |  |
| T093_A | 182550   | 385469.3 | 2 | 45.28 | 44.93 | 0 | 48.1 | 49.1 | Goed     |  |
| T093_B | 182550   | 385469.3 | 5 | 45.57 | 46.75 | 0 | 49.2 | 49.4 | Goed     |  |
| T093_C | 182550   | 385469.3 | 8 | 45.52 | 47.64 | 0 | 49.7 | 49.5 | Goed     |  |
| T094_A | 182543.9 | 385467.9 | 2 | 50.06 | 50.82 | 0 | 53.5 | 52.2 | Redelijk |  |
| T094_B | 182543.9 | 385467.9 | 5 | 50.14 | 52.87 | 0 | 54.7 | 52.5 | Redelijk |  |
| T094_C | 182543.9 | 385467.9 | 8 | 49.77 | 54.85 | 0 | 56.0 | 52.6 | Redelijk |  |
| T095_A | 182540.4 | 385471.5 | 2 | 46.53 | 51.98 | 0 | 53.1 | 50.5 | Redelijk |  |
| T095_B | 182540.4 | 385471.5 | 5 | 46.76 | 53.99 | 0 | 54.7 | 51.1 | Redelijk |  |
| T095_C | 182540.4 | 385471.5 | 8 | 46.56 | 55.92 | 0 | 56.4 | 51.6 | Redelijk |  |
| T096_A | 182541.6 | 385476.9 | 2 | 44.64 | 52.51 | 0 | 53.2 | 50   | Goed     |  |
| T096_B | 182541.6 | 385476.9 | 5 | 45.09 | 54.42 | 0 | 54.9 | 50.7 | Redelijk |  |
| T096_C | 182541.6 | 385476.9 | 8 | 45.06 | 56.26 | 0 | 56.6 | 51.4 | Redelijk |  |
| T097_A | 182542.6 | 385481.8 | 2 | 43.12 | 51.63 | 0 | 52.2 | 49.4 | Goed     |  |
| T097_B | 182542.6 | 385481.8 | 5 | 43.71 | 53.5  | 0 | 53.9 | 50.1 | Goed     |  |
| T097_C | 182542.6 | 385481.8 | 8 | 43.76 | 55.22 | 0 | 55.5 | 50.7 | Redelijk |  |
| T098_A | 182543.5 | 385486.2 | 2 | 41.85 | 50.83 | 0 | 51.3 | 48.9 | Goed     |  |
| T098_B | 182543.5 | 385486.2 | 5 | 42.62 | 52.71 | 0 | 53.1 | 49.6 | Goed     |  |
| T098_C | 182543.5 | 385486.2 | 8 | 42.74 | 54.23 | 0 | 54.5 | 50.1 | Goed     |  |
| T099_A | 182544.6 | 385491.1 | 2 | 40.58 | 50.65 | 0 | 51.1 | 48.7 | Goed     |  |
| T099_B | 182544.6 | 385491.1 | 5 | 41.58 | 52.27 | 0 | 52.6 | 49.3 | Goed     |  |
| T099_C | 182544.6 | 385491.1 | 8 | 41.77 | 53.66 | 0 | 53.9 | 49.7 | Goed     |  |
| T100_A | 182545.8 | 385497.1 | 2 | 39.09 | 50.53 | 0 | 50.8 | 48.4 | Goed     |  |
| T100_B | 182545.8 | 385497.1 | 5 | 40.27 | 52.19 | 0 | 52.5 | 49   | Goed     |  |
| T100_C | 182545.8 | 385497.1 | 8 | 40.52 | 53.5  | 0 | 53.7 | 49.5 | Goed     |  |
| T101_A | 182546.8 | 385501.7 | 2 | 38.56 | 49.01 | 0 | 49.4 | 48   | Goed     |  |
| T101_B | 182546.8 | 385501.7 | 5 | 39.86 | 50.69 | 0 | 51.0 | 48.6 | Goed     |  |
| T101_C | 182546.8 | 385501.7 | 8 | 40.12 | 51.88 | 0 | 52.2 | 48.9 | Goed     |  |
| T102_A | 182551.9 | 385503.4 | 2 | 39.2  | 44.95 | 0 | 46.0 | 47.5 | Goed     |  |
| T102_B | 182551.9 | 385503.4 | 5 | 40.61 | 45.16 | 0 | 46.5 | 47.8 | Goed     |  |
| T102_C | 182551.9 | 385503.4 | 8 | 41.33 | 43.31 | 0 | 45.4 | 47.8 | Goed     |  |
| T103_A | 182530   | 385502.6 | 2 | 39.43 | 49.97 | 0 | 50.3 | 48.4 | Goed     |  |
| T103_B | 182530   | 385502.6 | 5 | 40.81 | 51.58 | 0 | 51.9 | 48.9 | Goed     |  |
| T103_C | 182530   | 385502.6 | 8 | 41.35 | 52.84 | 0 | 53.1 | 49.4 | Goed     |  |
| T104_A | 182528.4 | 385497.5 | 2 | 40.2  | 50.53 | 0 | 50.9 | 48.6 | Goed     |  |
| T104_B | 182528.4 | 385497.5 | 5 | 41.34 | 52.4  | 0 | 52.7 | 49.3 | Goed     |  |
| T104_C | 182528.4 | 385497.5 | 8 | 41.67 | 53.8  | 0 | 54.1 | 49.8 | Goed     |  |
| T105_A | 182526.8 | 385492.4 | 2 | 41.53 | 50.84 | 0 | 51.3 | 48.9 | Goed     |  |
| T105_B | 182526.8 | 385492.4 | 5 | 42.47 | 52.96 | 0 | 53.3 | 49.6 | Goed     |  |
| T105_C | 182526.8 | 385492.4 | 8 | 42.77 | 54.52 | 0 | 54.8 | 50.2 | Goed     |  |
| T106_A | 182524.9 | 385486.5 | 2 | 42.83 | 51.52 | 0 | 52.1 | 49.3 | Goed     |  |
| T106_B | 182524.9 | 385486.5 | 5 | 43.53 | 53.83 | 0 | 54.2 | 50.1 | Goed     |  |
| T106_C | 182524.9 | 385486.5 | 8 | 43.68 | 55.67 | 0 | 55.9 | 50.8 | Redelijk |  |
| T107_A | 182523.3 | 385481.5 | 2 | 44.4  | 52.31 | 0 | 53.0 | 49.9 | Goed     |  |
| T107_B | 182523.3 | 385481.5 | 5 | 44.93 | 54.85 | 0 | 55.3 | 50.8 | Redelijk |  |
| T107_C | 182523.3 | 385481.5 | 8 | 44.97 | 56.9  | 0 | 57.2 | 51.6 | Redelijk |  |
| T108_A | 182521.7 | 385476.4 | 2 | 46.28 | 53.08 | 0 | 53.9 | 50.7 | Redelijk |  |
| T108_B | 182521.7 | 385476.4 | 5 | 46.55 | 55.76 | 0 | 56.3 | 51.6 | Redelijk |  |
| T108_C | 182521.7 | 385476.4 | 8 | 46.36 | 57.95 | 0 | 58.2 | 52.5 | Redelijk |  |
| T109_A | 182516   | 385475.8 | 2 | 50.26 | 53.55 | 0 | 55.2 | 52.7 | Redelijk |  |
| T109_B | 182516   | 385475.8 | 5 | 50.32 | 56.19 | 0 | 57.2 | 53.3 | Redelijk |  |

|        |          |          |   |       |       |   |      |      |          |  |
|--------|----------|----------|---|-------|-------|---|------|------|----------|--|
| T109_C | 182516   | 385475.8 | 8 | 49.92 | 58.49 | 0 | 59.1 | 53.8 | Redelijk |  |
| T110_A | 182512.7 | 385479.9 | 2 | 45.94 | 42.25 | 0 | 47.5 | 49.3 | Goed     |  |
| T110_B | 182512.7 | 385479.9 | 5 | 46.2  | 43.19 | 0 | 48.0 | 49.4 | Goed     |  |
| T110_C | 182512.7 | 385479.9 | 8 | 45.96 | 44.22 | 0 | 48.2 | 49.4 | Goed     |  |
| T111_A | 182514.4 | 385485.2 | 2 | 43.95 | 41.84 | 0 | 46.0 | 48.5 | Goed     |  |
| T111_B | 182514.4 | 385485.2 | 5 | 44.45 | 42.64 | 0 | 46.6 | 48.7 | Goed     |  |
| T111_C | 182514.4 | 385485.2 | 8 | 44.41 | 43.34 | 0 | 46.9 | 48.7 | Goed     |  |
| T112_A | 182516.1 | 385490.6 | 2 | 42.21 | 42.2  | 0 | 45.2 | 47.9 | Goed     |  |
| T112_B | 182516.1 | 385490.6 | 5 | 42.9  | 42.97 | 0 | 45.9 | 48.2 | Goed     |  |
| T112_C | 182516.1 | 385490.6 | 8 | 42.96 | 43.7  | 0 | 46.4 | 48.2 | Goed     |  |
| T113_A | 182517.6 | 385495.4 | 2 | 40.79 | 42.46 | 0 | 44.7 | 47.6 | Goed     |  |
| T113_B | 182517.6 | 385495.4 | 5 | 41.69 | 43.31 | 0 | 45.6 | 47.9 | Goed     |  |
| T113_C | 182517.6 | 385495.4 | 8 | 41.82 | 43.82 | 0 | 45.9 | 47.9 | Goed     |  |
| T114_A | 182519.2 | 385500.4 | 2 | 39.72 | 43.86 | 0 | 45.3 | 47.5 | Goed     |  |
| T114_B | 182519.2 | 385500.4 | 5 | 40.8  | 44.83 | 0 | 46.3 | 47.8 | Goed     |  |
| T114_C | 182519.2 | 385500.4 | 8 | 40.95 | 45.56 | 0 | 46.9 | 47.9 | Goed     |  |
| T115_A | 182521   | 385506.1 | 2 | 38.87 | 45.56 | 0 | 46.4 | 47.6 | Goed     |  |
| T115_B | 182521   | 385506.1 | 5 | 40.05 | 46.75 | 0 | 47.6 | 47.9 | Goed     |  |
| T115_C | 182521   | 385506.1 | 8 | 40.3  | 47.46 | 0 | 48.2 | 48   | Goed     |  |
| T116_A | 182526.8 | 385506.6 | 2 | 36.59 | 45.24 | 0 | 45.8 | 47.3 | Goed     |  |
| T116_B | 182526.8 | 385506.6 | 5 | 37.62 | 45.68 | 0 | 46.3 | 47.4 | Goed     |  |
| T116_C | 182526.8 | 385506.6 | 8 | 38.36 | 44.66 | 0 | 45.6 | 47.4 | Goed     |  |
| T117_A | 182501.3 | 385510.7 | 2 | 40.14 | 48.75 | 0 | 49.3 | 48.2 | Goed     |  |
| T117_B | 182501.3 | 385510.7 | 5 | 41.23 | 50.02 | 0 | 50.6 | 48.6 | Goed     |  |
| T117_C | 182501.3 | 385510.7 | 8 | 41.62 | 51.02 | 0 | 51.5 | 48.9 | Goed     |  |
| T118_A | 182500.1 | 385505.3 | 2 | 40.32 | 49.16 | 0 | 49.7 | 48.3 | Goed     |  |
| T118_B | 182500.1 | 385505.3 | 5 | 41.42 | 50.68 | 0 | 51.2 | 48.8 | Goed     |  |
| T118_C | 182500.1 | 385505.3 | 8 | 41.76 | 51.8  | 0 | 52.2 | 49.2 | Goed     |  |
| T119_A | 182498.9 | 385499.9 | 2 | 41.32 | 49.95 | 0 | 50.5 | 48.6 | Goed     |  |
| T119_B | 182498.9 | 385499.9 | 5 | 42.24 | 51.42 | 0 | 51.9 | 49.2 | Goed     |  |
| T119_C | 182498.9 | 385499.9 | 8 | 42.51 | 52.57 | 0 | 53.0 | 49.5 | Goed     |  |
| T120_A | 182497.7 | 385494.5 | 2 | 42.67 | 49.41 | 0 | 50.2 | 48.8 | Goed     |  |
| T120_B | 182497.7 | 385494.5 | 5 | 43.39 | 50.91 | 0 | 51.6 | 49.3 | Goed     |  |
| T120_C | 182497.7 | 385494.5 | 8 | 43.56 | 52.07 | 0 | 52.6 | 49.6 | Goed     |  |
| T121_A | 182496.6 | 385489.5 | 2 | 44.17 | 49.56 | 0 | 50.7 | 49.3 | Goed     |  |
| T121_B | 182496.6 | 385489.5 | 5 | 44.72 | 50.75 | 0 | 51.7 | 49.7 | Goed     |  |
| T121_C | 182496.6 | 385489.5 | 8 | 44.78 | 51.54 | 0 | 52.4 | 49.8 | Goed     |  |
| T122_A | 182495.4 | 385484.1 | 2 | 46.05 | 47.45 | 0 | 49.8 | 49.7 | Goed     |  |
| T122_B | 182495.4 | 385484.1 | 5 | 46.37 | 49.34 | 0 | 51.1 | 50   | Goed     |  |
| T122_C | 182495.4 | 385484.1 | 8 | 46.2  | 50.82 | 0 | 52.1 | 50.2 | Goed     |  |
| T123_A | 182489.6 | 385482.7 | 2 | 50.32 | 44.96 | 0 | 51.4 | 51.9 | Redelijk |  |
| T123_B | 182489.6 | 385482.7 | 5 | 50.37 | 46.59 | 0 | 51.9 | 52   | Redelijk |  |
| T123_C | 182489.6 | 385482.7 | 8 | 49.93 | 47.91 | 0 | 52.0 | 51.8 | Redelijk |  |
| T124_A | 182485.9 | 385486.2 | 2 | 46.25 | 42    | 0 | 47.6 | 49.4 | Goed     |  |
| T124_B | 182485.9 | 385486.2 | 5 | 46.41 | 42.81 | 0 | 48.0 | 49.5 | Goed     |  |
| T124_C | 182485.9 | 385486.2 | 8 | 46.11 | 43.5  | 0 | 48.0 | 49.4 | Goed     |  |
| T125_A | 182487.1 | 385491.8 | 2 | 44.24 | 41.2  | 0 | 46.0 | 48.5 | Goed     |  |
| T125_B | 182487.1 | 385491.8 | 5 | 44.74 | 42.08 | 0 | 46.6 | 48.8 | Goed     |  |
| T125_C | 182487.1 | 385491.8 | 8 | 44.72 | 43.21 | 0 | 47.0 | 48.8 | Goed     |  |
| T126_A | 182488.4 | 385497.3 | 2 | 42.51 | 41.5  | 0 | 45.0 | 48   | Goed     |  |
| T126_B | 182488.4 | 385497.3 | 5 | 43.2  | 42.32 | 0 | 45.8 | 48.2 | Goed     |  |
| T126_C | 182488.4 | 385497.3 | 8 | 43.3  | 43.1  | 0 | 46.2 | 48.3 | Goed     |  |
| T127_A | 182489.5 | 385502.4 | 2 | 41.04 | 42.14 | 0 | 44.6 | 47.6 | Goed     |  |
| T127_B | 182489.5 | 385502.4 | 5 | 41.95 | 42.9  | 0 | 45.5 | 47.9 | Goed     |  |
| T127_C | 182489.5 | 385502.4 | 8 | 42.13 | 43.48 | 0 | 45.9 | 48   | Goed     |  |
| T128_A | 182490.7 | 385507.7 | 2 | 39.91 | 42.63 | 0 | 44.5 | 47.5 | Goed     |  |
| T128_B | 182490.7 | 385507.7 | 5 | 41.07 | 43.28 | 0 | 45.3 | 47.7 | Goed     |  |
| T128_C | 182490.7 | 385507.7 | 8 | 41.37 | 43.8  | 0 | 45.8 | 47.8 | Goed     |  |
| T129_A | 182491.9 | 385513.3 | 2 | 39.3  | 43.13 | 0 | 44.6 | 47.4 | Goed     |  |
| T129_B | 182491.9 | 385513.3 | 5 | 40.72 | 43.74 | 0 | 45.5 | 47.7 | Goed     |  |
| T129_C | 182491.9 | 385513.3 | 8 | 41.07 | 44.05 | 0 | 45.8 | 47.8 | Goed     |  |
| T130_A | 182497.2 | 385514.6 | 2 | 36.72 | 45.54 | 0 | 46.1 | 47.3 | Goed     |  |
| T130_B | 182497.2 | 385514.6 | 5 | 37.9  | 46.2  | 0 | 46.8 | 47.5 | Goed     |  |
| T130_C | 182497.2 | 385514.6 | 8 | 38.39 | 45.55 | 0 | 46.3 | 47.5 | Goed     |  |
| T131_A | 182473.5 | 385515.2 | 2 | 39.15 | 43.93 | 0 | 45.2 | 47.4 | Goed     |  |
| T131_B | 182473.5 | 385515.2 | 5 | 40.5  | 45.05 | 0 | 46.4 | 47.8 | Goed     |  |
| T131_C | 182473.5 | 385515.2 | 8 | 40.84 | 45.58 | 0 | 46.8 | 47.9 | Goed     |  |
| T132_A | 182472.5 | 385509.7 | 2 | 40.08 | 43.5  | 0 | 45.1 | 47.5 | Goed     |  |
| T132_B | 182472.5 | 385509.7 | 5 | 41.25 | 44.52 | 0 | 46.2 | 47.9 | Goed     |  |
| T132_C | 182472.5 | 385509.7 | 8 | 41.58 | 44.97 | 0 | 46.6 | 48   | Goed     |  |
| T133_A | 182471.5 | 385504.2 | 2 | 41.5  | 43.15 | 0 | 45.4 | 47.8 | Goed     |  |
| T133_B | 182471.5 | 385504.2 | 5 | 42.38 | 44.63 | 0 | 46.7 | 48.1 | Goed     |  |
| T133_C | 182471.5 | 385504.2 | 8 | 42.63 | 45.05 | 0 | 47.0 | 48.2 | Goed     |  |
| T134_A | 182470.5 | 385498.9 | 2 | 43.1  | 43.99 | 0 | 46.6 | 48.3 | Goed     |  |
| T134_B | 182470.5 | 385498.9 | 5 | 43.77 | 45.24 | 0 | 47.6 | 48.6 | Goed     |  |
| T134_C | 182470.5 | 385498.9 | 8 | 43.86 | 45.74 | 0 | 47.9 | 48.7 | Goed     |  |
| T135_A | 182469.6 | 385493.4 | 2 | 44.93 | 43.29 | 0 | 47.2 | 48.9 | Goed     |  |
| T135_B | 182469.6 | 385493.4 | 5 | 45.42 | 44.71 | 0 | 48.1 | 49.2 | Goed     |  |
| T135_C | 182469.6 | 385493.4 | 8 | 45.35 | 45.26 | 0 | 48.3 | 49.2 | Goed     |  |
| T136_A | 182468.6 | 385488.1 | 2 | 47.17 | 43.28 | 0 | 48.7 | 49.9 | Goed     |  |
| T136_B | 182468.6 | 385488.1 | 5 | 47.32 | 44.73 | 0 | 49.2 | 50.1 | Goed     |  |
| T136_C | 182468.6 | 385488.1 | 8 | 46.98 | 45.27 | 0 | 49.2 | 49.9 | Goed     |  |

|        |          |          |   |       |       |    |      |      |          |  |
|--------|----------|----------|---|-------|-------|----|------|------|----------|--|
| T137_A | 182462.9 | 385486.6 | 2 | 51.81 | 43.24 | 0  | 52.4 | 53   | Redelijk |  |
| T137_B | 182462.9 | 385486.6 | 5 | 51.53 | 44.23 | 0  | 52.3 | 52.8 | Redelijk |  |
| T137_C | 182462.9 | 385486.6 | 8 | 50.78 | 45.62 | 0  | 51.9 | 52.3 | Redelijk |  |
| T138_A | 182459.3 | 385490.6 | 2 | 47.05 | 44.32 | 0  | 48.9 | 49.9 | Goed     |  |
| T138_B | 182459.3 | 385490.6 | 5 | 47.04 | 45.07 | 0  | 49.2 | 50   | Goed     |  |
| T138_C | 182459.3 | 385490.6 | 8 | 46.59 | 45.77 | 0  | 49.2 | 49.8 | Goed     |  |
| T139_A | 182460.2 | 385495.9 | 2 | 44.95 | 43.76 | 0  | 47.4 | 48.9 | Goed     |  |
| T139_B | 182460.2 | 385495.9 | 5 | 45.33 | 44.68 | 0  | 48.0 | 49.1 | Goed     |  |
| T139_C | 182460.2 | 385495.9 | 8 | 45.23 | 45.25 | 0  | 48.3 | 49.1 | Goed     |  |
| T140_A | 182461.2 | 385501.4 | 2 | 43.27 | 42.73 | 0  | 46.0 | 48.3 | Goed     |  |
| T140_B | 182461.2 | 385501.4 | 5 | 43.89 | 43.69 | 0  | 46.8 | 48.5 | Goed     |  |
| T140_C | 182461.2 | 385501.4 | 8 | 43.92 | 44.53 | 0  | 47.2 | 48.6 | Goed     |  |
| T141_A | 182462   | 385505.9 | 2 | 42.14 | 42.9  | 0  | 45.5 | 48   | Goed     |  |
| T141_B | 182462   | 385505.9 | 5 | 42.94 | 44.02 | 0  | 46.5 | 48.3 | Goed     |  |
| T141_C | 182462   | 385505.9 | 8 | 43.08 | 45.44 | 0  | 47.4 | 48.4 | Goed     |  |
| T142_A | 182463.1 | 385511.8 | 2 | 40.85 | 43.33 | 0  | 45.3 | 47.7 | Goed     |  |
| T142_B | 182463.1 | 385511.8 | 5 | 41.92 | 44.1  | 0  | 46.2 | 48   | Goed     |  |
| T142_C | 182463.1 | 385511.8 | 8 | 42.17 | 45.33 | 0  | 47.0 | 48.2 | Goed     |  |
| T143_A | 182464   | 385517   | 2 | 40.52 | 43.32 | 0  | 45.2 | 47.6 | Goed     |  |
| T143_B | 182464   | 385517   | 5 | 41.81 | 43.98 | 0  | 46.0 | 47.9 | Goed     |  |
| T143_C | 182464   | 385517   | 8 | 42.07 | 44.44 | 0  | 46.4 | 48   | Goed     |  |
| T144_A | 182469.4 | 385518.7 | 2 | 37.75 | 43.93 | 0  | 44.9 | 47.2 | Goed     |  |
| T144_B | 182469.4 | 385518.7 | 5 | 38.89 | 44.19 | 0  | 45.3 | 47.4 | Goed     |  |
| T144_C | 182469.4 | 385518.7 | 8 | 38.98 | 43.38 | 0  | 44.7 | 47.4 | Goed     |  |
| T145_A | 182446.4 | 385519.5 | 2 | 39.65 | 43.59 | 0  | 45.1 | 47.5 | Goed     |  |
| T145_B | 182446.4 | 385519.5 | 5 | 40.95 | 44.41 | 0  | 46.0 | 47.8 | Goed     |  |
| T145_C | 182446.4 | 385519.5 | 8 | 41.15 | 44.97 | 0  | 46.5 | 47.9 | Goed     |  |
| T146_A | 182445.3 | 385513.8 | 2 | 40.49 | 43.11 | 0  | 45.0 | 47.6 | Goed     |  |
| T146_B | 182445.3 | 385513.8 | 5 | 41.55 | 44.46 | 0  | 46.3 | 47.9 | Goed     |  |
| T146_C | 182445.3 | 385513.8 | 8 | 41.8  | 44.96 | 0  | 46.7 | 48   | Goed     |  |
| T147_A | 182444.4 | 385508.7 | 2 | 41.89 | 42.87 | 0  | 45.4 | 47.9 | Goed     |  |
| T147_B | 182444.4 | 385508.7 | 5 | 42.67 | 44.2  | 0  | 46.5 | 48.2 | Goed     |  |
| T147_C | 182444.4 | 385508.7 | 8 | 42.8  | 44.75 | 0  | 46.9 | 48.3 | Goed     |  |
| T148_A | 182443.6 | 385504.3 | 2 | 43.22 | 43.24 | 0  | 46.2 | 48.3 | Goed     |  |
| T148_B | 182443.6 | 385504.3 | 5 | 43.83 | 44.59 | 0  | 47.2 | 48.6 | Goed     |  |
| T148_C | 182443.6 | 385504.3 | 8 | 43.87 | 44.91 | 0  | 47.4 | 48.6 | Goed     |  |
| T149_A | 182442.7 | 385499   | 2 | 45.12 | 43.21 | 0  | 47.3 | 49   | Goed     |  |
| T149_B | 182442.7 | 385499   | 5 | 45.53 | 44.67 | 0  | 48.1 | 49.2 | Goed     |  |
| T149_C | 182442.7 | 385499   | 8 | 45.43 | 45.15 | 0  | 48.3 | 49.2 | Goed     |  |
| T150_A | 182441.7 | 385493.5 | 2 | 47.62 | 42.31 | 0  | 48.7 | 50.1 | Goed     |  |
| T150_B | 182441.7 | 385493.5 | 5 | 47.74 | 43.96 | 0  | 49.3 | 50.3 | Goed     |  |
| T150_C | 182441.7 | 385493.5 | 8 | 47.33 | 44.41 | 0  | 49.1 | 50.1 | Goed     |  |
| T151_A | 182435.5 | 385492.5 | 2 | 51.88 | 46.84 | 0  | 53.1 | 53.1 | Redelijk |  |
| T151_B | 182435.5 | 385492.5 | 5 | 51.52 | 47.78 | 0  | 53.1 | 52.9 | Redelijk |  |
| T151_C | 182435.5 | 385492.5 | 8 | 50.69 | 48.94 | 0  | 52.9 | 52.4 | Redelijk |  |
| T152_A | 182432.2 | 385495.7 | 2 | 51.09 | 48.78 | 55 | 57.2 | 58.4 | Matig    |  |
| T152_B | 182432.2 | 385495.7 | 5 | 50.76 | 49.57 | 55 | 57.2 | 58.3 | Matig    |  |
| T152_C | 182432.2 | 385495.7 | 8 | 49.95 | 49.59 | 55 | 57.0 | 58.2 | Matig    |  |
| T153_A | 182433.1 | 385500.6 | 2 | 50.69 | 47.64 | 55 | 56.9 | 58.3 | Matig    |  |
| T153_B | 182433.1 | 385500.6 | 5 | 50.47 | 48.57 | 55 | 57.0 | 58.3 | Matig    |  |
| T153_C | 182433.1 | 385500.6 | 8 | 49.79 | 48.9  | 55 | 56.9 | 58.2 | Matig    |  |
| T154_A | 182434.1 | 385506   | 2 | 50.63 | 47.22 | 55 | 56.9 | 58.3 | Matig    |  |
| T154_B | 182434.1 | 385506   | 5 | 50.42 | 48.27 | 55 | 56.9 | 58.2 | Matig    |  |
| T154_C | 182434.1 | 385506   | 8 | 49.78 | 48.6  | 55 | 56.8 | 58.1 | Matig    |  |
| T155_A | 182435   | 385510.9 | 2 | 50.64 | 47.36 | 55 | 56.9 | 58.3 | Matig    |  |
| T155_B | 182435   | 385510.9 | 5 | 50.42 | 48.41 | 55 | 57.0 | 58.2 | Matig    |  |
| T155_C | 182435   | 385510.9 | 8 | 49.79 | 48.7  | 55 | 56.9 | 58.2 | Matig    |  |
| T156_A | 182435.9 | 385515.9 | 2 | 50.63 | 45.97 | 55 | 56.7 | 58.2 | Matig    |  |
| T156_B | 182435.9 | 385515.9 | 5 | 50.4  | 47.21 | 55 | 56.8 | 58.2 | Matig    |  |
| T156_C | 182435.9 | 385515.9 | 8 | 49.76 | 47.75 | 55 | 56.7 | 58.1 | Matig    |  |
| T157_A | 182436.8 | 385521.1 | 2 | 50.47 | 45.39 | 55 | 56.6 | 58.2 | Matig    |  |
| T157_B | 182436.8 | 385521.1 | 5 | 50.26 | 46.34 | 55 | 56.7 | 58.2 | Matig    |  |
| T157_C | 182436.8 | 385521.1 | 8 | 49.62 | 47.19 | 55 | 56.6 | 58.1 | Matig    |  |
| T158_A | 182441.8 | 385523   | 2 | 43.78 | 44.92 | 55 | 55.7 | 57.6 | Matig    |  |
| T158_B | 182441.8 | 385523   | 5 | 43.96 | 44.99 | 55 | 55.7 | 57.6 | Matig    |  |
| T158_C | 182441.8 | 385523   | 8 | 43.65 | 43.71 | 55 | 55.6 | 57.6 | Matig    |  |
| T208_A | 182440   | 385562.3 | 2 | 30.5  | 43.52 | 0  | 43.7 | 46.8 | Goed     |  |
| T208_B | 182440   | 385562.3 | 5 | 32.3  | 46.33 | 0  | 46.5 | 47.2 | Goed     |  |
| T208_C | 182440   | 385562.3 | 8 | 35.58 | 50.24 | 0  | 50.4 | 48.1 | Goed     |  |
| T209_A | 182440.2 | 385567.9 | 2 | 30.74 | 45.04 | 0  | 45.2 | 47   | Goed     |  |
| T209_B | 182440.2 | 385567.9 | 5 | 33.26 | 47.82 | 0  | 48.0 | 47.5 | Goed     |  |
| T209_C | 182440.2 | 385567.9 | 8 | 35.74 | 51.14 | 0  | 51.3 | 48.3 | Goed     |  |
| T210_A | 182440.4 | 385572.9 | 2 | 31.07 | 45.63 | 0  | 45.8 | 47   | Goed     |  |
| T210_B | 182440.4 | 385572.9 | 5 | 32.72 | 48.22 | 0  | 48.3 | 47.5 | Goed     |  |
| T210_C | 182440.4 | 385572.9 | 8 | 35.75 | 51.46 | 0  | 51.6 | 48.4 | Goed     |  |
| T211_A | 182440.6 | 385578.2 | 2 | 34.99 | 45.98 | 0  | 46.3 | 47.2 | Goed     |  |
| T211_B | 182440.6 | 385578.2 | 5 | 36.73 | 48.99 | 0  | 49.2 | 47.9 | Goed     |  |
| T211_C | 182440.6 | 385578.2 | 8 | 37.7  | 52.04 | 0  | 52.2 | 48.7 | Goed     |  |
| T212_A | 182446.3 | 385580.5 | 2 | 42.04 | 43.02 | 55 | 55.5 | 57.5 | Matig    |  |
| T212_B | 182446.3 | 385580.5 | 5 | 42.83 | 43.28 | 55 | 55.5 | 57.5 | Matig    |  |
| T212_C | 182446.3 | 385580.5 | 8 | 42.72 | 42.95 | 55 | 55.5 | 57.5 | Matig    |  |
| T213_A | 182450.3 | 385577.4 | 2 | 42.36 | 43.66 | 55 | 55.5 | 57.5 | Matig    |  |

|        |          |          |   |       |       |    |      |      |          |  |
|--------|----------|----------|---|-------|-------|----|------|------|----------|--|
| T213_B | 182450.3 | 385577.4 | 5 | 42.97 | 44.32 | 55 | 55.6 | 57.6 | Matig    |  |
| T213_C | 182450.3 | 385577.4 | 8 | 42.88 | 44.92 | 55 | 55.6 | 57.6 | Matig    |  |
| T214_A | 182450.1 | 385572.3 | 2 | 41.06 | 43.36 | 55 | 55.4 | 57.5 | Matig    |  |
| T214_B | 182450.1 | 385572.3 | 5 | 41.7  | 44.07 | 55 | 55.5 | 57.5 | Matig    |  |
| T214_C | 182450.1 | 385572.3 | 8 | 41.68 | 44.65 | 55 | 55.6 | 57.5 | Matig    |  |
| T215_A | 182449.9 | 385567.1 | 2 | 39.89 | 43.44 | 55 | 55.4 | 57.5 | Matig    |  |
| T215_B | 182449.9 | 385567.1 | 5 | 40.74 | 44.36 | 55 | 55.5 | 57.5 | Matig    |  |
| T215_C | 182449.9 | 385567.1 | 8 | 40.78 | 44.72 | 55 | 55.5 | 57.5 | Matig    |  |
| T216_A | 182449.7 | 385561.3 | 2 | 38.76 | 43.05 | 55 | 55.4 | 57.5 | Matig    |  |
| T216_B | 182449.7 | 385561.3 | 5 | 40.02 | 43.97 | 55 | 55.5 | 57.5 | Matig    |  |
| T216_C | 182449.7 | 385561.3 | 8 | 40.16 | 44.11 | 55 | 55.5 | 57.5 | Matig    |  |
| T217_A | 182444.4 | 385559.5 | 2 | 33.26 | 43.57 | 55 | 55.3 | 57.4 | Matig    |  |
| T217_B | 182444.4 | 385559.5 | 5 | 35.65 | 45.38 | 55 | 55.5 | 57.4 | Matig    |  |
| T217_C | 182444.4 | 385559.5 | 8 | 37.17 | 49.36 | 55 | 56.1 | 57.5 | Matig    |  |
| T218_A | 182474.9 | 385559.3 | 2 | 39.71 | 42.65 | 0  | 44.4 | 47.4 | Goed     |  |
| T218_B | 182474.9 | 385559.3 | 5 | 40.38 | 43.72 | 0  | 45.4 | 47.6 | Goed     |  |
| T218_C | 182474.9 | 385559.3 | 8 | 40.54 | 46.38 | 0  | 47.4 | 47.9 | Goed     |  |
| T219_A | 182475.6 | 385564.8 | 2 | 41.41 | 43.11 | 0  | 45.4 | 47.8 | Goed     |  |
| T219_B | 182475.6 | 385564.8 | 5 | 41.77 | 44.12 | 0  | 46.1 | 47.9 | Goed     |  |
| T219_C | 182475.6 | 385564.8 | 8 | 41.71 | 46.85 | 0  | 48.0 | 48.2 | Goed     |  |
| T220_A | 182476.3 | 385570.5 | 2 | 44.04 | 43.69 | 0  | 46.9 | 48.6 | Goed     |  |
| T220_B | 182476.3 | 385570.5 | 5 | 44.06 | 44.64 | 0  | 47.4 | 48.7 | Goed     |  |
| T220_C | 182476.3 | 385570.5 | 8 | 43.66 | 46.3  | 0  | 48.2 | 48.7 | Goed     |  |
| T221_A | 182477.1 | 385576   | 2 | 47.94 | 44.56 | 0  | 49.6 | 50.4 | Goed     |  |
| T221_B | 182477.1 | 385576   | 5 | 47.22 | 45.2  | 0  | 49.3 | 50.1 | Goed     |  |
| T221_C | 182477.1 | 385576   | 8 | 46.08 | 46.18 | 0  | 49.1 | 49.6 | Goed     |  |
| T222_A | 182482.6 | 385577.4 | 2 | 53.6  | 44.9  | 0  | 54.1 | 54.4 | Redelijk |  |
| T222_B | 182482.6 | 385577.4 | 5 | 52.44 | 45.09 | 0  | 53.2 | 53.5 | Redelijk |  |
| T222_C | 182482.6 | 385577.4 | 8 | 50.93 | 43.38 | 0  | 51.6 | 52.3 | Redelijk |  |
| T223_A | 182486.5 | 385573.2 | 2 | 48.07 | 44.56 | 0  | 49.7 | 50.5 | Redelijk |  |
| T223_B | 182486.5 | 385573.2 | 5 | 47.87 | 45.08 | 0  | 49.7 | 50.4 | Goed     |  |
| T223_C | 182486.5 | 385573.2 | 8 | 47.21 | 45.72 | 0  | 49.5 | 50.1 | Goed     |  |
| T224_A | 182485.8 | 385568.2 | 2 | 45.26 | 44.31 | 0  | 47.8 | 49.1 | Goed     |  |
| T224_B | 182485.8 | 385568.2 | 5 | 45.37 | 45.06 | 0  | 48.2 | 49.2 | Goed     |  |
| T224_C | 182485.8 | 385568.2 | 8 | 45.05 | 46.03 | 0  | 48.6 | 49.1 | Goed     |  |
| T225_A | 182485.2 | 385563   | 2 | 43.24 | 44    | 0  | 46.6 | 48.3 | Goed     |  |
| T225_B | 182485.2 | 385563   | 5 | 43.61 | 44.77 | 0  | 47.2 | 48.5 | Goed     |  |
| T225_C | 182485.2 | 385563   | 8 | 43.5  | 45.42 | 0  | 47.6 | 48.5 | Goed     |  |
| T226_A | 182484.5 | 385557.7 | 2 | 41.61 | 43.79 | 0  | 45.8 | 47.9 | Goed     |  |
| T226_B | 182484.5 | 385557.7 | 5 | 42.31 | 44.82 | 0  | 46.8 | 48.1 | Goed     |  |
| T226_C | 182484.5 | 385557.7 | 8 | 42.38 | 45.89 | 0  | 47.5 | 48.3 | Goed     |  |
| T227_A | 182478.8 | 385555.6 | 2 | 33.56 | 43.37 | 0  | 43.8 | 46.9 | Goed     |  |
| T227_B | 182478.8 | 385555.6 | 5 | 35.89 | 44.77 | 0  | 45.3 | 47.2 | Goed     |  |
| T227_C | 182478.8 | 385555.6 | 8 | 37.28 | 46.98 | 0  | 47.4 | 47.6 | Goed     |  |
| T228_A | 182437.9 | 385548.4 | 2 | 32.02 | 40.12 | 55 | 55.2 | 57.4 | Matig    |  |
| T228_B | 182437.9 | 385548.4 | 5 | 33.53 | 41.25 | 55 | 55.2 | 57.4 | Matig    |  |
| T228_C | 182437.9 | 385548.4 | 8 | 36.82 | 47.74 | 55 | 55.8 | 57.5 | Matig    |  |
| T229_A | 182439.8 | 385542.7 | 2 | 44.95 | 47.31 | 55 | 56.0 | 57.7 | Matig    |  |
| T229_B | 182439.8 | 385542.7 | 5 | 45.34 | 48.24 | 55 | 56.2 | 57.7 | Matig    |  |
| T229_C | 182439.8 | 385542.7 | 8 | 45.39 | 50.07 | 55 | 56.6 | 57.8 | Matig    |  |
| T230_A | 182446.2 | 385541.9 | 2 | 43.54 | 46.94 | 0  | 48.6 | 48.7 | Goed     |  |
| T230_B | 182446.2 | 385541.9 | 5 | 44.21 | 48.45 | 0  | 49.8 | 49.1 | Goed     |  |
| T230_C | 182446.2 | 385541.9 | 8 | 44.38 | 49.84 | 0  | 50.9 | 49.4 | Goed     |  |
| T231_A | 182450.6 | 385541.4 | 2 | 42.44 | 47.07 | 0  | 48.4 | 48.4 | Goed     |  |
| T231_B | 182450.6 | 385541.4 | 5 | 43.24 | 48.39 | 0  | 49.5 | 48.8 | Goed     |  |
| T231_C | 182450.6 | 385541.4 | 8 | 43.56 | 49.68 | 0  | 50.6 | 49.1 | Goed     |  |
| T232_A | 182455.9 | 385540.7 | 2 | 41.98 | 46.31 | 0  | 47.7 | 48.2 | Goed     |  |
| T232_B | 182455.9 | 385540.7 | 5 | 43.08 | 47.85 | 0  | 49.1 | 48.7 | Goed     |  |
| T232_C | 182455.9 | 385540.7 | 8 | 43.45 | 49.65 | 0  | 50.6 | 49.1 | Goed     |  |
| T233_A | 182460.5 | 385539.1 | 2 | 41.05 | 45.53 | 0  | 46.9 | 47.9 | Goed     |  |
| T233_B | 182460.5 | 385539.1 | 5 | 42.2  | 47.06 | 0  | 48.3 | 48.4 | Goed     |  |
| T233_C | 182460.5 | 385539.1 | 8 | 42.56 | 48.45 | 0  | 49.4 | 48.6 | Goed     |  |
| T234_A | 182466.2 | 385538.3 | 2 | 40.02 | 45.91 | 0  | 46.9 | 47.8 | Goed     |  |
| T234_B | 182466.2 | 385538.3 | 5 | 41.27 | 47.35 | 0  | 48.3 | 48.2 | Goed     |  |
| T234_C | 182466.2 | 385538.3 | 8 | 41.79 | 48.57 | 0  | 49.4 | 48.5 | Goed     |  |
| T235_A | 182470.6 | 385537.7 | 2 | 39.48 | 45.98 | 0  | 46.9 | 47.7 | Goed     |  |
| T235_B | 182470.6 | 385537.7 | 5 | 40.81 | 47.36 | 0  | 48.2 | 48.1 | Goed     |  |
| T235_C | 182470.6 | 385537.7 | 8 | 41.39 | 48.54 | 0  | 49.3 | 48.4 | Goed     |  |
| T236_A | 182475.4 | 385537   | 2 | 39.56 | 45.26 | 0  | 46.3 | 47.6 | Goed     |  |
| T236_B | 182475.4 | 385537   | 5 | 40.86 | 46.42 | 0  | 47.5 | 48   | Goed     |  |
| T236_C | 182475.4 | 385537   | 8 | 41.49 | 48.1  | 0  | 49.0 | 48.3 | Goed     |  |
| T237_A | 182481.4 | 385536.2 | 2 | 39.19 | 45.96 | 0  | 46.8 | 47.6 | Goed     |  |
| T237_B | 182481.4 | 385536.2 | 5 | 40.54 | 47.26 | 0  | 48.1 | 48   | Goed     |  |
| T237_C | 182481.4 | 385536.2 | 8 | 41.13 | 48.67 | 0  | 49.4 | 48.4 | Goed     |  |
| T238_A | 182484.3 | 385540.6 | 2 | 38.12 | 44.07 | 0  | 45.1 | 47.3 | Goed     |  |
| T238_B | 182484.3 | 385540.6 | 5 | 39.69 | 45.13 | 0  | 46.2 | 47.6 | Goed     |  |
| T238_C | 182484.3 | 385540.6 | 8 | 40.07 | 46.22 | 0  | 47.2 | 47.8 | Goed     |  |
| T239_A | 182481.6 | 385546   | 2 | 37.07 | 42.91 | 0  | 43.9 | 47.1 | Goed     |  |
| T239_B | 182481.6 | 385546   | 5 | 38.72 | 43.13 | 0  | 44.5 | 47.3 | Goed     |  |
| T239_C | 182481.6 | 385546   | 8 | 38.96 | 42.07 | 0  | 43.8 | 47.3 | Goed     |  |
| T240_A | 182476.6 | 385546.7 | 2 | 35.27 | 43.14 | 0  | 43.8 | 47   | Goed     |  |
| T240_B | 182476.6 | 385546.7 | 5 | 37.13 | 43.49 | 0  | 44.4 | 47.1 | Goed     |  |

|        |          |          |   |       |       |    |      |      |       |  |
|--------|----------|----------|---|-------|-------|----|------|------|-------|--|
| T240_C | 182476.6 | 385546.7 | 8 | 37.51 | 42.71 | 0  | 43.9 | 47.1 | Goed  |  |
| T241_A | 182471.8 | 385547.4 | 2 | 36.84 | 42.58 | 0  | 43.6 | 47   | Goed  |  |
| T241_B | 182471.8 | 385547.4 | 5 | 38.33 | 42.95 | 0  | 44.2 | 47.2 | Goed  |  |
| T241_C | 182471.8 | 385547.4 | 8 | 38.57 | 43.02 | 0  | 44.4 | 47.3 | Goed  |  |
| T242_A | 182466.6 | 385548.1 | 2 | 37.42 | 41.65 | 0  | 43.0 | 47   | Goed  |  |
| T242_B | 182466.6 | 385548.1 | 5 | 38.86 | 41.86 | 0  | 43.6 | 47.2 | Goed  |  |
| T242_C | 182466.6 | 385548.1 | 8 | 39    | 41.76 | 0  | 43.6 | 47.3 | Goed  |  |
| T243_A | 182462   | 385548.7 | 2 | 37.26 | 40.88 | 0  | 42.4 | 47   | Goed  |  |
| T243_B | 182462   | 385548.7 | 5 | 38.71 | 41.07 | 0  | 43.1 | 47.2 | Goed  |  |
| T243_C | 182462   | 385548.7 | 8 | 38.76 | 40.58 | 0  | 42.8 | 47.2 | Goed  |  |
| T244_A | 182456.8 | 385550.3 | 2 | 37.07 | 40.72 | 0  | 42.3 | 47   | Goed  |  |
| T244_B | 182456.8 | 385550.3 | 5 | 38.51 | 40.8  | 0  | 42.8 | 47.1 | Goed  |  |
| T244_C | 182456.8 | 385550.3 | 8 | 38.83 | 41.12 | 0  | 43.1 | 47.2 | Goed  |  |
| T245_A | 182451.4 | 385551   | 2 | 35.9  | 41.81 | 0  | 42.8 | 46.9 | Goed  |  |
| T245_B | 182451.4 | 385551   | 5 | 37.37 | 41.79 | 0  | 43.1 | 47   | Goed  |  |
| T245_C | 182451.4 | 385551   | 8 | 37.78 | 41.88 | 0  | 43.3 | 47.1 | Goed  |  |
| T246_A | 182446.3 | 385551.6 | 2 | 35.35 | 42.49 | 0  | 43.3 | 46.9 | Goed  |  |
| T246_B | 182446.3 | 385551.6 | 5 | 36.98 | 43.1  | 0  | 44.0 | 47.1 | Goed  |  |
| T246_C | 182446.3 | 385551.6 | 8 | 37.31 | 44.83 | 0  | 45.5 | 47.3 | Goed  |  |
| T247_A | 182441.3 | 385552.2 | 2 | 32.42 | 43.45 | 55 | 55.3 | 57.4 | Matig |  |
| T247_B | 182441.3 | 385552.2 | 5 | 33.92 | 44.23 | 55 | 55.4 | 57.4 | Matig |  |
| T247_C | 182441.3 | 385552.2 | 8 | 34.52 | 44.21 | 55 | 55.4 | 57.4 | Matig |  |
| T248_A | 182499.2 | 385537.7 | 2 | 38.31 | 42.09 | 0  | 43.6 | 47.2 | Goed  |  |
| T248_B | 182499.2 | 385537.7 | 5 | 39.95 | 42.82 | 0  | 44.6 | 47.5 | Goed  |  |
| T248_C | 182499.2 | 385537.7 | 8 | 40.34 | 44.18 | 0  | 45.7 | 47.7 | Goed  |  |
| T249_A | 182501.2 | 385532.7 | 2 | 39.42 | 47.17 | 0  | 47.8 | 47.8 | Goed  |  |
| T249_B | 182501.2 | 385532.7 | 5 | 40.59 | 48.3  | 0  | 49.0 | 48.2 | Goed  |  |
| T249_C | 182501.2 | 385532.7 | 8 | 41.27 | 49.45 | 0  | 50.1 | 48.5 | Goed  |  |
| T250_A | 182506.1 | 385532   | 2 | 38.77 | 47.14 | 0  | 47.7 | 47.8 | Goed  |  |
| T250_B | 182506.1 | 385532   | 5 | 40.06 | 48.31 | 0  | 48.9 | 48.1 | Goed  |  |
| T250_C | 182506.1 | 385532   | 8 | 40.85 | 49.5  | 0  | 50.1 | 48.5 | Goed  |  |
| T251_A | 182512.1 | 385531.1 | 2 | 38.68 | 45.71 | 0  | 46.5 | 47.5 | Goed  |  |
| T251_B | 182512.1 | 385531.1 | 5 | 40.01 | 46.89 | 0  | 47.7 | 47.9 | Goed  |  |
| T251_C | 182512.1 | 385531.1 | 8 | 40.79 | 48.07 | 0  | 48.8 | 48.2 | Goed  |  |
| T252_A | 182516.3 | 385530.5 | 2 | 39.29 | 47.37 | 0  | 48.0 | 47.9 | Goed  |  |
| T252_B | 182516.3 | 385530.5 | 5 | 40.54 | 48.66 | 0  | 49.3 | 48.3 | Goed  |  |
| T252_C | 182516.3 | 385530.5 | 8 | 41.17 | 49.83 | 0  | 50.4 | 48.6 | Goed  |  |
| T253_A | 182521.7 | 385531.7 | 2 | 39.53 | 47.19 | 0  | 47.9 | 47.9 | Goed  |  |
| T253_B | 182521.7 | 385531.7 | 5 | 40.5  | 48.25 | 0  | 48.9 | 48.2 | Goed  |  |
| T253_C | 182521.7 | 385531.7 | 8 | 41.32 | 49.73 | 0  | 50.3 | 48.6 | Goed  |  |
| T254_A | 182527.4 | 385530.8 | 2 | 39.37 | 47.52 | 0  | 48.1 | 47.9 | Goed  |  |
| T254_B | 182527.4 | 385530.8 | 5 | 40.34 | 48.65 | 0  | 49.2 | 48.2 | Goed  |  |
| T254_C | 182527.4 | 385530.8 | 8 | 41.13 | 50.18 | 0  | 50.7 | 48.7 | Goed  |  |
| T255_A | 182531.5 | 385530.2 | 2 | 39.41 | 47.63 | 0  | 48.2 | 47.9 | Goed  |  |
| T255_B | 182531.5 | 385530.2 | 5 | 40.47 | 48.93 | 0  | 49.5 | 48.3 | Goed  |  |
| T255_C | 182531.5 | 385530.2 | 8 | 41.26 | 50.67 | 0  | 51.1 | 48.8 | Goed  |  |
| T256_A | 182537   | 385529.5 | 2 | 39.52 | 49.79 | 0  | 50.2 | 48.3 | Goed  |  |
| T256_B | 182537   | 385529.5 | 5 | 40.59 | 50.98 | 0  | 51.4 | 48.8 | Goed  |  |
| T256_C | 182537   | 385529.5 | 8 | 41.36 | 52.16 | 0  | 52.5 | 49.2 | Goed  |  |
| T257_A | 182542.8 | 385528.6 | 2 | 39.62 | 51.03 | 0  | 51.3 | 48.6 | Goed  |  |
| T257_B | 182542.8 | 385528.6 | 5 | 40.66 | 52.25 | 0  | 52.5 | 49.1 | Goed  |  |
| T257_C | 182542.8 | 385528.6 | 8 | 41.49 | 53.29 | 0  | 53.6 | 49.6 | Goed  |  |
| T258_A | 182545.6 | 385532.9 | 2 | 39.08 | 46.6  | 0  | 47.3 | 47.7 | Goed  |  |
| T258_B | 182545.6 | 385532.9 | 5 | 40.58 | 47.67 | 0  | 48.4 | 48.1 | Goed  |  |
| T258_C | 182545.6 | 385532.9 | 8 | 41.24 | 48.18 | 0  | 49.0 | 48.3 | Goed  |  |
| T259_A | 182542.8 | 385538.4 | 2 | 37.81 | 43.44 | 0  | 44.5 | 47.2 | Goed  |  |
| T259_B | 182542.8 | 385538.4 | 5 | 39.77 | 43.93 | 0  | 45.3 | 47.5 | Goed  |  |
| T259_C | 182542.8 | 385538.4 | 8 | 40.12 | 44.14 | 0  | 45.6 | 47.6 | Goed  |  |
| T260_A | 182538.6 | 385539   | 2 | 37.98 | 43.18 | 0  | 44.3 | 47.2 | Goed  |  |
| T260_B | 182538.6 | 385539   | 5 | 39.86 | 43.89 | 0  | 45.3 | 47.5 | Goed  |  |
| T260_C | 182538.6 | 385539   | 8 | 40.16 | 43.7  | 0  | 45.3 | 47.6 | Goed  |  |
| T261_A | 182532.7 | 385539.9 | 2 | 39.33 | 42.37 | 0  | 44.1 | 47.3 | Goed  |  |
| T261_B | 182532.7 | 385539.9 | 5 | 40.95 | 42.77 | 0  | 45.0 | 47.7 | Goed  |  |
| T261_C | 182532.7 | 385539.9 | 8 | 41.08 | 41.65 | 0  | 44.4 | 47.6 | Goed  |  |
| T262_A | 182528.4 | 385540.5 | 2 | 39.98 | 41.85 | 0  | 44.0 | 47.4 | Goed  |  |
| T262_B | 182528.4 | 385540.5 | 5 | 41.6  | 42.21 | 0  | 44.9 | 47.8 | Goed  |  |
| T262_C | 182528.4 | 385540.5 | 8 | 41.68 | 40.92 | 0  | 44.3 | 47.7 | Goed  |  |
| T263_A | 182523.1 | 385541.3 | 2 | 40.25 | 42.27 | 0  | 44.4 | 47.5 | Goed  |  |
| T263_B | 182523.1 | 385541.3 | 5 | 41.9  | 42.04 | 0  | 45.0 | 47.8 | Goed  |  |
| T263_C | 182523.1 | 385541.3 | 8 | 41.93 | 40.71 | 0  | 44.4 | 47.8 | Goed  |  |
| T264_A | 182517.4 | 385540.2 | 2 | 39.38 | 40.42 | 0  | 42.9 | 47.2 | Goed  |  |
| T264_B | 182517.4 | 385540.2 | 5 | 41.09 | 39.72 | 0  | 43.5 | 47.5 | Goed  |  |
| T264_C | 182517.4 | 385540.2 | 8 | 41.29 | 40.44 | 0  | 43.9 | 47.6 | Goed  |  |
| T265_A | 182512.2 | 385540.9 | 2 | 38.62 | 42    | 0  | 43.6 | 47.2 | Goed  |  |
| T265_B | 182512.2 | 385540.9 | 5 | 40.37 | 41.62 | 0  | 44.1 | 47.5 | Goed  |  |
| T265_C | 182512.2 | 385540.9 | 8 | 40.59 | 41.29 | 0  | 44.0 | 47.5 | Goed  |  |
| T266_A | 182507.5 | 385541.6 | 2 | 37.41 | 42.4  | 0  | 43.6 | 47.1 | Goed  |  |
| T266_B | 182507.5 | 385541.6 | 5 | 39.42 | 42.57 | 0  | 44.3 | 47.4 | Goed  |  |
| T266_C | 182507.5 | 385541.6 | 8 | 39.77 | 43.01 | 0  | 44.7 | 47.5 | Goed  |  |
| T267_A | 182502.9 | 385542.2 | 2 | 37.35 | 42.79 | 0  | 43.9 | 47.1 | Goed  |  |
| T267_B | 182502.9 | 385542.2 | 5 | 39.3  | 43.07 | 0  | 44.6 | 47.4 | Goed  |  |
| T267_C | 182502.9 | 385542.2 | 8 | 39.53 | 43.67 | 0  | 45.1 | 47.5 | Goed  |  |

|        |          |          |   |       |       |   |      |      |          |  |
|--------|----------|----------|---|-------|-------|---|------|------|----------|--|
| T268_A | 182505.9 | 385550.8 | 2 | 35.09 | 44.3  | 0 | 44.8 | 47.1 | Goed     |  |
| T268_B | 182505.9 | 385550.8 | 5 | 37.26 | 45.52 | 0 | 46.1 | 47.4 | Goed     |  |
| T268_C | 182505.9 | 385550.8 | 8 | 38.11 | 47.37 | 0 | 47.9 | 47.7 | Goed     |  |
| T269_A | 182511.3 | 385553.1 | 2 | 41.81 | 44.27 | 0 | 46.2 | 48   | Goed     |  |
| T269_B | 182511.3 | 385553.1 | 5 | 42.78 | 45.15 | 0 | 47.1 | 48.3 | Goed     |  |
| T269_C | 182511.3 | 385553.1 | 8 | 42.85 | 46.6  | 0 | 48.1 | 48.5 | Goed     |  |
| T270_A | 182511.6 | 385558.7 | 2 | 43.34 | 44.3  | 0 | 46.9 | 48.4 | Goed     |  |
| T270_B | 182511.6 | 385558.7 | 5 | 43.95 | 45.34 | 0 | 47.7 | 48.7 | Goed     |  |
| T270_C | 182511.6 | 385558.7 | 8 | 43.89 | 46.67 | 0 | 48.5 | 48.8 | Goed     |  |
| T271_A | 182512   | 385564.2 | 2 | 45.27 | 44.81 | 0 | 48.1 | 49.1 | Goed     |  |
| T271_B | 182512   | 385564.2 | 5 | 45.57 | 45.68 | 0 | 48.6 | 49.3 | Goed     |  |
| T271_C | 182512   | 385564.2 | 8 | 45.31 | 46.53 | 0 | 49.0 | 49.3 | Goed     |  |
| T272_A | 182512.4 | 385569.8 | 2 | 47.78 | 45.17 | 0 | 49.7 | 50.4 | Goed     |  |
| T272_B | 182512.4 | 385569.8 | 5 | 47.62 | 45.97 | 0 | 49.9 | 50.3 | Goed     |  |
| T272_C | 182512.4 | 385569.8 | 8 | 46.99 | 46.51 | 0 | 49.8 | 50   | Goed     |  |
| T273_A | 182507.4 | 385572.5 | 2 | 51.93 | 43.43 | 0 | 52.5 | 53.1 | Redelijk |  |
| T273_B | 182507.4 | 385572.5 | 5 | 51.39 | 43.25 | 0 | 52.0 | 52.7 | Redelijk |  |
| T273_C | 182507.4 | 385572.5 | 8 | 50.38 | 40.53 | 0 | 50.8 | 51.9 | Redelijk |  |
| T274_A | 182502.7 | 385569.6 | 2 | 46.77 | 43.21 | 0 | 48.4 | 49.7 | Goed     |  |
| T274_B | 182502.7 | 385569.6 | 5 | 46.73 | 44.45 | 0 | 48.7 | 49.8 | Goed     |  |
| T274_C | 182502.7 | 385569.6 | 8 | 46.26 | 44.79 | 0 | 48.6 | 49.6 | Goed     |  |
| T275_A | 182502.4 | 385564.3 | 2 | 44.3  | 43.12 | 0 | 46.8 | 48.6 | Goed     |  |
| T275_B | 182502.4 | 385564.3 | 5 | 44.6  | 44.31 | 0 | 47.5 | 48.8 | Goed     |  |
| T275_C | 182502.4 | 385564.3 | 8 | 44.4  | 44.74 | 0 | 47.6 | 48.8 | Goed     |  |
| T276_A | 182502.1 | 385559.6 | 2 | 42.53 | 42.42 | 0 | 45.5 | 48   | Goed     |  |
| T276_B | 182502.1 | 385559.6 | 5 | 43.01 | 42.96 | 0 | 46.0 | 48.2 | Goed     |  |
| T276_C | 182502.1 | 385559.6 | 8 | 42.96 | 44.22 | 0 | 46.6 | 48.3 | Goed     |  |
| T277_A | 182501.6 | 385553.2 | 2 | 40.69 | 42.04 | 0 | 44.4 | 47.6 | Goed     |  |
| T277_B | 182501.6 | 385553.2 | 5 | 41.66 | 42.84 | 0 | 45.3 | 47.8 | Goed     |  |
| T277_C | 182501.6 | 385553.2 | 8 | 41.8  | 44.12 | 0 | 46.1 | 48   | Goed     |  |
| T278_A | 182542   | 385548.6 | 2 | 36.1  | 44.97 | 0 | 45.5 | 47.2 | Goed     |  |
| T278_B | 182542   | 385548.6 | 5 | 38.17 | 46.43 | 0 | 47.0 | 47.6 | Goed     |  |
| T278_C | 182542   | 385548.6 | 8 | 39.01 | 48.89 | 0 | 49.3 | 48.1 | Goed     |  |
| T279_A | 182546.8 | 385551.3 | 2 | 41.39 | 45.46 | 0 | 46.9 | 48   | Goed     |  |
| T279_B | 182546.8 | 385551.3 | 5 | 42.22 | 46.48 | 0 | 47.9 | 48.3 | Goed     |  |
| T279_C | 182546.8 | 385551.3 | 8 | 42.43 | 47.23 | 0 | 48.5 | 48.4 | Goed     |  |
| T280_A | 182547.1 | 385556.6 | 2 | 42.92 | 45.64 | 0 | 47.5 | 48.4 | Goed     |  |
| T280_B | 182547.1 | 385556.6 | 5 | 43.42 | 46.63 | 0 | 48.3 | 48.6 | Goed     |  |
| T280_C | 182547.1 | 385556.6 | 8 | 43.48 | 47.25 | 0 | 48.8 | 48.7 | Goed     |  |
| T281_A | 182547.4 | 385562   | 2 | 44.89 | 46.19 | 0 | 48.6 | 49.1 | Goed     |  |
| T281_B | 182547.4 | 385562   | 5 | 45.13 | 47.06 | 0 | 49.2 | 49.3 | Goed     |  |
| T281_C | 182547.4 | 385562   | 8 | 44.97 | 47.78 | 0 | 49.6 | 49.3 | Goed     |  |
| T282_A | 182547.7 | 385567.2 | 2 | 47.16 | 45.86 | 0 | 49.6 | 50.1 | Goed     |  |
| T282_B | 182547.7 | 385567.2 | 5 | 47.07 | 46.49 | 0 | 49.8 | 50.1 | Goed     |  |
| T282_C | 182547.7 | 385567.2 | 8 | 46.54 | 47.06 | 0 | 49.8 | 49.9 | Goed     |  |
| T283_A | 182542.9 | 385570.4 | 2 | 51.99 | 43.8  | 0 | 52.6 | 53.1 | Redelijk |  |
| T283_B | 182542.9 | 385570.4 | 5 | 51.46 | 42.56 | 0 | 52.0 | 52.7 | Redelijk |  |
| T283_C | 182542.9 | 385570.4 | 8 | 50.48 | 39.9  | 0 | 50.8 | 51.9 | Redelijk |  |
| T284_A | 182538   | 385567.4 | 2 | 47.25 | 44.04 | 0 | 48.9 | 50   | Goed     |  |
| T284_B | 182538   | 385567.4 | 5 | 47.15 | 45.01 | 0 | 49.2 | 50   | Goed     |  |
| T284_C | 182538   | 385567.4 | 8 | 46.64 | 45.86 | 0 | 49.3 | 49.8 | Goed     |  |
| T285_A | 182537.7 | 385562.5 | 2 | 45.1  | 43.13 | 0 | 47.2 | 49   | Goed     |  |
| T285_B | 182537.7 | 385562.5 | 5 | 45.38 | 44.2  | 0 | 47.8 | 49.1 | Goed     |  |
| T285_C | 182537.7 | 385562.5 | 8 | 45.17 | 45.85 | 0 | 48.5 | 49.2 | Goed     |  |
| T286_A | 182537.3 | 385556.7 | 2 | 43.2  | 43.64 | 0 | 46.4 | 48.3 | Goed     |  |
| T286_B | 182537.3 | 385556.7 | 5 | 43.8  | 44.11 | 0 | 47.0 | 48.5 | Goed     |  |
| T286_C | 182537.3 | 385556.7 | 8 | 43.72 | 45.77 | 0 | 47.9 | 48.6 | Goed     |  |
| T287_A | 182537.1 | 385551.7 | 2 | 41.86 | 42.65 | 0 | 45.3 | 47.9 | Goed     |  |
| T287_B | 182537.1 | 385551.7 | 5 | 42.79 | 43.7  | 0 | 46.3 | 48.2 | Goed     |  |
| T287_C | 182537.1 | 385551.7 | 8 | 42.81 | 46.45 | 0 | 48.0 | 48.4 | Goed     |  |
| T288_A | 182568.1 | 385565.4 | 2 | 46.59 | 47.09 | 0 | 49.9 | 49.9 | Goed     |  |
| T288_B | 182568.1 | 385565.4 | 5 | 46.54 | 47.37 | 0 | 50.0 | 49.9 | Goed     |  |
| T288_C | 182568.1 | 385565.4 | 8 | 46.12 | 47.95 | 0 | 50.1 | 49.8 | Goed     |  |
| T289_A | 182568.2 | 385560   | 2 | 44.32 | 46.94 | 0 | 48.8 | 49   | Goed     |  |
| T289_B | 182568.2 | 385560   | 5 | 44.59 | 47.25 | 0 | 49.1 | 49.1 | Goed     |  |
| T289_C | 182568.2 | 385560   | 8 | 44.45 | 47.96 | 0 | 49.6 | 49.1 | Goed     |  |
| T290_A | 182568.4 | 385554.8 | 2 | 42.59 | 46.66 | 0 | 48.1 | 48.4 | Goed     |  |
| T290_B | 182568.4 | 385554.8 | 5 | 43.11 | 46.98 | 0 | 48.5 | 48.6 | Goed     |  |
| T290_C | 182568.4 | 385554.8 | 8 | 43.11 | 47.76 | 0 | 49.0 | 48.7 | Goed     |  |
| T291_A | 182568.5 | 385550   | 2 | 41.22 | 46.4  | 0 | 47.6 | 48.1 | Goed     |  |
| T291_B | 182568.5 | 385550   | 5 | 42    | 46.74 | 0 | 48.0 | 48.3 | Goed     |  |
| T291_C | 182568.5 | 385550   | 8 | 42.1  | 47.64 | 0 | 48.7 | 48.4 | Goed     |  |
| T292_A | 182568.6 | 385545.3 | 2 | 40.09 | 46.56 | 0 | 47.4 | 47.9 | Goed     |  |
| T292_B | 182568.6 | 385545.3 | 5 | 41.28 | 47.22 | 0 | 48.2 | 48.2 | Goed     |  |
| T292_C | 182568.6 | 385545.3 | 8 | 41.58 | 48.08 | 0 | 49.0 | 48.4 | Goed     |  |
| T293_A | 182570.8 | 385539.6 | 2 | 36.53 | 43.98 | 0 | 44.7 | 47.1 | Goed     |  |
| T293_B | 182570.8 | 385539.6 | 5 | 38.17 | 44.52 | 0 | 45.4 | 47.4 | Goed     |  |
| T293_C | 182570.8 | 385539.6 | 8 | 39.05 | 45.9  | 0 | 46.7 | 47.6 | Goed     |  |
| T294_A | 182571   | 385534.7 | 2 | 38.09 | 43.81 | 0 | 44.8 | 47.3 | Goed     |  |
| T294_B | 182571   | 385534.7 | 5 | 39.59 | 44.18 | 0 | 45.5 | 47.5 | Goed     |  |
| T294_C | 182571   | 385534.7 | 8 | 40.06 | 45.33 | 0 | 46.5 | 47.7 | Goed     |  |
| T295_A | 182571.1 | 385529.9 | 2 | 37.26 | 43.87 | 0 | 44.7 | 47.2 | Goed     |  |

|        |          |          |   |       |       |   |      |      |          |  |
|--------|----------|----------|---|-------|-------|---|------|------|----------|--|
| T295_B | 182571.1 | 385529.9 | 5 | 38.85 | 44.27 | 0 | 45.4 | 47.4 | Goed     |  |
| T295_C | 182571.1 | 385529.9 | 8 | 39.39 | 45.41 | 0 | 46.4 | 47.6 | Goed     |  |
| T296_A | 182571.3 | 385524.3 | 2 | 37.51 | 44.02 | 0 | 44.9 | 47.2 | Goed     |  |
| T296_B | 182571.3 | 385524.3 | 5 | 39.01 | 44.57 | 0 | 45.6 | 47.5 | Goed     |  |
| T296_C | 182571.3 | 385524.3 | 8 | 39.61 | 45.92 | 0 | 46.8 | 47.7 | Goed     |  |
| T297_A | 182576.6 | 385521.7 | 2 | 43.34 | 47.1  | 0 | 48.6 | 48.7 | Goed     |  |
| T297_B | 182576.6 | 385521.7 | 5 | 44.69 | 48.15 | 0 | 49.8 | 49.2 | Goed     |  |
| T297_C | 182576.6 | 385521.7 | 8 | 45.23 | 49.63 | 0 | 51.0 | 49.6 | Goed     |  |
| T298_A | 182581   | 385525.1 | 2 | 44.05 | 46.12 | 0 | 48.2 | 48.8 | Goed     |  |
| T298_B | 182581   | 385525.1 | 5 | 45.41 | 47.62 | 0 | 49.7 | 49.4 | Goed     |  |
| T298_C | 182581   | 385525.1 | 8 | 45.85 | 48.19 | 0 | 50.2 | 49.7 | Goed     |  |
| T299_A | 182580.8 | 385530.2 | 2 | 43.05 | 45.36 | 0 | 47.4 | 48.4 | Goed     |  |
| T299_B | 182580.8 | 385530.2 | 5 | 44.54 | 47.04 | 0 | 49.0 | 49   | Goed     |  |
| T299_C | 182580.8 | 385530.2 | 8 | 44.97 | 47.82 | 0 | 49.6 | 49.3 | Goed     |  |
| T300_A | 182580.7 | 385535.3 | 2 | 41.24 | 45.92 | 0 | 47.2 | 48   | Goed     |  |
| T300_B | 182580.7 | 385535.3 | 5 | 42.81 | 47.6  | 0 | 48.8 | 48.6 | Goed     |  |
| T300_C | 182580.7 | 385535.3 | 8 | 43.16 | 48.32 | 0 | 49.5 | 48.8 | Goed     |  |
| T301_A | 182580.5 | 385540.4 | 2 | 41.11 | 45.46 | 0 | 46.8 | 47.9 | Goed     |  |
| T301_B | 182580.5 | 385540.4 | 5 | 42.58 | 47.06 | 0 | 48.4 | 48.5 | Goed     |  |
| T301_C | 182580.5 | 385540.4 | 8 | 42.88 | 47.76 | 0 | 49.0 | 48.6 | Goed     |  |
| T302_A | 182578.4 | 385545.7 | 2 | 41.61 | 44.83 | 0 | 46.5 | 48   | Goed     |  |
| T302_B | 182578.4 | 385545.7 | 5 | 42.73 | 45.93 | 0 | 47.6 | 48.4 | Goed     |  |
| T302_C | 182578.4 | 385545.7 | 8 | 42.96 | 47.8  | 0 | 49.0 | 48.6 | Goed     |  |
| T303_A | 182578.2 | 385550.6 | 2 | 42.55 | 46.11 | 0 | 47.7 | 48.3 | Goed     |  |
| T303_B | 182578.2 | 385550.6 | 5 | 43.34 | 47.25 | 0 | 48.7 | 48.7 | Goed     |  |
| T303_C | 182578.2 | 385550.6 | 8 | 43.49 | 49.12 | 0 | 50.2 | 49   | Goed     |  |
| T304_A | 182578.1 | 385555.3 | 2 | 43.69 | 45.9  | 0 | 47.9 | 48.6 | Goed     |  |
| T304_B | 182578.1 | 385555.3 | 5 | 44.17 | 46.94 | 0 | 48.8 | 48.9 | Goed     |  |
| T304_C | 182578.1 | 385555.3 | 8 | 44.23 | 48.49 | 0 | 49.9 | 49.1 | Goed     |  |
| T305_A | 182578   | 385560.3 | 2 | 45.17 | 45.78 | 0 | 48.5 | 49.2 | Goed     |  |
| T305_B | 182578   | 385560.3 | 5 | 45.35 | 47.1  | 0 | 49.3 | 49.4 | Goed     |  |
| T305_C | 182578   | 385560.3 | 8 | 45.23 | 48.28 | 0 | 50.0 | 49.4 | Goed     |  |
| T306_A | 182577.8 | 385565.6 | 2 | 47.35 | 46.62 | 0 | 50.0 | 50.2 | Goed     |  |
| T306_B | 182577.8 | 385565.6 | 5 | 47.17 | 47.66 | 0 | 50.4 | 50.2 | Goed     |  |
| T306_C | 182577.8 | 385565.6 | 8 | 46.68 | 48.67 | 0 | 50.8 | 50.1 | Goed     |  |
| T307_A | 182572.7 | 385568.5 | 2 | 51.6  | 45.08 | 0 | 52.5 | 52.9 | Redelijk |  |
| T307_B | 182572.7 | 385568.5 | 5 | 51.12 | 43.38 | 0 | 51.8 | 52.5 | Redelijk |  |
| T307_C | 182572.7 | 385568.5 | 8 | 50.19 | 39.24 | 0 | 50.5 | 51.7 | Redelijk |  |
| T308_A | 182598.8 | 385560.7 | 2 | 45.87 | 47.62 | 0 | 49.8 | 49.6 | Goed     |  |
| T308_B | 182598.8 | 385560.7 | 5 | 45.99 | 47.75 | 0 | 50.0 | 49.7 | Goed     |  |
| T308_C | 182598.8 | 385560.7 | 8 | 45.7  | 48.01 | 0 | 50.0 | 49.6 | Goed     |  |
| T309_A | 182598.4 | 385555.4 | 2 | 44.19 | 47.76 | 0 | 49.3 | 49   | Goed     |  |
| T309_B | 182598.4 | 385555.4 | 5 | 44.56 | 47.77 | 0 | 49.5 | 49.1 | Goed     |  |
| T309_C | 182598.4 | 385555.4 | 8 | 44.46 | 48.04 | 0 | 49.6 | 49.1 | Goed     |  |
| T310_A | 182598.1 | 385550.8 | 2 | 42.98 | 47.71 | 0 | 49.0 | 48.6 | Goed     |  |
| T310_B | 182598.1 | 385550.8 | 5 | 43.56 | 47.84 | 0 | 49.2 | 48.8 | Goed     |  |
| T310_C | 182598.1 | 385550.8 | 8 | 43.59 | 48.3  | 0 | 49.6 | 48.9 | Goed     |  |
| T311_A | 182597.7 | 385546.2 | 2 | 42.12 | 47.66 | 0 | 48.7 | 48.4 | Goed     |  |
| T311_B | 182597.7 | 385546.2 | 5 | 42.96 | 47.72 | 0 | 49.0 | 48.6 | Goed     |  |
| T311_C | 182597.7 | 385546.2 | 8 | 43.07 | 48.33 | 0 | 49.5 | 48.8 | Goed     |  |
| T312_A | 182599.3 | 385539.7 | 2 | 41.82 | 50.02 | 0 | 50.6 | 48.8 | Goed     |  |
| T312_B | 182599.3 | 385539.7 | 5 | 42.79 | 50.47 | 0 | 51.2 | 49.1 | Goed     |  |
| T312_C | 182599.3 | 385539.7 | 8 | 43.16 | 51.38 | 0 | 52.0 | 49.4 | Goed     |  |
| T313_A | 182599   | 385535   | 2 | 41.92 | 49.49 | 0 | 50.2 | 48.7 | Goed     |  |
| T313_B | 182599   | 385535   | 5 | 43    | 49.86 | 0 | 50.7 | 49   | Goed     |  |
| T313_C | 182599   | 385535   | 8 | 43.3  | 50.68 | 0 | 51.4 | 49.2 | Goed     |  |
| T314_A | 182598.7 | 385530.1 | 2 | 41.19 | 50.41 | 0 | 50.9 | 48.7 | Goed     |  |
| T314_B | 182598.7 | 385530.1 | 5 | 42.35 | 50.89 | 0 | 51.5 | 49.1 | Goed     |  |
| T314_C | 182598.7 | 385530.1 | 8 | 42.57 | 51.77 | 0 | 52.3 | 49.3 | Goed     |  |
| T315_A | 182598.4 | 385525.4 | 2 | 40.75 | 50.44 | 0 | 50.9 | 48.7 | Goed     |  |
| T315_B | 182598.4 | 385525.4 | 5 | 41.8  | 50.93 | 0 | 51.4 | 49   | Goed     |  |
| T315_C | 182598.4 | 385525.4 | 8 | 41.98 | 51.77 | 0 | 52.2 | 49.2 | Goed     |  |
| T316_A | 182602.6 | 385521.8 | 2 | 48.56 | 51.63 | 0 | 53.4 | 51.4 | Redelijk |  |
| T316_B | 182602.6 | 385521.8 | 5 | 49.03 | 52.55 | 0 | 54.1 | 51.8 | Redelijk |  |
| T316_C | 182602.6 | 385521.8 | 8 | 49.11 | 53.57 | 0 | 54.9 | 52   | Redelijk |  |
| T317_A | 182607.9 | 385524.4 | 2 | 50.07 | 48.33 | 0 | 52.3 | 51.9 | Redelijk |  |
| T317_B | 182607.9 | 385524.4 | 5 | 50.3  | 48.7  | 0 | 52.6 | 52.1 | Redelijk |  |
| T317_C | 182607.9 | 385524.4 | 8 | 50.19 | 49.13 | 0 | 52.7 | 52.1 | Redelijk |  |
| T318_A | 182608.3 | 385529.9 | 2 | 49.15 | 48.44 | 0 | 51.8 | 51.4 | Redelijk |  |
| T318_B | 182608.3 | 385529.9 | 5 | 49.48 | 48.67 | 0 | 52.1 | 51.6 | Redelijk |  |
| T318_C | 182608.3 | 385529.9 | 8 | 49.44 | 49.23 | 0 | 52.3 | 51.6 | Redelijk |  |
| T319_A | 182608.6 | 385534.9 | 2 | 48.41 | 48.48 | 0 | 51.5 | 51   | Redelijk |  |
| T319_B | 182608.6 | 385534.9 | 5 | 48.74 | 48.59 | 0 | 51.7 | 51.1 | Redelijk |  |
| T319_C | 182608.6 | 385534.9 | 8 | 48.71 | 48.91 | 0 | 51.8 | 51.2 | Redelijk |  |
| T320_A | 182608.9 | 385539.6 | 2 | 47.84 | 48.18 | 0 | 51.0 | 50.6 | Redelijk |  |
| T320_B | 182608.9 | 385539.6 | 5 | 48.15 | 48.45 | 0 | 51.3 | 50.8 | Redelijk |  |
| T320_C | 182608.9 | 385539.6 | 8 | 48.09 | 49.14 | 0 | 51.7 | 50.8 | Redelijk |  |
| T321_A | 182607.3 | 385545   | 2 | 46.81 | 47.33 | 0 | 50.1 | 50   | Goed     |  |
| T321_B | 182607.3 | 385545   | 5 | 47.01 | 47.42 | 0 | 50.2 | 50.1 | Goed     |  |
| T321_C | 182607.3 | 385545   | 8 | 47.01 | 48.27 | 0 | 50.7 | 50.2 | Goed     |  |
| T322_A | 182607.7 | 385550.3 | 2 | 47.35 | 47.95 | 0 | 50.7 | 50.3 | Goed     |  |
| T322_B | 182607.7 | 385550.3 | 5 | 47.63 | 48.76 | 0 | 51.2 | 50.6 | Redelijk |  |

|        |          |          |    |       |       |   |      |      |                 |     |
|--------|----------|----------|----|-------|-------|---|------|------|-----------------|-----|
| T322_C | 182607.7 | 385550.3 | 8  | 47.59 | 49.03 | 0 | 51.4 | 50.6 | Redelijk        |     |
| T323_A | 182608   | 385555.1 | 2  | 47.91 | 48.21 | 0 | 51.1 | 50.7 | Redelijk        |     |
| T323_B | 182608   | 385555.1 | 5  | 48.08 | 48.81 | 0 | 51.5 | 50.8 | Redelijk        |     |
| T323_C | 182608   | 385555.1 | 8  | 47.88 | 49.04 | 0 | 51.5 | 50.7 | Redelijk        |     |
| T324_A | 182608.4 | 385560.2 | 2  | 48.98 | 48.15 | 0 | 51.6 | 51.3 | Redelijk        |     |
| T324_B | 182608.4 | 385560.2 | 5  | 48.96 | 48.9  | 0 | 51.9 | 51.3 | Redelijk        |     |
| T324_C | 182608.4 | 385560.2 | 8  | 48.53 | 49.05 | 0 | 51.8 | 51.1 | Redelijk        |     |
| T325_A | 182603.6 | 385563.2 | 2  | 49.74 | 44.76 | 0 | 50.9 | 51.5 | Redelijk        |     |
| T325_B | 182603.6 | 385563.2 | 5  | 49.5  | 43.99 | 0 | 50.6 | 51.3 | Redelijk        |     |
| T325_C | 182603.6 | 385563.2 | 8  | 48.88 | 39.75 | 0 | 49.4 | 50.8 | Redelijk        |     |
| T326_A | 182399.1 | 385471.7 | 2  | 36.82 | 60.16 | 0 | 60.2 | 52.9 | Redelijk        |     |
| T326_B | 182399.1 | 385471.7 | 5  | 37.85 | 63.16 | 0 | 63.2 | 55.5 | Matig           |     |
| T326_C | 182399.1 | 385471.7 | 8  | 38.41 | 65    | 0 | 65.0 | 57.3 | Matig           |     |
| T326_D | 182399.1 | 385471.7 | 11 | 39.07 | 65.94 | 0 | 65.9 | 58.4 | Matig           |     |
| T326_E | 182399.1 | 385471.7 | 14 | 39.91 | 66.45 | 0 | 66.5 | 58.9 | Matig           |     |
| T327_A | 182404.7 | 385461.7 | 2  | 38.82 | 62.63 | 0 | 62.6 | 55   | Redelijk        |     |
| T327_B | 182404.7 | 385461.7 | 5  | 39.79 | 65.99 | 0 | 66.0 | 58.4 | Matig           |     |
| T327_C | 182404.7 | 385461.7 | 8  | 40.44 | 67.92 | 0 | 67.9 | 60.6 | Tamelijk slecht | Nee |
| T327_D | 182404.7 | 385461.7 | 11 | 41.3  | 68.7  | 0 | 68.7 | 61.6 | Tamelijk slecht | Nee |
| T327_E | 182404.7 | 385461.7 | 14 | 42.19 | 68.81 | 0 | 68.8 | 61.7 | Tamelijk slecht | Nee |
| T328_A | 182419.4 | 385457.8 | 2  | 39.13 | 62.52 | 0 | 62.5 | 54.9 | Redelijk        |     |
| T328_B | 182419.4 | 385457.8 | 5  | 40.13 | 65.91 | 0 | 65.9 | 58.3 | Matig           |     |
| T328_C | 182419.4 | 385457.8 | 8  | 40.8  | 67.88 | 0 | 67.9 | 60.6 | Tamelijk slecht | Nee |
| T328_D | 182419.4 | 385457.8 | 11 | 41.69 | 68.67 | 0 | 68.7 | 61.6 | Tamelijk slecht | Nee |
| T328_E | 182419.4 | 385457.8 | 14 | 42.53 | 68.8  | 0 | 68.8 | 61.7 | Tamelijk slecht | Nee |
| T329_A | 182435.6 | 385453.4 | 2  | 39.62 | 62.43 | 0 | 62.5 | 54.9 | Redelijk        |     |
| T329_B | 182435.6 | 385453.4 | 5  | 40.66 | 65.87 | 0 | 65.9 | 58.3 | Matig           |     |
| T329_C | 182435.6 | 385453.4 | 8  | 41.41 | 67.89 | 0 | 67.9 | 60.6 | Tamelijk slecht | Nee |
| T329_D | 182435.6 | 385453.4 | 11 | 42.16 | 68.67 | 0 | 68.7 | 61.6 | Tamelijk slecht | Nee |
| T329_E | 182435.6 | 385453.4 | 14 | 42.88 | 68.84 | 0 | 68.9 | 61.8 | Tamelijk slecht | Nee |
| T330_A | 182450.6 | 385449.4 | 2  | 40.07 | 62.39 | 0 | 62.4 | 54.9 | Redelijk        |     |
| T330_B | 182450.6 | 385449.4 | 5  | 41.1  | 65.89 | 0 | 65.9 | 58.3 | Matig           |     |
| T330_C | 182450.6 | 385449.4 | 8  | 41.89 | 67.95 | 0 | 68.0 | 60.7 | Tamelijk slecht | Nee |
| T330_D | 182450.6 | 385449.4 | 11 | 42.63 | 68.74 | 0 | 68.8 | 61.6 | Tamelijk slecht | Nee |
| T330_E | 182450.6 | 385449.4 | 14 | 43.31 | 68.93 | 0 | 68.9 | 61.9 | Tamelijk slecht | Nee |
| T331_A | 182467.9 | 385444.8 | 2  | 40.71 | 62.56 | 0 | 62.6 | 55   | Redelijk        |     |
| T331_B | 182467.9 | 385444.8 | 5  | 41.75 | 66.12 | 0 | 66.1 | 58.6 | Matig           |     |
| T331_C | 182467.9 | 385444.8 | 8  | 42.65 | 68.21 | 0 | 68.2 | 61   | Tamelijk slecht | Nee |
| T331_D | 182467.9 | 385444.8 | 11 | 43.32 | 69.02 | 0 | 69.0 | 62   | Tamelijk slecht | Nee |
| T331_E | 182467.9 | 385444.8 | 14 | 44.01 | 69.25 | 0 | 69.3 | 62.3 | Tamelijk slecht | Nee |
| T332_A | 182486.3 | 385439.8 | 2  | 41.93 | 63.12 | 0 | 63.2 | 55.6 | Matig           |     |
| T332_B | 182486.3 | 385439.8 | 5  | 43.02 | 66.8  | 0 | 66.8 | 59.4 | Matig           |     |
| T332_C | 182486.3 | 385439.8 | 8  | 43.94 | 68.95 | 0 | 69.0 | 61.9 | Tamelijk slecht | Nee |
| T332_D | 182486.3 | 385439.8 | 11 | 44.59 | 69.77 | 0 | 69.8 | 63   | Tamelijk slecht | Nee |
| T332_E | 182486.3 | 385439.8 | 14 | 45.25 | 70.03 | 0 | 70.0 | 63.3 | Tamelijk slecht | Nee |
| T333_A | 182502.2 | 385435.6 | 2  | 42.56 | 63.89 | 0 | 63.9 | 56.3 | Matig           |     |
| T333_B | 182502.2 | 385435.6 | 5  | 43.9  | 67.64 | 0 | 67.7 | 60.4 | Matig           |     |
| T333_C | 182502.2 | 385435.6 | 8  | 44.87 | 69.85 | 0 | 69.9 | 63.1 | Tamelijk slecht | Nee |
| T333_D | 182502.2 | 385435.6 | 11 | 45.6  | 70.7  | 0 | 70.7 | 64.2 | Tamelijk slecht | Nee |
| T333_E | 182502.2 | 385435.6 | 14 | 46.18 | 70.97 | 0 | 71.0 | 64.5 | Tamelijk slecht | Nee |
| T334_A | 182509.1 | 385442.3 | 2  | 44.69 | 60.64 | 0 | 60.7 | 53.8 | Redelijk        |     |
| T334_B | 182509.1 | 385442.3 | 5  | 45.69 | 64.37 | 0 | 64.4 | 57   | Matig           |     |
| T334_C | 182509.1 | 385442.3 | 8  | 46.2  | 66.28 | 0 | 66.3 | 58.9 | Matig           |     |
| T334_D | 182509.1 | 385442.3 | 11 | 46.54 | 67.38 | 0 | 67.4 | 60.1 | Matig           |     |
| T334_E | 182509.1 | 385442.3 | 14 | 46.83 | 68.03 | 0 | 68.1 | 60.9 | Tamelijk slecht | Nee |
| T335_A | 182505.6 | 385451.5 | 2  | 47.77 | 49.17 | 0 | 51.5 | 50.7 | Redelijk        |     |
| T335_B | 182505.6 | 385451.5 | 5  | 48.13 | 50.78 | 0 | 52.7 | 51.1 | Redelijk        |     |
| T335_C | 182505.6 | 385451.5 | 8  | 47.94 | 51.86 | 0 | 53.3 | 51.1 | Redelijk        |     |
| T335_D | 182505.6 | 385451.5 | 11 | 47.62 | 46.27 | 0 | 50.0 | 50.3 | Goed            |     |
| T335_E | 182505.6 | 385451.5 | 14 | 47.3  | 42.56 | 0 | 48.6 | 50   | Goed            |     |
| T336_A | 182490.9 | 385455.4 | 2  | 47.79 | 47.61 | 0 | 50.7 | 50.5 | Redelijk        |     |
| T336_B | 182490.9 | 385455.4 | 5  | 48.18 | 48.64 | 0 | 51.4 | 50.8 | Redelijk        |     |
| T336_C | 182490.9 | 385455.4 | 8  | 47.99 | 49.17 | 0 | 51.6 | 50.8 | Redelijk        |     |
| T336_D | 182490.9 | 385455.4 | 11 | 47.68 | 45    | 0 | 49.6 | 50.3 | Goed            |     |
| T336_E | 182490.9 | 385455.4 | 14 | 47.36 | 42.59 | 0 | 48.6 | 50   | Goed            |     |
| T337_A | 182471.9 | 385460.5 | 2  | 47.91 | 45.33 | 0 | 49.8 | 50.4 | Goed            |     |
| T337_B | 182471.9 | 385460.5 | 5  | 48.25 | 45.75 | 0 | 50.2 | 50.7 | Redelijk        |     |
| T337_C | 182471.9 | 385460.5 | 8  | 48.06 | 45.54 | 0 | 50.0 | 50.5 | Redelijk        |     |
| T337_D | 182471.9 | 385460.5 | 11 | 47.75 | 43.3  | 0 | 49.1 | 50.3 | Goed            |     |
| T337_E | 182471.9 | 385460.5 | 14 | 47.39 | 42.37 | 0 | 48.6 | 50   | Goed            |     |
| T338_A | 182455.6 | 385464.8 | 2  | 48.29 | 45.67 | 0 | 50.2 | 50.7 | Redelijk        |     |
| T338_B | 182455.6 | 385464.8 | 5  | 48.55 | 46.23 | 0 | 50.6 | 50.9 | Redelijk        |     |
| T338_C | 182455.6 | 385464.8 | 8  | 48.33 | 46.12 | 0 | 50.4 | 50.7 | Redelijk        |     |
| T338_D | 182455.6 | 385464.8 | 11 | 47.98 | 45.18 | 0 | 49.8 | 50.5 | Redelijk        |     |
| T338_E | 182455.6 | 385464.8 | 14 | 47.58 | 45.47 | 0 | 49.7 | 50.3 | Goed            |     |
| T339_A | 182441.1 | 385468.7 | 2  | 48.21 | 46.64 | 0 | 50.5 | 50.7 | Redelijk        |     |
| T339_B | 182441.1 | 385468.7 | 5  | 48.46 | 47.18 | 0 | 50.9 | 50.9 | Redelijk        |     |
| T339_C | 182441.1 | 385468.7 | 8  | 48.24 | 46.56 | 0 | 50.5 | 50.7 | Redelijk        |     |
| T339_D | 182441.1 | 385468.7 | 11 | 47.87 | 45.72 | 0 | 49.9 | 50.4 | Goed            |     |
| T339_E | 182441.1 | 385468.7 | 14 | 47.46 | 46.16 | 0 | 49.9 | 50.3 | Goed            |     |
| T340_A | 182424.2 | 385473.3 | 2  | 47.78 | 47.39 | 0 | 50.6 | 50.5 | Redelijk        |     |
| T340_B | 182424.2 | 385473.3 | 5  | 48.18 | 48.45 | 0 | 51.3 | 50.8 | Redelijk        |     |

|        |          |          |    |       |       |    |      |      |                 |     |
|--------|----------|----------|----|-------|-------|----|------|------|-----------------|-----|
| T340_C | 182424.2 | 385473.3 | 8  | 48.01 | 48.63 | 0  | 51.3 | 50.7 | Redelijk        |     |
| T340_D | 182424.2 | 385473.3 | 11 | 47.68 | 49.22 | 0  | 51.5 | 50.6 | Redelijk        |     |
| T340_E | 182424.2 | 385473.3 | 14 | 47.29 | 49.9  | 0  | 51.8 | 50.5 | Redelijk        |     |
| T341_A | 182409.1 | 385477.3 | 2  | 45.36 | 49.47 | 0  | 50.9 | 49.7 | Goed            |     |
| T341_B | 182409.1 | 385477.3 | 5  | 46.28 | 51.75 | 0  | 52.8 | 50.4 | Goed            |     |
| T341_C | 182409.1 | 385477.3 | 8  | 46.29 | 53.14 | 0  | 54.0 | 50.7 | Redelijk        |     |
| T341_D | 182409.1 | 385477.3 | 11 | 46.14 | 54.46 | 0  | 55.1 | 51   | Redelijk        |     |
| T341_E | 182409.1 | 385477.3 | 14 | 45.88 | 55.04 | 0  | 55.5 | 51.1 | Redelijk        |     |
| T342_A | 182386.2 | 385481.4 | 2  | 38.13 | 61.04 | 0  | 61.1 | 53.7 | Redelijk        |     |
| T342_B | 182386.2 | 385481.4 | 5  | 39.59 | 63.99 | 0  | 64.0 | 56.3 | Matig           |     |
| T342_C | 182386.2 | 385481.4 | 8  | 40.26 | 65.59 | 0  | 65.6 | 58   | Matig           |     |
| T342_D | 182386.2 | 385481.4 | 11 | 40.68 | 66.61 | 0  | 66.6 | 59.1 | Matig           |     |
| T342_E | 182386.2 | 385481.4 | 14 | 41.26 | 67.11 | 0  | 67.1 | 59.7 | Matig           |     |
| T343_A | 182396.5 | 385482.6 | 2  | 40.65 | 60.33 | 0  | 60.4 | 53.2 | Redelijk        |     |
| T343_B | 182396.5 | 385482.6 | 5  | 41.98 | 63.15 | 0  | 63.2 | 55.6 | Matig           |     |
| T343_C | 182396.5 | 385482.6 | 8  | 42.45 | 64.66 | 0  | 64.7 | 57.1 | Matig           |     |
| T343_D | 182396.5 | 385482.6 | 11 | 42.78 | 65.87 | 0  | 65.9 | 58.4 | Matig           |     |
| T343_E | 182396.5 | 385482.6 | 14 | 43.3  | 66.33 | 0  | 66.4 | 58.9 | Matig           |     |
| T344_A | 182379.5 | 385489.4 | 2  | 37.35 | 60.08 | 0  | 60.1 | 52.9 | Redelijk        |     |
| T344_B | 182379.5 | 385489.4 | 5  | 38.35 | 62.67 | 0  | 62.7 | 55.1 | Redelijk        |     |
| T344_C | 182379.5 | 385489.4 | 8  | 39.15 | 64.06 | 0  | 64.1 | 56.4 | Matig           |     |
| T344_D | 182379.5 | 385489.4 | 11 | 39.7  | 65.24 | 0  | 65.3 | 57.6 | Matig           |     |
| T344_E | 182379.5 | 385489.4 | 14 | 40.28 | 65.63 | 0  | 65.6 | 58   | Matig           |     |
| T345_A | 182378.3 | 385500.6 | 2  | 38.75 | 59.1  | 0  | 59.1 | 52.2 | Redelijk        |     |
| T345_B | 182378.3 | 385500.6 | 5  | 39.46 | 61.37 | 0  | 61.4 | 54   | Redelijk        |     |
| T345_C | 182378.3 | 385500.6 | 8  | 40.05 | 62.96 | 0  | 63.0 | 55.4 | Redelijk        |     |
| T345_D | 182378.3 | 385500.6 | 11 | 40.38 | 64.13 | 0  | 64.1 | 56.5 | Matig           |     |
| T345_E | 182378.3 | 385500.6 | 14 | 40.65 | 64.71 | 0  | 64.7 | 57.1 | Matig           |     |
| T346_A | 182377.3 | 385510   | 2  | 41.25 | 58.4  | 55 | 60.1 | 58.2 | Matig           |     |
| T346_B | 182377.3 | 385510   | 5  | 41.45 | 60.43 | 55 | 61.6 | 58.6 | Matig           |     |
| T346_C | 182377.3 | 385510   | 8  | 41.69 | 62.12 | 55 | 62.9 | 59   | Matig           |     |
| T346_D | 182377.3 | 385510   | 11 | 41.7  | 63.2  | 55 | 63.8 | 59.4 | Matig           |     |
| T346_E | 182377.3 | 385510   | 14 | 41.64 | 64.04 | 55 | 64.6 | 59.7 | Matig           |     |
| T347_A | 182382.9 | 385517.8 | 2  | 47.53 | 44.63 | 55 | 56.0 | 57.8 | Matig           |     |
| T347_B | 182382.9 | 385517.8 | 5  | 47.23 | 44.54 | 55 | 56.0 | 57.8 | Matig           |     |
| T347_C | 182382.9 | 385517.8 | 8  | 46.55 | 45.32 | 55 | 56.0 | 57.8 | Matig           |     |
| T347_D | 182382.9 | 385517.8 | 11 | 45.73 | 45.1  | 55 | 55.9 | 57.7 | Matig           |     |
| T347_E | 182382.9 | 385517.8 | 14 | 44.91 | 45.12 | 55 | 55.8 | 57.6 | Matig           |     |
| T348_A | 182390.8 | 385518.7 | 2  | 47.58 | 44.91 | 55 | 56.1 | 57.8 | Matig           |     |
| T348_B | 182390.8 | 385518.7 | 5  | 47.26 | 45.59 | 55 | 56.1 | 57.8 | Matig           |     |
| T348_C | 182390.8 | 385518.7 | 8  | 46.59 | 45.43 | 55 | 56.0 | 57.8 | Matig           |     |
| T348_D | 182390.8 | 385518.7 | 11 | 45.79 | 44.9  | 55 | 55.9 | 57.7 | Matig           |     |
| T348_E | 182390.8 | 385518.7 | 14 | 44.99 | 44.88 | 55 | 55.8 | 57.7 | Matig           |     |
| T349_A | 182397.1 | 385514.9 | 2  | 45.71 | 42.21 | 55 | 55.7 | 57.7 | Matig           |     |
| T349_B | 182397.1 | 385514.9 | 5  | 46.34 | 42.83 | 55 | 55.8 | 57.7 | Matig           |     |
| T349_C | 182397.1 | 385514.9 | 8  | 46.21 | 42.25 | 55 | 55.7 | 57.7 | Matig           |     |
| T349_D | 182397.1 | 385514.9 | 11 | 45.99 | 42.76 | 55 | 55.7 | 57.7 | Matig           |     |
| T349_E | 182397.1 | 385514.9 | 14 | 45.74 | 43.69 | 55 | 55.8 | 57.7 | Matig           |     |
| T350_A | 182398.4 | 385502.9 | 2  | 45.36 | 41.46 | 55 | 55.6 | 57.6 | Matig           |     |
| T350_B | 182398.4 | 385502.9 | 5  | 46.31 | 42.07 | 55 | 55.7 | 57.7 | Matig           |     |
| T350_C | 182398.4 | 385502.9 | 8  | 46.37 | 41.94 | 55 | 55.7 | 57.7 | Matig           |     |
| T350_D | 182398.4 | 385502.9 | 11 | 46.28 | 42.76 | 55 | 55.8 | 57.7 | Matig           |     |
| T350_E | 182398.4 | 385502.9 | 14 | 46.15 | 44.42 | 55 | 55.9 | 57.7 | Matig           |     |
| T351_A | 182399.5 | 385492.3 | 2  | 45.26 | 41.99 | 55 | 55.6 | 57.6 | Matig           |     |
| T351_B | 182399.5 | 385492.3 | 5  | 46.36 | 42.21 | 55 | 55.8 | 57.7 | Matig           |     |
| T351_C | 182399.5 | 385492.3 | 8  | 46.46 | 41.57 | 55 | 55.7 | 57.7 | Matig           |     |
| T351_D | 182399.5 | 385492.3 | 11 | 46.37 | 42.45 | 55 | 55.8 | 57.7 | Matig           |     |
| T351_E | 182399.5 | 385492.3 | 14 | 46.22 | 44.62 | 55 | 55.9 | 57.7 | Matig           |     |
| T352_A | 182526.5 | 385435.7 | 2  | 38.07 | 61.47 | 0  | 61.5 | 54   | Redelijk        |     |
| T352_B | 182526.5 | 385435.7 | 5  | 39.5  | 65.27 | 0  | 65.3 | 57.6 | Matig           |     |
| T352_C | 182526.5 | 385435.7 | 8  | 40.03 | 67.21 | 0  | 67.2 | 59.8 | Matig           |     |
| T352_D | 182526.5 | 385435.7 | 11 | 40.45 | 68.36 | 0  | 68.4 | 61.2 | Tamelijk slecht | Nee |
| T352_E | 182526.5 | 385435.7 | 14 | 40.85 | 68.92 | 0  | 68.9 | 61.9 | Tamelijk slecht | Nee |
| T352_F | 182526.5 | 385435.7 | 17 | 40.9  | 69.07 | 0  | 69.1 | 62   | Tamelijk slecht | Nee |
| T353_A | 182530.2 | 385428.1 | 2  | 44.03 | 65.01 | 0  | 65.0 | 57.5 | Matig           |     |
| T353_B | 182530.2 | 385428.1 | 5  | 45.76 | 68.77 | 0  | 68.8 | 61.7 | Tamelijk slecht | Nee |
| T353_C | 182530.2 | 385428.1 | 8  | 46.74 | 71    | 0  | 71.0 | 64.6 | Tamelijk slecht | Nee |
| T353_D | 182530.2 | 385428.1 | 11 | 47.42 | 71.91 | 0  | 71.9 | 65.8 | Slecht          |     |
| T353_E | 182530.2 | 385428.1 | 14 | 47.71 | 72.21 | 0  | 72.2 | 66.2 | Slecht          |     |
| T353_F | 182530.2 | 385428.1 | 17 | 47.82 | 72.14 | 0  | 72.2 | 66.1 | Slecht          |     |
| T354_A | 182542.3 | 385424.9 | 2  | 45.17 | 65.41 | 0  | 65.5 | 58   | Matig           |     |
| T354_B | 182542.3 | 385424.9 | 5  | 46.8  | 69.1  | 0  | 69.1 | 62.2 | Tamelijk slecht | Nee |
| T354_C | 182542.3 | 385424.9 | 8  | 47.77 | 71.3  | 0  | 71.3 | 65   | Tamelijk slecht | Nee |
| T354_D | 182542.3 | 385424.9 | 11 | 48.29 | 72.19 | 0  | 72.2 | 66.2 | Slecht          |     |
| T354_E | 182542.3 | 385424.9 | 14 | 48.5  | 72.51 | 0  | 72.5 | 66.6 | Slecht          |     |
| T354_F | 182542.3 | 385424.9 | 17 | 48.56 | 72.44 | 0  | 72.5 | 66.6 | Slecht          |     |
| T355_A | 182554.8 | 385421.5 | 2  | 46.17 | 65.79 | 0  | 65.8 | 58.4 | Matig           |     |
| T355_B | 182554.8 | 385421.5 | 5  | 47.84 | 69.4  | 0  | 69.4 | 62.6 | Tamelijk slecht | Nee |
| T355_C | 182554.8 | 385421.5 | 8  | 48.8  | 71.56 | 0  | 71.6 | 65.4 | Tamelijk slecht | Nee |
| T355_D | 182554.8 | 385421.5 | 11 | 49.16 | 72.41 | 0  | 72.4 | 66.5 | Slecht          |     |
| T355_E | 182554.8 | 385421.5 | 14 | 49.3  | 72.75 | 0  | 72.8 | 67   | Slecht          |     |
| T355_F | 182554.8 | 385421.5 | 17 | 49.33 | 72.67 | 0  | 72.7 | 66.9 | Slecht          |     |

|        |          |          |    |       |       |   |      |      |                 |     |
|--------|----------|----------|----|-------|-------|---|------|------|-----------------|-----|
| T356_A | 182566.5 | 385418.4 | 2  | 46.72 | 66.04 | 0 | 66.1 | 58.7 | Matig           |     |
| T356_B | 182566.5 | 385418.4 | 5  | 48.61 | 69.64 | 0 | 69.7 | 62.9 | Tamelijk slecht | Nee |
| T356_C | 182566.5 | 385418.4 | 8  | 49.49 | 71.78 | 0 | 71.8 | 65.7 | Slecht          |     |
| T356_D | 182566.5 | 385418.4 | 11 | 49.81 | 72.61 | 0 | 72.6 | 66.8 | Slecht          |     |
| T356_E | 182566.5 | 385418.4 | 14 | 49.9  | 72.95 | 0 | 73.0 | 67.3 | Slecht          |     |
| T356_F | 182566.5 | 385418.4 | 17 | 49.92 | 72.88 | 0 | 72.9 | 67.2 | Slecht          |     |
| T357_A | 182572.6 | 385425.7 | 2  | 45.87 | 62.14 | 0 | 62.2 | 55   | Redelijk        |     |
| T357_B | 182572.6 | 385425.7 | 5  | 47.66 | 65.5  | 0 | 65.6 | 58.2 | Matig           |     |
| T357_C | 182572.6 | 385425.7 | 8  | 48.53 | 67.01 | 0 | 67.1 | 59.9 | Matig           |     |
| T357_D | 182572.6 | 385425.7 | 11 | 48.93 | 68.1  | 0 | 68.2 | 61.1 | Tamelijk slecht | Nee |
| T357_E | 182572.6 | 385425.7 | 14 | 49.08 | 68.62 | 0 | 68.7 | 61.7 | Tamelijk slecht | Nee |
| T357_F | 182572.6 | 385425.7 | 17 | 49.15 | 68.84 | 0 | 68.9 | 62   | Tamelijk slecht | Nee |
| T358_A | 182569.4 | 385434.3 | 2  | 47.23 | 47.14 | 0 | 50.2 | 50.2 | Goed            |     |
| T358_B | 182569.4 | 385434.3 | 5  | 47.8  | 47.61 | 0 | 50.7 | 50.5 | Redelijk        |     |
| T358_C | 182569.4 | 385434.3 | 8  | 47.74 | 47.35 | 0 | 50.6 | 50.5 | Redelijk        |     |
| T358_D | 182569.4 | 385434.3 | 11 | 47.56 | 44.97 | 0 | 49.5 | 50.2 | Goed            |     |
| T358_E | 182569.4 | 385434.3 | 14 | 47.49 | 42.82 | 0 | 48.8 | 50.1 | Goed            |     |
| T358_F | 182569.4 | 385434.3 | 17 | 47.34 | 42.21 | 0 | 48.5 | 50   | Goed            |     |
| T359_A | 182558.2 | 385437.2 | 2  | 48.11 | 47.39 | 0 | 50.8 | 50.7 | Redelijk        |     |
| T359_B | 182558.2 | 385437.2 | 5  | 48.44 | 48    | 0 | 51.2 | 50.9 | Redelijk        |     |
| T359_C | 182558.2 | 385437.2 | 8  | 48.3  | 47.96 | 0 | 51.1 | 50.8 | Redelijk        |     |
| T359_D | 182558.2 | 385437.2 | 11 | 48.04 | 44.47 | 0 | 49.6 | 50.5 | Redelijk        |     |
| T359_E | 182558.2 | 385437.2 | 14 | 47.87 | 41.72 | 0 | 48.8 | 50.3 | Goed            |     |
| T359_F | 182558.2 | 385437.2 | 17 | 47.68 | 40.97 | 0 | 48.5 | 50.1 | Goed            |     |
| T360_A | 182545.9 | 385440.5 | 2  | 48.19 | 47.08 | 0 | 50.7 | 50.7 | Redelijk        |     |
| T360_B | 182545.9 | 385440.5 | 5  | 48.48 | 47.85 | 0 | 51.2 | 50.9 | Redelijk        |     |
| T360_C | 182545.9 | 385440.5 | 8  | 48.28 | 48    | 0 | 51.2 | 50.8 | Redelijk        |     |
| T360_D | 182545.9 | 385440.5 | 11 | 47.86 | 44.39 | 0 | 49.5 | 50.4 | Goed            |     |
| T360_E | 182545.9 | 385440.5 | 14 | 47.6  | 42.22 | 0 | 48.7 | 50.1 | Goed            |     |
| T360_F | 182545.9 | 385440.5 | 17 | 47.47 | 41.85 | 0 | 48.5 | 50   | Goed            |     |
| T361_A | 182533.1 | 385443.9 | 2  | 47.99 | 46.28 | 0 | 50.2 | 50.5 | Redelijk        |     |
| T361_B | 182533.1 | 385443.9 | 5  | 48.32 | 46.8  | 0 | 50.6 | 50.8 | Redelijk        |     |
| T361_C | 182533.1 | 385443.9 | 8  | 48.12 | 46.67 | 0 | 50.5 | 50.6 | Redelijk        |     |
| T361_D | 182533.1 | 385443.9 | 11 | 47.8  | 44.2  | 0 | 49.4 | 50.3 | Goed            |     |
| T361_E | 182533.1 | 385443.9 | 14 | 47.56 | 42.14 | 0 | 48.7 | 50.1 | Goed            |     |
| T361_F | 182533.1 | 385443.9 | 17 | 47.32 | 41.35 | 0 | 48.3 | 49.9 | Goed            |     |
| T362_A | 182587.8 | 385418.8 | 2  | 42.12 | 60.2  | 0 | 60.3 | 53.2 | Redelijk        |     |
| T362_B | 182587.8 | 385418.8 | 5  | 43.35 | 63.8  | 0 | 63.8 | 56.3 | Matig           |     |
| T362_C | 182587.8 | 385418.8 | 8  | 43.65 | 65.63 | 0 | 65.7 | 58.1 | Matig           |     |
| T362_D | 182587.8 | 385418.8 | 11 | 43.72 | 66.59 | 0 | 66.6 | 59.2 | Matig           |     |
| T362_E | 182587.8 | 385418.8 | 14 | 43.75 | 67.19 | 0 | 67.2 | 59.8 | Matig           |     |
| T362_F | 182587.8 | 385418.8 | 17 | 43.74 | 67.37 | 0 | 67.4 | 60   | Matig           |     |
| T363_A | 182588.3 | 385409.4 | 2  | 49.26 | 67.72 | 0 | 67.8 | 60.7 | Tamelijk slecht | Nee |
| T363_B | 182588.3 | 385409.4 | 5  | 51.39 | 71.13 | 0 | 71.2 | 64.9 | Tamelijk slecht | Nee |
| T363_C | 182588.3 | 385409.4 | 8  | 51.84 | 72.96 | 0 | 73.0 | 67.3 | Slecht          |     |
| T363_D | 182588.3 | 385409.4 | 11 | 51.97 | 73.7  | 0 | 73.7 | 68.4 | Slecht          |     |
| T363_E | 182588.3 | 385409.4 | 14 | 51.97 | 73.79 | 0 | 73.8 | 68.5 | Slecht          |     |
| T363_F | 182588.3 | 385409.4 | 17 | 51.9  | 73.66 | 0 | 73.7 | 68.3 | Slecht          |     |
| T364_A | 182600.2 | 385402.9 | 2  | 51.74 | 69.66 | 0 | 69.7 | 63.1 | Tamelijk slecht | Nee |
| T364_B | 182600.2 | 385402.9 | 5  | 53.53 | 72.67 | 0 | 72.7 | 67   | Slecht          |     |
| T364_C | 182600.2 | 385402.9 | 8  | 53.76 | 74.12 | 0 | 74.2 | 69   | Slecht          |     |
| T364_D | 182600.2 | 385402.9 | 11 | 53.75 | 74.63 | 0 | 74.7 | 69.8 | Slecht          |     |
| T364_E | 182600.2 | 385402.9 | 14 | 53.69 | 74.57 | 0 | 74.6 | 69.7 | Slecht          |     |
| T364_F | 182600.2 | 385402.9 | 17 | 53.57 | 74.4  | 0 | 74.4 | 69.4 | Slecht          |     |
| T365_A | 182609.1 | 385397.7 | 2  | 54.45 | 72.22 | 0 | 72.3 | 66.5 | Slecht          |     |
| T365_B | 182609.1 | 385397.7 | 5  | 55.47 | 74.47 | 0 | 74.5 | 69.6 | Slecht          |     |
| T365_C | 182609.1 | 385397.7 | 8  | 55.48 | 75.32 | 0 | 75.4 | 70.8 | Zeerslecht      |     |
| T365_D | 182609.1 | 385397.7 | 11 | 55.39 | 75.51 | 0 | 75.6 | 71.1 | Zeerslecht      |     |
| T365_E | 182609.1 | 385397.7 | 14 | 55.22 | 75.36 | 0 | 75.4 | 70.9 | Zeerslecht      |     |
| T365_F | 182609.1 | 385397.7 | 17 | 54.97 | 75.14 | 0 | 75.2 | 70.5 | Zeerslecht      |     |
| T366_A | 182618.1 | 385390.7 | 2  | 58.9  | 76.4  | 0 | 76.5 | 72.5 | Zeerslecht      |     |
| T366_B | 182618.1 | 385390.7 | 5  | 58.93 | 77.27 | 0 | 77.3 | 73.9 | Zeerslecht      |     |
| T366_C | 182618.1 | 385390.7 | 8  | 58.61 | 77.46 | 0 | 77.5 | 74.1 | Zeerslecht      |     |
| T366_D | 182618.1 | 385390.7 | 11 | 58.15 | 77.28 | 0 | 77.3 | 73.9 | Zeerslecht      |     |
| T366_E | 182618.1 | 385390.7 | 14 | 57.63 | 77    | 0 | 77.0 | 73.4 | Zeerslecht      |     |
| T366_F | 182618.1 | 385390.7 | 17 | 57.1  | 76.66 | 0 | 76.7 | 72.9 | Zeerslecht      |     |
| T367_A | 182624.6 | 385393.6 | 2  | 62.32 | 74.89 | 0 | 75.1 | 70.7 | Zeerslecht      |     |
| T367_B | 182624.6 | 385393.6 | 5  | 62.18 | 75.67 | 0 | 75.9 | 71.7 | Zeerslecht      |     |
| T367_C | 182624.6 | 385393.6 | 8  | 61.64 | 75.77 | 0 | 75.9 | 71.8 | Zeerslecht      |     |
| T367_D | 182624.6 | 385393.6 | 11 | 60.97 | 75.71 | 0 | 75.9 | 71.7 | Zeerslecht      |     |
| T367_E | 182624.6 | 385393.6 | 14 | 60.3  | 75.49 | 0 | 75.6 | 71.3 | Zeerslecht      |     |
| T367_F | 182624.6 | 385393.6 | 17 | 59.65 | 75.19 | 0 | 75.3 | 70.8 | Zeerslecht      |     |
| T368_A | 182631.3 | 385402.2 | 2  | 61.81 | 71.48 | 0 | 71.9 | 66.8 | Slecht          |     |
| T368_B | 182631.3 | 385402.2 | 5  | 61.76 | 72.86 | 0 | 73.2 | 68.2 | Slecht          |     |
| T368_C | 182631.3 | 385402.2 | 8  | 61.25 | 73.19 | 0 | 73.5 | 68.5 | Slecht          |     |
| T368_D | 182631.3 | 385402.2 | 11 | 60.63 | 73.38 | 0 | 73.6 | 68.6 | Slecht          |     |
| T368_E | 182631.3 | 385402.2 | 14 | 59.99 | 73.43 | 0 | 73.6 | 68.5 | Slecht          |     |
| T368_F | 182631.3 | 385402.2 | 17 | 59.38 | 73.37 | 0 | 73.5 | 68.4 | Slecht          |     |
| T369_A | 182638.8 | 385411.8 | 2  | 61.27 | 68.73 | 0 | 69.4 | 64.4 | Tamelijk slecht | Nee |
| T369_B | 182638.8 | 385411.8 | 5  | 61.3  | 70.43 | 0 | 70.9 | 65.7 | Slecht          |     |
| T369_C | 182638.8 | 385411.8 | 8  | 60.9  | 70.75 | 0 | 71.2 | 65.9 | Slecht          |     |
| T369_D | 182638.8 | 385411.8 | 11 | 60.35 | 71.06 | 0 | 71.4 | 66   | Slecht          |     |

|        |          |          |    |       |       |   |      |      |                 |     |
|--------|----------|----------|----|-------|-------|---|------|------|-----------------|-----|
| T369_E | 182638.8 | 385411.8 | 14 | 59.77 | 71.28 | 0 | 71.6 | 66.1 | Slecht          |     |
| T370_A | 182646   | 385421.1 | 2  | 61.49 | 66.89 | 0 | 68.0 | 63.6 | Tamelijk slecht | Nee |
| T370_B | 182646   | 385421.1 | 5  | 61.52 | 68.51 | 0 | 69.3 | 64.4 | Tamelijk slecht | Nee |
| T370_C | 182646   | 385421.1 | 8  | 61.12 | 69.1  | 0 | 69.7 | 64.6 | Tamelijk slecht | Nee |
| T370_D | 182646   | 385421.1 | 11 | 60.55 | 69.05 | 0 | 69.6 | 64.3 | Tamelijk slecht | Nee |
| T371_A | 182643.4 | 385430.8 | 2  | 55.59 | 55.16 | 0 | 58.4 | 56.6 | Matig           |     |
| T371_B | 182643.4 | 385430.8 | 5  | 56.13 | 56.54 | 0 | 59.4 | 57.2 | Matig           |     |
| T371_C | 182643.4 | 385430.8 | 8  | 55.86 | 55.62 | 0 | 58.8 | 56.8 | Matig           |     |
| T371_D | 182643.4 | 385430.8 | 11 | 55.25 | 47.71 | 0 | 56.0 | 55.9 | Matig           |     |
| T372_A | 182633.7 | 385430.9 | 2  | 42.68 | 44.04 | 0 | 46.4 | 48.2 | Goed            |     |
| T372_B | 182633.7 | 385430.9 | 5  | 44.35 | 45.02 | 0 | 47.7 | 48.8 | Goed            |     |
| T372_C | 182633.7 | 385430.9 | 8  | 40.07 | 44.73 | 0 | 46.0 | 47.7 | Goed            |     |
| T372_D | 182633.7 | 385430.9 | 11 | 39.83 | 43.05 | 0 | 44.7 | 47.5 | Goed            |     |
| T373_A | 182627.2 | 385422.6 | 2  | 39.38 | 44.06 | 0 | 45.3 | 47.5 | Goed            |     |
| T373_B | 182627.2 | 385422.6 | 5  | 40.57 | 44.55 | 0 | 46.0 | 47.7 | Goed            |     |
| T373_C | 182627.2 | 385422.6 | 8  | 40.19 | 44.63 | 0 | 46.0 | 47.7 | Goed            |     |
| T373_D | 182627.2 | 385422.6 | 11 | 40.25 | 43.07 | 0 | 44.9 | 47.5 | Goed            |     |
| T373_E | 182627.2 | 385422.6 | 14 | 40.74 | 43.37 | 0 | 45.3 | 47.7 | Goed            |     |
| T374_A | 182620.7 | 385414.3 | 2  | 38.92 | 44.79 | 0 | 45.8 | 47.5 | Goed            |     |
| T374_B | 182620.7 | 385414.3 | 5  | 40.42 | 45.51 | 0 | 46.7 | 47.8 | Goed            |     |
| T374_C | 182620.7 | 385414.3 | 8  | 40.81 | 46.15 | 0 | 47.3 | 47.9 | Goed            |     |
| T374_D | 182620.7 | 385414.3 | 11 | 40.94 | 43.2  | 0 | 45.2 | 47.7 | Goed            |     |
| T374_E | 182620.7 | 385414.3 | 14 | 41.15 | 43.08 | 0 | 45.2 | 47.7 | Goed            |     |
| T374_F | 182620.7 | 385414.3 | 17 | 41.39 | 45.7  | 0 | 47.1 | 48   | Goed            |     |
| T375_A | 182613.8 | 385414   | 2  | 38.77 | 46.9  | 0 | 47.5 | 47.7 | Goed            |     |
| T375_B | 182613.8 | 385414   | 5  | 40.3  | 47.18 | 0 | 48.0 | 48   | Goed            |     |
| T375_C | 182613.8 | 385414   | 8  | 40.75 | 46.08 | 0 | 47.2 | 47.9 | Goed            |     |
| T375_D | 182613.8 | 385414   | 11 | 41.29 | 41.85 | 0 | 44.6 | 47.7 | Goed            |     |
| T375_E | 182613.8 | 385414   | 14 | 42.41 | 38.71 | 0 | 44.0 | 47.9 | Goed            |     |
| T375_F | 182613.8 | 385414   | 17 | 44.44 | 41.37 | 0 | 46.2 | 48.6 | Goed            |     |
| T376_A | 182604.3 | 385419.1 | 2  | 39.97 | 47.17 | 0 | 47.9 | 47.9 | Goed            |     |
| T376_B | 182604.3 | 385419.1 | 5  | 41.52 | 47.51 | 0 | 48.5 | 48.3 | Goed            |     |
| T376_C | 182604.3 | 385419.1 | 8  | 42.02 | 47.19 | 0 | 48.3 | 48.3 | Goed            |     |
| T376_D | 182604.3 | 385419.1 | 11 | 42.53 | 43.81 | 0 | 46.2 | 48.1 | Goed            |     |
| T376_E | 182604.3 | 385419.1 | 14 | 43.54 | 40.98 | 0 | 45.5 | 48.3 | Goed            |     |
| T376_F | 182604.3 | 385419.1 | 17 | 44.4  | 40.75 | 0 | 46.0 | 48.6 | Goed            |     |
| T377_A | 182596.6 | 385423.2 | 2  | 41.98 | 48.88 | 0 | 49.7 | 48.6 | Goed            |     |
| T377_B | 182596.6 | 385423.2 | 5  | 43.36 | 49.32 | 0 | 50.3 | 49   | Goed            |     |
| T377_C | 182596.6 | 385423.2 | 8  | 43.69 | 49.04 | 0 | 50.2 | 49   | Goed            |     |
| T377_D | 182596.6 | 385423.2 | 11 | 43.95 | 44.59 | 0 | 47.3 | 48.6 | Goed            |     |
| T377_E | 182596.6 | 385423.2 | 14 | 44.47 | 42.48 | 0 | 46.6 | 48.7 | Goed            |     |
| T377_F | 182596.6 | 385423.2 | 17 | 44.72 | 42.89 | 0 | 46.9 | 48.8 | Goed            |     |

| Toetspunt | X        | Y        | Hoogte | Weg   | Rail  | Gezamenlijk | Gecumuleerd | Kwalificatie    | Vanaf kwalificatie Tamelijk slecht:<br>Gecumuleerd >2 dB t.o.v. geluidbronsort? |
|-----------|----------|----------|--------|-------|-------|-------------|-------------|-----------------|---------------------------------------------------------------------------------|
| T001_A    | 182712.8 | 385517.6 | 2      | 62.08 | 53.78 | 62.7        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T001_B    | 182712.8 | 385517.6 | 5      | 61.96 | 54.56 | 62.7        | 62.1        | Tamelijk slecht | Nee                                                                             |
| T001_C    | 182712.8 | 385517.6 | 8      | 61.41 | 55.07 | 62.3        | 61.6        | Tamelijk slecht | Nee                                                                             |
| T002_A    | 182710   | 385512.8 | 2      | 62.08 | 51.61 | 62.5        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T002_B    | 182710   | 385512.8 | 5      | 61.99 | 52.87 | 62.5        | 62.1        | Tamelijk slecht | Nee                                                                             |
| T002_C    | 182710   | 385512.8 | 8      | 61.44 | 53.96 | 62.2        | 61.6        | Tamelijk slecht | Nee                                                                             |
| T003_A    | 182707.3 | 385508.3 | 2      | 62.2  | 51.05 | 62.5        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T003_B    | 182707.3 | 385508.3 | 5      | 62.1  | 52.32 | 62.5        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T003_C    | 182707.3 | 385508.3 | 8      | 61.55 | 53.49 | 62.2        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T004_A    | 182704.9 | 385504.1 | 2      | 62.14 | 50.5  | 62.4        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T004_B    | 182704.9 | 385504.1 | 5      | 62.05 | 51.72 | 62.4        | 62.1        | Tamelijk slecht | Nee                                                                             |
| T004_C    | 182704.9 | 385504.1 | 8      | 61.51 | 53.21 | 62.1        | 61.6        | Tamelijk slecht | Nee                                                                             |
| T005_A    | 182702.8 | 385498.7 | 2      | 62.52 | 54.98 | 63.2        | 62.7        | Tamelijk slecht | Nee                                                                             |
| T005_B    | 182702.8 | 385498.7 | 5      | 62.35 | 55.38 | 63.1        | 62.5        | Tamelijk slecht | Nee                                                                             |
| T005_C    | 182702.8 | 385498.7 | 8      | 61.73 | 56.41 | 62.8        | 61.9        | Tamelijk slecht | Nee                                                                             |
| T006_A    | 182700.3 | 385494.4 | 2      | 62.26 | 55.21 | 63.0        | 62.4        | Tamelijk slecht | Nee                                                                             |
| T006_B    | 182700.3 | 385494.4 | 5      | 62.14 | 55.73 | 63.0        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T006_C    | 182700.3 | 385494.4 | 8      | 61.56 | 56.98 | 62.9        | 61.8        | Tamelijk slecht | Nee                                                                             |
| T007_A    | 182697.6 | 385489.8 | 2      | 62.11 | 55.29 | 62.9        | 62.3        | Tamelijk slecht | Nee                                                                             |
| T007_B    | 182697.6 | 385489.8 | 5      | 62.01 | 55.8  | 62.9        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T007_C    | 182697.6 | 385489.8 | 8      | 61.44 | 56.91 | 62.8        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T008_A    | 182695.3 | 385485.8 | 2      | 62.06 | 55.49 | 62.9        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T008_B    | 182695.3 | 385485.8 | 5      | 61.98 | 55.9  | 62.9        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T008_C    | 182695.3 | 385485.8 | 8      | 61.42 | 57.12 | 62.8        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T009_A    | 182692.8 | 385481.5 | 2      | 62.02 | 55.81 | 63.0        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T009_B    | 182692.8 | 385481.5 | 5      | 61.94 | 56.18 | 63.0        | 62.1        | Tamelijk slecht | Nee                                                                             |
| T009_C    | 182692.8 | 385481.5 | 8      | 61.38 | 57.44 | 62.9        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T010_A    | 182690.1 | 385477   | 2      | 62.05 | 56.12 | 63.0        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T010_B    | 182690.1 | 385477   | 5      | 61.96 | 56.52 | 63.1        | 62.2        | Tamelijk slecht | Nee                                                                             |
| T010_C    | 182690.1 | 385477   | 8      | 61.39 | 57.87 | 63.0        | 61.7        | Tamelijk slecht | Nee                                                                             |
| T011_A    | 182684.3 | 385477.1 | 2      | 57.87 | 51.5  | 58.8        | 58.1        | Matig           |                                                                                 |
| T011_B    | 182684.3 | 385477.1 | 5      | 58.02 | 53.41 | 59.3        | 58.3        | Matig           |                                                                                 |
| T011_C    | 182684.3 | 385477.1 | 8      | 57.72 | 57.72 | 60.7        | 58.4        | Matig           |                                                                                 |
| T012_A    | 182681.7 | 385481.7 | 2      | 47.19 | 45.76 | 49.5        | 48.5        | Goed            |                                                                                 |
| T012_B    | 182681.7 | 385481.7 | 5      | 47.4  | 45.28 | 49.5        | 48.6        | Goed            |                                                                                 |
| T012_C    | 182681.7 | 385481.7 | 8      | 47.09 | 45.36 | 49.3        | 48.3        | Goed            |                                                                                 |
| T013_A    | 182684.5 | 385486.4 | 2      | 45.86 | 46.35 | 49.1        | 47.6        | Goed            |                                                                                 |
| T013_B    | 182684.5 | 385486.4 | 5      | 46.46 | 46.5  | 49.5        | 48          | Goed            |                                                                                 |
| T013_C    | 182684.5 | 385486.4 | 8      | 46.38 | 47.81 | 50.2        | 48.1        | Goed            |                                                                                 |
| T014_A    | 182687.1 | 385490.9 | 2      | 45.52 | 46.58 | 49.1        | 47.4        | Goed            |                                                                                 |
| T014_B    | 182687.1 | 385490.9 | 5      | 46.44 | 47.01 | 49.7        | 48.1        | Goed            |                                                                                 |
| T014_C    | 182687.1 | 385490.9 | 8      | 46.44 | 47.32 | 49.9        | 48.1        | Goed            |                                                                                 |
| T015_A    | 182689.7 | 385495.3 | 2      | 44.95 | 46.45 | 48.8        | 47          | Goed            |                                                                                 |
| T015_B    | 182689.7 | 385495.3 | 5      | 46    | 46.84 | 49.5        | 47.7        | Goed            |                                                                                 |
| T015_C    | 182689.7 | 385495.3 | 8      | 46.08 | 47.69 | 50.0        | 47.9        | Goed            |                                                                                 |
| T016_A    | 182691.9 | 385499.1 | 2      | 44.03 | 46.37 | 48.4        | 46.4        | Goed            |                                                                                 |
| T016_B    | 182691.9 | 385499.1 | 5      | 45.16 | 46.78 | 49.1        | 47.2        | Goed            |                                                                                 |
| T016_C    | 182691.9 | 385499.1 | 8      | 45.37 | 47.67 | 49.7        | 47.5        | Goed            |                                                                                 |
| T017_A    | 182695   | 385504.5 | 2      | 42.08 | 45.98 | 47.5        | 45.3        | Goed            |                                                                                 |
| T017_B    | 182695   | 385504.5 | 5      | 43.18 | 46.52 | 48.2        | 46          | Goed            |                                                                                 |
| T017_C    | 182695   | 385504.5 | 8      | 43.51 | 46.68 | 48.4        | 46.2        | Goed            |                                                                                 |
| T018_A    | 182696.4 | 385508.7 | 2      | 39.77 | 45.74 | 46.7        | 44.3        | Goed            |                                                                                 |
| T018_B    | 182696.4 | 385508.7 | 5      | 40.88 | 46.07 | 47.2        | 44.8        | Goed            |                                                                                 |
| T018_C    | 182696.4 | 385508.7 | 8      | 41.12 | 45.47 | 46.8        | 44.8        | Goed            |                                                                                 |
| T019_A    | 182699.4 | 385513.8 | 2      | 39.29 | 45.36 | 46.3        | 44.1        | Goed            |                                                                                 |
| T019_B    | 182699.4 | 385513.8 | 5      | 40.34 | 45.98 | 47.0        | 44.6        | Goed            |                                                                                 |
| T019_C    | 182699.4 | 385513.8 | 8      | 40.72 | 45.34 | 46.6        | 44.6        | Goed            |                                                                                 |
| T020_A    | 182701.7 | 385517.7 | 2      | 39.33 | 45.33 | 46.3        | 44.1        | Goed            |                                                                                 |
| T020_B    | 182701.7 | 385517.7 | 5      | 40.29 | 45.82 | 46.9        | 44.6        | Goed            |                                                                                 |
| T020_C    | 182701.7 | 385517.7 | 8      | 40.61 | 44.83 | 46.2        | 44.5        | Goed            |                                                                                 |
| T021_A    | 182704.7 | 385522.6 | 2      | 38.75 | 45.02 | 45.9        | 43.8        | Goed            |                                                                                 |
| T021_B    | 182704.7 | 385522.6 | 5      | 39.72 | 45.95 | 46.9        | 44.4        | Goed            |                                                                                 |
| T021_C    | 182704.7 | 385522.6 | 8      | 40.15 | 45.23 | 46.4        | 44.4        | Goed            |                                                                                 |
| T022_A    | 182710.3 | 385521.9 | 2      | 56.69 | 48.24 | 57.3        | 56.9        | Matig           |                                                                                 |
| T022_B    | 182710.3 | 385521.9 | 5      | 56.8  | 49.65 | 57.6        | 57          | Matig           |                                                                                 |
| T022_C    | 182710.3 | 385521.9 | 8      | 56.52 | 45.65 | 56.9        | 56.7        | Matig           |                                                                                 |
| T023_A    | 182672.1 | 385492.2 | 2      | 50.59 | 50.48 | 53.5        | 51.6        | Redelijk        |                                                                                 |
| T023_B    | 182672.1 | 385492.2 | 5      | 51.61 | 51.95 | 54.8        | 52.6        | Redelijk        |                                                                                 |
| T023_C    | 182672.1 | 385492.2 | 8      | 51.71 | 53.82 | 55.9        | 52.9        | Redelijk        |                                                                                 |
| T024_A    | 182667.4 | 385489.5 | 2      | 53.34 | 50.14 | 55.0        | 53.9        | Redelijk        |                                                                                 |
| T024_B    | 182667.4 | 385489.5 | 5      | 53.93 | 51.98 | 56.1        | 54.5        | Redelijk        |                                                                                 |
| T024_C    | 182667.4 | 385489.5 | 8      | 53.69 | 55.02 | 57.4        | 54.7        | Redelijk        |                                                                                 |
| T025_A    | 182663.1 | 385492   | 2      | 53.16 | 49.57 | 54.7        | 53.7        | Redelijk        |                                                                                 |
| T025_B    | 182663.1 | 385492   | 5      | 53.72 | 51.19 | 55.6        | 54.3        | Redelijk        |                                                                                 |
| T025_C    | 182663.1 | 385492   | 8      | 53.44 | 54.41 | 57.0        | 54.4        | Redelijk        |                                                                                 |
| T026_A    | 182658.7 | 385494.6 | 2      | 52.93 | 49.4  | 54.5        | 53.5        | Redelijk        |                                                                                 |

|        |          |          |   |       |       |      |      |          |
|--------|----------|----------|---|-------|-------|------|------|----------|
| T026_B | 182658.7 | 385494.6 | 5 | 53.37 | 50.76 | 55.3 | 53.9 | Redelijk |
| T026_C | 182658.7 | 385494.6 | 8 | 53    | 53.34 | 56.2 | 53.9 | Redelijk |
| T027_A | 182654.1 | 385497.4 | 2 | 52.8  | 50.1  | 54.7 | 53.4 | Redelijk |
| T027_B | 182654.1 | 385497.4 | 5 | 53.17 | 51.49 | 55.4 | 53.8 | Redelijk |
| T027_C | 182654.1 | 385497.4 | 8 | 52.75 | 53.41 | 56.1 | 53.7 | Redelijk |
| T028_A | 182649.2 | 385500.2 | 2 | 52.76 | 49.1  | 54.3 | 53.3 | Redelijk |
| T028_B | 182649.2 | 385500.2 | 5 | 53.06 | 50.54 | 55.0 | 53.7 | Redelijk |
| T028_C | 182649.2 | 385500.2 | 8 | 52.65 | 52.79 | 55.7 | 53.5 | Redelijk |
| T029_A | 182645.8 | 385503.9 | 2 | 51.52 | 48.09 | 53.1 | 52.2 | Redelijk |
| T029_B | 182645.8 | 385503.9 | 5 | 51.66 | 49.59 | 53.8 | 52.4 | Redelijk |
| T029_C | 182645.8 | 385503.9 | 8 | 51.34 | 52.43 | 54.9 | 52.4 | Redelijk |
| T030_A | 182641.6 | 385506.3 | 2 | 51.86 | 48.59 | 53.5 | 52.5 | Redelijk |
| T030_B | 182641.6 | 385506.3 | 5 | 52.09 | 50.04 | 54.2 | 52.8 | Redelijk |
| T030_C | 182641.6 | 385506.3 | 8 | 51.82 | 52.46 | 55.2 | 52.8 | Redelijk |
| T031_A | 182637.2 | 385508.9 | 2 | 51.88 | 48.12 | 53.4 | 52.5 | Redelijk |
| T031_B | 182637.2 | 385508.9 | 5 | 52.05 | 49.55 | 54.0 | 52.7 | Redelijk |
| T031_C | 182637.2 | 385508.9 | 8 | 51.77 | 51.49 | 54.6 | 52.7 | Redelijk |
| T032_A | 182632.5 | 385511.7 | 2 | 52.07 | 48.11 | 53.5 | 52.6 | Redelijk |
| T032_B | 182632.5 | 385511.7 | 5 | 52.18 | 49.55 | 54.1 | 52.8 | Redelijk |
| T032_C | 182632.5 | 385511.7 | 8 | 51.91 | 51.74 | 54.8 | 52.8 | Redelijk |
| T033_A | 182627.9 | 385514.4 | 2 | 52.47 | 49.88 | 54.4 | 53.1 | Redelijk |
| T033_B | 182627.9 | 385514.4 | 5 | 52.42 | 50.93 | 54.7 | 53.1 | Redelijk |
| T033_C | 182627.9 | 385514.4 | 8 | 51.99 | 52.39 | 55.2 | 52.9 | Redelijk |
| T034_A | 182628.4 | 385520.1 | 2 | 52.48 | 45.66 | 53.3 | 52.9 | Redelijk |
| T034_B | 182628.4 | 385520.1 | 5 | 52.05 | 45.4  | 52.9 | 52.5 | Redelijk |
| T034_C | 182628.4 | 385520.1 | 8 | 51.15 | 45.04 | 52.1 | 51.7 | Redelijk |
| T035_A | 182633.1 | 385522.7 | 2 | 47.31 | 47.77 | 50.6 | 48.8 | Goed     |
| T035_B | 182633.1 | 385522.7 | 5 | 47.35 | 46.33 | 49.9 | 48.6 | Goed     |
| T035_C | 182633.1 | 385522.7 | 8 | 46.97 | 43.18 | 48.5 | 48.1 | Goed     |
| T036_A | 182637.4 | 385520.2 | 2 | 45.33 | 48.49 | 50.2 | 47.6 | Goed     |
| T036_B | 182637.4 | 385520.2 | 5 | 45.66 | 47.31 | 49.6 | 47.6 | Goed     |
| T036_C | 182637.4 | 385520.2 | 8 | 45.58 | 44.23 | 48.0 | 47.1 | Goed     |
| T037_A | 182641.8 | 385517.6 | 2 | 43.55 | 48.74 | 49.9 | 46.7 | Goed     |
| T037_B | 182641.8 | 385517.6 | 5 | 44.19 | 47.72 | 49.3 | 46.8 | Goed     |
| T037_C | 182641.8 | 385517.6 | 8 | 44.36 | 44.97 | 47.7 | 46.4 | Goed     |
| T038_A | 182646.4 | 385514.9 | 2 | 42.51 | 48.5  | 49.5 | 46.2 | Goed     |
| T038_B | 182646.4 | 385514.9 | 5 | 43.43 | 47.71 | 49.1 | 46.4 | Goed     |
| T038_C | 182646.4 | 385514.9 | 8 | 43.97 | 45.99 | 48.1 | 46.3 | Goed     |
| T039_A | 182651.3 | 385512   | 2 | 41.16 | 48.74 | 49.4 | 45.7 | Goed     |
| T039_B | 182651.3 | 385512   | 5 | 42.35 | 48.15 | 49.2 | 46   | Goed     |
| T039_C | 182651.3 | 385512   | 8 | 42.92 | 46.54 | 48.1 | 45.9 | Goed     |
| T040_A | 182654.5 | 385508.3 | 2 | 37.07 | 48.29 | 48.6 | 44.5 | Goed     |
| T040_B | 182654.5 | 385508.3 | 5 | 38.33 | 47.79 | 48.3 | 44.5 | Goed     |
| T040_C | 182654.5 | 385508.3 | 8 | 39.55 | 44.91 | 46.0 | 44.1 | Goed     |
| T041_A | 182658.8 | 385505.7 | 2 | 39.47 | 48.03 | 48.6 | 44.9 | Goed     |
| T041_B | 182658.8 | 385505.7 | 5 | 40.97 | 47.72 | 48.6 | 45.3 | Goed     |
| T041_C | 182658.8 | 385505.7 | 8 | 41.7  | 44.73 | 46.5 | 44.9 | Goed     |
| T042_A | 182663.1 | 385503.2 | 2 | 38.76 | 48    | 48.5 | 44.7 | Goed     |
| T042_B | 182663.1 | 385503.2 | 5 | 40.39 | 47.99 | 48.7 | 45.2 | Goed     |
| T042_C | 182663.1 | 385503.2 | 8 | 41.25 | 45.11 | 46.6 | 44.8 | Goed     |
| T043_A | 182667.4 | 385500.7 | 2 | 38.82 | 47.94 | 48.4 | 44.7 | Goed     |
| T043_B | 182667.4 | 385500.7 | 5 | 40.4  | 47.96 | 48.7 | 45.2 | Goed     |
| T043_C | 182667.4 | 385500.7 | 8 | 41.25 | 45.25 | 46.7 | 44.8 | Goed     |
| T044_A | 182671.8 | 385498   | 2 | 38.05 | 47.47 | 47.9 | 44.4 | Goed     |
| T044_B | 182671.8 | 385498   | 5 | 39.59 | 47.86 | 48.5 | 44.9 | Goed     |
| T044_C | 182671.8 | 385498   | 8 | 40.77 | 45.51 | 46.8 | 44.7 | Goed     |
| T045_A | 182640.4 | 385477.5 | 2 | 43.78 | 47.01 | 48.7 | 46.4 | Goed     |
| T045_B | 182640.4 | 385477.5 | 5 | 44.44 | 50.34 | 51.3 | 47.6 | Goed     |
| T045_C | 182640.4 | 385477.5 | 8 | 45.98 | 53.33 | 54.1 | 49.3 | Goed     |
| T046_A | 182641   | 385483.6 | 2 | 51.42 | 47.3  | 52.8 | 52   | Redelijk |
| T046_B | 182641   | 385483.6 | 5 | 51.88 | 48.65 | 53.6 | 52.5 | Redelijk |
| T046_C | 182641   | 385483.6 | 8 | 51.65 | 48.33 | 53.3 | 52.3 | Redelijk |
| T047_A | 182636.1 | 385486.6 | 2 | 51.38 | 47.21 | 52.8 | 52   | Redelijk |
| T047_B | 182636.1 | 385486.6 | 5 | 51.8  | 48.74 | 53.5 | 52.4 | Redelijk |
| T047_C | 182636.1 | 385486.6 | 8 | 51.59 | 48.37 | 53.3 | 52.2 | Redelijk |
| T048_A | 182631.9 | 385489.1 | 2 | 51.36 | 47.05 | 52.7 | 52   | Redelijk |
| T048_B | 182631.9 | 385489.1 | 5 | 51.71 | 48.54 | 53.4 | 52.3 | Redelijk |
| T048_C | 182631.9 | 385489.1 | 8 | 51.54 | 47.8  | 53.1 | 52.2 | Redelijk |
| T049_A | 182627.5 | 385491.7 | 2 | 51.38 | 47.04 | 52.7 | 52   | Redelijk |
| T049_B | 182627.5 | 385491.7 | 5 | 51.69 | 48.29 | 53.3 | 52.3 | Redelijk |
| T049_C | 182627.5 | 385491.7 | 8 | 51.53 | 47.53 | 53.0 | 52.1 | Redelijk |
| T050_A | 182622.9 | 385494.4 | 2 | 51.48 | 46.77 | 52.7 | 52   | Redelijk |
| T050_B | 182622.9 | 385494.4 | 5 | 51.71 | 47.83 | 53.2 | 52.3 | Redelijk |
| T050_C | 182622.9 | 385494.4 | 8 | 51.53 | 47.01 | 52.8 | 52.1 | Redelijk |
| T051_A | 182618.5 | 385491.9 | 2 | 49.99 | 48.46 | 52.3 | 50.9 | Redelijk |
| T051_B | 182618.5 | 385491.9 | 5 | 50.12 | 49.41 | 52.8 | 51.1 | Redelijk |
| T051_C | 182618.5 | 385491.9 | 8 | 49.79 | 50.02 | 52.9 | 50.9 | Redelijk |
| T052_A | 182617.6 | 385486.4 | 2 | 45.69 | 47.73 | 49.8 | 47.7 | Goed     |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T052_B | 182617.6 | 385486.4 | 5 | 46.11 | 49.57 | 51.2 | 48.3 | Goed     |  |
| T052_C | 182617.6 | 385486.4 | 8 | 46.09 | 52.17 | 53.1 | 48.9 | Goed     |  |
| T053_A | 182622.9 | 385483.2 | 2 | 43.67 | 46.88 | 48.6 | 46.3 | Goed     |  |
| T053_B | 182622.9 | 385483.2 | 5 | 44.44 | 48.93 | 50.3 | 47.2 | Goed     |  |
| T053_C | 182622.9 | 385483.2 | 8 | 44.6  | 51.67 | 52.4 | 48.1 | Goed     |  |
| T054_A | 182627.2 | 385480.7 | 2 | 42.07 | 48.5  | 49.4 | 46   | Goed     |  |
| T054_B | 182627.2 | 385480.7 | 5 | 43.02 | 50.34 | 51.1 | 46.9 | Goed     |  |
| T054_C | 182627.2 | 385480.7 | 8 | 43.18 | 52.44 | 52.9 | 47.8 | Goed     |  |
| T055_A | 182631.6 | 385478.1 | 2 | 40.9  | 49.77 | 50.3 | 46   | Goed     |  |
| T055_B | 182631.6 | 385478.1 | 5 | 42.2  | 51.74 | 52.2 | 47.2 | Goed     |  |
| T055_C | 182631.6 | 385478.1 | 8 | 42.3  | 53.63 | 53.9 | 48.1 | Goed     |  |
| T056_A | 182636.1 | 385475.4 | 2 | 39.65 | 50.28 | 50.6 | 45.8 | Goed     |  |
| T056_B | 182636.1 | 385475.4 | 5 | 41.29 | 52.28 | 52.6 | 47.1 | Goed     |  |
| T056_C | 182636.1 | 385475.4 | 8 | 41.31 | 54.31 | 54.5 | 48.2 | Goed     |  |
| T057_A | 182616.7 | 385469   | 2 | 36.34 | 51.27 | 51.4 | 45.7 | Goed     |  |
| T057_B | 182616.7 | 385469   | 5 | 38.45 | 52.26 | 52.4 | 46.5 | Goed     |  |
| T057_C | 182616.7 | 385469   | 8 | 40.55 | 52.53 | 52.8 | 47.1 | Goed     |  |
| T058_A | 182614.3 | 385465   | 2 | 36.34 | 51.19 | 51.3 | 45.7 | Goed     |  |
| T058_B | 182614.3 | 385465   | 5 | 38.39 | 52.17 | 52.3 | 46.5 | Goed     |  |
| T058_C | 182614.3 | 385465   | 8 | 40.62 | 52.32 | 52.6 | 47   | Goed     |  |
| T059_A | 182612.1 | 385461.2 | 2 | 37.3  | 51.25 | 51.4 | 45.8 | Goed     |  |
| T059_B | 182612.1 | 385461.2 | 5 | 39.14 | 52.22 | 52.4 | 46.6 | Goed     |  |
| T059_C | 182612.1 | 385461.2 | 8 | 40.63 | 52.32 | 52.6 | 47   | Goed     |  |
| T060_A | 182610.1 | 385457.7 | 2 | 37.94 | 51.32 | 51.5 | 46   | Goed     |  |
| T060_B | 182610.1 | 385457.7 | 5 | 39.53 | 52.32 | 52.5 | 46.8 | Goed     |  |
| T060_C | 182610.1 | 385457.7 | 8 | 40.7  | 52.48 | 52.8 | 47.1 | Goed     |  |
| T061_A | 182607.9 | 385454.1 | 2 | 36.13 | 51.31 | 51.4 | 45.7 | Goed     |  |
| T061_B | 182607.9 | 385454.1 | 5 | 38.01 | 52.38 | 52.5 | 46.5 | Goed     |  |
| T061_C | 182607.9 | 385454.1 | 8 | 40.62 | 52.6  | 52.9 | 47.1 | Goed     |  |
| T062_A | 182605.7 | 385450.2 | 2 | 37.09 | 51.41 | 51.6 | 45.9 | Goed     |  |
| T062_B | 182605.7 | 385450.2 | 5 | 38.56 | 52.49 | 52.7 | 46.7 | Goed     |  |
| T062_C | 182605.7 | 385450.2 | 8 | 40.48 | 52.83 | 53.1 | 47.2 | Goed     |  |
| T063_A | 182600.1 | 385450   | 2 | 45.33 | 55.88 | 56.2 | 50.1 | Goed     |  |
| T063_B | 182600.1 | 385450   | 5 | 46.02 | 58.34 | 58.6 | 51.7 | Redelijk |  |
| T063_C | 182600.1 | 385450   | 8 | 46.32 | 60.49 | 60.7 | 53.3 | Redelijk |  |
| T064_A | 182597.2 | 385454.9 | 2 | 49.27 | 51.41 | 53.5 | 50.7 | Redelijk |  |
| T064_B | 182597.2 | 385454.9 | 5 | 49.66 | 53.79 | 55.2 | 51.5 | Redelijk |  |
| T064_C | 182597.2 | 385454.9 | 8 | 49.58 | 55.88 | 56.8 | 52   | Redelijk |  |
| T065_A | 182599.5 | 385458.8 | 2 | 49.28 | 51.21 | 53.4 | 50.7 | Redelijk |  |
| T065_B | 182599.5 | 385458.8 | 5 | 49.64 | 53.49 | 55.0 | 51.4 | Redelijk |  |
| T065_C | 182599.5 | 385458.8 | 8 | 49.53 | 55.43 | 56.4 | 51.9 | Redelijk |  |
| T066_A | 182601.9 | 385462.8 | 2 | 49.16 | 51.04 | 53.2 | 50.6 | Redelijk |  |
| T066_B | 182601.9 | 385462.8 | 5 | 49.48 | 52.97 | 54.6 | 51.2 | Redelijk |  |
| T066_C | 182601.9 | 385462.8 | 8 | 49.28 | 54.59 | 55.7 | 51.5 | Redelijk |  |
| T067_A | 182604   | 385466.5 | 2 | 49.14 | 51.04 | 53.2 | 50.6 | Redelijk |  |
| T067_B | 182604   | 385466.5 | 5 | 49.44 | 52.63 | 54.3 | 51.1 | Redelijk |  |
| T067_C | 182604   | 385466.5 | 8 | 49.21 | 53.91 | 55.2 | 51.2 | Redelijk |  |
| T068_A | 182606   | 385469.8 | 2 | 49.18 | 50.52 | 52.9 | 50.5 | Redelijk |  |
| T068_B | 182606   | 385469.8 | 5 | 49.47 | 52.13 | 54.0 | 51   | Redelijk |  |
| T068_C | 182606   | 385469.8 | 8 | 49.22 | 53.36 | 54.8 | 51.1 | Redelijk |  |
| T069_A | 182608.2 | 385473.7 | 2 | 49.17 | 50.47 | 52.9 | 50.5 | Redelijk |  |
| T069_B | 182608.2 | 385473.7 | 5 | 49.44 | 51.79 | 53.8 | 50.9 | Redelijk |  |
| T069_C | 182608.2 | 385473.7 | 8 | 49.17 | 52.72 | 54.3 | 50.9 | Redelijk |  |
| T070_A | 182614.1 | 385474   | 2 | 44.36 | 48.16 | 49.7 | 47   | Goed     |  |
| T070_B | 182614.1 | 385474   | 5 | 44.9  | 49.35 | 50.7 | 47.5 | Goed     |  |
| T070_C | 182614.1 | 385474   | 8 | 45.07 | 50.22 | 51.4 | 47.9 | Goed     |  |
| T071_A | 182584.4 | 385492.3 | 2 | 48.13 | 52.11 | 53.6 | 50.1 | Goed     |  |
| T071_B | 182584.4 | 385492.3 | 5 | 48.67 | 53.26 | 54.6 | 50.7 | Redelijk |  |
| T071_C | 182584.4 | 385492.3 | 8 | 48.67 | 54.16 | 55.2 | 51   | Redelijk |  |
| T072_A | 182582.9 | 385487.3 | 2 | 48.56 | 53.66 | 54.8 | 50.8 | Redelijk |  |
| T072_B | 182582.9 | 385487.3 | 5 | 48.99 | 54.72 | 55.7 | 51.3 | Redelijk |  |
| T072_C | 182582.9 | 385487.3 | 8 | 48.92 | 55.34 | 56.2 | 51.5 | Redelijk |  |
| T073_A | 182581.2 | 385481.9 | 2 | 48.9  | 54.3  | 55.4 | 51.1 | Redelijk |  |
| T073_B | 182581.2 | 385481.9 | 5 | 49.25 | 55.41 | 56.4 | 51.7 | Redelijk |  |
| T073_C | 182581.2 | 385481.9 | 8 | 49.15 | 56.02 | 56.8 | 51.8 | Redelijk |  |
| T074_A | 182579.8 | 385477.3 | 2 | 49.26 | 54.44 | 55.6 | 51.4 | Redelijk |  |
| T074_B | 182579.8 | 385477.3 | 5 | 49.53 | 55.67 | 56.6 | 51.9 | Redelijk |  |
| T074_C | 182579.8 | 385477.3 | 8 | 49.37 | 56.41 | 57.2 | 52.1 | Redelijk |  |
| T075_A | 182578.2 | 385472.1 | 2 | 49.59 | 53.54 | 55.0 | 51.4 | Redelijk |  |
| T075_B | 182578.2 | 385472.1 | 5 | 49.77 | 55.15 | 56.3 | 51.9 | Redelijk |  |
| T075_C | 182578.2 | 385472.1 | 8 | 49.55 | 56.36 | 57.2 | 52.2 | Redelijk |  |
| T076_A | 182576.6 | 385466.9 | 2 | 50.16 | 53.45 | 55.1 | 51.7 | Redelijk |  |
| T076_B | 182576.6 | 385466.9 | 5 | 50.24 | 55.27 | 56.5 | 52.2 | Redelijk |  |
| T076_C | 182576.6 | 385466.9 | 8 | 49.91 | 56.68 | 57.5 | 52.5 | Redelijk |  |
| T077_A | 182575.1 | 385461.8 | 2 | 50.88 | 54.22 | 55.9 | 52.4 | Redelijk |  |
| T077_B | 182575.1 | 385461.8 | 5 | 50.79 | 56.17 | 57.3 | 52.8 | Redelijk |  |
| T077_C | 182575.1 | 385461.8 | 8 | 50.27 | 57.67 | 58.4 | 53.1 | Redelijk |  |
| T078_A | 182569.4 | 385461.3 | 2 | 50.23 | 50.96 | 53.6 | 51.4 | Redelijk |  |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T078_B | 182569.4 | 385461.3 | 5 | 50.26 | 52.85 | 54.8 | 51.7 | Redelijk |  |
| T078_C | 182569.4 | 385461.3 | 8 | 49.95 | 54.61 | 55.9 | 51.9 | Redelijk |  |
| T079_A | 182565.9 | 385465   | 2 | 45.91 | 46.2  | 49.1 | 47.6 | Goed     |  |
| T079_B | 182565.9 | 385465   | 5 | 46.24 | 47.35 | 49.8 | 48   | Goed     |  |
| T079_C | 182565.9 | 385465   | 8 | 46.1  | 48.64 | 50.6 | 48.1 | Goed     |  |
| T080_A | 182567.6 | 385470.7 | 2 | 43.88 | 46.96 | 48.7 | 46.5 | Goed     |  |
| T080_B | 182567.6 | 385470.7 | 5 | 44.4  | 48.03 | 49.6 | 47   | Goed     |  |
| T080_C | 182567.6 | 385470.7 | 8 | 44.46 | 49.46 | 50.7 | 47.3 | Goed     |  |
| T081_A | 182568.9 | 385475   | 2 | 42.53 | 47.12 | 48.4 | 45.8 | Goed     |  |
| T081_B | 182568.9 | 385475   | 5 | 43.2  | 48.31 | 49.5 | 46.4 | Goed     |  |
| T081_C | 182568.9 | 385475   | 8 | 43.33 | 49.7  | 50.6 | 46.9 | Goed     |  |
| T082_A | 182570.6 | 385480.4 | 2 | 40.84 | 45.58 | 46.8 | 44.7 | Goed     |  |
| T082_B | 182570.6 | 385480.4 | 5 | 41.8  | 46.66 | 47.9 | 45.4 | Goed     |  |
| T082_C | 182570.6 | 385480.4 | 8 | 42.1  | 48.09 | 49.1 | 45.9 | Goed     |  |
| T083_A | 182572   | 385484.9 | 2 | 39.95 | 43.96 | 45.4 | 44   | Goed     |  |
| T083_B | 182572   | 385484.9 | 5 | 41.07 | 44.71 | 46.3 | 44.6 | Goed     |  |
| T083_C | 182572   | 385484.9 | 8 | 41.45 | 45.79 | 47.2 | 45   | Goed     |  |
| T084_A | 182573.5 | 385489.8 | 2 | 39.15 | 44.19 | 45.4 | 43.8 | Goed     |  |
| T084_B | 182573.5 | 385489.8 | 5 | 40.4  | 44.93 | 46.2 | 44.4 | Goed     |  |
| T084_C | 182573.5 | 385489.8 | 8 | 40.87 | 45.8  | 47.0 | 44.8 | Goed     |  |
| T085_A | 182575   | 385494.9 | 2 | 38.25 | 44.53 | 45.4 | 43.6 | Goed     |  |
| T085_B | 182575   | 385494.9 | 5 | 39.55 | 45.29 | 46.3 | 44.2 | Goed     |  |
| T085_C | 182575   | 385494.9 | 8 | 40.05 | 45.93 | 46.9 | 44.5 | Goed     |  |
| T086_A | 182580.8 | 385496   | 2 | 43.57 | 46.85 | 48.5 | 46.3 | Goed     |  |
| T086_B | 182580.8 | 385496   | 5 | 44.68 | 46.91 | 48.9 | 46.9 | Goed     |  |
| T086_C | 182580.8 | 385496   | 8 | 44.88 | 45.59 | 48.3 | 46.8 | Goed     |  |
| T087_A | 182556.4 | 385499.7 | 2 | 41.33 | 46.7  | 47.8 | 45.2 | Goed     |  |
| T087_B | 182556.4 | 385499.7 | 5 | 42.74 | 47.31 | 48.6 | 46   | Goed     |  |
| T087_C | 182556.4 | 385499.7 | 8 | 43.44 | 47.75 | 49.1 | 46.4 | Goed     |  |
| T088_A | 182555.3 | 385494.6 | 2 | 41.03 | 45.93 | 47.1 | 44.9 | Goed     |  |
| T088_B | 182555.3 | 385494.6 | 5 | 42.43 | 46.84 | 48.2 | 45.7 | Goed     |  |
| T088_C | 182555.3 | 385494.6 | 8 | 43.16 | 47.1  | 48.6 | 46.1 | Goed     |  |
| T089_A | 182554.1 | 385489   | 2 | 40.77 | 48.35 | 49.0 | 45.4 | Goed     |  |
| T089_B | 182554.1 | 385489   | 5 | 42.04 | 49.24 | 50.0 | 46.2 | Goed     |  |
| T089_C | 182554.1 | 385489   | 8 | 42.72 | 49.69 | 50.5 | 46.6 | Goed     |  |
| T090_A | 182553.1 | 385483.9 | 2 | 41.17 | 45.96 | 47.2 | 44.9 | Goed     |  |
| T090_B | 182553.1 | 385483.9 | 5 | 42.24 | 47.54 | 48.7 | 45.8 | Goed     |  |
| T090_C | 182553.1 | 385483.9 | 8 | 42.72 | 47.83 | 49.0 | 46.1 | Goed     |  |
| T091_A | 182552   | 385478.8 | 2 | 42.41 | 45.23 | 47.1 | 45.4 | Goed     |  |
| T091_B | 182552   | 385478.8 | 5 | 43.23 | 46.83 | 48.4 | 46.1 | Goed     |  |
| T091_C | 182552   | 385478.8 | 8 | 43.6  | 47.24 | 48.8 | 46.4 | Goed     |  |
| T092_A | 182551   | 385474.3 | 2 | 43.63 | 44.88 | 47.3 | 46   | Goed     |  |
| T092_B | 182551   | 385474.3 | 5 | 44.23 | 46.63 | 48.6 | 46.6 | Goed     |  |
| T092_C | 182551   | 385474.3 | 8 | 44.42 | 46.8  | 48.8 | 46.7 | Goed     |  |
| T093_A | 182550   | 385469.3 | 2 | 45.28 | 44.94 | 48.1 | 47   | Goed     |  |
| T093_B | 182550   | 385469.3 | 5 | 45.57 | 46.76 | 49.2 | 47.4 | Goed     |  |
| T093_C | 182550   | 385469.3 | 8 | 45.52 | 47.64 | 49.7 | 47.6 | Goed     |  |
| T094_A | 182543.9 | 385467.9 | 2 | 50.07 | 50.82 | 53.5 | 51.2 | Redelijk |  |
| T094_B | 182543.9 | 385467.9 | 5 | 50.14 | 52.87 | 54.7 | 51.6 | Redelijk |  |
| T094_C | 182543.9 | 385467.9 | 8 | 49.77 | 54.85 | 56.0 | 51.8 | Redelijk |  |
| T095_A | 182540.4 | 385471.5 | 2 | 46.52 | 51.98 | 53.1 | 49.1 | Goed     |  |
| T095_B | 182540.4 | 385471.5 | 5 | 46.76 | 54    | 54.8 | 49.9 | Goed     |  |
| T095_C | 182540.4 | 385471.5 | 8 | 46.56 | 55.93 | 56.4 | 50.6 | Redelijk |  |
| T096_A | 182541.6 | 385476.9 | 2 | 44.65 | 52.51 | 53.2 | 48.4 | Goed     |  |
| T096_B | 182541.6 | 385476.9 | 5 | 45.1  | 54.42 | 54.9 | 49.3 | Goed     |  |
| T096_C | 182541.6 | 385476.9 | 8 | 45.07 | 56.26 | 56.6 | 50.2 | Goed     |  |
| T097_A | 182542.6 | 385481.8 | 2 | 43.12 | 51.63 | 52.2 | 47.4 | Goed     |  |
| T097_B | 182542.6 | 385481.8 | 5 | 43.72 | 53.51 | 53.9 | 48.4 | Goed     |  |
| T097_C | 182542.6 | 385481.8 | 8 | 43.77 | 55.23 | 55.5 | 49.3 | Goed     |  |
| T098_A | 182543.5 | 385486.2 | 2 | 41.86 | 50.84 | 51.4 | 46.7 | Goed     |  |
| T098_B | 182543.5 | 385486.2 | 5 | 42.63 | 52.72 | 53.1 | 47.7 | Goed     |  |
| T098_C | 182543.5 | 385486.2 | 8 | 42.75 | 54.24 | 54.5 | 48.5 | Goed     |  |
| T099_A | 182544.6 | 385491.1 | 2 | 40.59 | 50.66 | 51.1 | 46.2 | Goed     |  |
| T099_B | 182544.6 | 385491.1 | 5 | 41.59 | 52.28 | 52.6 | 47.2 | Goed     |  |
| T099_C | 182544.6 | 385491.1 | 8 | 41.79 | 53.67 | 53.9 | 48   | Goed     |  |
| T100_A | 182545.8 | 385497.1 | 2 | 39.1  | 50.53 | 50.8 | 45.8 | Goed     |  |
| T100_B | 182545.8 | 385497.1 | 5 | 40.29 | 52.19 | 52.5 | 46.9 | Goed     |  |
| T100_C | 182545.8 | 385497.1 | 8 | 40.55 | 53.51 | 53.7 | 47.6 | Goed     |  |
| T101_A | 182546.8 | 385501.7 | 2 | 38.65 | 48.96 | 49.3 | 45.1 | Goed     |  |
| T101_B | 182546.8 | 385501.7 | 5 | 39.92 | 50.68 | 51.0 | 46.1 | Goed     |  |
| T101_C | 182546.8 | 385501.7 | 8 | 40.29 | 51.88 | 52.2 | 46.7 | Goed     |  |
| T102_A | 182551.9 | 385503.4 | 2 | 39.26 | 44.96 | 46.0 | 44   | Goed     |  |
| T102_B | 182551.9 | 385503.4 | 5 | 40.64 | 45.01 | 46.4 | 44.5 | Goed     |  |
| T102_C | 182551.9 | 385503.4 | 8 | 41.45 | 43.3  | 45.5 | 44.6 | Goed     |  |
| T103_A | 182530   | 385502.6 | 2 | 39.47 | 49.98 | 50.3 | 45.7 | Goed     |  |
| T103_B | 182530   | 385502.6 | 5 | 40.83 | 51.59 | 51.9 | 46.7 | Goed     |  |
| T103_C | 182530   | 385502.6 | 8 | 41.38 | 52.84 | 53.1 | 47.4 | Goed     |  |
| T104_A | 182528.4 | 385497.5 | 2 | 40.21 | 50.53 | 50.9 | 46.1 | Goed     |  |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T104_B | 182528.4 | 385497.5 | 5 | 41.34 | 52.4  | 52.7 | 47.2 | Goed     |  |
| T104_C | 182528.4 | 385497.5 | 8 | 41.68 | 53.8  | 54.1 | 48   | Goed     |  |
| T105_A | 182526.8 | 385492.4 | 2 | 41.54 | 50.84 | 51.3 | 46.6 | Goed     |  |
| T105_B | 182526.8 | 385492.4 | 5 | 42.48 | 52.97 | 53.3 | 47.8 | Goed     |  |
| T105_C | 182526.8 | 385492.4 | 8 | 42.78 | 54.52 | 54.8 | 48.6 | Goed     |  |
| T106_A | 182524.9 | 385486.5 | 2 | 42.83 | 51.52 | 52.1 | 47.3 | Goed     |  |
| T106_B | 182524.9 | 385486.5 | 5 | 43.53 | 53.83 | 54.2 | 48.5 | Goed     |  |
| T106_C | 182524.9 | 385486.5 | 8 | 43.69 | 55.67 | 55.9 | 49.5 | Goed     |  |
| T107_A | 182523.3 | 385481.5 | 2 | 44.4  | 52.31 | 53.0 | 48.2 | Goed     |  |
| T107_B | 182523.3 | 385481.5 | 5 | 44.93 | 54.85 | 55.3 | 49.5 | Goed     |  |
| T107_C | 182523.3 | 385481.5 | 8 | 44.96 | 56.9  | 57.2 | 50.6 | Redelijk |  |
| T108_A | 182521.7 | 385476.4 | 2 | 46.27 | 53.08 | 53.9 | 49.3 | Goed     |  |
| T108_B | 182521.7 | 385476.4 | 5 | 46.55 | 55.76 | 56.3 | 50.5 | Redelijk |  |
| T108_C | 182521.7 | 385476.4 | 8 | 46.36 | 57.95 | 58.2 | 51.6 | Redelijk |  |
| T109_A | 182516   | 385475.8 | 2 | 50.26 | 53.55 | 55.2 | 51.8 | Redelijk |  |
| T109_B | 182516   | 385475.8 | 5 | 50.32 | 56.19 | 57.2 | 52.6 | Redelijk |  |
| T109_C | 182516   | 385475.8 | 8 | 49.92 | 58.49 | 59.1 | 53.2 | Redelijk |  |
| T110_A | 182512.7 | 385479.9 | 2 | 45.93 | 42.29 | 47.5 | 47.2 | Goed     |  |
| T110_B | 182512.7 | 385479.9 | 5 | 46.2  | 43.24 | 48.0 | 47.5 | Goed     |  |
| T110_C | 182512.7 | 385479.9 | 8 | 45.96 | 44.31 | 48.2 | 47.4 | Goed     |  |
| T111_A | 182514.4 | 385485.2 | 2 | 43.95 | 41.93 | 46.1 | 45.8 | Goed     |  |
| T111_B | 182514.4 | 385485.2 | 5 | 44.45 | 42.72 | 46.7 | 46.2 | Goed     |  |
| T111_C | 182514.4 | 385485.2 | 8 | 44.42 | 43.46 | 47.0 | 46.3 | Goed     |  |
| T112_A | 182516.1 | 385490.6 | 2 | 42.21 | 42.24 | 45.2 | 44.8 | Goed     |  |
| T112_B | 182516.1 | 385490.6 | 5 | 42.91 | 43.01 | 46.0 | 45.3 | Goed     |  |
| T112_C | 182516.1 | 385490.6 | 8 | 42.97 | 43.76 | 46.4 | 45.4 | Goed     |  |
| T113_A | 182517.6 | 385495.4 | 2 | 40.81 | 42.49 | 44.7 | 44.1 | Goed     |  |
| T113_B | 182517.6 | 385495.4 | 5 | 41.71 | 43.39 | 45.6 | 44.7 | Goed     |  |
| T113_C | 182517.6 | 385495.4 | 8 | 41.85 | 43.81 | 45.9 | 44.8 | Goed     |  |
| T114_A | 182519.2 | 385500.4 | 2 | 39.72 | 43.85 | 45.3 | 43.9 | Goed     |  |
| T114_B | 182519.2 | 385500.4 | 5 | 40.81 | 44.85 | 46.3 | 44.5 | Goed     |  |
| T114_C | 182519.2 | 385500.4 | 8 | 40.99 | 45.6  | 46.9 | 44.8 | Goed     |  |
| T115_A | 182521   | 385506.1 | 2 | 38.97 | 45.53 | 46.4 | 44   | Goed     |  |
| T115_B | 182521   | 385506.1 | 5 | 40.17 | 46.71 | 47.6 | 44.7 | Goed     |  |
| T115_C | 182521   | 385506.1 | 8 | 40.46 | 47.48 | 48.3 | 45.1 | Goed     |  |
| T116_A | 182526.8 | 385506.6 | 2 | 36.72 | 45.16 | 45.7 | 43.3 | Goed     |  |
| T116_B | 182526.8 | 385506.6 | 5 | 37.8  | 45.61 | 46.3 | 43.7 | Goed     |  |
| T116_C | 182526.8 | 385506.6 | 8 | 38.71 | 44.63 | 45.6 | 43.7 | Goed     |  |
| T117_A | 182501.3 | 385510.7 | 2 | 40.15 | 48.75 | 49.3 | 45.4 | Goed     |  |
| T117_B | 182501.3 | 385510.7 | 5 | 41.26 | 50.02 | 50.6 | 46.2 | Goed     |  |
| T117_C | 182501.3 | 385510.7 | 8 | 41.64 | 51.02 | 51.5 | 46.7 | Goed     |  |
| T118_A | 182500.1 | 385505.3 | 2 | 40.32 | 49.16 | 49.7 | 45.6 | Goed     |  |
| T118_B | 182500.1 | 385505.3 | 5 | 41.42 | 50.68 | 51.2 | 46.5 | Goed     |  |
| T118_C | 182500.1 | 385505.3 | 8 | 41.77 | 51.8  | 52.2 | 47.1 | Goed     |  |
| T119_A | 182498.9 | 385499.9 | 2 | 41.32 | 49.95 | 50.5 | 46.2 | Goed     |  |
| T119_B | 182498.9 | 385499.9 | 5 | 42.25 | 51.42 | 51.9 | 47   | Goed     |  |
| T119_C | 182498.9 | 385499.9 | 8 | 42.51 | 52.57 | 53.0 | 47.6 | Goed     |  |
| T120_A | 182497.7 | 385494.5 | 2 | 42.67 | 49.41 | 50.2 | 46.5 | Goed     |  |
| T120_B | 182497.7 | 385494.5 | 5 | 43.4  | 50.91 | 51.6 | 47.3 | Goed     |  |
| T120_C | 182497.7 | 385494.5 | 8 | 43.57 | 52.07 | 52.6 | 47.8 | Goed     |  |
| T121_A | 182496.6 | 385489.5 | 2 | 44.17 | 49.56 | 50.7 | 47.2 | Goed     |  |
| T121_B | 182496.6 | 385489.5 | 5 | 44.72 | 50.75 | 51.7 | 47.8 | Goed     |  |
| T121_C | 182496.6 | 385489.5 | 8 | 44.78 | 51.54 | 52.4 | 48.1 | Goed     |  |
| T122_A | 182495.4 | 385484.1 | 2 | 46.05 | 47.45 | 49.8 | 47.9 | Goed     |  |
| T122_B | 182495.4 | 385484.1 | 5 | 46.37 | 49.34 | 51.1 | 48.4 | Goed     |  |
| T122_C | 182495.4 | 385484.1 | 8 | 46.2  | 50.82 | 52.1 | 48.6 | Goed     |  |
| T123_A | 182489.6 | 385482.7 | 2 | 50.32 | 44.96 | 51.4 | 50.9 | Redelijk |  |
| T123_B | 182489.6 | 385482.7 | 5 | 50.37 | 46.59 | 51.9 | 51.1 | Redelijk |  |
| T123_C | 182489.6 | 385482.7 | 8 | 49.93 | 47.91 | 52.0 | 50.8 | Redelijk |  |
| T124_A | 182485.9 | 385486.2 | 2 | 46.25 | 42.1  | 47.7 | 47.5 | Goed     |  |
| T124_B | 182485.9 | 385486.2 | 5 | 46.41 | 42.94 | 48.0 | 47.6 | Goed     |  |
| T124_C | 182485.9 | 385486.2 | 8 | 46.12 | 43.73 | 48.1 | 47.5 | Goed     |  |
| T125_A | 182487.1 | 385491.8 | 2 | 44.24 | 41.23 | 46.0 | 46   | Goed     |  |
| T125_B | 182487.1 | 385491.8 | 5 | 44.75 | 42.11 | 46.6 | 46.4 | Goed     |  |
| T125_C | 182487.1 | 385491.8 | 8 | 44.74 | 43.18 | 47.0 | 46.5 | Goed     |  |
| T126_A | 182488.4 | 385497.3 | 2 | 42.51 | 41.51 | 45.0 | 44.9 | Goed     |  |
| T126_B | 182488.4 | 385497.3 | 5 | 43.22 | 42.35 | 45.8 | 45.4 | Goed     |  |
| T126_C | 182488.4 | 385497.3 | 8 | 43.32 | 43.09 | 46.2 | 45.6 | Goed     |  |
| T127_A | 182489.5 | 385502.4 | 2 | 41.04 | 42.08 | 44.6 | 44.2 | Goed     |  |
| T127_B | 182489.5 | 385502.4 | 5 | 41.96 | 42.86 | 45.4 | 44.8 | Goed     |  |
| T127_C | 182489.5 | 385502.4 | 8 | 42.18 | 43.62 | 46.0 | 45   | Goed     |  |
| T128_A | 182490.7 | 385507.7 | 2 | 40.04 | 42.58 | 44.5 | 43.8 | Goed     |  |
| T128_B | 182490.7 | 385507.7 | 5 | 41.24 | 43.28 | 45.4 | 44.5 | Goed     |  |
| T128_C | 182490.7 | 385507.7 | 8 | 41.59 | 43.99 | 46.0 | 44.7 | Goed     |  |
| T129_A | 182491.9 | 385513.3 | 2 | 39.8  | 43.37 | 45.0 | 43.9 | Goed     |  |
| T129_B | 182491.9 | 385513.3 | 5 | 41.2  | 44.04 | 45.9 | 44.6 | Goed     |  |
| T129_C | 182491.9 | 385513.3 | 8 | 41.7  | 44.35 | 46.2 | 44.9 | Goed     |  |
| T130_A | 182497.2 | 385514.6 | 2 | 37.43 | 45.56 | 46.2 | 43.6 | Goed     |  |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T130_B | 182497.2 | 385514.6 | 5 | 38.65 | 46    | 46.7 | 44.1 | Goed     |  |
| T130_C | 182497.2 | 385514.6 | 8 | 39.34 | 45.65 | 46.6 | 44.2 | Goed     |  |
| T131_A | 182473.5 | 385515.2 | 2 | 39.25 | 43.93 | 45.2 | 43.8 | Goed     |  |
| T131_B | 182473.5 | 385515.2 | 5 | 40.58 | 45.05 | 46.4 | 44.5 | Goed     |  |
| T131_C | 182473.5 | 385515.2 | 8 | 41    | 45.58 | 46.9 | 44.8 | Goed     |  |
| T132_A | 182472.5 | 385509.7 | 2 | 40.14 | 43.5  | 45.1 | 44   | Goed     |  |
| T132_B | 182472.5 | 385509.7 | 5 | 41.32 | 44.52 | 46.2 | 44.7 | Goed     |  |
| T132_C | 182472.5 | 385509.7 | 8 | 41.67 | 44.97 | 46.6 | 45   | Goed     |  |
| T133_A | 182471.5 | 385504.2 | 2 | 41.52 | 43.15 | 45.4 | 44.6 | Goed     |  |
| T133_B | 182471.5 | 385504.2 | 5 | 42.4  | 44.63 | 46.7 | 45.3 | Goed     |  |
| T133_C | 182471.5 | 385504.2 | 8 | 42.66 | 45.05 | 47.0 | 45.5 | Goed     |  |
| T134_A | 182470.5 | 385498.9 | 2 | 43.1  | 43.99 | 46.6 | 45.5 | Goed     |  |
| T134_B | 182470.5 | 385498.9 | 5 | 43.77 | 45.24 | 47.6 | 46.1 | Goed     |  |
| T134_C | 182470.5 | 385498.9 | 8 | 43.86 | 45.74 | 47.9 | 46.2 | Goed     |  |
| T135_A | 182469.6 | 385493.4 | 2 | 44.93 | 43.29 | 47.2 | 46.6 | Goed     |  |
| T135_B | 182469.6 | 385493.4 | 5 | 45.43 | 44.72 | 48.1 | 47.1 | Goed     |  |
| T135_C | 182469.6 | 385493.4 | 8 | 45.36 | 45.26 | 48.3 | 47.1 | Goed     |  |
| T136_A | 182468.6 | 385488.1 | 2 | 47.17 | 43.28 | 48.7 | 48.2 | Goed     |  |
| T136_B | 182468.6 | 385488.1 | 5 | 47.32 | 44.74 | 49.2 | 48.5 | Goed     |  |
| T136_C | 182468.6 | 385488.1 | 8 | 47    | 45.27 | 49.2 | 48.3 | Goed     |  |
| T137_A | 182462.9 | 385486.6 | 2 | 51.8  | 43.24 | 52.4 | 52.2 | Redelijk |  |
| T137_B | 182462.9 | 385486.6 | 5 | 51.53 | 44.23 | 52.3 | 52   | Redelijk |  |
| T137_C | 182462.9 | 385486.6 | 8 | 50.78 | 45.62 | 51.9 | 51.4 | Redelijk |  |
| T138_A | 182459.3 | 385490.6 | 2 | 47.04 | 44.27 | 48.9 | 48.2 | Goed     |  |
| T138_B | 182459.3 | 385490.6 | 5 | 47.04 | 45.03 | 49.2 | 48.3 | Goed     |  |
| T138_C | 182459.3 | 385490.6 | 8 | 46.6  | 45.78 | 49.2 | 48   | Goed     |  |
| T139_A | 182460.2 | 385495.9 | 2 | 44.99 | 43.67 | 47.4 | 46.7 | Goed     |  |
| T139_B | 182460.2 | 385495.9 | 5 | 45.4  | 44.55 | 48.0 | 47.1 | Goed     |  |
| T139_C | 182460.2 | 385495.9 | 8 | 45.32 | 45.29 | 48.3 | 47.1 | Goed     |  |
| T140_A | 182461.2 | 385501.4 | 2 | 43.44 | 42.56 | 46.0 | 45.6 | Goed     |  |
| T140_B | 182461.2 | 385501.4 | 5 | 44.13 | 43.48 | 46.8 | 46.1 | Goed     |  |
| T140_C | 182461.2 | 385501.4 | 8 | 44.2  | 44.64 | 47.4 | 46.3 | Goed     |  |
| T141_A | 182462   | 385505.9 | 2 | 42.47 | 42.74 | 45.6 | 45   | Goed     |  |
| T141_B | 182462   | 385505.9 | 5 | 43.38 | 43.7  | 46.6 | 45.7 | Goed     |  |
| T141_C | 182462   | 385505.9 | 8 | 43.54 | 45.33 | 47.5 | 46   | Goed     |  |
| T142_A | 182463.1 | 385511.8 | 2 | 41.71 | 42.67 | 45.2 | 44.6 | Goed     |  |
| T142_B | 182463.1 | 385511.8 | 5 | 42.9  | 44.06 | 46.5 | 45.4 | Goed     |  |
| T142_C | 182463.1 | 385511.8 | 8 | 43.15 | 45.28 | 47.4 | 45.8 | Goed     |  |
| T143_A | 182464   | 385517   | 2 | 41.75 | 42.58 | 45.2 | 44.6 | Goed     |  |
| T143_B | 182464   | 385517   | 5 | 43.05 | 43.37 | 46.2 | 45.4 | Goed     |  |
| T143_C | 182464   | 385517   | 8 | 43.31 | 44.45 | 46.9 | 45.7 | Goed     |  |
| T144_A | 182469.4 | 385518.7 | 2 | 39.22 | 44.1  | 45.3 | 43.8 | Goed     |  |
| T144_B | 182469.4 | 385518.7 | 5 | 40.58 | 44.33 | 45.9 | 44.3 | Goed     |  |
| T144_C | 182469.4 | 385518.7 | 8 | 40.89 | 43.88 | 45.6 | 44.4 | Goed     |  |
| T145_A | 182446.4 | 385519.5 | 2 | 39.61 | 43.59 | 45.1 | 43.8 | Goed     |  |
| T145_B | 182446.4 | 385519.5 | 5 | 40.89 | 44.41 | 46.0 | 44.5 | Goed     |  |
| T145_C | 182446.4 | 385519.5 | 8 | 41.15 | 44.97 | 46.5 | 44.7 | Goed     |  |
| T146_A | 182445.3 | 385513.8 | 2 | 40.71 | 43.12 | 45.1 | 44.2 | Goed     |  |
| T146_B | 182445.3 | 385513.8 | 5 | 41.85 | 44.46 | 46.4 | 44.9 | Goed     |  |
| T146_C | 182445.3 | 385513.8 | 8 | 42.09 | 44.96 | 46.8 | 45.2 | Goed     |  |
| T147_A | 182444.4 | 385508.7 | 2 | 42.05 | 42.87 | 45.5 | 44.8 | Goed     |  |
| T147_B | 182444.4 | 385508.7 | 5 | 42.89 | 44.2  | 46.6 | 45.5 | Goed     |  |
| T147_C | 182444.4 | 385508.7 | 8 | 43.02 | 44.75 | 47.0 | 45.6 | Goed     |  |
| T148_A | 182443.6 | 385504.3 | 2 | 43.33 | 43.25 | 46.3 | 45.6 | Goed     |  |
| T148_B | 182443.6 | 385504.3 | 5 | 43.97 | 44.59 | 47.3 | 46.1 | Goed     |  |
| T148_C | 182443.6 | 385504.3 | 8 | 44.04 | 44.91 | 47.5 | 46.2 | Goed     |  |
| T149_A | 182442.7 | 385499   | 2 | 45.17 | 43.21 | 47.3 | 46.8 | Goed     |  |
| T149_B | 182442.7 | 385499   | 5 | 45.6  | 44.67 | 48.2 | 47.2 | Goed     |  |
| T149_C | 182442.7 | 385499   | 8 | 45.52 | 45.15 | 48.3 | 47.2 | Goed     |  |
| T150_A | 182441.7 | 385493.5 | 2 | 47.65 | 42.31 | 48.8 | 48.6 | Goed     |  |
| T150_B | 182441.7 | 385493.5 | 5 | 47.77 | 43.96 | 49.3 | 48.8 | Goed     |  |
| T150_C | 182441.7 | 385493.5 | 8 | 47.38 | 44.41 | 49.2 | 48.5 | Goed     |  |
| T151_A | 182435.5 | 385492.5 | 2 | 51.9  | 46.84 | 53.1 | 52.4 | Redelijk |  |
| T151_B | 182435.5 | 385492.5 | 5 | 51.55 | 47.78 | 53.1 | 52.2 | Redelijk |  |
| T151_C | 182435.5 | 385492.5 | 8 | 50.74 | 48.94 | 52.9 | 51.6 | Redelijk |  |
| T152_A | 182432.2 | 385495.7 | 2 | 51.22 | 47.77 | 52.8 | 51.9 | Redelijk |  |
| T152_B | 182432.2 | 385495.7 | 5 | 50.98 | 48.7  | 53.0 | 51.7 | Redelijk |  |
| T152_C | 182432.2 | 385495.7 | 8 | 50.23 | 49.67 | 53.0 | 51.2 | Redelijk |  |
| T153_A | 182433.1 | 385500.6 | 2 | 50.87 | 47.02 | 52.4 | 51.5 | Redelijk |  |
| T153_B | 182433.1 | 385500.6 | 5 | 50.74 | 48.11 | 52.6 | 51.5 | Redelijk |  |
| T153_C | 182433.1 | 385500.6 | 8 | 50.13 | 49.16 | 52.7 | 51.1 | Redelijk |  |
| T154_A | 182434.1 | 385506   | 2 | 50.87 | 46.42 | 52.2 | 51.5 | Redelijk |  |
| T154_B | 182434.1 | 385506   | 5 | 50.75 | 47.7  | 52.5 | 51.5 | Redelijk |  |
| T154_C | 182434.1 | 385506   | 8 | 50.18 | 48.79 | 52.6 | 51.1 | Redelijk |  |
| T155_A | 182435   | 385510.9 | 2 | 51    | 46.43 | 52.3 | 51.6 | Redelijk |  |
| T155_B | 182435   | 385510.9 | 5 | 50.87 | 47.6  | 52.5 | 51.6 | Redelijk |  |
| T155_C | 182435   | 385510.9 | 8 | 50.32 | 48.74 | 52.6 | 51.2 | Redelijk |  |
| T156_A | 182435.9 | 385515.9 | 2 | 51.13 | 45.23 | 52.1 | 51.7 | Redelijk |  |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T156_B | 182435.9 | 385515.9 | 5 | 51.02 | 46.55 | 52.3 | 51.6 | Redelijk |  |
| T156_C | 182435.9 | 385515.9 | 8 | 50.47 | 47.64 | 52.3 | 51.2 | Redelijk |  |
| T157_A | 182436.8 | 385521.1 | 2 | 51.29 | 43.91 | 52.0 | 51.8 | Redelijk |  |
| T157_B | 182436.8 | 385521.1 | 5 | 51.16 | 45.14 | 52.1 | 51.7 | Redelijk |  |
| T157_C | 182436.8 | 385521.1 | 8 | 50.59 | 46.61 | 52.1 | 51.3 | Redelijk |  |
| T158_A | 182441.8 | 385523   | 2 | 46.58 | 44.11 | 48.5 | 47.9 | Goed     |  |
| T158_B | 182441.8 | 385523   | 5 | 46.84 | 44.21 | 48.7 | 48.1 | Goed     |  |
| T158_C | 182441.8 | 385523   | 8 | 46.57 | 43.68 | 48.4 | 47.8 | Goed     |  |
| T159_A | 182400.8 | 385536.6 | 2 | 48.67 | 49.28 | 52.0 | 50   | Goed     |  |
| T159_B | 182400.8 | 385536.6 | 5 | 48.67 | 50.39 | 52.6 | 50.1 | Goed     |  |
| T159_C | 182400.8 | 385536.6 | 8 | 48.16 | 52.5  | 53.9 | 50.2 | Goed     |  |
| T160_A | 182405.9 | 385537.2 | 2 | 48.94 | 48.52 | 51.7 | 50.1 | Goed     |  |
| T160_B | 182405.9 | 385537.2 | 5 | 48.91 | 49.4  | 52.2 | 50.2 | Goed     |  |
| T160_C | 182405.9 | 385537.2 | 8 | 48.41 | 51.39 | 53.2 | 50.1 | Goed     |  |
| T161_A | 182411.1 | 385537.7 | 2 | 49.31 | 48.82 | 52.1 | 50.4 | Goed     |  |
| T161_B | 182411.1 | 385537.7 | 5 | 49.28 | 49.75 | 52.5 | 50.5 | Redelijk |  |
| T161_C | 182411.1 | 385537.7 | 8 | 48.79 | 51.43 | 53.3 | 50.4 | Goed     |  |
| T162_A | 182417   | 385538.4 | 2 | 49.99 | 49.29 | 52.7 | 51   | Redelijk |  |
| T162_B | 182417   | 385538.4 | 5 | 49.89 | 50.16 | 53.0 | 51   | Redelijk |  |
| T162_C | 182417   | 385538.4 | 8 | 49.37 | 51.74 | 53.7 | 50.9 | Redelijk |  |
| T163_A | 182418.4 | 385543.7 | 2 | 50.25 | 43.73 | 51.1 | 50.8 | Redelijk |  |
| T163_B | 182418.4 | 385543.7 | 5 | 50.34 | 44.43 | 51.3 | 50.9 | Redelijk |  |
| T163_C | 182418.4 | 385543.7 | 8 | 49.92 | 44.82 | 51.1 | 50.6 | Redelijk |  |
| T164_A | 182414.7 | 385548.4 | 2 | 44.94 | 43.21 | 47.2 | 46.6 | Goed     |  |
| T164_B | 182414.7 | 385548.4 | 5 | 45.26 | 43.86 | 47.6 | 46.9 | Goed     |  |
| T164_C | 182414.7 | 385548.4 | 8 | 45.04 | 43.84 | 47.5 | 46.7 | Goed     |  |
| T165_A | 182409.3 | 385547.9 | 2 | 42.62 | 43.16 | 45.9 | 45.2 | Goed     |  |
| T165_B | 182409.3 | 385547.9 | 5 | 43.13 | 43.67 | 46.4 | 45.5 | Goed     |  |
| T165_C | 182409.3 | 385547.9 | 8 | 43.08 | 42.11 | 45.6 | 45.3 | Goed     |  |
| T166_A | 182404.4 | 385547.3 | 2 | 40.62 | 42.5  | 44.7 | 44.1 | Goed     |  |
| T166_B | 182404.4 | 385547.3 | 5 | 41.3  | 42.45 | 44.9 | 44.4 | Goed     |  |
| T166_C | 182404.4 | 385547.3 | 8 | 41.34 | 41.05 | 44.2 | 44.2 | Goed     |  |
| T167_A | 182399.6 | 385546.8 | 2 | 38.57 | 41.94 | 43.6 | 43.2 | Goed     |  |
| T167_B | 182399.6 | 385546.8 | 5 | 39.69 | 41.63 | 43.8 | 43.5 | Goed     |  |
| T167_C | 182399.6 | 385546.8 | 8 | 39.82 | 39.56 | 42.7 | 43.4 | Goed     |  |
| T168_A | 182397.4 | 385541.2 | 2 | 42.73 | 48.62 | 49.6 | 46.3 | Goed     |  |
| T168_B | 182397.4 | 385541.2 | 5 | 43.04 | 49.95 | 50.8 | 46.8 | Goed     |  |
| T168_C | 182397.4 | 385541.2 | 8 | 42.9  | 51.85 | 52.4 | 47.4 | Goed     |  |
| T169_A | 182382.3 | 385534.2 | 2 | 48.35 | 55.06 | 55.9 | 51.1 | Redelijk |  |
| T169_B | 182382.3 | 385534.2 | 5 | 48.25 | 56.48 | 57.1 | 51.6 | Redelijk |  |
| T169_C | 182382.3 | 385534.2 | 8 | 47.65 | 58.3  | 58.7 | 52.2 | Redelijk |  |
| T170_A | 182387.7 | 385537.2 | 2 | 44.87 | 42.45 | 46.8 | 46.5 | Goed     |  |
| T170_B | 182387.7 | 385537.2 | 5 | 45.3  | 43.56 | 47.5 | 46.9 | Goed     |  |
| T170_C | 182387.7 | 385537.2 | 8 | 45.07 | 44.94 | 48.0 | 46.9 | Goed     |  |
| T171_A | 182387.1 | 385542.9 | 2 | 42.43 | 43.2  | 45.8 | 45.1 | Goed     |  |
| T171_B | 182387.1 | 385542.9 | 5 | 43.19 | 44.25 | 46.8 | 45.6 | Goed     |  |
| T171_C | 182387.1 | 385542.9 | 8 | 43.29 | 46.29 | 48.1 | 46   | Goed     |  |
| T172_A | 182386.5 | 385548.1 | 2 | 41.07 | 44.26 | 46.0 | 44.5 | Goed     |  |
| T172_B | 182386.5 | 385548.1 | 5 | 42.08 | 45.44 | 47.1 | 45.2 | Goed     |  |
| T172_C | 182386.5 | 385548.1 | 8 | 42.24 | 47.02 | 48.3 | 45.7 | Goed     |  |
| T173_A | 182386   | 385553.1 | 2 | 39.79 | 43.7  | 45.2 | 43.9 | Goed     |  |
| T173_B | 182386   | 385553.1 | 5 | 40.97 | 45.01 | 46.5 | 44.6 | Goed     |  |
| T173_C | 182386   | 385553.1 | 8 | 41.25 | 45.92 | 47.2 | 45   | Goed     |  |
| T174_A | 182384.4 | 385558.3 | 2 | 37.13 | 42.87 | 43.9 | 42.9 | Goed     |  |
| T174_B | 182384.4 | 385558.3 | 5 | 38.83 | 43.97 | 45.1 | 43.6 | Goed     |  |
| T174_C | 182384.4 | 385558.3 | 8 | 39.24 | 44.48 | 45.6 | 43.9 | Goed     |  |
| T175_A | 182384   | 385563   | 2 | 36.56 | 42.24 | 43.3 | 42.6 | Goed     |  |
| T175_B | 182384   | 385563   | 5 | 38.37 | 43.23 | 44.5 | 43.3 | Goed     |  |
| T175_C | 182384   | 385563   | 8 | 38.69 | 43.86 | 45.0 | 43.5 | Goed     |  |
| T176_A | 182383.4 | 385568.4 | 2 | 35.54 | 42.42 | 43.2 | 42.4 | Goed     |  |
| T176_B | 182383.4 | 385568.4 | 5 | 37.38 | 43.5  | 44.4 | 43.1 | Goed     |  |
| T176_C | 182383.4 | 385568.4 | 8 | 37.8  | 44.18 | 45.1 | 43.4 | Goed     |  |
| T177_A | 182382.8 | 385573.5 | 2 | 34.73 | 42.49 | 43.2 | 42.3 | Goed     |  |
| T177_B | 182382.8 | 385573.5 | 5 | 36.52 | 43.82 | 44.6 | 42.9 | Goed     |  |
| T177_C | 182382.8 | 385573.5 | 8 | 36.94 | 44.71 | 45.4 | 43.3 | Goed     |  |
| T178_A | 182372.6 | 385571.6 | 2 | 41.5  | 54.3  | 54.5 | 48.2 | Goed     |  |
| T178_B | 182372.6 | 385571.6 | 5 | 41.83 | 55.64 | 55.8 | 49.1 | Goed     |  |
| T178_C | 182372.6 | 385571.6 | 8 | 41.91 | 57.3  | 57.4 | 50.2 | Goed     |  |
| T179_A | 182373.2 | 385566.5 | 2 | 41.58 | 54.86 | 55.1 | 48.6 | Goed     |  |
| T179_B | 182373.2 | 385566.5 | 5 | 41.91 | 56.17 | 56.3 | 49.4 | Goed     |  |
| T179_C | 182373.2 | 385566.5 | 8 | 42.09 | 57.91 | 58.0 | 50.7 | Redelijk |  |
| T180_A | 182373.7 | 385561.5 | 2 | 41.7  | 54.03 | 54.3 | 48.1 | Goed     |  |
| T180_B | 182373.7 | 385561.5 | 5 | 42.02 | 55.37 | 55.6 | 49   | Goed     |  |
| T180_C | 182373.7 | 385561.5 | 8 | 42.17 | 57.51 | 57.6 | 50.4 | Goed     |  |
| T181_A | 182374.3 | 385556.1 | 2 | 41.94 | 54.56 | 54.8 | 48.5 | Goed     |  |
| T181_B | 182374.3 | 385556.1 | 5 | 42.23 | 55.87 | 56.1 | 49.3 | Goed     |  |
| T181_C | 182374.3 | 385556.1 | 8 | 42.35 | 58.08 | 58.2 | 50.8 | Redelijk |  |
| T182_A | 182376   | 385551.3 | 2 | 42.05 | 55    | 55.2 | 48.7 | Goed     |  |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T182_B | 182376   | 385551.3 | 5 | 42.34 | 56.43 | 56.6 | 49.7 | Goed     |  |
| T182_C | 182376   | 385551.3 | 8 | 42.58 | 58.6  | 58.7 | 51.2 | Redelijk |  |
| T183_A | 182376.5 | 385546.2 | 2 | 42.33 | 55.44 | 55.6 | 49.1 | Goed     |  |
| T183_B | 182376.5 | 385546.2 | 5 | 42.61 | 56.76 | 56.9 | 49.9 | Goed     |  |
| T183_C | 182376.5 | 385546.2 | 8 | 42.83 | 58.66 | 58.8 | 51.3 | Redelijk |  |
| T184_A | 182377   | 385541.4 | 2 | 42.95 | 55.65 | 55.9 | 49.3 | Goed     |  |
| T184_B | 182377   | 385541.4 | 5 | 43.15 | 57.03 | 57.2 | 50.2 | Goed     |  |
| T184_C | 182377   | 385541.4 | 8 | 43.27 | 58.92 | 59.0 | 51.6 | Redelijk |  |
| T185_A | 182377.5 | 385536.8 | 2 | 44.01 | 55.76 | 56.0 | 49.7 | Goed     |  |
| T185_B | 182377.5 | 385536.8 | 5 | 44.05 | 57.22 | 57.4 | 50.5 | Redelijk |  |
| T185_C | 182377.5 | 385536.8 | 8 | 43.98 | 59    | 59.1 | 51.8 | Redelijk |  |
| T186_A | 182382   | 385581   | 2 | 36.32 | 42.98 | 43.8 | 42.7 | Goed     |  |
| T186_B | 182382   | 385581   | 5 | 38.2  | 44.07 | 45.1 | 43.4 | Goed     |  |
| T187_A | 182381.5 | 385585.7 | 2 | 37.31 | 43.38 | 44.3 | 43   | Goed     |  |
| T187_B | 182381.5 | 385585.7 | 5 | 38.88 | 44.46 | 45.5 | 43.7 | Goed     |  |
| T188_A | 182381   | 385590.4 | 2 | 37.57 | 43.44 | 44.4 | 43.1 | Goed     |  |
| T188_B | 182381   | 385590.4 | 5 | 39.01 | 44.51 | 45.6 | 43.8 | Goed     |  |
| T189_A | 182380.4 | 385595.6 | 2 | 37.75 | 44.05 | 45.0 | 43.3 | Goed     |  |
| T189_B | 182380.4 | 385595.6 | 5 | 39.1  | 45.09 | 46.1 | 44   | Goed     |  |
| T190_A | 182380   | 385599.2 | 2 | 37.88 | 44.04 | 45.0 | 43.3 | Goed     |  |
| T190_B | 182380   | 385599.2 | 5 | 39.23 | 45.08 | 46.1 | 44   | Goed     |  |
| T191_A | 182370.7 | 385598.7 | 2 | 40.72 | 56.23 | 56.4 | 49.3 | Goed     |  |
| T191_B | 182370.7 | 385598.7 | 5 | 41.02 | 56.62 | 56.7 | 49.6 | Goed     |  |
| T192_A | 182371.3 | 385593.4 | 2 | 41.1  | 55.74 | 55.9 | 49   | Goed     |  |
| T192_B | 182371.3 | 385593.4 | 5 | 41.4  | 56.67 | 56.8 | 49.7 | Goed     |  |
| T193_A | 182371.8 | 385589   | 2 | 41.28 | 55.46 | 55.6 | 48.9 | Goed     |  |
| T193_B | 182371.8 | 385589   | 5 | 41.59 | 56.41 | 56.6 | 49.5 | Goed     |  |
| T194_A | 182372.3 | 385584.5 | 2 | 41.45 | 54.94 | 55.1 | 48.6 | Goed     |  |
| T194_B | 182372.3 | 385584.5 | 5 | 41.74 | 55.99 | 56.2 | 49.3 | Goed     |  |
| T195_A | 182372.8 | 385579.9 | 2 | 40.94 | 54.33 | 54.5 | 48.1 | Goed     |  |
| T195_B | 182372.8 | 385579.9 | 5 | 41.29 | 55.23 | 55.4 | 48.7 | Goed     |  |
| T196_A | 182413.4 | 385581.9 | 2 | 41.86 | 44.93 | 46.7 | 45   | Goed     |  |
| T196_B | 182413.4 | 385581.9 | 5 | 42.19 | 47.38 | 48.5 | 45.7 | Goed     |  |
| T196_C | 182413.4 | 385581.9 | 8 | 42.19 | 46.63 | 48.0 | 45.5 | Goed     |  |
| T197_A | 182418.8 | 385579.7 | 2 | 50.49 | 43.09 | 51.2 | 51   | Redelijk |  |
| T197_B | 182418.8 | 385579.7 | 5 | 50.37 | 44.17 | 51.3 | 51   | Redelijk |  |
| T197_C | 182418.8 | 385579.7 | 8 | 49.76 | 44.76 | 51.0 | 50.5 | Redelijk |  |
| T198_A | 182419.3 | 385574.7 | 2 | 51.29 | 42.8  | 51.9 | 51.7 | Redelijk |  |
| T198_B | 182419.3 | 385574.7 | 5 | 51    | 43.93 | 51.8 | 51.5 | Redelijk |  |
| T198_C | 182419.3 | 385574.7 | 8 | 50.23 | 44.51 | 51.3 | 50.8 | Redelijk |  |
| T199_A | 182419.7 | 385570.9 | 2 | 51.57 | 43.18 | 52.2 | 52   | Redelijk |  |
| T199_B | 182419.7 | 385570.9 | 5 | 51.22 | 44.41 | 52.0 | 51.7 | Redelijk |  |
| T199_C | 182419.7 | 385570.9 | 8 | 50.43 | 45.22 | 51.6 | 51.1 | Redelijk |  |
| T200_A | 182420.2 | 385566.5 | 2 | 51.72 | 42.43 | 52.2 | 52.1 | Redelijk |  |
| T200_B | 182420.2 | 385566.5 | 5 | 51.37 | 43.52 | 52.0 | 51.8 | Redelijk |  |
| T200_C | 182420.2 | 385566.5 | 8 | 50.56 | 44.09 | 51.4 | 51.1 | Redelijk |  |
| T201_A | 182420.6 | 385562.1 | 2 | 51.8  | 43.24 | 52.4 | 52.2 | Redelijk |  |
| T201_B | 182420.6 | 385562.1 | 5 | 51.45 | 44.18 | 52.2 | 51.9 | Redelijk |  |
| T201_C | 182420.6 | 385562.1 | 8 | 50.62 | 44.97 | 51.7 | 51.2 | Redelijk |  |
| T202_A | 182415.4 | 385558.4 | 2 | 46.05 | 44.79 | 48.5 | 47.5 | Goed     |  |
| T202_B | 182415.4 | 385558.4 | 5 | 46.24 | 46.56 | 49.4 | 47.9 | Goed     |  |
| T202_C | 182415.4 | 385558.4 | 8 | 46    | 49.32 | 51.0 | 48.2 | Goed     |  |
| T203_A | 182410.6 | 385560.4 | 2 | 31.75 | 44.6  | 44.8 | 42.5 | Goed     |  |
| T203_B | 182410.6 | 385560.4 | 5 | 33.42 | 46.47 | 46.7 | 43.3 | Goed     |  |
| T203_C | 182410.6 | 385560.4 | 8 | 34.95 | 48.82 | 49.0 | 44.4 | Goed     |  |
| T204_A | 182410   | 385565.9 | 2 | 32.71 | 46.94 | 47.1 | 43.4 | Goed     |  |
| T204_B | 182410   | 385565.9 | 5 | 34.23 | 48.7  | 48.9 | 44.2 | Goed     |  |
| T204_C | 182410   | 385565.9 | 8 | 35.4  | 50.58 | 50.7 | 45.3 | Goed     |  |
| T205_A | 182409.6 | 385569.3 | 2 | 33.05 | 47.12 | 47.3 | 43.5 | Goed     |  |
| T205_B | 182409.6 | 385569.3 | 5 | 34.69 | 48.72 | 48.9 | 44.3 | Goed     |  |
| T205_C | 182409.6 | 385569.3 | 8 | 35.85 | 50.61 | 50.8 | 45.3 | Goed     |  |
| T206_A | 182409.1 | 385574.5 | 2 | 33.79 | 46.09 | 46.3 | 43.2 | Goed     |  |
| T206_B | 182409.1 | 385574.5 | 5 | 35.6  | 47.79 | 48.0 | 44   | Goed     |  |
| T206_C | 182409.1 | 385574.5 | 8 | 36.84 | 49.86 | 50.1 | 45.1 | Goed     |  |
| T207_A | 182408.7 | 385578.8 | 2 | 33.65 | 45.23 | 45.5 | 42.9 | Goed     |  |
| T207_B | 182408.7 | 385578.8 | 5 | 35.7  | 47.24 | 47.5 | 43.8 | Goed     |  |
| T207_C | 182408.7 | 385578.8 | 8 | 37.08 | 49.92 | 50.1 | 45.2 | Goed     |  |
| T208_A | 182440   | 385562.3 | 2 | 49.83 | 45.95 | 51.3 | 50.6 | Redelijk |  |
| T208_B | 182440   | 385562.3 | 5 | 49.85 | 46.33 | 51.4 | 50.6 | Redelijk |  |
| T208_C | 182440   | 385562.3 | 8 | 49.46 | 47.39 | 51.6 | 50.4 | Goed     |  |
| T209_A | 182440.2 | 385567.9 | 2 | 49.63 | 45.35 | 51.0 | 50.4 | Goed     |  |
| T209_B | 182440.2 | 385567.9 | 5 | 49.68 | 46.71 | 51.5 | 50.5 | Redelijk |  |
| T209_C | 182440.2 | 385567.9 | 8 | 49.32 | 47.72 | 51.6 | 50.3 | Goed     |  |
| T210_A | 182440.4 | 385572.9 | 2 | 49.67 | 45.77 | 51.2 | 50.4 | Goed     |  |
| T210_B | 182440.4 | 385572.9 | 5 | 49.71 | 47.82 | 51.9 | 50.6 | Redelijk |  |
| T210_C | 182440.4 | 385572.9 | 8 | 49.32 | 48.57 | 52.0 | 50.4 | Goed     |  |
| T211_A | 182440.6 | 385578.2 | 2 | 50.27 | 46.93 | 51.9 | 51   | Redelijk |  |
| T211_B | 182440.6 | 385578.2 | 5 | 50.16 | 47.45 | 52.0 | 51   | Redelijk |  |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T211_C | 182440.6 | 385578.2 | 8 | 49.6  | 48.67 | 52.2 | 50.6 | Redelijk |  |
| T212_A | 182446.3 | 385580.5 | 2 | 52.27 | 46.49 | 53.3 | 52.7 | Redelijk |  |
| T212_B | 182446.3 | 385580.5 | 5 | 51.56 | 45.59 | 52.5 | 52.1 | Redelijk |  |
| T212_C | 182446.3 | 385580.5 | 8 | 50.42 | 43.51 | 51.2 | 51   | Redelijk |  |
| T213_A | 182450.3 | 385577.4 | 2 | 48.07 | 43.66 | 49.4 | 49   | Goed     |  |
| T213_B | 182450.3 | 385577.4 | 5 | 47.87 | 44.28 | 49.4 | 48.9 | Goed     |  |
| T213_C | 182450.3 | 385577.4 | 8 | 47.17 | 44.62 | 49.1 | 48.3 | Goed     |  |
| T214_A | 182450.1 | 385572.3 | 2 | 45.62 | 43.37 | 47.6 | 47.1 | Goed     |  |
| T214_B | 182450.1 | 385572.3 | 5 | 45.86 | 44.06 | 48.1 | 47.3 | Goed     |  |
| T214_C | 182450.1 | 385572.3 | 8 | 45.55 | 44.26 | 48.0 | 47.1 | Goed     |  |
| T215_A | 182449.9 | 385567.1 | 2 | 43.83 | 43.43 | 46.6 | 45.9 | Goed     |  |
| T215_B | 182449.9 | 385567.1 | 5 | 44.37 | 44.34 | 47.4 | 46.3 | Goed     |  |
| T215_C | 182449.9 | 385567.1 | 8 | 44.24 | 44.69 | 47.5 | 46.3 | Goed     |  |
| T216_A | 182449.7 | 385561.3 | 2 | 42.26 | 43.06 | 45.7 | 44.9 | Goed     |  |
| T216_B | 182449.7 | 385561.3 | 5 | 43.15 | 43.96 | 46.6 | 45.6 | Goed     |  |
| T216_C | 182449.7 | 385561.3 | 8 | 43.13 | 44.11 | 46.7 | 45.6 | Goed     |  |
| T217_A | 182444.4 | 385559.5 | 2 | 44.41 | 43.4  | 46.9 | 46.3 | Goed     |  |
| T217_B | 182444.4 | 385559.5 | 5 | 44.81 | 45.21 | 48.0 | 46.7 | Goed     |  |
| T217_C | 182444.4 | 385559.5 | 8 | 44.73 | 47.65 | 49.4 | 47.1 | Goed     |  |
| T218_A | 182474.9 | 385559.3 | 2 | 42.77 | 42.73 | 45.8 | 45.2 | Goed     |  |
| T218_B | 182474.9 | 385559.3 | 5 | 43.66 | 43.73 | 46.7 | 45.8 | Goed     |  |
| T218_C | 182474.9 | 385559.3 | 8 | 43.7  | 45.62 | 47.8 | 46.1 | Goed     |  |
| T219_A | 182475.6 | 385564.8 | 2 | 44.08 | 43.12 | 46.6 | 46   | Goed     |  |
| T219_B | 182475.6 | 385564.8 | 5 | 44.63 | 44.17 | 47.4 | 46.5 | Goed     |  |
| T219_C | 182475.6 | 385564.8 | 8 | 44.54 | 45.77 | 48.2 | 46.6 | Goed     |  |
| T220_A | 182476.3 | 385570.5 | 2 | 46.04 | 43.69 | 48.0 | 47.4 | Goed     |  |
| T220_B | 182476.3 | 385570.5 | 5 | 46.2  | 44.72 | 48.5 | 47.6 | Goed     |  |
| T220_C | 182476.3 | 385570.5 | 8 | 45.87 | 45.97 | 48.9 | 47.5 | Goed     |  |
| T221_A | 182477.1 | 385576   | 2 | 49.08 | 45.23 | 50.6 | 49.9 | Goed     |  |
| T221_B | 182477.1 | 385576   | 5 | 48.58 | 45.43 | 50.3 | 49.5 | Goed     |  |
| T221_C | 182477.1 | 385576   | 8 | 47.69 | 46    | 49.9 | 48.9 | Goed     |  |
| T222_A | 182482.6 | 385577.4 | 2 | 53.83 | 45.69 | 54.5 | 54.1 | Redelijk |  |
| T222_B | 182482.6 | 385577.4 | 5 | 52.74 | 45.8  | 53.5 | 53.1 | Redelijk |  |
| T222_C | 182482.6 | 385577.4 | 8 | 51.32 | 43.17 | 51.9 | 51.8 | Redelijk |  |
| T223_A | 182486.5 | 385573.2 | 2 | 48.07 | 44.57 | 49.7 | 49   | Goed     |  |
| T223_B | 182486.5 | 385573.2 | 5 | 47.88 | 45.09 | 49.7 | 48.9 | Goed     |  |
| T223_C | 182486.5 | 385573.2 | 8 | 47.21 | 45.72 | 49.5 | 48.5 | Goed     |  |
| T224_A | 182485.8 | 385568.2 | 2 | 45.28 | 44.31 | 47.8 | 46.9 | Goed     |  |
| T224_B | 182485.8 | 385568.2 | 5 | 45.39 | 45.07 | 48.2 | 47.1 | Goed     |  |
| T224_C | 182485.8 | 385568.2 | 8 | 45.08 | 46.02 | 48.6 | 47   | Goed     |  |
| T225_A | 182485.2 | 385563   | 2 | 43.24 | 44.01 | 46.7 | 45.6 | Goed     |  |
| T225_B | 182485.2 | 385563   | 5 | 43.62 | 44.77 | 47.2 | 45.9 | Goed     |  |
| T225_C | 182485.2 | 385563   | 8 | 43.51 | 45.42 | 47.6 | 46   | Goed     |  |
| T226_A | 182484.5 | 385557.7 | 2 | 41.63 | 43.79 | 45.9 | 44.7 | Goed     |  |
| T226_B | 182484.5 | 385557.7 | 5 | 42.32 | 44.82 | 46.8 | 45.2 | Goed     |  |
| T226_C | 182484.5 | 385557.7 | 8 | 42.39 | 45.89 | 47.5 | 45.5 | Goed     |  |
| T227_A | 182478.8 | 385555.6 | 2 | 37.03 | 43.38 | 44.3 | 43   | Goed     |  |
| T227_B | 182478.8 | 385555.6 | 5 | 38.96 | 44.74 | 45.8 | 43.8 | Goed     |  |
| T227_C | 182478.8 | 385555.6 | 8 | 39.77 | 46.97 | 47.7 | 44.7 | Goed     |  |
| T228_A | 182437.9 | 385548.4 | 2 | 51.53 | 43.62 | 52.2 | 52   | Redelijk |  |
| T228_B | 182437.9 | 385548.4 | 5 | 51.3  | 44.68 | 52.2 | 51.8 | Redelijk |  |
| T228_C | 182437.9 | 385548.4 | 8 | 50.64 | 46.72 | 52.1 | 51.3 | Redelijk |  |
| T229_A | 182439.8 | 385542.7 | 2 | 48.63 | 47.17 | 51.0 | 49.7 | Goed     |  |
| T229_B | 182439.8 | 385542.7 | 5 | 48.57 | 48    | 51.3 | 49.7 | Goed     |  |
| T229_C | 182439.8 | 385542.7 | 8 | 48.14 | 49.42 | 51.8 | 49.6 | Goed     |  |
| T230_A | 182446.2 | 385541.9 | 2 | 46    | 46.85 | 49.5 | 47.7 | Goed     |  |
| T230_B | 182446.2 | 385541.9 | 5 | 46.33 | 47.83 | 50.2 | 48.1 | Goed     |  |
| T230_C | 182446.2 | 385541.9 | 8 | 46.27 | 49.25 | 51.0 | 48.3 | Goed     |  |
| T231_A | 182450.6 | 385541.4 | 2 | 44.78 | 47.01 | 49.0 | 47   | Goed     |  |
| T231_B | 182450.6 | 385541.4 | 5 | 45.37 | 48.01 | 49.9 | 47.5 | Goed     |  |
| T231_C | 182450.6 | 385541.4 | 8 | 45.49 | 49.37 | 50.9 | 47.9 | Goed     |  |
| T232_A | 182455.9 | 385540.7 | 2 | 44.35 | 45.91 | 48.2 | 46.6 | Goed     |  |
| T232_B | 182455.9 | 385540.7 | 5 | 45.14 | 47.29 | 49.4 | 47.3 | Goed     |  |
| T232_C | 182455.9 | 385540.7 | 8 | 45.33 | 49.33 | 50.8 | 47.8 | Goed     |  |
| T233_A | 182460.5 | 385539.1 | 2 | 42.75 | 45.51 | 47.4 | 45.6 | Goed     |  |
| T233_B | 182460.5 | 385539.1 | 5 | 43.78 | 46.85 | 48.6 | 46.4 | Goed     |  |
| T233_C | 182460.5 | 385539.1 | 8 | 44    | 48.36 | 49.7 | 46.8 | Goed     |  |
| T234_A | 182466.2 | 385538.3 | 2 | 41.37 | 45.9  | 47.2 | 45   | Goed     |  |
| T234_B | 182466.2 | 385538.3 | 5 | 42.51 | 47.15 | 48.4 | 45.8 | Goed     |  |
| T234_C | 182466.2 | 385538.3 | 8 | 42.9  | 48.52 | 49.6 | 46.3 | Goed     |  |
| T235_A | 182470.6 | 385537.7 | 2 | 40.7  | 45.83 | 47.0 | 44.7 | Goed     |  |
| T235_B | 182470.6 | 385537.7 | 5 | 41.9  | 47.21 | 48.3 | 45.5 | Goed     |  |
| T235_C | 182470.6 | 385537.7 | 8 | 42.39 | 48.57 | 49.5 | 46.1 | Goed     |  |
| T236_A | 182475.4 | 385537   | 2 | 40.37 | 45.27 | 46.5 | 44.5 | Goed     |  |
| T236_B | 182475.4 | 385537   | 5 | 41.6  | 46.32 | 47.6 | 45.2 | Goed     |  |
| T236_C | 182475.4 | 385537   | 8 | 42.19 | 48.12 | 49.1 | 45.9 | Goed     |  |
| T237_A | 182481.4 | 385536.2 | 2 | 39.81 | 45.98 | 46.9 | 44.4 | Goed     |  |
| T237_B | 182481.4 | 385536.2 | 5 | 41.09 | 47.18 | 48.1 | 45.2 | Goed     |  |

|        |          |          |   |       |       |      |      |      |  |
|--------|----------|----------|---|-------|-------|------|------|------|--|
| T237_C | 182481.4 | 385536.2 | 8 | 41.7  | 48.69 | 49.5 | 45.9 | Goed |  |
| T238_A | 182484.3 | 385540.6 | 2 | 38.17 | 44.07 | 45.1 | 43.4 | Goed |  |
| T238_B | 182484.3 | 385540.6 | 5 | 39.74 | 45.14 | 46.2 | 44.2 | Goed |  |
| T238_C | 182484.3 | 385540.6 | 8 | 40.13 | 46.22 | 47.2 | 44.6 | Goed |  |
| T239_A | 182481.6 | 385546   | 2 | 38.6  | 42.92 | 44.3 | 43.3 | Goed |  |
| T239_B | 182481.6 | 385546   | 5 | 40.32 | 43.07 | 44.9 | 44   | Goed |  |
| T239_C | 182481.6 | 385546   | 8 | 40.55 | 41.71 | 44.2 | 43.9 | Goed |  |
| T240_A | 182476.6 | 385546.7 | 2 | 38.74 | 43.22 | 44.5 | 43.4 | Goed |  |
| T240_B | 182476.6 | 385546.7 | 5 | 40.51 | 43.44 | 45.2 | 44.2 | Goed |  |
| T240_C | 182476.6 | 385546.7 | 8 | 40.68 | 42.21 | 44.5 | 44   | Goed |  |
| T241_A | 182471.8 | 385547.4 | 2 | 39.99 | 42.45 | 44.4 | 43.8 | Goed |  |
| T241_B | 182471.8 | 385547.4 | 5 | 41.51 | 42.68 | 45.1 | 44.5 | Goed |  |
| T241_C | 182471.8 | 385547.4 | 8 | 41.61 | 42.09 | 44.9 | 44.5 | Goed |  |
| T242_A | 182466.6 | 385548.1 | 2 | 40.92 | 41.41 | 44.2 | 44.1 | Goed |  |
| T242_B | 182466.6 | 385548.1 | 5 | 42.38 | 41.46 | 45.0 | 44.8 | Goed |  |
| T242_C | 182466.6 | 385548.1 | 8 | 42.42 | 40.92 | 44.7 | 44.8 | Goed |  |
| T243_A | 182462   | 385548.7 | 2 | 41.01 | 40.68 | 43.9 | 44   | Goed |  |
| T243_B | 182462   | 385548.7 | 5 | 42.47 | 40.61 | 44.6 | 44.8 | Goed |  |
| T243_C | 182462   | 385548.7 | 8 | 42.49 | 40    | 44.4 | 44.8 | Goed |  |
| T244_A | 182456.8 | 385550.3 | 2 | 42.81 | 40.69 | 44.9 | 45   | Goed |  |
| T244_B | 182456.8 | 385550.3 | 5 | 43.96 | 40.62 | 45.6 | 45.7 | Goed |  |
| T244_C | 182456.8 | 385550.3 | 8 | 43.97 | 40.26 | 45.5 | 45.7 | Goed |  |
| T245_A | 182451.4 | 385551   | 2 | 43.57 | 41.46 | 45.7 | 45.6 | Goed |  |
| T245_B | 182451.4 | 385551   | 5 | 44.48 | 41.35 | 46.2 | 46.1 | Goed |  |
| T245_C | 182451.4 | 385551   | 8 | 44.45 | 41.35 | 46.2 | 46.1 | Goed |  |
| T246_A | 182446.3 | 385551.6 | 2 | 44.39 | 44.23 | 47.3 | 46.3 | Goed |  |
| T246_B | 182446.3 | 385551.6 | 5 | 45.01 | 42.94 | 47.1 | 46.6 | Goed |  |
| T246_C | 182446.3 | 385551.6 | 8 | 44.92 | 42.41 | 46.9 | 46.5 | Goed |  |
| T247_A | 182441.3 | 385552.2 | 2 | 45.75 | 43.02 | 47.6 | 47.2 | Goed |  |
| T247_B | 182441.3 | 385552.2 | 5 | 46.02 | 43.48 | 47.9 | 47.4 | Goed |  |
| T247_C | 182441.3 | 385552.2 | 8 | 45.74 | 42.28 | 47.4 | 47.1 | Goed |  |
| T248_A | 182499.2 | 385537.7 | 2 | 38.4  | 42.04 | 43.6 | 43.1 | Goed |  |
| T248_B | 182499.2 | 385537.7 | 5 | 40.07 | 42.8  | 44.7 | 43.9 | Goed |  |
| T248_C | 182499.2 | 385537.7 | 8 | 40.49 | 44.15 | 45.7 | 44.3 | Goed |  |
| T249_A | 182501.2 | 385532.7 | 2 | 39.63 | 47.18 | 47.9 | 44.7 | Goed |  |
| T249_B | 182501.2 | 385532.7 | 5 | 40.84 | 48.3  | 49.0 | 45.4 | Goed |  |
| T249_C | 182501.2 | 385532.7 | 8 | 41.58 | 49.46 | 50.1 | 46.1 | Goed |  |
| T250_A | 182506.1 | 385532   | 2 | 38.96 | 47.15 | 47.8 | 44.5 | Goed |  |
| T250_B | 182506.1 | 385532   | 5 | 40.27 | 48.32 | 49.0 | 45.3 | Goed |  |
| T250_C | 182506.1 | 385532   | 8 | 41.13 | 49.51 | 50.1 | 45.9 | Goed |  |
| T251_A | 182512.1 | 385531.1 | 2 | 38.82 | 45.72 | 46.5 | 44   | Goed |  |
| T251_B | 182512.1 | 385531.1 | 5 | 40.14 | 46.9  | 47.7 | 44.8 | Goed |  |
| T251_C | 182512.1 | 385531.1 | 8 | 41.04 | 48.09 | 48.9 | 45.5 | Goed |  |
| T252_A | 182516.3 | 385530.5 | 2 | 39.39 | 47.37 | 48.0 | 44.7 | Goed |  |
| T252_B | 182516.3 | 385530.5 | 5 | 40.63 | 48.66 | 49.3 | 45.5 | Goed |  |
| T252_C | 182516.3 | 385530.5 | 8 | 41.37 | 49.84 | 50.4 | 46.1 | Goed |  |
| T253_A | 182521.7 | 385531.7 | 2 | 39.54 | 47.19 | 47.9 | 44.7 | Goed |  |
| T253_B | 182521.7 | 385531.7 | 5 | 40.51 | 48.25 | 48.9 | 45.3 | Goed |  |
| T253_C | 182521.7 | 385531.7 | 8 | 41.34 | 49.73 | 50.3 | 46.1 | Goed |  |
| T254_A | 182527.4 | 385530.8 | 2 | 39.4  | 47.52 | 48.1 | 44.7 | Goed |  |
| T254_B | 182527.4 | 385530.8 | 5 | 40.38 | 48.65 | 49.3 | 45.4 | Goed |  |
| T254_C | 182527.4 | 385530.8 | 8 | 41.17 | 50.18 | 50.7 | 46.2 | Goed |  |
| T255_A | 182531.5 | 385530.2 | 2 | 39.46 | 47.63 | 48.2 | 44.8 | Goed |  |
| T255_B | 182531.5 | 385530.2 | 5 | 40.52 | 48.93 | 49.5 | 45.5 | Goed |  |
| T255_C | 182531.5 | 385530.2 | 8 | 41.32 | 50.68 | 51.2 | 46.4 | Goed |  |
| T256_A | 182537   | 385529.5 | 2 | 39.57 | 49.81 | 50.2 | 45.6 | Goed |  |
| T256_B | 182537   | 385529.5 | 5 | 40.64 | 51    | 51.4 | 46.4 | Goed |  |
| T256_C | 182537   | 385529.5 | 8 | 41.44 | 52.18 | 52.5 | 47.1 | Goed |  |
| T257_A | 182542.8 | 385528.6 | 2 | 39.61 | 51.04 | 51.3 | 46.2 | Goed |  |
| T257_B | 182542.8 | 385528.6 | 5 | 40.66 | 52.26 | 52.6 | 47   | Goed |  |
| T257_C | 182542.8 | 385528.6 | 8 | 41.52 | 53.3  | 53.6 | 47.7 | Goed |  |
| T258_A | 182545.6 | 385532.9 | 2 | 39.1  | 46.6  | 47.3 | 44.4 | Goed |  |
| T258_B | 182545.6 | 385532.9 | 5 | 40.6  | 47.67 | 48.4 | 45.2 | Goed |  |
| T258_C | 182545.6 | 385532.9 | 8 | 41.27 | 48.19 | 49.0 | 45.6 | Goed |  |
| T259_A | 182542.8 | 385538.4 | 2 | 37.87 | 43.32 | 44.4 | 43.2 | Goed |  |
| T259_B | 182542.8 | 385538.4 | 5 | 39.79 | 43.83 | 45.3 | 43.9 | Goed |  |
| T259_C | 182542.8 | 385538.4 | 8 | 40.21 | 44.12 | 45.6 | 44.2 | Goed |  |
| T260_A | 182538.6 | 385539   | 2 | 38.13 | 43.14 | 44.3 | 43.2 | Goed |  |
| T260_B | 182538.6 | 385539   | 5 | 39.95 | 43.69 | 45.2 | 44   | Goed |  |
| T260_C | 182538.6 | 385539   | 8 | 40.3  | 43.67 | 45.3 | 44.1 | Goed |  |
| T261_A | 182532.7 | 385539.9 | 2 | 39.47 | 42.37 | 44.2 | 43.6 | Goed |  |
| T261_B | 182532.7 | 385539.9 | 5 | 41.04 | 42.75 | 45.0 | 44.3 | Goed |  |
| T261_C | 182532.7 | 385539.9 | 8 | 41.23 | 41.6  | 44.4 | 44.2 | Goed |  |
| T262_A | 182528.4 | 385540.5 | 2 | 40.07 | 41.87 | 44.1 | 43.7 | Goed |  |
| T262_B | 182528.4 | 385540.5 | 5 | 41.66 | 42.15 | 44.9 | 44.5 | Goed |  |
| T262_C | 182528.4 | 385540.5 | 8 | 41.79 | 40.87 | 44.4 | 44.5 | Goed |  |
| T263_A | 182523.1 | 385541.3 | 2 | 40.35 | 42.29 | 44.4 | 43.9 | Goed |  |
| T263_B | 182523.1 | 385541.3 | 5 | 41.95 | 42.04 | 45.0 | 44.7 | Goed |  |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T263_C | 182523.1 | 385541.3 | 8 | 42.04 | 40.62 | 44.4 | 44.6 | Goed     |  |
| T264_A | 182517.4 | 385540.2 | 2 | 39.55 | 40.44 | 43.0 | 43.3 | Goed     |  |
| T264_B | 182517.4 | 385540.2 | 5 | 41.19 | 39.76 | 43.5 | 44   | Goed     |  |
| T264_C | 182517.4 | 385540.2 | 8 | 41.5  | 40.48 | 44.0 | 44.3 | Goed     |  |
| T265_A | 182512.2 | 385540.9 | 2 | 38.88 | 42.03 | 43.7 | 43.3 | Goed     |  |
| T265_B | 182512.2 | 385540.9 | 5 | 40.54 | 41.64 | 44.1 | 43.9 | Goed     |  |
| T265_C | 182512.2 | 385540.9 | 8 | 40.89 | 41.13 | 44.0 | 44   | Goed     |  |
| T266_A | 182507.5 | 385541.6 | 2 | 37.75 | 42.42 | 43.7 | 43   | Goed     |  |
| T266_B | 182507.5 | 385541.6 | 5 | 39.66 | 42.58 | 44.4 | 43.7 | Goed     |  |
| T266_C | 182507.5 | 385541.6 | 8 | 40.12 | 42.88 | 44.7 | 43.9 | Goed     |  |
| T267_A | 182502.9 | 385542.2 | 2 | 37.64 | 42.78 | 43.9 | 43   | Goed     |  |
| T267_B | 182502.9 | 385542.2 | 5 | 39.49 | 43.04 | 44.6 | 43.7 | Goed     |  |
| T267_C | 182502.9 | 385542.2 | 8 | 39.85 | 43.54 | 45.1 | 43.9 | Goed     |  |
| T268_A | 182505.9 | 385550.8 | 2 | 35.37 | 44.31 | 44.8 | 42.8 | Goed     |  |
| T268_B | 182505.9 | 385550.8 | 5 | 37.5  | 45.52 | 46.2 | 43.6 | Goed     |  |
| T268_C | 182505.9 | 385550.8 | 8 | 38.36 | 47.37 | 47.9 | 44.4 | Goed     |  |
| T269_A | 182511.3 | 385553.1 | 2 | 41.82 | 44.27 | 46.2 | 44.9 | Goed     |  |
| T269_B | 182511.3 | 385553.1 | 5 | 42.78 | 45.15 | 47.1 | 45.5 | Goed     |  |
| T269_C | 182511.3 | 385553.1 | 8 | 42.86 | 46.6  | 48.1 | 45.9 | Goed     |  |
| T270_A | 182511.6 | 385558.7 | 2 | 43.34 | 44.31 | 46.9 | 45.7 | Goed     |  |
| T270_B | 182511.6 | 385558.7 | 5 | 43.96 | 45.35 | 47.7 | 46.2 | Goed     |  |
| T270_C | 182511.6 | 385558.7 | 8 | 43.9  | 46.67 | 48.5 | 46.4 | Goed     |  |
| T271_A | 182512   | 385564.2 | 2 | 45.31 | 44.81 | 48.1 | 47   | Goed     |  |
| T271_B | 182512   | 385564.2 | 5 | 45.62 | 45.69 | 48.7 | 47.3 | Goed     |  |
| T271_C | 182512   | 385564.2 | 8 | 45.36 | 46.54 | 49.0 | 47.3 | Goed     |  |
| T272_A | 182512.4 | 385569.8 | 2 | 47.79 | 45.18 | 49.7 | 48.9 | Goed     |  |
| T272_B | 182512.4 | 385569.8 | 5 | 47.62 | 45.97 | 49.9 | 48.8 | Goed     |  |
| T272_C | 182512.4 | 385569.8 | 8 | 47    | 46.51 | 49.8 | 48.4 | Goed     |  |
| T273_A | 182507.4 | 385572.5 | 2 | 51.98 | 43.56 | 52.6 | 52.4 | Redelijk |  |
| T273_B | 182507.4 | 385572.5 | 5 | 51.47 | 43.76 | 52.1 | 51.9 | Redelijk |  |
| T273_C | 182507.4 | 385572.5 | 8 | 50.5  | 40.42 | 50.9 | 51   | Redelijk |  |
| T274_A | 182502.7 | 385569.6 | 2 | 46.81 | 43.41 | 48.4 | 48   | Goed     |  |
| T274_B | 182502.7 | 385569.6 | 5 | 46.79 | 44.76 | 48.9 | 48.1 | Goed     |  |
| T274_C | 182502.7 | 385569.6 | 8 | 46.35 | 44.65 | 48.6 | 47.7 | Goed     |  |
| T275_A | 182502.4 | 385564.3 | 2 | 44.37 | 43.31 | 46.9 | 46.2 | Goed     |  |
| T275_B | 182502.4 | 385564.3 | 5 | 44.69 | 44.87 | 47.8 | 46.6 | Goed     |  |
| T275_C | 182502.4 | 385564.3 | 8 | 44.51 | 44.74 | 47.6 | 46.5 | Goed     |  |
| T276_A | 182502.1 | 385559.6 | 2 | 42.61 | 42.25 | 45.4 | 45   | Goed     |  |
| T276_B | 182502.1 | 385559.6 | 5 | 43.11 | 42.81 | 46.0 | 45.4 | Goed     |  |
| T276_C | 182502.1 | 385559.6 | 8 | 43.08 | 44.06 | 46.6 | 45.5 | Goed     |  |
| T277_A | 182501.6 | 385553.2 | 2 | 40.95 | 42.05 | 44.5 | 44.2 | Goed     |  |
| T277_B | 182501.6 | 385553.2 | 5 | 41.84 | 42.74 | 45.3 | 44.7 | Goed     |  |
| T277_C | 182501.6 | 385553.2 | 8 | 42.12 | 44.11 | 46.2 | 45   | Goed     |  |
| T278_A | 182542   | 385548.6 | 2 | 36.19 | 44.99 | 45.5 | 43.2 | Goed     |  |
| T278_B | 182542   | 385548.6 | 5 | 38.21 | 46.45 | 47.1 | 44.1 | Goed     |  |
| T278_C | 182542   | 385548.6 | 8 | 39.1  | 48.9  | 49.3 | 45.1 | Goed     |  |
| T279_A | 182546.8 | 385551.3 | 2 | 41.4  | 45.47 | 46.9 | 44.9 | Goed     |  |
| T279_B | 182546.8 | 385551.3 | 5 | 42.23 | 46.48 | 47.9 | 45.5 | Goed     |  |
| T279_C | 182546.8 | 385551.3 | 8 | 42.43 | 47.23 | 48.5 | 45.8 | Goed     |  |
| T280_A | 182547.1 | 385556.6 | 2 | 42.92 | 45.65 | 47.5 | 45.7 | Goed     |  |
| T280_B | 182547.1 | 385556.6 | 5 | 43.42 | 46.64 | 48.3 | 46.2 | Goed     |  |
| T280_C | 182547.1 | 385556.6 | 8 | 43.49 | 47.25 | 48.8 | 46.3 | Goed     |  |
| T281_A | 182547.4 | 385562   | 2 | 44.92 | 46.2  | 48.6 | 46.9 | Goed     |  |
| T281_B | 182547.4 | 385562   | 5 | 45.16 | 47.07 | 49.2 | 47.2 | Goed     |  |
| T281_C | 182547.4 | 385562   | 8 | 45.01 | 47.78 | 49.6 | 47.3 | Goed     |  |
| T282_A | 182547.7 | 385567.2 | 2 | 47.16 | 45.87 | 49.6 | 48.4 | Goed     |  |
| T282_B | 182547.7 | 385567.2 | 5 | 47.08 | 46.5  | 49.8 | 48.5 | Goed     |  |
| T282_C | 182547.7 | 385567.2 | 8 | 46.54 | 47.06 | 49.8 | 48.1 | Goed     |  |
| T283_A | 182542.9 | 385570.4 | 2 | 51.99 | 43.8  | 52.6 | 52.4 | Redelijk |  |
| T283_B | 182542.9 | 385570.4 | 5 | 51.49 | 42.38 | 52.0 | 51.9 | Redelijk |  |
| T283_C | 182542.9 | 385570.4 | 8 | 50.52 | 39.81 | 50.9 | 51   | Redelijk |  |
| T284_A | 182538   | 385567.4 | 2 | 47.32 | 44.85 | 49.3 | 48.5 | Goed     |  |
| T284_B | 182538   | 385567.4 | 5 | 47.25 | 45.44 | 49.4 | 48.5 | Goed     |  |
| T284_C | 182538   | 385567.4 | 8 | 46.76 | 45.86 | 49.3 | 48.2 | Goed     |  |
| T285_A | 182537.7 | 385562.5 | 2 | 45.12 | 43.58 | 47.4 | 46.8 | Goed     |  |
| T285_B | 182537.7 | 385562.5 | 5 | 45.41 | 44.67 | 48.1 | 47.1 | Goed     |  |
| T285_C | 182537.7 | 385562.5 | 8 | 45.19 | 45.86 | 48.5 | 47.1 | Goed     |  |
| T286_A | 182537.3 | 385556.7 | 2 | 43.23 | 43.58 | 46.4 | 45.6 | Goed     |  |
| T286_B | 182537.3 | 385556.7 | 5 | 43.84 | 43.97 | 46.9 | 46   | Goed     |  |
| T286_C | 182537.3 | 385556.7 | 8 | 43.76 | 45.74 | 47.9 | 46.2 | Goed     |  |
| T287_A | 182537.1 | 385551.7 | 2 | 41.91 | 42.63 | 45.3 | 44.7 | Goed     |  |
| T287_B | 182537.1 | 385551.7 | 5 | 42.83 | 43.66 | 46.3 | 45.3 | Goed     |  |
| T287_C | 182537.1 | 385551.7 | 8 | 42.86 | 46.45 | 48.0 | 45.8 | Goed     |  |
| T288_A | 182568.1 | 385565.4 | 2 | 46.59 | 47.09 | 49.9 | 48.2 | Goed     |  |
| T288_B | 182568.1 | 385565.4 | 5 | 46.55 | 47.34 | 50.0 | 48.2 | Goed     |  |
| T288_C | 182568.1 | 385565.4 | 8 | 46.13 | 47.94 | 50.1 | 48   | Goed     |  |
| T289_A | 182568.2 | 385560   | 2 | 44.32 | 46.92 | 48.8 | 46.7 | Goed     |  |
| T289_B | 182568.2 | 385560   | 5 | 44.6  | 47.23 | 49.1 | 46.9 | Goed     |  |

|        |          |          |   |       |       |      |      |          |  |
|--------|----------|----------|---|-------|-------|------|------|----------|--|
| T289_C | 182568.2 | 385560   | 8 | 44.46 | 47.95 | 49.6 | 47   | Goed     |  |
| T290_A | 182568.4 | 385554.8 | 2 | 42.6  | 46.63 | 48.1 | 45.7 | Goed     |  |
| T290_B | 182568.4 | 385554.8 | 5 | 43.13 | 46.94 | 48.5 | 46.1 | Goed     |  |
| T290_C | 182568.4 | 385554.8 | 8 | 43.14 | 47.75 | 49.0 | 46.3 | Goed     |  |
| T291_A | 182568.5 | 385550   | 2 | 41.24 | 46.39 | 47.5 | 45.1 | Goed     |  |
| T291_B | 182568.5 | 385550   | 5 | 42.02 | 46.74 | 48.0 | 45.5 | Goed     |  |
| T291_C | 182568.5 | 385550   | 8 | 42.12 | 47.63 | 48.7 | 45.8 | Goed     |  |
| T292_A | 182568.6 | 385545.3 | 2 | 40.13 | 46.49 | 47.4 | 44.7 | Goed     |  |
| T292_B | 182568.6 | 385545.3 | 5 | 41.3  | 47.19 | 48.2 | 45.3 | Goed     |  |
| T292_C | 182568.6 | 385545.3 | 8 | 41.62 | 48.08 | 49.0 | 45.7 | Goed     |  |
| T293_A | 182570.8 | 385539.6 | 2 | 36.67 | 43.97 | 44.7 | 43   | Goed     |  |
| T293_B | 182570.8 | 385539.6 | 5 | 38.23 | 44.51 | 45.4 | 43.6 | Goed     |  |
| T293_C | 182570.8 | 385539.6 | 8 | 39.16 | 45.89 | 46.7 | 44.2 | Goed     |  |
| T294_A | 182571   | 385534.7 | 2 | 38.16 | 43.79 | 44.8 | 43.4 | Goed     |  |
| T294_B | 182571   | 385534.7 | 5 | 39.6  | 44.18 | 45.5 | 43.9 | Goed     |  |
| T294_C | 182571   | 385534.7 | 8 | 40.14 | 45.34 | 46.5 | 44.4 | Goed     |  |
| T295_A | 182571.1 | 385529.9 | 2 | 37.32 | 43.86 | 44.7 | 43.1 | Goed     |  |
| T295_B | 182571.1 | 385529.9 | 5 | 38.9  | 44.26 | 45.4 | 43.7 | Goed     |  |
| T295_C | 182571.1 | 385529.9 | 8 | 39.45 | 45.41 | 46.4 | 44.2 | Goed     |  |
| T296_A | 182571.3 | 385524.3 | 2 | 37.58 | 43.98 | 44.9 | 43.2 | Goed     |  |
| T296_B | 182571.3 | 385524.3 | 5 | 39.06 | 44.54 | 45.6 | 43.8 | Goed     |  |
| T296_C | 182571.3 | 385524.3 | 8 | 39.68 | 45.93 | 46.9 | 44.4 | Goed     |  |
| T297_A | 182576.6 | 385521.7 | 2 | 43.34 | 47.1  | 48.6 | 46.2 | Goed     |  |
| T297_B | 182576.6 | 385521.7 | 5 | 44.7  | 48.15 | 49.8 | 47.2 | Goed     |  |
| T297_C | 182576.6 | 385521.7 | 8 | 45.24 | 49.63 | 51.0 | 47.8 | Goed     |  |
| T298_A | 182581   | 385525.1 | 2 | 44.04 | 46.13 | 48.2 | 46.4 | Goed     |  |
| T298_B | 182581   | 385525.1 | 5 | 45.41 | 47.62 | 49.7 | 47.5 | Goed     |  |
| T298_C | 182581   | 385525.1 | 8 | 45.85 | 48.19 | 50.2 | 47.9 | Goed     |  |
| T299_A | 182580.8 | 385530.2 | 2 | 43.03 | 45.37 | 47.4 | 45.7 | Goed     |  |
| T299_B | 182580.8 | 385530.2 | 5 | 44.54 | 47.05 | 49.0 | 46.9 | Goed     |  |
| T299_C | 182580.8 | 385530.2 | 8 | 44.97 | 47.83 | 49.6 | 47.3 | Goed     |  |
| T300_A | 182580.7 | 385535.3 | 2 | 41.23 | 45.94 | 47.2 | 45   | Goed     |  |
| T300_B | 182580.7 | 385535.3 | 5 | 42.82 | 47.61 | 48.9 | 46.1 | Goed     |  |
| T300_C | 182580.7 | 385535.3 | 8 | 43.16 | 48.33 | 49.5 | 46.4 | Goed     |  |
| T301_A | 182580.5 | 385540.4 | 2 | 41.1  | 45.48 | 46.8 | 44.8 | Goed     |  |
| T301_B | 182580.5 | 385540.4 | 5 | 42.59 | 47.07 | 48.4 | 45.8 | Goed     |  |
| T301_C | 182580.5 | 385540.4 | 8 | 42.89 | 47.76 | 49.0 | 46.1 | Goed     |  |
| T302_A | 182578.4 | 385545.7 | 2 | 41.6  | 44.85 | 46.5 | 44.9 | Goed     |  |
| T302_B | 182578.4 | 385545.7 | 5 | 42.74 | 45.93 | 47.6 | 45.7 | Goed     |  |
| T302_C | 182578.4 | 385545.7 | 8 | 42.97 | 47.8  | 49.0 | 46.2 | Goed     |  |
| T303_A | 182578.2 | 385550.6 | 2 | 42.55 | 46.11 | 47.7 | 45.6 | Goed     |  |
| T303_B | 182578.2 | 385550.6 | 5 | 43.34 | 47.25 | 48.7 | 46.2 | Goed     |  |
| T303_C | 182578.2 | 385550.6 | 8 | 43.5  | 49.12 | 50.2 | 46.8 | Goed     |  |
| T304_A | 182578.1 | 385555.3 | 2 | 43.69 | 45.91 | 48.0 | 46.2 | Goed     |  |
| T304_B | 182578.1 | 385555.3 | 5 | 44.17 | 46.95 | 48.8 | 46.6 | Goed     |  |
| T304_C | 182578.1 | 385555.3 | 8 | 44.23 | 48.49 | 49.9 | 47   | Goed     |  |
| T305_A | 182578   | 385560.3 | 2 | 45.16 | 45.8  | 48.5 | 47   | Goed     |  |
| T305_B | 182578   | 385560.3 | 5 | 45.35 | 47.11 | 49.3 | 47.4 | Goed     |  |
| T305_C | 182578   | 385560.3 | 8 | 45.23 | 48.28 | 50.0 | 47.5 | Goed     |  |
| T306_A | 182577.8 | 385565.6 | 2 | 47.35 | 46.62 | 50.0 | 48.7 | Goed     |  |
| T306_B | 182577.8 | 385565.6 | 5 | 47.17 | 47.66 | 50.4 | 48.7 | Goed     |  |
| T306_C | 182577.8 | 385565.6 | 8 | 46.68 | 48.67 | 50.8 | 48.5 | Goed     |  |
| T307_A | 182572.7 | 385568.5 | 2 | 51.61 | 45.74 | 52.6 | 52.1 | Redelijk |  |
| T307_B | 182572.7 | 385568.5 | 5 | 51.13 | 43.77 | 51.9 | 51.6 | Redelijk |  |
| T307_C | 182572.7 | 385568.5 | 8 | 50.22 | 39.13 | 50.5 | 50.7 | Redelijk |  |
| T308_A | 182598.8 | 385560.7 | 2 | 45.87 | 47.8  | 50.0 | 47.8 | Goed     |  |
| T308_B | 182598.8 | 385560.7 | 5 | 45.99 | 47.78 | 50.0 | 47.9 | Goed     |  |
| T308_C | 182598.8 | 385560.7 | 8 | 45.7  | 48    | 50.0 | 47.7 | Goed     |  |
| T309_A | 182598.4 | 385555.4 | 2 | 44.2  | 47.9  | 49.4 | 46.8 | Goed     |  |
| T309_B | 182598.4 | 385555.4 | 5 | 44.57 | 47.72 | 49.4 | 47   | Goed     |  |
| T309_C | 182598.4 | 385555.4 | 8 | 44.47 | 48.03 | 49.6 | 47   | Goed     |  |
| T310_A | 182598.1 | 385550.8 | 2 | 42.99 | 47.7  | 49.0 | 46.2 | Goed     |  |
| T310_B | 182598.1 | 385550.8 | 5 | 43.58 | 47.74 | 49.2 | 46.5 | Goed     |  |
| T310_C | 182598.1 | 385550.8 | 8 | 43.61 | 48.25 | 49.5 | 46.6 | Goed     |  |
| T311_A | 182597.7 | 385546.2 | 2 | 42.13 | 47.65 | 48.7 | 45.8 | Goed     |  |
| T311_B | 182597.7 | 385546.2 | 5 | 42.98 | 47.67 | 48.9 | 46.2 | Goed     |  |
| T311_C | 182597.7 | 385546.2 | 8 | 43.08 | 48.28 | 49.4 | 46.4 | Goed     |  |
| T312_A | 182599.3 | 385539.7 | 2 | 41.83 | 50.02 | 50.6 | 46.4 | Goed     |  |
| T312_B | 182599.3 | 385539.7 | 5 | 42.79 | 50.47 | 51.2 | 46.9 | Goed     |  |
| T312_C | 182599.3 | 385539.7 | 8 | 43.17 | 51.38 | 52.0 | 47.4 | Goed     |  |
| T313_A | 182599   | 385535   | 2 | 41.92 | 49.49 | 50.2 | 46.2 | Goed     |  |
| T313_B | 182599   | 385535   | 5 | 43.01 | 49.86 | 50.7 | 46.8 | Goed     |  |
| T313_C | 182599   | 385535   | 8 | 43.31 | 50.68 | 51.4 | 47.2 | Goed     |  |
| T314_A | 182598.7 | 385530.1 | 2 | 41.2  | 50.41 | 50.9 | 46.3 | Goed     |  |
| T314_B | 182598.7 | 385530.1 | 5 | 42.36 | 50.9  | 51.5 | 46.9 | Goed     |  |
| T314_C | 182598.7 | 385530.1 | 8 | 42.58 | 51.78 | 52.3 | 47.3 | Goed     |  |
| T315_A | 182598.4 | 385525.4 | 2 | 40.76 | 50.44 | 50.9 | 46.2 | Goed     |  |
| T315_B | 182598.4 | 385525.4 | 5 | 41.81 | 50.93 | 51.4 | 46.7 | Goed     |  |

|        |          |          |    |       |       |      |      |                 |     |
|--------|----------|----------|----|-------|-------|------|------|-----------------|-----|
| T315_C | 182598.4 | 385525.4 | 8  | 41.99 | 51.77 | 52.2 | 47.1 | Goed            |     |
| T316_A | 182602.6 | 385521.8 | 2  | 48.56 | 51.63 | 53.4 | 50.3 | Goed            |     |
| T316_B | 182602.6 | 385521.8 | 5  | 49.03 | 52.55 | 54.1 | 50.8 | Redelijk        |     |
| T316_C | 182602.6 | 385521.8 | 8  | 49.11 | 53.57 | 54.9 | 51.1 | Redelijk        |     |
| T317_A | 182607.9 | 385524.4 | 2  | 50.07 | 48.4  | 52.3 | 51   | Redelijk        |     |
| T317_B | 182607.9 | 385524.4 | 5  | 50.3  | 48.71 | 52.6 | 51.2 | Redelijk        |     |
| T317_C | 182607.9 | 385524.4 | 8  | 50.19 | 49.13 | 52.7 | 51.1 | Redelijk        |     |
| T318_A | 182608.3 | 385529.9 | 2  | 49.15 | 48.51 | 51.9 | 50.2 | Goed            |     |
| T318_B | 182608.3 | 385529.9 | 5  | 49.48 | 48.69 | 52.1 | 50.5 | Redelijk        |     |
| T318_C | 182608.3 | 385529.9 | 8  | 49.44 | 49.23 | 52.3 | 50.5 | Redelijk        |     |
| T319_A | 182608.6 | 385534.9 | 2  | 48.41 | 48.53 | 51.5 | 49.7 | Goed            |     |
| T319_B | 182608.6 | 385534.9 | 5  | 48.74 | 48.61 | 51.7 | 49.9 | Goed            |     |
| T319_C | 182608.6 | 385534.9 | 8  | 48.71 | 48.91 | 51.8 | 49.9 | Goed            |     |
| T320_A | 182608.9 | 385539.6 | 2  | 47.85 | 48.2  | 51.0 | 49.2 | Goed            |     |
| T320_B | 182608.9 | 385539.6 | 5  | 48.15 | 48.46 | 51.3 | 49.5 | Goed            |     |
| T320_C | 182608.9 | 385539.6 | 8  | 48.09 | 49.14 | 51.7 | 49.5 | Goed            |     |
| T321_A | 182607.3 | 385545   | 2  | 46.81 | 47.42 | 50.1 | 48.4 | Goed            |     |
| T321_B | 182607.3 | 385545   | 5  | 47.01 | 47.44 | 50.2 | 48.5 | Goed            |     |
| T321_C | 182607.3 | 385545   | 8  | 47.01 | 48.27 | 50.7 | 48.6 | Goed            |     |
| T322_A | 182607.7 | 385550.3 | 2  | 47.35 | 48    | 50.7 | 48.8 | Goed            |     |
| T322_B | 182607.7 | 385550.3 | 5  | 47.63 | 48.77 | 51.2 | 49.1 | Goed            |     |
| T322_C | 182607.7 | 385550.3 | 8  | 47.59 | 49.03 | 51.4 | 49.2 | Goed            |     |
| T323_A | 182608   | 385555.1 | 2  | 47.91 | 48.23 | 51.1 | 49.3 | Goed            |     |
| T323_B | 182608   | 385555.1 | 5  | 48.08 | 48.82 | 51.5 | 49.5 | Goed            |     |
| T323_C | 182608   | 385555.1 | 8  | 47.87 | 49.04 | 51.5 | 49.4 | Goed            |     |
| T324_A | 182608.4 | 385560.2 | 2  | 48.98 | 48.17 | 51.6 | 50.1 | Goed            |     |
| T324_B | 182608.4 | 385560.2 | 5  | 48.95 | 48.9  | 51.9 | 50.1 | Goed            |     |
| T324_C | 182608.4 | 385560.2 | 8  | 48.53 | 49.05 | 51.8 | 49.8 | Goed            |     |
| T325_A | 182603.6 | 385563.2 | 2  | 49.74 | 45.11 | 51.0 | 50.5 | Redelijk        |     |
| T325_B | 182603.6 | 385563.2 | 5  | 49.5  | 44.01 | 50.6 | 50.2 | Goed            |     |
| T325_C | 182603.6 | 385563.2 | 8  | 48.87 | 39.66 | 49.4 | 49.5 | Goed            |     |
| T326_A | 182399.1 | 385471.7 | 2  | 37.15 | 60.16 | 60.2 | 52.2 | Redelijk        |     |
| T326_B | 182399.1 | 385471.7 | 5  | 38.25 | 63.17 | 63.2 | 55.1 | Redelijk        |     |
| T326_C | 182399.1 | 385471.7 | 8  | 38.89 | 65    | 65.0 | 57.1 | Matig           |     |
| T326_D | 182399.1 | 385471.7 | 11 | 39.56 | 65.94 | 65.9 | 58.2 | Matig           |     |
| T326_E | 182399.1 | 385471.7 | 14 | 40.3  | 66.45 | 66.5 | 58.8 | Matig           |     |
| T327_A | 182404.7 | 385461.7 | 2  | 38.82 | 62.63 | 62.6 | 54.6 | Redelijk        |     |
| T327_B | 182404.7 | 385461.7 | 5  | 39.79 | 65.99 | 66.0 | 58.2 | Matig           |     |
| T327_C | 182404.7 | 385461.7 | 8  | 40.44 | 67.92 | 67.9 | 60.5 | Tamelijk slecht | Nee |
| T327_D | 182404.7 | 385461.7 | 11 | 41.3  | 68.7  | 68.7 | 61.5 | Tamelijk slecht | Nee |
| T327_E | 182404.7 | 385461.7 | 14 | 42.19 | 68.81 | 68.8 | 61.6 | Tamelijk slecht | Nee |
| T328_A | 182419.4 | 385457.8 | 2  | 39.13 | 62.52 | 62.5 | 54.5 | Redelijk        |     |
| T328_B | 182419.4 | 385457.8 | 5  | 40.13 | 65.91 | 65.9 | 58.1 | Matig           |     |
| T328_C | 182419.4 | 385457.8 | 8  | 40.8  | 67.88 | 67.9 | 60.5 | Tamelijk slecht | Nee |
| T328_D | 182419.4 | 385457.8 | 11 | 41.69 | 68.67 | 68.7 | 61.5 | Tamelijk slecht | Nee |
| T328_E | 182419.4 | 385457.8 | 14 | 42.53 | 68.8  | 68.8 | 61.6 | Tamelijk slecht | Nee |
| T329_A | 182435.6 | 385453.4 | 2  | 39.62 | 62.43 | 62.5 | 54.4 | Redelijk        |     |
| T329_B | 182435.6 | 385453.4 | 5  | 40.66 | 65.87 | 65.9 | 58.1 | Matig           |     |
| T329_C | 182435.6 | 385453.4 | 8  | 41.41 | 67.89 | 67.9 | 60.5 | Tamelijk slecht | Nee |
| T329_D | 182435.6 | 385453.4 | 11 | 42.17 | 68.67 | 68.7 | 61.5 | Tamelijk slecht | Nee |
| T329_E | 182435.6 | 385453.4 | 14 | 42.88 | 68.84 | 68.9 | 61.7 | Tamelijk slecht | Nee |
| T330_A | 182450.6 | 385449.4 | 2  | 40.07 | 62.39 | 62.4 | 54.4 | Redelijk        |     |
| T330_B | 182450.6 | 385449.4 | 5  | 41.1  | 65.89 | 65.9 | 58.1 | Matig           |     |
| T330_C | 182450.6 | 385449.4 | 8  | 41.89 | 67.95 | 68.0 | 60.6 | Tamelijk slecht | Nee |
| T330_D | 182450.6 | 385449.4 | 11 | 42.63 | 68.74 | 68.8 | 61.6 | Tamelijk slecht | Nee |
| T330_E | 182450.6 | 385449.4 | 14 | 43.31 | 68.93 | 68.9 | 61.8 | Tamelijk slecht | Nee |
| T331_A | 182467.9 | 385444.8 | 2  | 40.71 | 62.56 | 62.6 | 54.6 | Redelijk        |     |
| T331_B | 182467.9 | 385444.8 | 5  | 41.75 | 66.12 | 66.1 | 58.4 | Matig           |     |
| T331_C | 182467.9 | 385444.8 | 8  | 42.65 | 68.21 | 68.2 | 60.9 | Tamelijk slecht | Nee |
| T331_D | 182467.9 | 385444.8 | 11 | 43.32 | 69.02 | 69.0 | 61.9 | Tamelijk slecht | Nee |
| T331_E | 182467.9 | 385444.8 | 14 | 44.01 | 69.25 | 69.3 | 62.2 | Tamelijk slecht | Nee |
| T332_A | 182486.3 | 385439.8 | 2  | 41.93 | 63.12 | 63.2 | 55.2 | Redelijk        |     |
| T332_B | 182486.3 | 385439.8 | 5  | 43.02 | 66.8  | 66.8 | 59.2 | Matig           |     |
| T332_C | 182486.3 | 385439.8 | 8  | 43.94 | 68.95 | 69.0 | 61.8 | Tamelijk slecht | Nee |
| T332_D | 182486.3 | 385439.8 | 11 | 44.59 | 69.77 | 69.8 | 62.9 | Tamelijk slecht | Nee |
| T332_E | 182486.3 | 385439.8 | 14 | 45.25 | 70.03 | 70.0 | 63.2 | Tamelijk slecht | Nee |
| T333_A | 182502.2 | 385435.6 | 2  | 42.56 | 63.89 | 63.9 | 56   | Matig           |     |
| T333_B | 182502.2 | 385435.6 | 5  | 43.9  | 67.64 | 67.7 | 60.2 | Matig           |     |
| T333_C | 182502.2 | 385435.6 | 8  | 44.87 | 69.85 | 69.9 | 63   | Tamelijk slecht | Nee |
| T333_D | 182502.2 | 385435.6 | 11 | 45.6  | 70.7  | 70.7 | 64.1 | Tamelijk slecht | Nee |
| T333_E | 182502.2 | 385435.6 | 14 | 46.18 | 70.97 | 71.0 | 64.5 | Tamelijk slecht | Nee |
| T334_A | 182509.1 | 385442.3 | 2  | 44.69 | 60.64 | 60.7 | 53.2 | Redelijk        |     |
| T334_B | 182509.1 | 385442.3 | 5  | 45.69 | 64.37 | 64.4 | 56.7 | Matig           |     |
| T334_C | 182509.1 | 385442.3 | 8  | 46.2  | 66.28 | 66.3 | 58.7 | Matig           |     |
| T334_D | 182509.1 | 385442.3 | 11 | 46.54 | 67.38 | 67.4 | 60   | Matig           |     |
| T334_E | 182509.1 | 385442.3 | 14 | 46.83 | 68.03 | 68.1 | 60.8 | Tamelijk slecht | Nee |
| T335_A | 182505.6 | 385451.5 | 2  | 47.77 | 49.17 | 51.5 | 49.3 | Goed            |     |
| T335_B | 182505.6 | 385451.5 | 5  | 48.13 | 50.78 | 52.7 | 49.8 | Goed            |     |

|        |          |          |    |       |       |      |      |          |  |
|--------|----------|----------|----|-------|-------|------|------|----------|--|
| T335_C | 182505.6 | 385451.5 | 8  | 47.95 | 51.87 | 53.3 | 49.9 | Goed     |  |
| T335_D | 182505.6 | 385451.5 | 11 | 47.63 | 46.3  | 50.0 | 48.8 | Goed     |  |
| T335_E | 182505.6 | 385451.5 | 14 | 47.31 | 42.61 | 48.6 | 48.3 | Goed     |  |
| T336_A | 182490.9 | 385455.4 | 2  | 47.8  | 47.58 | 50.7 | 49.1 | Goed     |  |
| T336_B | 182490.9 | 385455.4 | 5  | 48.19 | 48.6  | 51.4 | 49.5 | Goed     |  |
| T336_C | 182490.9 | 385455.4 | 8  | 48    | 49.16 | 51.6 | 49.5 | Goed     |  |
| T336_D | 182490.9 | 385455.4 | 11 | 47.7  | 45.01 | 49.6 | 48.8 | Goed     |  |
| T336_E | 182490.9 | 385455.4 | 14 | 47.38 | 42.61 | 48.6 | 48.4 | Goed     |  |
| T337_A | 182471.9 | 385460.5 | 2  | 47.91 | 45.31 | 49.8 | 49   | Goed     |  |
| T337_B | 182471.9 | 385460.5 | 5  | 48.26 | 45.7  | 50.2 | 49.3 | Goed     |  |
| T337_C | 182471.9 | 385460.5 | 8  | 48.08 | 45.67 | 50.1 | 49.1 | Goed     |  |
| T337_D | 182471.9 | 385460.5 | 11 | 47.77 | 43.8  | 49.2 | 48.8 | Goed     |  |
| T337_E | 182471.9 | 385460.5 | 14 | 47.42 | 42.52 | 48.6 | 48.4 | Goed     |  |
| T338_A | 182455.6 | 385464.8 | 2  | 48.3  | 45.65 | 50.2 | 49.3 | Goed     |  |
| T338_B | 182455.6 | 385464.8 | 5  | 48.56 | 46.3  | 50.6 | 49.6 | Goed     |  |
| T338_C | 182455.6 | 385464.8 | 8  | 48.35 | 46.46 | 50.5 | 49.4 | Goed     |  |
| T338_D | 182455.6 | 385464.8 | 11 | 48.01 | 45.64 | 50.0 | 49.1 | Goed     |  |
| T338_E | 182455.6 | 385464.8 | 14 | 47.62 | 45.54 | 49.7 | 48.8 | Goed     |  |
| T339_A | 182441.1 | 385468.7 | 2  | 48.23 | 45.75 | 50.2 | 49.3 | Goed     |  |
| T339_B | 182441.1 | 385468.7 | 5  | 48.49 | 46.42 | 50.6 | 49.5 | Goed     |  |
| T339_C | 182441.1 | 385468.7 | 8  | 48.29 | 46.69 | 50.6 | 49.4 | Goed     |  |
| T339_D | 182441.1 | 385468.7 | 11 | 47.93 | 45.96 | 50.1 | 49   | Goed     |  |
| T339_E | 182441.1 | 385468.7 | 14 | 47.53 | 46.18 | 49.9 | 48.8 | Goed     |  |
| T340_A | 182424.2 | 385473.3 | 2  | 47.92 | 46.28 | 50.2 | 49.1 | Goed     |  |
| T340_B | 182424.2 | 385473.3 | 5  | 48.37 | 47.54 | 51.0 | 49.5 | Goed     |  |
| T340_C | 182424.2 | 385473.3 | 8  | 48.25 | 48.47 | 51.4 | 49.6 | Goed     |  |
| T340_D | 182424.2 | 385473.3 | 11 | 47.94 | 49.23 | 51.6 | 49.4 | Goed     |  |
| T340_E | 182424.2 | 385473.3 | 14 | 47.57 | 49.9  | 51.9 | 49.3 | Goed     |  |
| T341_A | 182409.1 | 385477.3 | 2  | 45.69 | 49.29 | 50.9 | 48   | Goed     |  |
| T341_B | 182409.1 | 385477.3 | 5  | 46.71 | 51.65 | 52.9 | 49.1 | Goed     |  |
| T341_C | 182409.1 | 385477.3 | 8  | 46.82 | 53.15 | 54.1 | 49.6 | Goed     |  |
| T341_D | 182409.1 | 385477.3 | 11 | 46.72 | 54.47 | 55.1 | 50   | Goed     |  |
| T341_E | 182409.1 | 385477.3 | 14 | 46.5  | 55.04 | 55.6 | 50.2 | Goed     |  |
| T342_A | 182386.2 | 385481.4 | 2  | 38.13 | 61.04 | 61.1 | 53   | Redelijk |  |
| T342_B | 182386.2 | 385481.4 | 5  | 39.59 | 63.99 | 64.0 | 56   | Matig    |  |
| T342_C | 182386.2 | 385481.4 | 8  | 40.25 | 65.59 | 65.6 | 57.8 | Matig    |  |
| T342_D | 182386.2 | 385481.4 | 11 | 40.68 | 66.61 | 66.6 | 58.9 | Matig    |  |
| T342_E | 182386.2 | 385481.4 | 14 | 41.26 | 67.11 | 67.1 | 59.5 | Matig    |  |
| T343_A | 182396.5 | 385482.6 | 2  | 40.65 | 60.33 | 60.4 | 52.5 | Redelijk |  |
| T343_B | 182396.5 | 385482.6 | 5  | 41.98 | 63.15 | 63.2 | 55.2 | Redelijk |  |
| T343_C | 182396.5 | 385482.6 | 8  | 42.45 | 64.66 | 64.7 | 56.8 | Matig    |  |
| T343_D | 182396.5 | 385482.6 | 11 | 42.78 | 65.87 | 65.9 | 58.1 | Matig    |  |
| T343_E | 182396.5 | 385482.6 | 14 | 43.3  | 66.33 | 66.4 | 58.7 | Matig    |  |
| T344_A | 182379.5 | 385489.4 | 2  | 37.35 | 60.08 | 60.1 | 52.1 | Redelijk |  |
| T344_B | 182379.5 | 385489.4 | 5  | 38.36 | 62.67 | 62.7 | 54.6 | Redelijk |  |
| T344_C | 182379.5 | 385489.4 | 8  | 39.15 | 64.06 | 64.1 | 56.1 | Matig    |  |
| T344_D | 182379.5 | 385489.4 | 11 | 39.7  | 65.24 | 65.3 | 57.4 | Matig    |  |
| T344_E | 182379.5 | 385489.4 | 14 | 40.28 | 65.63 | 65.6 | 57.8 | Matig    |  |
| T345_A | 182378.3 | 385500.6 | 2  | 38.75 | 59.1  | 59.1 | 51.3 | Redelijk |  |
| T345_B | 182378.3 | 385500.6 | 5  | 39.46 | 61.37 | 61.4 | 53.4 | Redelijk |  |
| T345_C | 182378.3 | 385500.6 | 8  | 40.05 | 62.96 | 63.0 | 55   | Redelijk |  |
| T345_D | 182378.3 | 385500.6 | 11 | 40.38 | 64.13 | 64.1 | 56.2 | Matig    |  |
| T345_E | 182378.3 | 385500.6 | 14 | 40.65 | 64.71 | 64.7 | 56.8 | Matig    |  |
| T346_A | 182377.3 | 385510   | 2  | 41.25 | 58.4  | 58.5 | 50.9 | Redelijk |  |
| T346_B | 182377.3 | 385510   | 5  | 41.45 | 60.43 | 60.5 | 52.6 | Redelijk |  |
| T346_C | 182377.3 | 385510   | 8  | 41.69 | 62.12 | 62.2 | 54.2 | Redelijk |  |
| T346_D | 182377.3 | 385510   | 11 | 41.7  | 63.2  | 63.2 | 55.3 | Redelijk |  |
| T346_E | 182377.3 | 385510   | 14 | 41.64 | 64.04 | 64.1 | 56.1 | Matig    |  |
| T347_A | 182382.9 | 385517.8 | 2  | 47.88 | 44    | 49.4 | 48.9 | Goed     |  |
| T347_B | 182382.9 | 385517.8 | 5  | 47.76 | 44.9  | 49.6 | 48.8 | Goed     |  |
| T347_C | 182382.9 | 385517.8 | 8  | 47.2  | 46.72 | 50.0 | 48.6 | Goed     |  |
| T347_D | 182382.9 | 385517.8 | 11 | 46.52 | 45.15 | 48.9 | 47.9 | Goed     |  |
| T347_E | 182382.9 | 385517.8 | 14 | 45.83 | 45.12 | 48.5 | 47.4 | Goed     |  |
| T348_A | 182390.8 | 385518.7 | 2  | 48.06 | 47.17 | 50.6 | 49.3 | Goed     |  |
| T348_B | 182390.8 | 385518.7 | 5  | 48.01 | 48.77 | 51.4 | 49.4 | Goed     |  |
| T348_C | 182390.8 | 385518.7 | 8  | 47.48 | 50.48 | 52.2 | 49.3 | Goed     |  |
| T348_D | 182390.8 | 385518.7 | 11 | 46.79 | 45.13 | 49.0 | 48.1 | Goed     |  |
| T348_E | 182390.8 | 385518.7 | 14 | 46.09 | 44.9  | 48.5 | 47.6 | Goed     |  |
| T349_A | 182397.1 | 385514.9 | 2  | 46.39 | 41.94 | 47.7 | 47.6 | Goed     |  |
| T349_B | 182397.1 | 385514.9 | 5  | 47.25 | 42.84 | 48.6 | 48.3 | Goed     |  |
| T349_C | 182397.1 | 385514.9 | 8  | 47.2  | 42.59 | 48.5 | 48.2 | Goed     |  |
| T349_D | 182397.1 | 385514.9 | 11 | 46.96 | 42.77 | 48.4 | 48.1 | Goed     |  |
| T349_E | 182397.1 | 385514.9 | 14 | 46.66 | 43.69 | 48.4 | 47.9 | Goed     |  |
| T350_A | 182398.4 | 385502.9 | 2  | 45.82 | 41.28 | 47.1 | 47.1 | Goed     |  |
| T350_B | 182398.4 | 385502.9 | 5  | 46.93 | 42.18 | 48.2 | 48   | Goed     |  |
| T350_C | 182398.4 | 385502.9 | 8  | 47.04 | 42.21 | 48.3 | 48.1 | Goed     |  |
| T350_D | 182398.4 | 385502.9 | 11 | 46.96 | 42.78 | 48.4 | 48.1 | Goed     |  |
| T350_E | 182398.4 | 385502.9 | 14 | 46.79 | 44.42 | 48.8 | 48   | Goed     |  |

|        |          |          |    |       |       |      |      |                 |     |
|--------|----------|----------|----|-------|-------|------|------|-----------------|-----|
| T351_A | 182399.5 | 385492.3 | 2  | 45.57 | 41.79 | 47.1 | 46.9 | Goed            |     |
| T351_B | 182399.5 | 385492.3 | 5  | 46.77 | 42.2  | 48.1 | 47.9 | Goed            |     |
| T351_C | 182399.5 | 385492.3 | 8  | 46.92 | 41.75 | 48.1 | 48   | Goed            |     |
| T351_D | 182399.5 | 385492.3 | 11 | 46.85 | 42.47 | 48.2 | 47.9 | Goed            |     |
| T351_E | 182399.5 | 385492.3 | 14 | 46.7  | 44.62 | 48.8 | 48   | Goed            |     |
| T352_A | 182526.5 | 385435.7 | 2  | 38.08 | 61.47 | 61.5 | 53.4 | Redelijk        |     |
| T352_B | 182526.5 | 385435.7 | 5  | 39.51 | 65.27 | 65.3 | 57.4 | Matig           |     |
| T352_C | 182526.5 | 385435.7 | 8  | 40.04 | 67.21 | 67.2 | 59.6 | Matig           |     |
| T352_D | 182526.5 | 385435.7 | 11 | 40.46 | 68.36 | 68.4 | 61.1 | Tamelijk slecht | Nee |
| T352_E | 182526.5 | 385435.7 | 14 | 40.88 | 68.92 | 68.9 | 61.8 | Tamelijk slecht | Nee |
| T352_F | 182526.5 | 385435.7 | 17 | 40.96 | 69.07 | 69.1 | 62   | Tamelijk slecht | Nee |
| T353_A | 182530.2 | 385428.1 | 2  | 44.03 | 65.01 | 65.0 | 57.2 | Matig           |     |
| T353_B | 182530.2 | 385428.1 | 5  | 45.76 | 68.77 | 68.8 | 61.6 | Tamelijk slecht | Nee |
| T353_C | 182530.2 | 385428.1 | 8  | 46.74 | 71    | 71.0 | 64.5 | Tamelijk slecht | Nee |
| T353_D | 182530.2 | 385428.1 | 11 | 47.42 | 71.91 | 71.9 | 65.8 | Slecht          |     |
| T353_E | 182530.2 | 385428.1 | 14 | 47.71 | 72.21 | 72.2 | 66.2 | Slecht          |     |
| T353_F | 182530.2 | 385428.1 | 17 | 47.82 | 72.14 | 72.2 | 66.1 | Slecht          |     |
| T354_A | 182542.3 | 385424.9 | 2  | 45.17 | 65.41 | 65.5 | 57.7 | Matig           |     |
| T354_B | 182542.3 | 385424.9 | 5  | 46.8  | 69.1  | 69.1 | 62.1 | Tamelijk slecht | Nee |
| T354_C | 182542.3 | 385424.9 | 8  | 47.77 | 71.3  | 71.3 | 65   | Tamelijk slecht | Nee |
| T354_D | 182542.3 | 385424.9 | 11 | 48.29 | 72.19 | 72.2 | 66.2 | Slecht          |     |
| T354_E | 182542.3 | 385424.9 | 14 | 48.5  | 72.51 | 72.5 | 66.6 | Slecht          |     |
| T354_F | 182542.3 | 385424.9 | 17 | 48.56 | 72.44 | 72.5 | 66.5 | Slecht          |     |
| T355_A | 182554.8 | 385421.5 | 2  | 46.17 | 65.79 | 65.8 | 58.2 | Matig           |     |
| T355_B | 182554.8 | 385421.5 | 5  | 47.84 | 69.4  | 69.4 | 62.5 | Tamelijk slecht | Nee |
| T355_C | 182554.8 | 385421.5 | 8  | 48.8  | 71.56 | 71.6 | 65.3 | Tamelijk slecht | Nee |
| T355_D | 182554.8 | 385421.5 | 11 | 49.16 | 72.41 | 72.4 | 66.5 | Slecht          |     |
| T355_E | 182554.8 | 385421.5 | 14 | 49.3  | 72.75 | 72.8 | 67   | Slecht          |     |
| T355_F | 182554.8 | 385421.5 | 17 | 49.33 | 72.67 | 72.7 | 66.9 | Slecht          |     |
| T356_A | 182566.5 | 385418.4 | 2  | 46.72 | 66.04 | 66.1 | 58.5 | Matig           |     |
| T356_B | 182566.5 | 385418.4 | 5  | 48.61 | 69.64 | 69.7 | 62.8 | Tamelijk slecht | Nee |
| T356_C | 182566.5 | 385418.4 | 8  | 49.49 | 71.78 | 71.8 | 65.6 | Slecht          |     |
| T356_D | 182566.5 | 385418.4 | 11 | 49.81 | 72.61 | 72.6 | 66.8 | Slecht          |     |
| T356_E | 182566.5 | 385418.4 | 14 | 49.9  | 72.95 | 73.0 | 67.3 | Slecht          |     |
| T356_F | 182566.5 | 385418.4 | 17 | 49.92 | 72.88 | 72.9 | 67.2 | Slecht          |     |
| T357_A | 182572.6 | 385425.7 | 2  | 45.87 | 62.14 | 62.2 | 54.6 | Redelijk        |     |
| T357_B | 182572.6 | 385425.7 | 5  | 47.66 | 65.5  | 65.6 | 58   | Matig           |     |
| T357_C | 182572.6 | 385425.7 | 8  | 48.53 | 67.01 | 67.1 | 59.7 | Matig           |     |
| T357_D | 182572.6 | 385425.7 | 11 | 48.93 | 68.1  | 68.2 | 61   | Tamelijk slecht | Nee |
| T357_E | 182572.6 | 385425.7 | 14 | 49.08 | 68.62 | 68.7 | 61.6 | Tamelijk slecht | Nee |
| T357_F | 182572.6 | 385425.7 | 17 | 49.15 | 68.84 | 68.9 | 61.9 | Tamelijk slecht | Nee |
| T358_A | 182569.4 | 385434.3 | 2  | 47.22 | 47.19 | 50.2 | 48.6 | Goed            |     |
| T358_B | 182569.4 | 385434.3 | 5  | 47.81 | 47.66 | 50.7 | 49.1 | Goed            |     |
| T358_C | 182569.4 | 385434.3 | 8  | 47.74 | 47.4  | 50.6 | 49   | Goed            |     |
| T358_D | 182569.4 | 385434.3 | 11 | 47.56 | 45.03 | 49.5 | 48.7 | Goed            |     |
| T358_E | 182569.4 | 385434.3 | 14 | 47.49 | 42.89 | 48.8 | 48.5 | Goed            |     |
| T358_F | 182569.4 | 385434.3 | 17 | 47.35 | 42.25 | 48.5 | 48.3 | Goed            |     |
| T359_A | 182558.2 | 385437.2 | 2  | 48.1  | 47.39 | 50.8 | 49.3 | Goed            |     |
| T359_B | 182558.2 | 385437.2 | 5  | 48.44 | 47.99 | 51.2 | 49.6 | Goed            |     |
| T359_C | 182558.2 | 385437.2 | 8  | 48.3  | 47.95 | 51.1 | 49.5 | Goed            |     |
| T359_D | 182558.2 | 385437.2 | 11 | 48.04 | 44.47 | 49.6 | 49   | Goed            |     |
| T359_E | 182558.2 | 385437.2 | 14 | 47.88 | 41.73 | 48.8 | 48.7 | Goed            |     |
| T359_F | 182558.2 | 385437.2 | 17 | 47.68 | 40.98 | 48.5 | 48.5 | Goed            |     |
| T360_A | 182545.9 | 385440.5 | 2  | 48.19 | 47.1  | 50.7 | 49.3 | Goed            |     |
| T360_B | 182545.9 | 385440.5 | 5  | 48.48 | 47.87 | 51.2 | 49.7 | Goed            |     |
| T360_C | 182545.9 | 385440.5 | 8  | 48.28 | 47.98 | 51.1 | 49.5 | Goed            |     |
| T360_D | 182545.9 | 385440.5 | 11 | 47.86 | 44.4  | 49.5 | 48.9 | Goed            |     |
| T360_E | 182545.9 | 385440.5 | 14 | 47.6  | 42.26 | 48.7 | 48.5 | Goed            |     |
| T360_F | 182545.9 | 385440.5 | 17 | 47.47 | 41.87 | 48.5 | 48.4 | Goed            |     |
| T361_A | 182533.1 | 385443.9 | 2  | 47.99 | 46.25 | 50.2 | 49.1 | Goed            |     |
| T361_B | 182533.1 | 385443.9 | 5  | 48.32 | 46.77 | 50.6 | 49.4 | Goed            |     |
| T361_C | 182533.1 | 385443.9 | 8  | 48.12 | 46.62 | 50.4 | 49.2 | Goed            |     |
| T361_D | 182533.1 | 385443.9 | 11 | 47.81 | 44.19 | 49.4 | 48.8 | Goed            |     |
| T361_E | 182533.1 | 385443.9 | 14 | 47.56 | 42.15 | 48.7 | 48.5 | Goed            |     |
| T361_F | 182533.1 | 385443.9 | 17 | 47.33 | 41.35 | 48.3 | 48.3 | Goed            |     |
| T362_A | 182587.8 | 385418.8 | 2  | 42.13 | 60.2  | 60.3 | 52.5 | Redelijk        |     |
| T362_B | 182587.8 | 385418.8 | 5  | 43.35 | 63.8  | 63.8 | 55.9 | Matig           |     |
| T362_C | 182587.8 | 385418.8 | 8  | 43.65 | 65.63 | 65.7 | 57.9 | Matig           |     |
| T362_D | 182587.8 | 385418.8 | 11 | 43.73 | 66.59 | 66.6 | 59   | Matig           |     |
| T362_E | 182587.8 | 385418.8 | 14 | 43.76 | 67.19 | 67.2 | 59.7 | Matig           |     |
| T362_F | 182587.8 | 385418.8 | 17 | 43.74 | 67.37 | 67.4 | 59.9 | Matig           |     |
| T363_A | 182588.3 | 385409.4 | 2  | 49.26 | 67.72 | 67.8 | 60.6 | Tamelijk slecht | Nee |
| T363_B | 182588.3 | 385409.4 | 5  | 51.39 | 71.13 | 71.2 | 64.8 | Tamelijk slecht | Nee |
| T363_C | 182588.3 | 385409.4 | 8  | 51.84 | 72.96 | 73.0 | 67.3 | Slecht          |     |
| T363_D | 182588.3 | 385409.4 | 11 | 51.97 | 73.7  | 73.7 | 68.4 | Slecht          |     |
| T363_E | 182588.3 | 385409.4 | 14 | 51.97 | 73.79 | 73.8 | 68.5 | Slecht          |     |
| T363_F | 182588.3 | 385409.4 | 17 | 51.9  | 73.66 | 73.7 | 68.3 | Slecht          |     |
| T364_A | 182600.2 | 385402.9 | 2  | 51.74 | 69.66 | 69.7 | 63   | Tamelijk slecht | Nee |

|        |          |          |    |       |       |      |      |                 |     |
|--------|----------|----------|----|-------|-------|------|------|-----------------|-----|
| T364_B | 182600.2 | 385402.9 | 5  | 53.53 | 72.67 | 72.7 | 67   | Slecht          |     |
| T364_C | 182600.2 | 385402.9 | 8  | 53.76 | 74.12 | 74.2 | 69   | Slecht          |     |
| T364_D | 182600.2 | 385402.9 | 11 | 53.75 | 74.63 | 74.7 | 69.7 | Slecht          |     |
| T364_E | 182600.2 | 385402.9 | 14 | 53.69 | 74.57 | 74.6 | 69.7 | Slecht          |     |
| T364_F | 182600.2 | 385402.9 | 17 | 53.57 | 74.4  | 74.4 | 69.4 | Slecht          |     |
| T365_A | 182609.1 | 385397.7 | 2  | 54.45 | 72.22 | 72.3 | 66.4 | Slecht          |     |
| T365_B | 182609.1 | 385397.7 | 5  | 55.47 | 74.47 | 74.5 | 69.6 | Slecht          |     |
| T365_C | 182609.1 | 385397.7 | 8  | 55.48 | 75.32 | 75.4 | 70.8 | Zeer slecht     |     |
| T365_D | 182609.1 | 385397.7 | 11 | 55.39 | 75.51 | 75.6 | 71.1 | Zeer slecht     |     |
| T365_E | 182609.1 | 385397.7 | 14 | 55.22 | 75.36 | 75.4 | 70.9 | Zeer slecht     |     |
| T365_F | 182609.1 | 385397.7 | 17 | 54.97 | 75.14 | 75.2 | 70.5 | Zeer slecht     |     |
| T366_A | 182618.1 | 385390.7 | 2  | 58.9  | 76.4  | 76.5 | 72.5 | Zeer slecht     |     |
| T366_B | 182618.1 | 385390.7 | 5  | 58.93 | 77.27 | 77.3 | 73.9 | Zeer slecht     |     |
| T366_C | 182618.1 | 385390.7 | 8  | 58.61 | 77.46 | 77.5 | 74.1 | Zeer slecht     |     |
| T366_D | 182618.1 | 385390.7 | 11 | 58.15 | 77.28 | 77.3 | 73.8 | Zeer slecht     |     |
| T366_E | 182618.1 | 385390.7 | 14 | 57.63 | 77    | 77.0 | 73.4 | Zeer slecht     |     |
| T366_F | 182618.1 | 385390.7 | 17 | 57.1  | 76.66 | 76.7 | 72.9 | Zeer slecht     |     |
| T367_A | 182624.6 | 385393.6 | 2  | 62.32 | 74.89 | 75.1 | 70.7 | Zeer slecht     |     |
| T367_B | 182624.6 | 385393.6 | 5  | 62.18 | 75.67 | 75.9 | 71.7 | Zeer slecht     |     |
| T367_C | 182624.6 | 385393.6 | 8  | 61.64 | 75.77 | 75.9 | 71.8 | Zeer slecht     |     |
| T367_D | 182624.6 | 385393.6 | 11 | 60.97 | 75.71 | 75.9 | 71.7 | Zeer slecht     |     |
| T367_E | 182624.6 | 385393.6 | 14 | 60.3  | 75.49 | 75.6 | 71.3 | Zeer slecht     |     |
| T367_F | 182624.6 | 385393.6 | 17 | 59.65 | 75.19 | 75.3 | 70.8 | Zeer slecht     |     |
| T368_A | 182631.3 | 385402.2 | 2  | 61.81 | 71.48 | 71.9 | 66.8 | Slecht          |     |
| T368_B | 182631.3 | 385402.2 | 5  | 61.76 | 72.86 | 73.2 | 68.2 | Slecht          |     |
| T368_C | 182631.3 | 385402.2 | 8  | 61.25 | 73.19 | 73.5 | 68.4 | Slecht          |     |
| T368_D | 182631.3 | 385402.2 | 11 | 60.63 | 73.38 | 73.6 | 68.6 | Slecht          |     |
| T368_E | 182631.3 | 385402.2 | 14 | 59.99 | 73.43 | 73.6 | 68.5 | Slecht          |     |
| T368_F | 182631.3 | 385402.2 | 17 | 59.38 | 73.37 | 73.5 | 68.4 | Slecht          |     |
| T369_A | 182638.8 | 385411.8 | 2  | 61.27 | 68.73 | 69.4 | 64.4 | Tamelijk slecht | Nee |
| T369_B | 182638.8 | 385411.8 | 5  | 61.3  | 70.43 | 70.9 | 65.7 | Slecht          |     |
| T369_C | 182638.8 | 385411.8 | 8  | 60.9  | 70.75 | 71.2 | 65.8 | Slecht          |     |
| T369_D | 182638.8 | 385411.8 | 11 | 60.35 | 71.06 | 71.4 | 65.9 | Slecht          |     |
| T369_E | 182638.8 | 385411.8 | 14 | 59.77 | 71.28 | 71.6 | 66   | Slecht          |     |
| T370_A | 182646   | 385421.1 | 2  | 61.49 | 66.89 | 68.0 | 63.5 | Tamelijk slecht | Nee |
| T370_B | 182646   | 385421.1 | 5  | 61.52 | 68.51 | 69.3 | 64.4 | Tamelijk slecht | Nee |
| T370_C | 182646   | 385421.1 | 8  | 61.12 | 69.1  | 69.7 | 64.6 | Tamelijk slecht | Nee |
| T370_D | 182646   | 385421.1 | 11 | 60.55 | 69.05 | 69.6 | 64.3 | Tamelijk slecht | Nee |
| T371_A | 182643.4 | 385430.8 | 2  | 55.59 | 55.16 | 58.4 | 56.3 | Matig           |     |
| T371_B | 182643.4 | 385430.8 | 5  | 56.13 | 56.54 | 59.4 | 56.9 | Matig           |     |
| T371_C | 182643.4 | 385430.8 | 8  | 55.86 | 55.62 | 58.8 | 56.5 | Matig           |     |
| T371_D | 182643.4 | 385430.8 | 11 | 55.25 | 47.71 | 56.0 | 55.5 | Matig           |     |
| T372_A | 182633.7 | 385430.9 | 2  | 42.68 | 44.08 | 46.4 | 45.3 | Goed            |     |
| T372_B | 182633.7 | 385430.9 | 5  | 44.35 | 45.09 | 47.7 | 46.4 | Goed            |     |
| T372_C | 182633.7 | 385430.9 | 8  | 40.07 | 44.79 | 46.1 | 44.2 | Goed            |     |
| T372_D | 182633.7 | 385430.9 | 11 | 39.84 | 43.19 | 44.8 | 43.8 | Goed            |     |
| T373_A | 182627.2 | 385422.6 | 2  | 39.38 | 44.02 | 45.3 | 43.8 | Goed            |     |
| T373_B | 182627.2 | 385422.6 | 5  | 40.58 | 44.51 | 46.0 | 44.4 | Goed            |     |
| T373_C | 182627.2 | 385422.6 | 8  | 40.2  | 44.57 | 45.9 | 44.2 | Goed            |     |
| T373_D | 182627.2 | 385422.6 | 11 | 40.26 | 43.04 | 44.9 | 44   | Goed            |     |
| T373_E | 182627.2 | 385422.6 | 14 | 40.74 | 43.35 | 45.2 | 44.2 | Goed            |     |
| T374_A | 182620.7 | 385414.3 | 2  | 38.93 | 44.76 | 45.8 | 43.8 | Goed            |     |
| T374_B | 182620.7 | 385414.3 | 5  | 40.42 | 45.48 | 46.7 | 44.5 | Goed            |     |
| T374_C | 182620.7 | 385414.3 | 8  | 40.82 | 46.12 | 47.2 | 44.8 | Goed            |     |
| T374_D | 182620.7 | 385414.3 | 11 | 40.95 | 43.17 | 45.2 | 44.3 | Goed            |     |
| T374_E | 182620.7 | 385414.3 | 14 | 41.16 | 43.06 | 45.2 | 44.4 | Goed            |     |
| T374_F | 182620.7 | 385414.3 | 17 | 41.4  | 45.69 | 47.1 | 45   | Goed            |     |
| T375_A | 182613.8 | 385414   | 2  | 38.77 | 46.92 | 47.5 | 44.4 | Goed            |     |
| T375_B | 182613.8 | 385414   | 5  | 40.31 | 47.2  | 48.0 | 44.9 | Goed            |     |
| T375_C | 182613.8 | 385414   | 8  | 40.75 | 46.11 | 47.2 | 44.8 | Goed            |     |
| T375_D | 182613.8 | 385414   | 11 | 41.29 | 41.91 | 44.6 | 44.3 | Goed            |     |
| T375_E | 182613.8 | 385414   | 14 | 42.41 | 38.79 | 44.0 | 44.7 | Goed            |     |
| T375_F | 182613.8 | 385414   | 17 | 44.45 | 41.4  | 46.2 | 46.1 | Goed            |     |
| T376_A | 182604.3 | 385419.1 | 2  | 39.97 | 47.19 | 47.9 | 44.8 | Goed            |     |
| T376_B | 182604.3 | 385419.1 | 5  | 41.53 | 47.53 | 48.5 | 45.5 | Goed            |     |
| T376_C | 182604.3 | 385419.1 | 8  | 42.03 | 47.18 | 48.3 | 45.6 | Goed            |     |
| T376_D | 182604.3 | 385419.1 | 11 | 42.54 | 43.83 | 46.2 | 45.2 | Goed            |     |
| T376_E | 182604.3 | 385419.1 | 14 | 43.54 | 41.04 | 45.5 | 45.5 | Goed            |     |
| T376_F | 182604.3 | 385419.1 | 17 | 44.41 | 40.77 | 46.0 | 46.1 | Goed            |     |
| T377_A | 182596.6 | 385423.2 | 2  | 41.98 | 48.9  | 49.7 | 46.1 | Goed            |     |
| T377_B | 182596.6 | 385423.2 | 5  | 43.35 | 49.34 | 50.3 | 46.8 | Goed            |     |
| T377_C | 182596.6 | 385423.2 | 8  | 43.69 | 49.04 | 50.2 | 46.8 | Goed            |     |
| T377_D | 182596.6 | 385423.2 | 11 | 43.95 | 44.62 | 47.3 | 46.1 | Goed            |     |
| T377_E | 182596.6 | 385423.2 | 14 | 44.48 | 42.52 | 46.6 | 46.2 | Goed            |     |
| T377_F | 182596.6 | 385423.2 | 17 | 44.72 | 42.9  | 46.9 | 46.4 | Goed            |     |
| T378_A | 182374.7 | 385601   | 2  | 36.82 | 46.79 | 47.2 | 43.9 | Goed            |     |
| T378_B | 182374.7 | 385601   | 5  | 37.34 | 47.77 | 48.1 | 44.3 | Goed            |     |

## Bijlage 4

|       |                                               |
|-------|-----------------------------------------------|
| Titel | Modeleigenschappen indirect akoestisch effect |
|-------|-----------------------------------------------|

Model: Geluidbelasting wegverkeer autonome variant  
 Groep: (hoofdgroep)  
 Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Omschr.                  | Wegdek           | V(LV(D)) | Totaal aantal | %Int(D) | %Int(A) | %Int(N) | %LV(D) | %LV(A) | %LV(N) |
|--------------------------|------------------|----------|---------------|---------|---------|---------|--------|--------|--------|
| Haspelweg                | Referentiewegdek | 30       | 269.30        | 6.71    | 3.58    | 0.65    | 96.58  | 97.25  | 97.20  |
| Vuurijzer                | Referentiewegdek | 50       | 0.00          | --      | --      | --      | 100.00 | 100.00 | 100.00 |
| Oude Liesselseweg        | Referentiewegdek | 30       | 585.06        | 6.70    | 3.59    | 0.65    | 99.08  | 99.27  | 99.25  |
| As                       | Referentiewegdek | 50       | 2178.74       | 6.48    | 3.50    | 1.03    | 74.64  | 88.57  | 78.27  |
| Steenovenweg             | Referentiewegdek | 30       | 506.16        | 6.71    | 3.58    | 0.65    | 97.26  | 97.80  | 97.76  |
| Steenovenweg             | Referentiewegdek | 30       | 506.16        | 6.71    | 3.58    | 0.65    | 97.26  | 97.80  | 97.76  |
| Leembaan                 | Referentiewegdek | 30       | 13.27         | 6.73    | 3.54    | 0.64    | 89.89  | 91.76  | 91.62  |
| Stationsplein            | Referentiewegdek | 30       | 112.64        | 6.79    | 3.40    | 0.62    | 65.63  | 70.52  | 70.13  |
| Heideven                 | Referentiewegdek | 30       | 1699.09       | 6.70    | 3.60    | 0.65    | 99.58  | 99.66  | 99.66  |
| Liesselseweg             | Referentiewegdek | 50       | 9217.61       | 6.43    | 3.64    | 1.04    | 81.30  | 91.97  | 84.18  |
| Haspelweg                | Referentiewegdek | 30       | 388.02        | 6.72    | 3.56    | 0.64    | 93.37  | 94.63  | 94.54  |
| Steenovenweg             | Referentiewegdek | 30       | 10.86         | 6.73    | 3.52    | 0.64    | 86.95  | 89.30  | 89.12  |
| Stationsstraat           | Referentiewegdek | 50       | 4568.35       | 6.53    | 3.66    | 0.88    | 87.96  | 90.82  | 87.40  |
| Julianastraat            | Referentiewegdek | 30       | 475.73        | 6.73    | 3.53    | 0.64    | 87.90  | 90.09  | 89.93  |
| Julianastraat            | Referentiewegdek | 30       | 973.87        | 6.72    | 3.57    | 0.64    | 94.12  | 95.25  | 95.17  |
| Julianastraat            | Referentiewegdek | 30       | 973.87        | 6.72    | 3.57    | 0.64    | 94.12  | 95.25  | 95.17  |
| As                       | Referentiewegdek | 50       | 2178.74       | 6.48    | 3.50    | 1.03    | 74.64  | 88.57  | 78.27  |
| Grote Bottel             | Referentiewegdek | 60       | 323.23        | 6.69    | 3.09    | 0.92    | 83.55  | 88.18  | 84.17  |
| Beukelsdijk              | Referentiewegdek | 50       | 0.00          | --      | --      | --      | 100.00 | 100.00 | 100.00 |
| Steenovenweg             | Referentiewegdek | 30       | 391.29        | 6.70    | 3.59    | 0.65    | 98.23  | 98.58  | 98.56  |
| Steenovenweg             | Referentiewegdek | 30       | 15.19         | 6.72    | 3.55    | 0.64    | 90.66  | 92.40  | 92.27  |
| Liesselseweg             | Referentiewegdek | 50       | 10584.58      | 6.43    | 3.63    | 1.04    | 80.96  | 91.80  | 83.87  |
| Liesselseweg             | Referentiewegdek | 50       | 4878.08       | 6.52    | 3.54    | 0.95    | 79.85  | 84.26  | 81.42  |
| Liesselseweg             | Referentiewegdek | 50       | 5706.49       | 6.51    | 3.57    | 0.95    | 84.02  | 87.66  | 85.32  |
| Fabriekstraat            | Referentiewegdek | 30       | 1283.89       | 6.74    | 3.51    | 0.64    | 85.40  | 87.99  | 87.79  |
| Helmondseweg             | Referentiewegdek | 30       | 1768.89       | 6.70    | 3.60    | 0.65    | 99.22  | 99.37  | 99.36  |
| Grote Bottel             | Referentiewegdek | 50       | 323.23        | 6.54    | 3.62    | 0.88    | 83.68  | 87.41  | 82.96  |
| Amstel                   | Referentiewegdek | 50       | 4114.86       | 6.51    | 3.72    | 0.87    | 95.11  | 96.34  | 94.86  |
| Amstel                   | Referentiewegdek | 50       | 4114.86       | 6.51    | 3.72    | 0.87    | 95.11  | 96.34  | 94.86  |
| Amstel                   | Referentiewegdek | 50       | 4114.86       | 6.51    | 3.72    | 0.87    | 95.11  | 96.34  | 94.86  |
| Fabriekstraat            | Referentiewegdek | 30       | 597.39        | 6.74    | 3.51    | 0.64    | 84.76  | 87.44  | 87.24  |
| Fabriekstraat            | Referentiewegdek | 50       | 1398.75       | 6.53    | 3.64    | 0.88    | 86.14  | 89.38  | 85.51  |
| Tramstraat               | Referentiewegdek | 50       | 2390.59       | 6.51    | 3.71    | 0.87    | 93.58  | 95.18  | 93.27  |
| Vlierdenseweg            | Referentiewegdek | 50       | 5695.72       | 6.53    | 3.64    | 0.88    | 86.27  | 89.48  | 85.65  |
| Vlierdenseweg            | Referentiewegdek | 50       | 4555.48       | 6.53    | 3.64    | 0.88    | 85.61  | 88.96  | 84.96  |
| Stadhoudersweg           | Referentiewegdek | 50       | 10221.47      | 6.51    | 3.56    | 0.95    | 82.84  | 86.71  | 84.22  |
| Stadhoudersweg           | Referentiewegdek | 50       | 10221.47      | 6.51    | 3.56    | 0.95    | 82.84  | 86.71  | 84.22  |
| Stadhoudersweg           | Referentiewegdek | 50       | 10317.16      | 6.51    | 3.56    | 0.95    | 83.05  | 86.88  | 84.42  |
| VLIERDENSEDREEF          | Referentiewegdek | 50       | 10633.34      | 6.49    | 3.63    | 0.96    | 90.75  | 92.98  | 91.56  |
| Binderendreef            | Referentiewegdek | 50       | 14196.67      | 6.49    | 3.63    | 0.96    | 90.79  | 93.02  | 91.60  |
| Vlierdenseweg            | Referentiewegdek | 50       | 5195.07       | 6.53    | 3.64    | 0.88    | 85.98  | 89.25  | 85.35  |
| VLIERDENSEDREEF          | Referentiewegdek | 50       | 10633.34      | 6.49    | 3.63    | 0.96    | 90.75  | 92.98  | 91.56  |
| Fabriekstraat            | Referentiewegdek | 30       | 587.25        | 6.74    | 3.51    | 0.64    | 84.49  | 87.22  | 87.01  |
| Haspelweg                | Referentiewegdek | 30       | 329.11        | 6.71    | 3.58    | 0.65    | 97.20  | 97.75  | 97.71  |
| Derpsestraat             | Referentiewegdek | 30       | 0.00          | --      | --      | --      | 100.00 | 100.00 | 100.00 |
| Derpsestraat             | Referentiewegdek | 30       | 0.00          | --      | --      | --      | 100.00 | 100.00 | 100.00 |
| Derpsestraat             | Referentiewegdek | 30       | 0.00          | --      | --      | --      | 100.00 | 100.00 | 100.00 |
| Grote Bottel             | Referentiewegdek | 50       | 2981.89       | 6.53    | 3.65    | 0.88    | 86.71  | 89.83  | 86.10  |
| Grote Bottel             | Referentiewegdek | 50       | 323.23        | 6.54    | 3.62    | 0.88    | 83.68  | 87.41  | 82.96  |
| Stationsstraat           | Referentiewegdek | 50       | 4045.77       | 6.53    | 3.64    | 0.88    | 85.87  | 89.16  | 85.23  |
| St Willibrordusplantsoen | Referentiewegdek | 50       | 1837.43       | 6.51    | 3.71    | 0.87    | 94.40  | 95.80  | 94.12  |
| Stadhoudersweg           | Referentiewegdek | 50       | 10774.94      | 6.51    | 3.57    | 0.95    | 83.83  | 87.51  | 85.14  |
| Stadhoudersweg           | Referentiewegdek | 50       | 10368.07      | 6.51    | 3.57    | 0.95    | 83.34  | 87.11  | 84.69  |
| Stadhoudersweg           | Referentiewegdek | 50       | 10368.07      | 6.51    | 3.57    | 0.95    | 83.34  | 87.11  | 84.69  |
| Ringoven                 | Referentiewegdek | 30       | 114.86        | 6.72    | 3.56    | 0.64    | 93.98  | 95.13  | 95.05  |
| Laurens Costerstraat     | Referentiewegdek | 30       | 10.14         | 6.70    | 3.60    | 0.65    | 100.00 | 100.00 | 100.00 |
| Maassingel               | Referentiewegdek | 50       | 1957.85       | 6.50    | 3.75    | 0.87    | 98.89  | 99.18  | 98.84  |
| Maassingel               | Referentiewegdek | 50       | 2400.60       | 6.50    | 3.75    | 0.87    | 98.48  | 98.87  | 98.40  |
| Maassingel               | Referentiewegdek | 50       | 2030.40       | 6.50    | 3.75    | 0.87    | 98.98  | 99.24  | 98.92  |
| Romeinstraat             | Referentiewegdek | 30       | 316.58        | 6.74    | 3.51    | 0.64    | 84.89  | 87.55  | 87.35  |
| Sint Jozefstraat         | Referentiewegdek | 50       | 2811.44       | 6.52    | 3.69    | 0.88    | 92.32  | 94.21  | 91.94  |

Model: Geluidbelasting wegverkeer autonome variant  
 Groep: (hoofdgroep)  
 Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

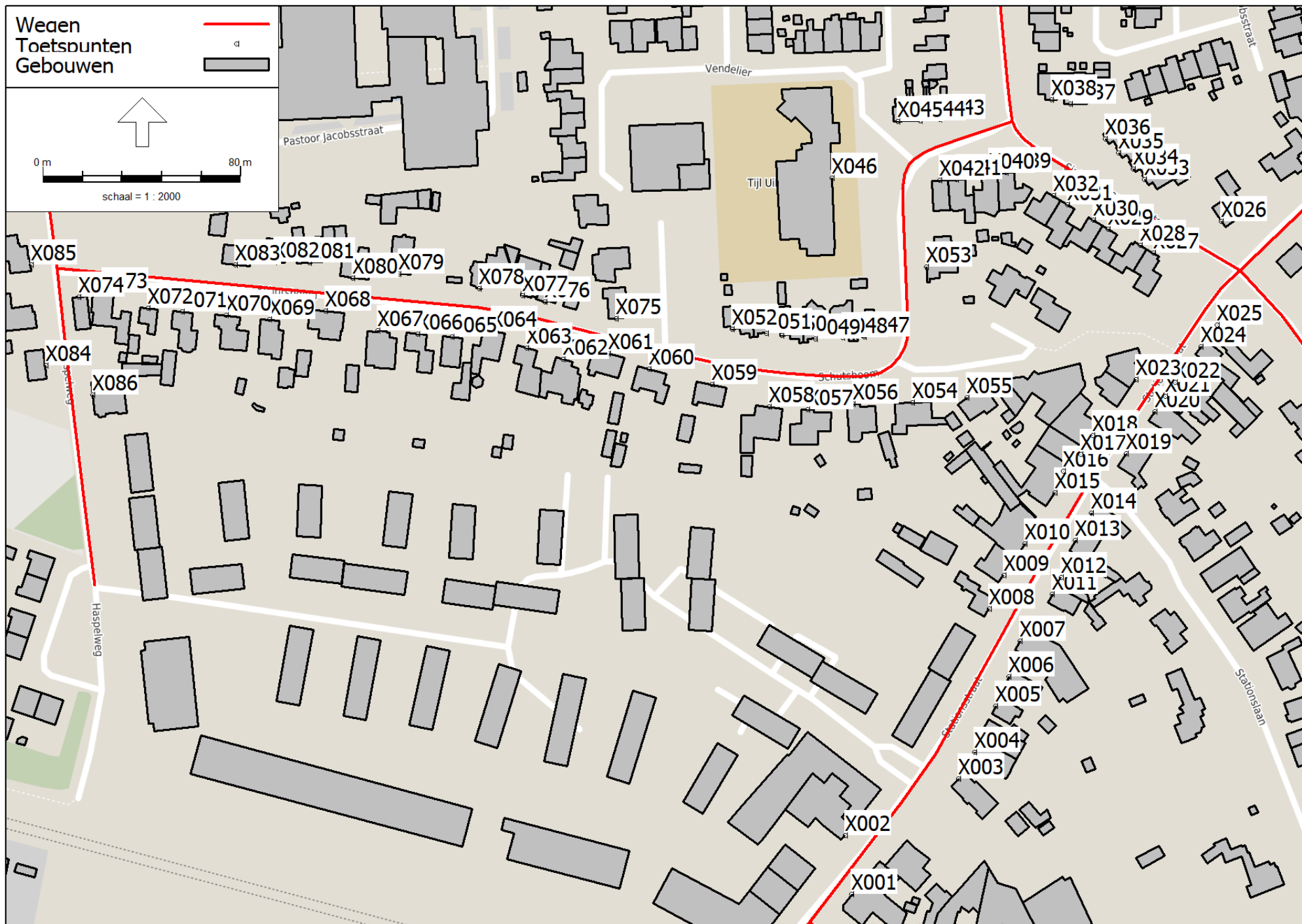
| Omschr.                  | %MV(D) | %MV(A) | %MV(N) | %ZV(D) | %ZV(A) | %ZV(N) |
|--------------------------|--------|--------|--------|--------|--------|--------|
| Haspelweg                | 2.74   | 2.26   | 2.16   | 0.68   | 0.50   | 0.64   |
| Vuurijzer                | --     | --     | --     | --     | --     | --     |
| Oude Liesselseweg        | 0.73   | 0.60   | 0.57   | 0.18   | 0.13   | 0.17   |
| As                       | 11.92  | 5.60   | 10.21  | 13.44  | 5.83   | 11.52  |
| Steenovenweg             | 2.19   | 1.80   | 1.72   | 0.55   | 0.40   | 0.51   |
| Steenovenweg             | 2.19   | 1.80   | 1.72   | 0.55   | 0.40   | 0.51   |
| Leembaan                 | 8.09   | 6.76   | 6.46   | 2.02   | 1.48   | 1.93   |
| Stationsplein            | 27.49  | 24.17  | 23.00  | 6.87   | 5.31   | 6.87   |
| Heideven                 | 0.34   | 0.27   | 0.26   | 0.08   | 0.06   | 0.08   |
| Liesselseweg             | 8.79   | 3.94   | 7.44   | 9.91   | 4.10   | 8.38   |
| Haspelweg                | 5.30   | 4.40   | 4.20   | 1.33   | 0.97   | 1.26   |
| Steenovenweg             | 10.44  | 8.77   | 8.38   | 2.61   | 1.93   | 2.50   |
| Stationsstraat           | 9.27   | 7.62   | 11.08  | 2.77   | 1.56   | 1.51   |
| Julianastraat            | 9.68   | 8.12   | 7.76   | 2.42   | 1.78   | 2.32   |
| Julianastraat            | 4.70   | 3.89   | 3.72   | 1.18   | 0.85   | 1.11   |
| Julianastraat            | 4.70   | 3.89   | 3.72   | 1.18   | 0.85   | 1.11   |
| As                       | 11.92  | 5.60   | 10.21  | 13.44  | 5.83   | 11.52  |
| Grote Bottel             | 12.83  | 9.10   | 12.03  | 3.62   | 2.72   | 3.80   |
| Beukelsdijk              | --     | --     | --     | --     | --     | --     |
| Steenovenweg             | 1.42   | 1.16   | 1.11   | 0.35   | 0.26   | 0.33   |
| Steenovenweg             | 7.47   | 6.23   | 5.95   | 1.87   | 1.37   | 1.78   |
| Liesselseweg             | 8.95   | 4.02   | 7.58   | 10.09  | 4.18   | 8.55   |
| Liesselseweg             | 14.51  | 10.54  | 12.82  | 5.64   | 5.19   | 5.76   |
| Liesselseweg             | 11.51  | 8.27   | 10.13  | 4.48   | 4.07   | 4.55   |
| Fabriekstraat            | 11.68  | 9.85   | 9.40   | 2.92   | 2.16   | 2.81   |
| Helmondseweg             | 0.63   | 0.51   | 0.49   | 0.16   | 0.11   | 0.15   |
| Grote Bottel             | 12.57  | 10.45  | 14.99  | 3.75   | 2.14   | 2.04   |
| Amstel                   | 3.77   | 3.04   | 4.52   | 1.13   | 0.62   | 0.62   |
| Amstel                   | 3.77   | 3.04   | 4.52   | 1.13   | 0.62   | 0.62   |
| Amstel                   | 3.77   | 3.04   | 4.52   | 1.13   | 0.62   | 0.62   |
| Fabriekstraat            | 12.20  | 10.30  | 9.83   | 3.05   | 2.26   | 2.94   |
| Fabriekstraat            | 10.67  | 8.82   | 12.75  | 3.19   | 1.81   | 1.74   |
| Tramstraat               | 4.94   | 4.00   | 5.93   | 1.48   | 0.82   | 0.81   |
| Vlierdenseweg            | 10.57  | 8.73   | 12.63  | 3.16   | 1.79   | 1.72   |
| Vlierdenseweg            | 11.08  | 9.17   | 13.23  | 3.31   | 1.88   | 1.80   |
| Stadhoudersweg           | 12.35  | 8.91   | 10.89  | 4.80   | 4.39   | 4.89   |
| Stadhoudersweg           | 12.35  | 8.91   | 10.89  | 4.80   | 4.39   | 4.89   |
| Stadhoudersweg           | 12.20  | 8.79   | 10.75  | 4.75   | 4.33   | 4.83   |
| VLIERDENSEDREEF          | 6.66   | 4.70   | 5.82   | 2.59   | 2.32   | 2.62   |
| Binderendreef            | 6.63   | 4.68   | 5.80   | 2.58   | 2.30   | 2.60   |
| Vlierdenseweg            | 10.79  | 8.92   | 12.90  | 3.22   | 1.83   | 1.76   |
| VLIERDENSEDREEF          | 6.66   | 4.70   | 5.82   | 2.59   | 2.32   | 2.62   |
| Fabriekstraat            | 12.41  | 10.48  | 10.00  | 3.10   | 2.30   | 2.99   |
| Haspelweg                | 2.24   | 1.84   | 1.76   | 0.56   | 0.40   | 0.53   |
| Derpsestraat             | --     | --     | --     | --     | --     | --     |
| Derpsestraat             | --     | --     | --     | --     | --     | --     |
| Derpsestraat             | --     | --     | --     | --     | --     | --     |
| Grote Bottel             | 10.24  | 8.44   | 12.23  | 3.06   | 1.73   | 1.67   |
| Grote Bottel             | 12.57  | 10.45  | 14.99  | 3.75   | 2.14   | 2.04   |
| Stationsstraat           | 10.88  | 8.99   | 13.00  | 3.25   | 1.84   | 1.77   |
| St Willibrordusplantsoen | 4.31   | 3.48   | 5.17   | 1.29   | 0.71   | 0.71   |
| Stadhoudersweg           | 11.64  | 8.37   | 10.25  | 4.53   | 4.12   | 4.61   |
| Stadhoudersweg           | 12.00  | 8.64   | 10.57  | 4.67   | 4.25   | 4.75   |
| Stadhoudersweg           | 12.00  | 8.64   | 10.57  | 4.67   | 4.25   | 4.75   |
| Ringoven                 | 4.82   | 3.99   | 3.81   | 1.20   | 0.88   | 1.14   |
| Laurens Costerstraat     | --     | --     | --     | --     | --     | --     |
| Maassingel               | 0.85   | 0.68   | 1.02   | 0.25   | 0.14   | 0.14   |
| Maassingel               | 1.17   | 0.94   | 1.41   | 0.35   | 0.19   | 0.19   |
| Maassingel               | 0.79   | 0.63   | 0.95   | 0.24   | 0.13   | 0.13   |
| Romeinstraat             | 12.09  | 10.21  | 9.74   | 3.02   | 2.24   | 2.91   |
| Sint Jozefstraat         | 5.92   | 4.81   | 7.09   | 1.77   | 0.98   | 0.97   |

Model: Geluidbelasting wegverkeer autonome variant  
 Groep: (hoofdgroep)  
 Lijst van Wegen, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Omschr.                  | Wegdek           | V(LV(D)) | Totaal aantal | %Int(D) | %Int(A) | %Int(N) | %LV(D) | %LV(A) | %LV(N) |
|--------------------------|------------------|----------|---------------|---------|---------|---------|--------|--------|--------|
| Liesseleweg              | Referentiewegdek | 50       | 10584.58      | 6.51    | 3.56    | 0.95    | 82.10  | 86.10  | 83.52  |
| Leembaan                 | Referentiewegdek | 30       | 2.56          | 6.71    | 3.58    | 0.65    | 97.02  | 97.61  | 97.57  |
| Beukelsdijk              | Referentiewegdek | 50       | 2178.74       | 6.48    | 3.50    | 1.03    | 74.64  | 88.57  | 78.27  |
| Industrieweg             | Referentiewegdek | 50       | 3888.64       | 6.36    | 3.84    | 1.04    | 90.54  | 96.18  | 92.13  |
| Romeinstraat             | Referentiewegdek | 30       | 2206.38       | 6.72    | 3.55    | 0.64    | 92.23  | 93.70  | 93.59  |
| Liesseleweg              | Referentiewegdek | 50       | 5706.49       | 6.51    | 3.57    | 0.95    | 84.02  | 87.66  | 85.32  |
| Zaan                     | Referentiewegdek | 30       | 407.46        | 6.70    | 3.59    | 0.65    | 98.91  | 99.13  | 99.11  |
| Vuurijzer                | Referentiewegdek | 50       | 0.00          | --      | --      | --      | 100.00 | 100.00 | 100.00 |
| Pastoor Jacobsstraat     | Referentiewegdek | 30       | 61.92         | 6.70    | 3.60    | 0.65    | 100.00 | 100.00 | 100.00 |
| Daalder                  | Referentiewegdek | 50       | 0.00          | --      | --      | --      | 100.00 | 100.00 | 100.00 |
| Stationsplein            | Referentiewegdek | 30       | 162.35        | 6.76    | 3.46    | 0.63    | 76.11  | 79.96  | 79.66  |
| Antoon Coolenlaan        | Referentiewegdek | 30       | 857.41        | 6.70    | 3.59    | 0.65    | 99.02  | 99.22  | 99.20  |
| Antoon Coolenlaan        | Referentiewegdek | 30       | 857.41        | 6.70    | 3.59    | 0.65    | 99.02  | 99.22  | 99.20  |
| Vlierdenseweg            | Referentiewegdek | 50       | 3813.96       | 6.53    | 3.66    | 0.88    | 88.12  | 90.94  | 87.56  |
| Vlierdenseweg            | Referentiewegdek | 50       | 3813.96       | 6.53    | 3.66    | 0.88    | 88.12  | 90.94  | 87.56  |
| Stationsplein            | Referentiewegdek | 30       | 967.68        | 6.72    | 3.55    | 0.64    | 92.23  | 93.70  | 93.59  |
| Derpsestraat             | Referentiewegdek | 30       | 159.15        | 6.72    | 3.56    | 0.64    | 93.90  | 95.07  | 94.98  |
| Derpsestraat             | Referentiewegdek | 30       | 159.15        | 6.72    | 3.56    | 0.64    | 93.90  | 95.07  | 94.98  |
| Spoorlaan                | Referentiewegdek | 30       | 993.34        | 6.73    | 3.53    | 0.64    | 88.58  | 90.67  | 90.51  |
| Helmondseweg             | Referentiewegdek | 30       | 69.80         | 6.73    | 3.54    | 0.64    | 90.35  | 92.14  | 92.01  |
| Romeinstraat             | Referentiewegdek | 30       | 159.15        | 6.72    | 3.56    | 0.64    | 93.90  | 95.07  | 94.98  |
| Romeinstraat             | Referentiewegdek | 30       | 159.15        | 6.72    | 3.56    | 0.64    | 93.90  | 95.07  | 94.98  |
| Paulus Potterstraat      | Referentiewegdek | 30       | 505.44        | 6.71    | 3.59    | 0.65    | 97.54  | 98.03  | 97.99  |
| Paulus Potterstraat      | Referentiewegdek | 30       | 505.44        | 6.71    | 3.59    | 0.65    | 97.54  | 98.03  | 97.99  |
| Emmalaan                 | Referentiewegdek | 30       | 1288.00       | 6.71    | 3.57    | 0.65    | 95.40  | 96.29  | 96.23  |
| Emmalaan                 | Referentiewegdek | 30       | 1288.00       | 6.71    | 3.57    | 0.65    | 95.40  | 96.29  | 96.23  |
| Sint Jozefstraat         | Referentiewegdek | 30       | 2423.23       | 6.72    | 3.55    | 0.64    | 91.34  | 92.96  | 92.84  |
| Katoenstraat             | Referentiewegdek | 30       | 1140.24       | 6.73    | 3.53    | 0.64    | 88.89  | 90.93  | 90.77  |
| Fabriekstraat            | Referentiewegdek | 50       | 1749.42       | 6.34    | 3.88    | 1.04    | 92.56  | 97.04  | 93.84  |
| Schutsboom               | Referentiewegdek | 30       | 118.72        | 6.74    | 3.52    | 0.64    | 86.12  | 88.60  | 88.41  |
| Schutsboom               | Referentiewegdek | 30       | 118.72        | 6.74    | 3.52    | 0.64    | 86.12  | 88.60  | 88.41  |
| St Willibrordusplantsoen | Referentiewegdek | 50       | 1719.30       | 6.51    | 3.72    | 0.87    | 94.97  | 96.24  | 94.72  |
| Industrieweg             | Referentiewegdek | 30       | 1852.58       | 6.72    | 3.57    | 0.64    | 94.06  | 95.20  | 95.12  |
| Oude Liesseleweg         | Referentiewegdek | 30       | 114.59        | 6.73    | 3.54    | 0.64    | 89.06  | 91.07  | 90.92  |
| Oude Liesseleweg         | Referentiewegdek | 30       | 114.59        | 6.73    | 3.54    | 0.64    | 89.06  | 91.07  | 90.92  |
| Oude Liesseleweg         | Referentiewegdek | 30       | 292.64        | 6.71    | 3.57    | 0.64    | 94.45  | 95.51  | 95.43  |
| Oude Liesseleweg         | Referentiewegdek | 30       | 292.64        | 6.71    | 3.57    | 0.64    | 94.45  | 95.51  | 95.43  |
| Stationsstraat           | Referentiewegdek | 50       | 4201.73       | 6.53    | 3.64    | 0.88    | 85.36  | 88.76  | 84.70  |
| Stationsstraat           | Referentiewegdek | 50       | 4201.73       | 6.53    | 3.64    | 0.88    | 85.36  | 88.76  | 84.70  |
| Fabriekstraat            | Referentiewegdek | 50       | 584.83        | 6.54    | 3.63    | 0.88    | 84.46  | 88.03  | 83.77  |
| Dr Huub van Doorneweg    | Referentiewegdek | 50       | 1424.33       | 6.49    | 3.46    | 1.03    | 72.84  | 87.60  | 76.65  |
| Tramstraat               | Referentiewegdek | 50       | 2231.43       | 6.51    | 3.71    | 0.87    | 93.56  | 95.16  | 93.24  |
| Tramstraat               | Referentiewegdek | 50       | 2231.43       | 6.51    | 3.71    | 0.87    | 93.56  | 95.16  | 93.24  |
| Tramstraat               | Referentiewegdek | 50       | 2231.43       | 6.51    | 3.71    | 0.87    | 93.56  | 95.16  | 93.24  |

Model: Geluidbelasting wegverkeer autonome variant  
Groep: (hoofdgroep)  
Lijst van Wegen, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Omschr.                  | %MV(D) | %MV(A) | %MV(N) | %ZV(D) | %ZV(A) | %ZV(N) |
|--------------------------|--------|--------|--------|--------|--------|--------|
| Liesseleweg              | 12.89  | 9.31   | 11.37  | 5.01   | 4.59   | 5.11   |
| Leembaan                 | 2.38   | 1.96   | 1.87   | 0.60   | 0.43   | 0.56   |
| Beukelsdijk              | 11.92  | 5.60   | 10.21  | 13.44  | 5.83   | 11.52  |
| Industrieweg             | 4.45   | 1.87   | 3.70   | 5.02   | 1.95   | 4.17   |
| Romeinstraat             | 6.22   | 5.17   | 4.94   | 1.55   | 1.13   | 1.48   |
| Liesseleweg              | 11.51  | 8.27   | 10.13  | 4.48   | 4.07   | 4.55   |
| Zaan                     | 0.87   | 0.71   | 0.68   | 0.22   | 0.16   | 0.20   |
| Vuurijzer                | --     | --     | --     | --     | --     | --     |
| Pastoor Jacobsstraat     | --     | --     | --     | --     | --     | --     |
| Daalder                  | --     | --     | --     | --     | --     | --     |
| Stationsplein            | 19.12  | 16.43  | 15.66  | 4.78   | 3.61   | 4.68   |
| Antoon Coolenlaan        | 0.78   | 0.64   | 0.61   | 0.20   | 0.14   | 0.18   |
| Antoon Coolenlaan        | 0.78   | 0.64   | 0.61   | 0.20   | 0.14   | 0.18   |
| Vlierdenseweg            | 9.15   | 7.52   | 10.94  | 2.73   | 1.54   | 1.49   |
| Vlierdenseweg            | 9.15   | 7.52   | 10.94  | 2.73   | 1.54   | 1.49   |
| Stationsplein            | 6.22   | 5.17   | 4.94   | 1.55   | 1.13   | 1.48   |
| Derpsestraat             | 4.88   | 4.04   | 3.86   | 1.22   | 0.89   | 1.15   |
| Derpsestraat             | 4.88   | 4.04   | 3.86   | 1.22   | 0.89   | 1.15   |
| Spoorlaan                | 9.14   | 7.65   | 7.31   | 2.28   | 1.68   | 2.18   |
| Helmondseweg             | 7.72   | 6.44   | 6.15   | 1.93   | 1.41   | 1.84   |
| Romeinstraat             | 4.88   | 4.04   | 3.86   | 1.22   | 0.89   | 1.15   |
| Romeinstraat             | 4.88   | 4.04   | 3.86   | 1.22   | 0.89   | 1.15   |
| Paulus Potterstraat      | 1.97   | 1.62   | 1.55   | 0.49   | 0.36   | 0.46   |
| Paulus Potterstraat      | 1.97   | 1.62   | 1.55   | 0.49   | 0.36   | 0.46   |
| Emmalaan                 | 3.68   | 3.04   | 2.91   | 0.92   | 0.67   | 0.87   |
| Emmalaan                 | 3.68   | 3.04   | 2.91   | 0.92   | 0.67   | 0.87   |
| Sint Jozefstraat         | 6.93   | 5.77   | 5.51   | 1.73   | 1.27   | 1.65   |
| Katoenstraat             | 8.89   | 7.44   | 7.11   | 2.22   | 1.63   | 2.12   |
| Fabriekstraat            | 3.49   | 1.45   | 2.90   | 3.94   | 1.51   | 3.26   |
| Schutsboom               | 11.10  | 9.35   | 8.92   | 2.78   | 2.05   | 2.67   |
| Schutsboom               | 11.10  | 9.35   | 8.92   | 2.78   | 2.05   | 2.67   |
| St Willibrordusplantsoen | 3.87   | 3.12   | 4.64   | 1.16   | 0.64   | 0.63   |
| Industrieweg             | 4.75   | 3.94   | 3.76   | 1.19   | 0.86   | 1.12   |
| Oude Liesseleweg         | 8.75   | 7.32   | 6.99   | 2.19   | 1.61   | 2.09   |
| Oude Liesseleweg         | 8.75   | 7.32   | 6.99   | 2.19   | 1.61   | 2.09   |
| Oude Liesseleweg         | 4.44   | 3.68   | 3.52   | 1.11   | 0.81   | 1.05   |
| Oude Liesseleweg         | 4.44   | 3.68   | 3.52   | 1.11   | 0.81   | 1.05   |
| Stationsstraat           | 11.27  | 9.33   | 13.46  | 3.37   | 1.91   | 1.84   |
| Stationsstraat           | 11.27  | 9.33   | 13.46  | 3.37   | 1.91   | 1.84   |
| Fabriekstraat            | 11.97  | 9.93   | 14.28  | 3.57   | 2.03   | 1.95   |
| Dr Huub van Doorneweg    | 12.76  | 6.08   | 10.98  | 14.39  | 6.32   | 12.38  |
| Tramstraat               | 4.96   | 4.02   | 5.95   | 1.48   | 0.82   | 0.81   |
| Tramstraat               | 4.96   | 4.02   | 5.95   | 1.48   | 0.82   | 0.81   |
| Tramstraat               | 4.96   | 4.02   | 5.95   | 1.48   | 0.82   | 0.81   |



Model: Geluidbelasting wegverkeer autonome variant  
Groep: (hoofdgroep)  
Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaai - Omgevingswet, wegverkeer

| Naam | Omschr.                       | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C |
|------|-------------------------------|----------|----------|-----------|----------|--------|----------|----------|----------|
| X001 | Stationsstraat 113            | 25.56    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X002 | Stationsstraat 130            | 25.47    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X003 | Stationsstraat 107            | 25.27    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X004 | Stationsstraat 105            | 25.21    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X005 | Stationsstraat 101a           | 25.12    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X006 | Stationsstraat 101            | 25.07    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X007 | Stationsstraat 99, 99a, 99b   | 25.00    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X008 | Stationsstraat 118            | 24.99    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X009 | Stationsstraat 116            | 24.92    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X010 | Stationsstraat 114            | 24.85    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X011 | Stationsstraat 97             | 24.90    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X012 | Stationsstraat 95             | 24.86    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X013 | Stationsstraat 93             | 24.79    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X014 | Stationsstraat 91             | 24.74    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X015 | Stationsstraat 110a, 112      | 24.74    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X016 | Stationsstraat 110a, 112      | 24.70    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X017 | Stationsstraat 110            | 24.66    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X018 | Stationsstraat 108, 108a      | 24.62    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X019 | Stationsstraat 89             | 24.61    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X020 | Stationsstraat 87             | 24.52    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X021 | Stationsstraat 85             | 24.49    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X022 | Stationsstraat 83             | 24.45    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X023 | Stationsstraat 106            | 24.49    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X024 | Stationsstraat 81             | 24.37    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X025 | Stationsstraat 79             | 24.32    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X026 | Stationsstraat 100            | 24.17    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X027 | Sint Willibrordusplantsoen 44 | 24.18    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X028 | Sint Willibrordusplantsoen 42 | 24.14    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X029 | Sint Willibrordusplantsoen 40 | 24.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X030 | Sint Willibrordusplantsoen 38 | 24.23    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X031 | Sint Willibrordusplantsoen 36 | 24.28    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X032 | Sint Willibrordusplantsoen 34 | 24.31    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X033 | Sint Willibrordusplantsoen 27 | 24.09    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X034 | Sint Willibrordusplantsoen 25 | 24.11    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X035 | Sint Willibrordusplantsoen 23 | 24.14    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X036 | Sint Willibrordusplantsoen 21 | 24.16    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X037 | Sint Willibrordusplantsoen 17 | 24.15    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X038 | Sint Willibrordusplantsoen 15 | 24.16    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X039 | Schutsboom 1                  | 24.32    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X040 | Schutsboom 3                  | 24.34    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X041 | Schutsboom 5                  | 24.36    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X042 | Schutsboom 7                  | 24.36    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X043 | Schutsboom 8                  | 24.24    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X044 | Schutsboom 10                 | 24.25    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X045 | Schutsboom 12                 | 24.26    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X046 | Schutsboom 14                 | 24.40    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X047 | Schutsboom 16                 | 24.71    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X048 | Schutsboom 18                 | 24.72    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X049 | Schutsboom 20                 | 24.73    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X050 | Schutsboom 22                 | 24.73    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X051 | Schutsboom 24                 | 24.73    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X052 | Schutsboom 26                 | 24.74    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X053 | Schutsboom 9                  | 24.54    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X054 | Schutsboom 19                 | 24.75    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X055 | Schutsboom 17                 | 24.62    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X056 | Schutsboom 21                 | 24.83    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X057 | Schutsboom 23                 | 24.88    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X058 | Schutsboom 25                 | 24.88    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X059 | Schutsboom 27                 | 24.86    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X060 | Schutsboom 29                 | 24.85    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X061 | Schutsboom 31                 | 24.83    | Relatief |           |          |        | 2.00     | 5.00     | --       |

Model: Geluidbelasting wegverkeer autonome variant  
Groep: (hoofdgroep)  
Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|----------|----------|----------|-------|
| X001 | --       | --       | --       | Ja    |
| X002 | --       | --       | --       | Ja    |
| X003 | --       | --       | --       | Ja    |
| X004 | --       | --       | --       | Ja    |
| X005 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X006 | --       | --       | --       | Ja    |
| X007 | --       | --       | --       | Ja    |
| X008 | --       | --       | --       | Ja    |
| X009 | --       | --       | --       | Ja    |
| X010 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X011 | --       | --       | --       | Ja    |
| X012 | --       | --       | --       | Ja    |
| X013 | --       | --       | --       | Ja    |
| X014 | --       | --       | --       | Ja    |
| X015 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X016 | --       | --       | --       | Ja    |
| X017 | --       | --       | --       | Ja    |
| X018 | --       | --       | --       | Ja    |
| X019 | 11.00    | --       | --       | Ja    |
| X020 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X021 | --       | --       | --       | Ja    |
| X022 | --       | --       | --       | Ja    |
| X023 | --       | --       | --       | Ja    |
| X024 | --       | --       | --       | Ja    |
| X025 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X026 | --       | --       | --       | Ja    |
| X027 | --       | --       | --       | Ja    |
| X028 | --       | --       | --       | Ja    |
| X029 | --       | --       | --       | Ja    |
| X030 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X031 | --       | --       | --       | Ja    |
| X032 | --       | --       | --       | Ja    |
| X033 | --       | --       | --       | Ja    |
| X034 | --       | --       | --       | Ja    |
| X035 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X036 | --       | --       | --       | Ja    |
| X037 | --       | --       | --       | Ja    |
| X038 | --       | --       | --       | Ja    |
| X039 | --       | --       | --       | Ja    |
| X040 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X041 | --       | --       | --       | Ja    |
| X042 | --       | --       | --       | Ja    |
| X043 | --       | --       | --       | Ja    |
| X044 | --       | --       | --       | Ja    |
| X045 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X046 | --       | --       | --       | Ja    |
| X047 | --       | --       | --       | Ja    |
| X048 | --       | --       | --       | Ja    |
| X049 | --       | --       | --       | Ja    |
| X050 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X051 | --       | --       | --       | Ja    |
| X052 | --       | --       | --       | Ja    |
| X053 | --       | --       | --       | Ja    |
| X054 | --       | --       | --       | Ja    |
| X055 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X056 | --       | --       | --       | Ja    |
| X057 | --       | --       | --       | Ja    |
| X058 | --       | --       | --       | Ja    |
| X059 | --       | --       | --       | Ja    |
| X060 | --       | --       | --       | Ja    |
|      |          |          |          |       |
| X061 | --       | --       | --       | Ja    |

Model: Geluidbelasting wegverkeer autonome variant  
Groep: (hoofdgroep)  
Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Omschr.        | Maaiveld | Hdef.    | Namespace | LokaalID | Versie | Hoogte A | Hoogte B | Hoogte C |
|------|----------------|----------|----------|-----------|----------|--------|----------|----------|----------|
| X062 | Schutsboom 33  | 24.86    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X063 | Schutsboom 35  | 24.85    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X064 | Schutsboom 37  | 24.83    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X065 | Schutsboom 39  | 24.85    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X066 | Schutsboom 41  | 24.86    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X067 | Schutsboom 43  | 24.86    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X068 | Schutsboom 45  | 24.59    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X069 | Schutsboom 47  | 24.32    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X070 | Schutsboom 49  | 24.21    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X071 | Schutsboom 51  | 23.01    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X072 | Schutsboom 53  | 23.02    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X073 | Schutsboom 55  | 23.02    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X074 | Haspelweg 13   | 23.04    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X075 | Schutsboom 34  | 24.76    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X076 | Schutsboom 36  | 24.75    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X077 | Schutsboom 36a | 24.74    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X078 | Schutsboom 38  | 24.74    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |
| X079 | Schutsboom 42  | 24.74    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X080 | Schutsboom 44  | 24.52    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X081 | Schutsboom 46  | 24.15    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X082 | Schutsboom 48  | 24.08    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X083 | Schutsboom 50  | 23.36    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X084 | Haspelweg 16   | 23.17    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X085 | Haspelweg 14   | 23.01    | Relatief |           |          |        | 2.00     | 5.00     | --       |
| X086 | Haspelweg 15   | 23.20    | Relatief |           |          |        | 2.00     | 5.00     | 8.00     |

Model: Geluidbelasting wegverkeer autonome variant  
Groep: (hoofdgroep)  
Lijst van Toetspunten, voor rekenmethode Wegverkeerslawaaï - Omgevingswet, wegverkeer

| Naam | Hoogte D | Hoogte E | Hoogte F | Gevel |
|------|----------|----------|----------|-------|
| X062 | --       | --       | --       | Ja    |
| X063 | --       | --       | --       | Ja    |
| X064 | --       | --       | --       | Ja    |
| X065 | --       | --       | --       | Ja    |
| X066 | --       | --       | --       | Ja    |
| X067 | --       | --       | --       | Ja    |
| X068 | --       | --       | --       | Ja    |
| X069 | --       | --       | --       | Ja    |
| X070 | --       | --       | --       | Ja    |
| X071 | --       | --       | --       | Ja    |
| X072 | --       | --       | --       | Ja    |
| X073 | --       | --       | --       | Ja    |
| X074 | --       | --       | --       | Ja    |
| X075 | --       | --       | --       | Ja    |
| X076 | --       | --       | --       | Ja    |
| X077 | --       | --       | --       | Ja    |
| X078 | --       | --       | --       | Ja    |
| X079 | --       | --       | --       | Ja    |
| X080 | --       | --       | --       | Ja    |
| X081 | --       | --       | --       | Ja    |
| X082 | --       | --       | --       | Ja    |
| X083 | --       | --       | --       | Ja    |
| X084 | --       | --       | --       | Ja    |
| X085 | --       | --       | --       | Ja    |
| X086 | --       | --       | --       | Ja    |

## Bijlage 5

|       |                                       |
|-------|---------------------------------------|
| Titel | Resultaten indirect akoestisch effect |
|-------|---------------------------------------|

| Indirect akoestisch effect Groene Heerlijkheid |                               |      |            |                  |              |  |             |                 |             |                             |
|------------------------------------------------|-------------------------------|------|------------|------------------|--------------|--|-------------|-----------------|-------------|-----------------------------|
| Gemeentewegen<br>(geluid in Lden)              |                               |      |            |                  |              |  |             |                 |             |                             |
|                                                |                               |      | Autonoom   |                  |              |  | Plan        |                 |             |                             |
|                                                |                               |      | Hoogte (m) | HW<br>Lden in dB | Lden huidige |  | Toetswaarde | Lden (toekomst) | Toetswaarde | verschil tov<br>toetswaarde |
| Punt_ID                                        | Omschrijving                  |      |            |                  |              |  |             |                 |             |                             |
| X001_A                                         | Stationsstraat 113            | 2.0  |            | 64.84            | 65           |  | 64.78       | 65              | -0.06       | Nee                         |
| X001_B                                         | Stationsstraat 113            | 5.0  |            | 64.36            | 64           |  | 64.30       | 64              | -0.06       | Nee                         |
| X001_C                                         | Stationsstraat 113            | 8.0  |            | 63.49            | 63           |  | 63.45       | 63              | -0.04       | Nee                         |
| X002_A                                         | Stationsstraat 130            | 2.0  |            | 62.33            | 62           |  | 62.25       | 62              | -0.08       | Nee                         |
| X002_B                                         | Stationsstraat 130            | 5.0  |            | 62.24            | 62           |  | 62.17       | 62              | -0.07       | Nee                         |
| X003_A                                         | Stationsstraat 107            | 2.0  |            | 60.63            | 61           |  | 60.67       | 61              | 0.04        | Nee                         |
| X003_B                                         | Stationsstraat 107            | 5.0  |            | 60.82            | 61           |  | 60.88       | 61              | 0.06        | Nee                         |
| X003_C                                         | Stationsstraat 107            | 8.0  |            | 60.57            | 61           |  | 60.63       | 61              | 0.06        | Nee                         |
| X004_A                                         | Stationsstraat 105            | 2.0  |            | 60.73            | 61           |  | 60.77       | 61              | 0.04        | Nee                         |
| X004_B                                         | Stationsstraat 105            | 5.0  |            | 60.90            | 61           |  | 60.95       | 61              | 0.05        | Nee                         |
| X005_A                                         | Stationsstraat 101a           | 2.0  |            | 61.73            | 62           |  | 61.77       | 62              | 0.04        | Nee                         |
| X005_B                                         | Stationsstraat 101a           | 5.0  |            | 61.79            | 62           |  | 61.83       | 62              | 0.04        | Nee                         |
| X006_A                                         | Stationsstraat 101            | 2.0  |            | 62.08            | 62           |  | 62.12       | 62              | 0.04        | Nee                         |
| X006_B                                         | Stationsstraat 101            | 5.0  |            | 62.04            | 62           |  | 62.08       | 62              | 0.04        | Nee                         |
| X006_C                                         | Stationsstraat 101            | 8.0  |            | 61.44            | 61           |  | 61.48       | 61              | 0.04        | Nee                         |
| X007_A                                         | Stationsstraat 99, 99a, 99b   | 2.0  |            | 63.47            | 63           |  | 63.51       | 64              | 0.04        | Nee                         |
| X007_B                                         | Stationsstraat 99, 99a, 99b   | 5.0  |            | 63.17            | 63           |  | 63.21       | 63              | 0.04        | Nee                         |
| X008_A                                         | Stationsstraat 118            | 2.0  |            | 61.20            | 61           |  | 61.22       | 61              | 0.02        | Nee                         |
| X008_B                                         | Stationsstraat 118            | 5.0  |            | 61.17            | 61           |  | 61.19       | 61              | 0.02        | Nee                         |
| X009_A                                         | Stationsstraat 116            | 2.0  |            | 60.37            | 60           |  | 60.39       | 60              | 0.02        | Nee                         |
| X009_B                                         | Stationsstraat 116            | 5.0  |            | 60.44            | 60           |  | 60.47       | 60              | 0.03        | Nee                         |
| X009_C                                         | Stationsstraat 116            | 8.0  |            | 60.05            | 60           |  | 60.09       | 60              | 0.04        | Nee                         |
| X010_A                                         | Stationsstraat 114            | 2.0  |            | 61.49            | 61           |  | 61.51       | 62              | 0.02        | Nee                         |
| X010_B                                         | Stationsstraat 114            | 5.0  |            | 61.44            | 61           |  | 61.46       | 61              | 0.02        | Nee                         |
| X011_A                                         | Stationsstraat 97             | 2.0  |            | 62.19            | 62           |  | 62.23       | 62              | 0.04        | Nee                         |
| X011_B                                         | Stationsstraat 97             | 5.0  |            | 62.13            | 62           |  | 62.18       | 62              | 0.05        | Nee                         |
| X012_A                                         | Stationsstraat 95             | 2.0  |            | 62.30            | 62           |  | 62.35       | 62              | 0.05        | Nee                         |
| X012_B                                         | Stationsstraat 95             | 5.0  |            | 62.22            | 62           |  | 62.26       | 62              | 0.04        | Nee                         |
| X012_C                                         | Stationsstraat 95             | 8.0  |            | 61.68            | 62           |  | 61.72       | 62              | 0.04        | Nee                         |
| X013_A                                         | Stationsstraat 93             | 2.0  |            | 63.33            | 63           |  | 63.36       | 63              | 0.03        | Nee                         |
| X013_B                                         | Stationsstraat 93             | 5.0  |            | 63.03            | 63           |  | 63.07       | 63              | 0.04        | Nee                         |
| X013_C                                         | Stationsstraat 93             | 8.0  |            | 62.32            | 62           |  | 62.35       | 62              | 0.03        | Nee                         |
| X014_A                                         | Stationsstraat 91             | 2.0  |            | 63.45            | 63           |  | 63.49       | 63              | 0.04        | Nee                         |
| X014_B                                         | Stationsstraat 91             | 5.0  |            | 63.15            | 63           |  | 63.19       | 63              | 0.04        | Nee                         |
| X014_C                                         | Stationsstraat 91             | 8.0  |            | 62.41            | 62           |  | 62.46       | 62              | 0.05        | Nee                         |
| X015_A                                         | Stationsstraat 110a, 112      | 2.0  |            | 61.62            | 62           |  | 61.65       | 62              | 0.03        | Nee                         |
| X015_B                                         | Stationsstraat 110a, 112      | 5.0  |            | 61.58            | 62           |  | 61.62       | 62              | 0.04        | Nee                         |
| X015_C                                         | Stationsstraat 110a, 112      | 8.0  |            | 61.07            | 61           |  | 61.11       | 61              | 0.04        | Nee                         |
| X016_A                                         | Stationsstraat 110a, 112      | 2.0  |            | 60.73            | 61           |  | 60.77       | 61              | 0.04        | Nee                         |
| X016_B                                         | Stationsstraat 110a, 112      | 5.0  |            | 60.79            | 61           |  | 60.82       | 61              | 0.03        | Nee                         |
| X016_C                                         | Stationsstraat 110a, 112      | 8.0  |            | 60.36            | 60           |  | 60.39       | 60              | 0.03        | Nee                         |
| X017_A                                         | Stationsstraat 110            | 2.0  |            | 62.71            | 63           |  | 62.75       | 63              | 0.04        | Nee                         |
| X017_B                                         | Stationsstraat 110            | 5.0  |            | 62.61            | 63           |  | 62.65       | 63              | 0.04        | Nee                         |
| X017_C                                         | Stationsstraat 110            | 8.0  |            | 62.07            | 62           |  | 62.12       | 62              | 0.05        | Nee                         |
| X018_A                                         | Stationsstraat 108, 108a      | 2.0  |            | 63.39            | 63           |  | 63.44       | 63              | 0.05        | Nee                         |
| X018_B                                         | Stationsstraat 108, 108a      | 5.0  |            | 63.20            | 63           |  | 63.26       | 63              | 0.06        | Nee                         |
| X018_C                                         | Stationsstraat 108, 108a      | 8.0  |            | 62.61            | 63           |  | 62.67       | 63              | 0.06        | Nee                         |
| X019_A                                         | Stationsstraat 89             | 2.0  |            | 64.88            | 65           |  | 64.92       | 65              | 0.04        | Nee                         |
| X019_B                                         | Stationsstraat 89             | 5.0  |            | 64.27            | 64           |  | 64.32       | 64              | 0.05        | Nee                         |
| X019_C                                         | Stationsstraat 89             | 8.0  |            | 63.28            | 63           |  | 63.33       | 63              | 0.05        | Nee                         |
| X019_D                                         | Stationsstraat 89             | 11.0 |            | 62.31            | 62           |  | 62.36       | 62              | 0.05        | Nee                         |
| X020_A                                         | Stationsstraat 87             | 2.0  |            | 64.74            | 65           |  | 64.79       | 65              | 0.05        | Nee                         |
| X020_B                                         | Stationsstraat 87             | 5.0  |            | 64.16            | 64           |  | 64.21       | 64              | 0.05        | Nee                         |
| X020_C                                         | Stationsstraat 87             | 8.0  |            | 63.22            | 63           |  | 63.27       | 63              | 0.05        | Nee                         |
| X021_A                                         | Stationsstraat 85             | 2.0  |            | 64.73            | 65           |  | 64.78       | 65              | 0.05        | Nee                         |
| X021_B                                         | Stationsstraat 85             | 5.0  |            | 64.15            | 64           |  | 64.20       | 64              | 0.05        | Nee                         |
| X021_C                                         | Stationsstraat 85             | 8.0  |            | 63.21            | 63           |  | 63.27       | 63              | 0.06        | Nee                         |
| X022_A                                         | Stationsstraat 83             | 2.0  |            | 64.89            | 65           |  | 64.93       | 65              | 0.04        | Nee                         |
| X022_B                                         | Stationsstraat 83             | 5.0  |            | 64.32            | 64           |  | 64.37       | 64              | 0.05        | Nee                         |
| X022_C                                         | Stationsstraat 83             | 8.0  |            | 63.38            | 63           |  | 63.44       | 63              | 0.06        | Nee                         |
| X023_A                                         | Stationsstraat 106            | 2.0  |            | 64.55            | 65           |  | 64.61       | 65              | 0.06        | Nee                         |
| X023_B                                         | Stationsstraat 106            | 5.0  |            | 64.18            | 64           |  | 64.24       | 64              | 0.06        | Nee                         |
| X023_C                                         | Stationsstraat 106            | 8.0  |            | 63.45            | 63           |  | 63.51       | 64              | 0.06        | Nee                         |
| X024_A                                         | Stationsstraat 81             | 2.0  |            | 63.68            | 64           |  | 63.73       | 64              | 0.05        | Nee                         |
| X024_B                                         | Stationsstraat 81             | 5.0  |            | 63.29            | 63           |  | 63.35       | 63              | 0.06        | Nee                         |
| X024_C                                         | Stationsstraat 81             | 8.0  |            | 62.44            | 62           |  | 62.50       | 62              | 0.06        | Nee                         |
| X025_A                                         | Stationsstraat 79             | 2.0  |            | 63.62            | 64           |  | 63.68       | 64              | 0.06        | Nee                         |
| X025_B                                         | Stationsstraat 79             | 5.0  |            | 63.25            | 63           |  | 63.32       | 63              | 0.07        | Nee                         |
| X025_C                                         | Stationsstraat 79             | 8.0  |            | 62.44            | 62           |  | 62.51       | 63              | 0.07        | Nee                         |
| X026_A                                         | Stationsstraat 100            | 2.0  |            | 58.45            | 58           |  | 58.55       | 59              | 0.10        | Nee                         |
| X026_B                                         | Stationsstraat 100            | 5.0  |            | 58.66            | 59           |  | 58.75       | 59              | 0.09        | Nee                         |
| X027_A                                         | Sint Willibrordusplantsoen 44 | 2.0  |            | 57.73            | 58           |  | 57.85       | 58              | 0.12        | Nee                         |
| X027_B                                         | Sint Willibrordusplantsoen 44 | 5.0  |            | 57.94            | 58           |  | 58.06       | 58              | 0.12        | Nee                         |
| X027_C                                         | Sint Willibrordusplantsoen 44 | 8.0  |            | 57.58            | 58           |  | 57.71       | 58              | 0.13        | Nee                         |
| X028_A                                         | Sint Willibrordusplantsoen 42 | 2.0  |            | 57.51            | 58           |  | 57.63       | 58              | 0.12        | Nee                         |
| X028_B                                         | Sint Willibrordusplantsoen 42 | 5.0  |            | 57.71            | 58           |  | 57.83       | 58              | 0.12        | Nee                         |
| X028_C                                         | Sint Willibrordusplantsoen 42 | 8.0  |            | 57.32            | 57           |  | 57.45       | 57              | 0.13        | Nee                         |
| X029_A                                         | Sint Willibrordusplantsoen 40 | 2.0  |            | 56.85            | 57           |  | 56.96       | 57              | 0.11        | Nee                         |
| X029_B                                         | Sint Willibrordusplantsoen 40 | 5.0  |            | 57.07            | 57           |  | 57.18       | 57              | 0.11        | Nee                         |
| X029_C                                         | Sint Willibrordusplantsoen 40 | 8.0  |            | 56.68            | 57           |  | 56.80       | 57              | 0.12        | Nee                         |
| X030_A                                         | Sint Willibrordusplantsoen 38 | 2.0  |            | 56.86            | 57           |  | 56.97       | 57              | 0.11        | Nee                         |
| X030_B                                         | Sint Willibrordusplantsoen 38 | 5.0  |            | 57.06            | 57           |  | 57.17       | 57              | 0.11        | Nee                         |
| X030_C                                         | Sint Willibrordusplantsoen 38 | 8.0  |            | 56.72            | 57           |  | 56.84       | 57              | 0.12        | Nee                         |
| X031_A                                         | Sint Willibrordusplantsoen 36 | 2.0  |            | 56.78            | 57           |  | 56.88       | 57              | 0.10        | Nee                         |
| X031_B                                         | Sint Willibrordusplantsoen 36 | 5.0  |            | 56.95            | 57           |  | 57.05       | 57              | 0.10        | Nee                         |
| X031_C                                         | Sint Willibrordusplantsoen 36 | 8.0  |            | 56.64            | 57           |  | 56.74       | 57              | 0.10        | Nee                         |

| Indirect akoestisch effect Groene Heerlijkheid |                               |            |                  |                |             |                 |             |                             |                                |
|------------------------------------------------|-------------------------------|------------|------------------|----------------|-------------|-----------------|-------------|-----------------------------|--------------------------------|
| Gemeentewegen<br>(geluid in Lden)              |                               |            |                  |                |             |                 |             |                             |                                |
| Punt_ID                                        | Omschrijving                  | Autonoom   |                  |                |             | Plan            |             |                             |                                |
|                                                |                               | Hoogte (m) | HW<br>Lden in dB | Lden<br>huidig | Toetswaarde | Lden (toekomst) | Toetswaarde | verschil tov<br>toetswaarde | Toetsing OW<br>Toename >1,5 dB |
| X032_A                                         | Sint Willibrordusplantsoen 34 | 2.0        |                  | 56.69          | 57          | 56.79           | 57          | 0.10                        | Nee                            |
| X032_B                                         | Sint Willibrordusplantsoen 34 | 5.0        |                  | 56.85          | 57          | 56.95           | 57          | 0.10                        | Nee                            |
| X032_C                                         | Sint Willibrordusplantsoen 34 | 8.0        |                  | 56.55          | 57          | 56.65           | 57          | 0.10                        | Nee                            |
| X033_A                                         | Sint Willibrordusplantsoen 27 | 2.0        |                  | 56.66          | 57          | 56.75           | 57          | 0.09                        | Nee                            |
| X033_B                                         | Sint Willibrordusplantsoen 27 | 5.0        |                  | 56.85          | 57          | 56.94           | 57          | 0.09                        | Nee                            |
| X034_A                                         | Sint Willibrordusplantsoen 25 | 2.0        |                  | 55.96          | 56          | 56.06           | 56          | 0.10                        | Nee                            |
| X034_B                                         | Sint Willibrordusplantsoen 25 | 5.0        |                  | 56.17          | 56          | 56.26           | 56          | 0.09                        | Nee                            |
| X035_A                                         | Sint Willibrordusplantsoen 23 | 2.0        |                  | 54.97          | 55          | 55.07           | 55          | 0.10                        | Nee                            |
| X035_B                                         | Sint Willibrordusplantsoen 23 | 5.0        |                  | 55.29          | 55          | 55.39           | 55          | 0.10                        | Nee                            |
| X036_A                                         | Sint Willibrordusplantsoen 21 | 2.0        |                  | 53.91          | 54          | 54.02           | 54          | 0.11                        | Nee                            |
| X036_B                                         | Sint Willibrordusplantsoen 21 | 5.0        |                  | 54.26          | 54          | 54.37           | 54          | 0.11                        | Nee                            |
| X037_A                                         | Sint Willibrordusplantsoen 17 | 2.0        |                  | 52.33          | 53          | 52.43           | 53          | 0.10                        | Nee                            |
| X037_B                                         | Sint Willibrordusplantsoen 17 | 5.0        |                  | 52.74          | 53          | 52.85           | 53          | 0.11                        | Nee                            |
| X038_A                                         | Sint Willibrordusplantsoen 15 | 2.0        |                  | 53.44          | 53          | 53.54           | 54          | 0.10                        | Nee                            |
| X038_B                                         | Sint Willibrordusplantsoen 15 | 5.0        |                  | 53.73          | 54          | 53.84           | 54          | 0.11                        | Nee                            |
| X039_A                                         | Schutsboom 1                  | 2.0        |                  | 54.29          | 54          | 54.39           | 54          | 0.10                        | Nee                            |
| X039_B                                         | Schutsboom 1                  | 5.0        |                  | 54.37          | 54          | 54.48           | 54          | 0.11                        | Nee                            |
| X039_C                                         | Schutsboom 1                  | 8.0        |                  | 54.04          | 54          | 54.14           | 54          | 0.10                        | Nee                            |
| X040_A                                         | Schutsboom 3                  | 2.0        |                  | 52.31          | 53          | 52.41           | 53          | 0.10                        | Nee                            |
| X040_B                                         | Schutsboom 3                  | 5.0        |                  | 52.61          | 53          | 52.71           | 53          | 0.10                        | Nee                            |
| X041_A                                         | Schutsboom 5                  | 2.0        |                  | 48.15          | 53          | 48.23           | 53          | 0.08                        | Nee                            |
| X041_B                                         | Schutsboom 5                  | 5.0        |                  | 49.14          | 53          | 49.22           | 53          | 0.08                        | Nee                            |
| X041_C                                         | Schutsboom 5                  | 8.0        |                  | 49.15          | 53          | 49.24           | 53          | 0.09                        | Nee                            |
| X042_A                                         | Schutsboom 7                  | 2.0        |                  | 47.02          | 53          | 47.07           | 53          | 0.05                        | Nee                            |
| X042_B                                         | Schutsboom 7                  | 5.0        |                  | 48.31          | 53          | 48.38           | 53          | 0.07                        | Nee                            |
| X042_C                                         | Schutsboom 7                  | 8.0        |                  | 48.40          | 53          | 48.48           | 53          | 0.08                        | Nee                            |
| X043_A                                         | Schutsboom 8                  | 2.0        |                  | 48.50          | 53          | 48.55           | 53          | 0.05                        | Nee                            |
| X043_B                                         | Schutsboom 8                  | 5.0        |                  | 49.49          | 53          | 49.55           | 53          | 0.06                        | Nee                            |
| X044_A                                         | Schutsboom 10                 | 2.0        |                  | 47.18          | 53          | 47.24           | 53          | 0.06                        | Nee                            |
| X044_B                                         | Schutsboom 10                 | 5.0        |                  | 48.37          | 53          | 48.44           | 53          | 0.07                        | Nee                            |
| X045_A                                         | Schutsboom 12                 | 2.0        |                  | 45.77          | 53          | 45.85           | 53          | 0.08                        | Nee                            |
| X045_B                                         | Schutsboom 12                 | 5.0        |                  | 47.11          | 53          | 47.20           | 53          | 0.09                        | Nee                            |
| X046_A                                         | Schutsboom 14                 | 2.0        |                  | 41.04          | 53          | 41.12           | 53          | 0.08                        | Nee                            |
| X046_B                                         | Schutsboom 14                 | 5.0        |                  | 42.24          | 53          | 42.32           | 53          | 0.08                        | Nee                            |
| X046_C                                         | Schutsboom 14                 | 8.0        |                  | 42.84          | 53          | 42.93           | 53          | 0.09                        | Nee                            |
| X047_A                                         | Schutsboom 16                 | 2.0        |                  | 41.08          | 53          | 41.03           | 53          | -0.05                       | Nee                            |
| X047_B                                         | Schutsboom 16                 | 5.0        |                  | 40.97          | 53          | 40.96           | 53          | -0.01                       | Nee                            |
| X047_C                                         | Schutsboom 16                 | 8.0        |                  | 41.19          | 53          | 41.30           | 53          | 0.11                        | Nee                            |
| X048_A                                         | Schutsboom 18                 | 2.0        |                  | 38.67          | 53          | 38.69           | 53          | 0.02                        | Nee                            |
| X048_B                                         | Schutsboom 18                 | 5.0        |                  | 39.11          | 53          | 39.29           | 53          | 0.18                        | Nee                            |
| X048_C                                         | Schutsboom 18                 | 8.0        |                  | 39.84          | 53          | 40.08           | 53          | 0.24                        | Nee                            |
| X049_A                                         | Schutsboom 20                 | 2.0        |                  | 39.90          | 53          | 40.12           | 53          | 0.22                        | Nee                            |
| X049_B                                         | Schutsboom 20                 | 5.0        |                  | 39.79          | 53          | 40.11           | 53          | 0.32                        | Nee                            |
| X049_C                                         | Schutsboom 20                 | 8.0        |                  | 39.88          | 53          | 40.33           | 53          | 0.45                        | Nee                            |
| X050_A                                         | Schutsboom 22                 | 2.0        |                  | 39.00          | 53          | 39.19           | 53          | 0.19                        | Nee                            |
| X050_B                                         | Schutsboom 22                 | 5.0        |                  | 39.47          | 53          | 39.89           | 53          | 0.42                        | Nee                            |
| X050_C                                         | Schutsboom 22                 | 8.0        |                  | 39.92          | 53          | 40.42           | 53          | 0.50                        | Nee                            |
| X051_A                                         | Schutsboom 24                 | 2.0        |                  | 38.50          | 53          | 38.84           | 53          | 0.34                        | Nee                            |
| X051_B                                         | Schutsboom 24                 | 5.0        |                  | 38.97          | 53          | 39.50           | 53          | 0.53                        | Nee                            |
| X051_C                                         | Schutsboom 24                 | 8.0        |                  | 39.36          | 53          | 40.12           | 53          | 0.76                        | Nee                            |
| X052_A                                         | Schutsboom 26                 | 2.0        |                  | 39.00          | 53          | 39.37           | 53          | 0.37                        | Nee                            |
| X052_B                                         | Schutsboom 26                 | 5.0        |                  | 39.41          | 53          | 39.97           | 53          | 0.56                        | Nee                            |
| X052_C                                         | Schutsboom 26                 | 8.0        |                  | 39.84          | 53          | 40.61           | 53          | 0.77                        | Nee                            |
| X053_A                                         | Schutsboom 9                  | 2.0        |                  | 41.52          | 53          | 41.23           | 53          | -0.29                       | Nee                            |
| X053_B                                         | Schutsboom 9                  | 5.0        |                  | 41.45          | 53          | 41.20           | 53          | -0.25                       | Nee                            |
| X054_A                                         | Schutsboom 19                 | 2.0        |                  | 40.19          | 53          | 40.23           | 53          | 0.04                        | Nee                            |
| X054_B                                         | Schutsboom 19                 | 5.0        |                  | 40.77          | 53          | 40.80           | 53          | 0.03                        | Nee                            |
| X055_A                                         | Schutsboom 17                 | 2.0        |                  | 33.65          | 53          | 33.77           | 53          | 0.12                        | Nee                            |
| X055_B                                         | Schutsboom 17                 | 5.0        |                  | 34.47          | 53          | 34.68           | 53          | 0.21                        | Nee                            |
| X055_C                                         | Schutsboom 17                 | 8.0        |                  | 34.74          | 53          | 35.10           | 53          | 0.36                        | Nee                            |
| X056_A                                         | Schutsboom 21                 | 2.0        |                  | 40.40          | 53          | 40.23           | 53          | -0.17                       | Nee                            |
| X056_B                                         | Schutsboom 21                 | 5.0        |                  | 40.57          | 53          | 40.42           | 53          | -0.15                       | Nee                            |
| X056_C                                         | Schutsboom 21                 | 8.0        |                  | 40.74          | 53          | 40.59           | 53          | -0.15                       | Nee                            |
| X057_A                                         | Schutsboom 23                 | 2.0        |                  | 39.09          | 53          | 39.00           | 53          | -0.09                       | Nee                            |
| X057_B                                         | Schutsboom 23                 | 5.0        |                  | 39.42          | 53          | 39.36           | 53          | -0.06                       | Nee                            |
| X057_C                                         | Schutsboom 23                 | 8.0        |                  | 39.58          | 53          | 39.52           | 53          | -0.06                       | Nee                            |
| X058_A                                         | Schutsboom 25                 | 2.0        |                  | 38.56          | 53          | 38.42           | 53          | -0.14                       | Nee                            |
| X058_B                                         | Schutsboom 25                 | 5.0        |                  | 38.87          | 53          | 38.76           | 53          | -0.11                       | Nee                            |
| X059_A                                         | Schutsboom 27                 | 2.0        |                  | 40.69          | 53          | 40.40           | 53          | -0.29                       | Nee                            |
| X059_B                                         | Schutsboom 27                 | 5.0        |                  | 40.62          | 53          | 40.33           | 53          | -0.29                       | Nee                            |
| X059_C                                         | Schutsboom 27                 | 8.0        |                  | 40.11          | 53          | 39.83           | 53          | -0.28                       | Nee                            |
| X060_A                                         | Schutsboom 29                 | 2.0        |                  | 41.05          | 53          | 40.76           | 53          | -0.29                       | Nee                            |
| X060_B                                         | Schutsboom 29                 | 5.0        |                  | 40.82          | 53          | 40.54           | 53          | -0.28                       | Nee                            |
| X061_A                                         | Schutsboom 31                 | 2.0        |                  | 42.83          | 53          | 42.51           | 53          | -0.32                       | Nee                            |
| X061_B                                         | Schutsboom 31                 | 5.0        |                  | 42.36          | 53          | 42.07           | 53          | -0.29                       | Nee                            |
| X062_A                                         | Schutsboom 33                 | 2.0        |                  | 37.95          | 53          | 37.67           | 53          | -0.28                       | Nee                            |
| X062_B                                         | Schutsboom 33                 | 5.0        |                  | 38.33          | 53          | 38.08           | 53          | -0.25                       | Nee                            |
| X062_C                                         | Schutsboom 33                 | 8.0        |                  | 37.99          | 53          | 37.72           | 53          | -0.27                       | Nee                            |
| X063_A                                         | Schutsboom 35                 | 2.0        |                  | 38.80          | 53          | 38.59           | 53          | -0.21                       | Nee                            |
| X063_B                                         | Schutsboom 35                 | 5.0        |                  | 39.01          | 53          | 38.83           | 53          | -0.18                       | Nee                            |
| X064_A                                         | Schutsboom 37                 | 2.0        |                  | 40.95          | 53          | 40.66           | 53          | -0.29                       | Nee                            |
| X064_B                                         | Schutsboom 37                 | 5.0        |                  | 40.79          | 53          | 40.53           | 53          | -0.26                       | Nee                            |
| X065_A                                         | Schutsboom 39                 | 2.0        |                  | 38.07          | 53          | 37.81           | 53          | -0.26                       | Nee                            |
| X065_B                                         | Schutsboom 39                 | 5.0        |                  | 38.25          | 53          | 37.98           | 53          | -0.27                       | Nee                            |
| X066_A                                         | Schutsboom 41                 | 2.0        |                  | 38.13          | 53          | 37.91           | 53          | -0.22                       | Nee                            |
| X066_B                                         | Schutsboom 41                 | 5.0        |                  | 38.32          | 53          | 38.11           | 53          | -0.21                       | Nee                            |

| Indirect akoestisch effect Groene Heerlijkheid |                |            |                  |                |             |                 |             |                             |                                |
|------------------------------------------------|----------------|------------|------------------|----------------|-------------|-----------------|-------------|-----------------------------|--------------------------------|
| Gemeentewegen<br>(geluid in Lden)              |                |            |                  |                |             |                 |             |                             |                                |
| Punt_ID                                        | Omschrijving   | Hoogte (m) | Autonoom         |                |             | Plan            |             |                             |                                |
|                                                |                |            | HW<br>Lden in dB | Lden<br>huidig | Toetswaarde | Lden (toekomst) | Toetswaarde | verschil tov<br>toetswaarde | Toetsing OW<br>Toename >1,5 dB |
| X067_A                                         | Schutsboom 43  | 2.0        |                  | 37.44          | 53          | 37.24           | 53          | -0.20                       | Nee                            |
| X067_B                                         | Schutsboom 43  | 5.0        |                  | 37.49          | 53          | 37.28           | 53          | -0.21                       | Nee                            |
| X067_C                                         | Schutsboom 43  | 8.0        |                  | 37.27          | 53          | 37.00           | 53          | -0.27                       | Nee                            |
| X068_A                                         | Schutsboom 45  | 2.0        |                  | 41.95          | 53          | 41.63           | 53          | -0.32                       | Nee                            |
| X068_B                                         | Schutsboom 45  | 5.0        |                  | 41.60          | 53          | 41.28           | 53          | -0.32                       | Nee                            |
| X068_C                                         | Schutsboom 45  | 8.0        |                  | 40.78          | 53          | 40.42           | 53          | -0.36                       | Nee                            |
| X069_A                                         | Schutsboom 47  | 2.0        |                  | 38.14          | 53          | 37.82           | 53          | -0.32                       | Nee                            |
| X069_B                                         | Schutsboom 47  | 5.0        |                  | 38.35          | 53          | 38.03           | 53          | -0.32                       | Nee                            |
| X069_C                                         | Schutsboom 47  | 8.0        |                  | 38.18          | 53          | 37.84           | 53          | -0.34                       | Nee                            |
| X070_A                                         | Schutsboom 49  | 2.0        |                  | 38.26          | 53          | 37.98           | 53          | -0.28                       | Nee                            |
| X070_B                                         | Schutsboom 49  | 5.0        |                  | 38.47          | 53          | 38.22           | 53          | -0.25                       | Nee                            |
| X070_C                                         | Schutsboom 49  | 8.0        |                  | 38.29          | 53          | 37.96           | 53          | -0.33                       | Nee                            |
| X071_A                                         | Schutsboom 51  | 2.0        |                  | 38.10          | 53          | 37.77           | 53          | -0.33                       | Nee                            |
| X071_B                                         | Schutsboom 51  | 5.0        |                  | 38.54          | 53          | 38.22           | 53          | -0.32                       | Nee                            |
| X072_A                                         | Schutsboom 53  | 2.0        |                  | 38.32          | 53          | 38.05           | 53          | -0.27                       | Nee                            |
| X072_B                                         | Schutsboom 53  | 5.0        |                  | 38.77          | 53          | 38.52           | 53          | -0.25                       | Nee                            |
| X073_A                                         | Schutsboom 55  | 2.0        |                  | 41.65          | 53          | 41.31           | 53          | -0.34                       | Nee                            |
| X073_B                                         | Schutsboom 55  | 5.0        |                  | 41.62          | 53          | 41.31           | 53          | -0.31                       | Nee                            |
| X073_C                                         | Schutsboom 55  | 8.0        |                  | 41.13          | 53          | 40.83           | 53          | -0.30                       | Nee                            |
| X074_A                                         | Haspelweg 13   | 2.0        |                  | 43.34          | 53          | 43.06           | 53          | -0.28                       | Nee                            |
| X074_B                                         | Haspelweg 13   | 5.0        |                  | 43.12          | 53          | 42.85           | 53          | -0.27                       | Nee                            |
| X075_A                                         | Schutsboom 34  | 2.0        |                  | 41.96          | 53          | 41.70           | 53          | -0.26                       | Nee                            |
| X075_B                                         | Schutsboom 34  | 5.0        |                  | 41.85          | 53          | 41.73           | 53          | -0.12                       | Nee                            |
| X076_A                                         | Schutsboom 36  | 2.0        |                  | 42.42          | 53          | 42.21           | 53          | -0.21                       | Nee                            |
| X076_B                                         | Schutsboom 36  | 5.0        |                  | 42.19          | 53          | 42.08           | 53          | -0.11                       | Nee                            |
| X077_A                                         | Schutsboom 36a | 2.0        |                  | 42.05          | 53          | 41.87           | 53          | -0.18                       | Nee                            |
| X077_B                                         | Schutsboom 36a | 5.0        |                  | 41.91          | 53          | 41.86           | 53          | -0.05                       | Nee                            |
| X078_A                                         | Schutsboom 38  | 2.0        |                  | 41.98          | 53          | 41.71           | 53          | -0.27                       | Nee                            |
| X078_B                                         | Schutsboom 38  | 5.0        |                  | 41.89          | 53          | 41.77           | 53          | -0.12                       | Nee                            |
| X078_C                                         | Schutsboom 38  | 8.0        |                  | 41.55          | 53          | 41.74           | 53          | 0.19                        | Nee                            |
| X079_A                                         | Schutsboom 42  | 2.0        |                  | 40.51          | 53          | 40.46           | 53          | -0.05                       | Nee                            |
| X079_B                                         | Schutsboom 42  | 5.0        |                  | 40.75          | 53          | 40.84           | 53          | 0.09                        | Nee                            |
| X080_A                                         | Schutsboom 44  | 2.0        |                  | 42.47          | 53          | 42.21           | 53          | -0.26                       | Nee                            |
| X080_B                                         | Schutsboom 44  | 5.0        |                  | 42.28          | 53          | 42.12           | 53          | -0.16                       | Nee                            |
| X081_A                                         | Schutsboom 46  | 2.0        |                  | 40.15          | 53          | 39.97           | 53          | -0.18                       | Nee                            |
| X081_B                                         | Schutsboom 46  | 5.0        |                  | 40.48          | 53          | 40.57           | 53          | 0.09                        | Nee                            |
| X082_A                                         | Schutsboom 48  | 2.0        |                  | 40.35          | 53          | 40.11           | 53          | -0.24                       | Nee                            |
| X082_B                                         | Schutsboom 48  | 5.0        |                  | 40.56          | 53          | 40.47           | 53          | -0.09                       | Nee                            |
| X083_A                                         | Schutsboom 50  | 2.0        |                  | 41.81          | 53          | 41.54           | 53          | -0.27                       | Nee                            |
| X083_B                                         | Schutsboom 50  | 5.0        |                  | 41.77          | 53          | 41.60           | 53          | -0.17                       | Nee                            |
| X084_A                                         | Haspelweg 16   | 2.0        |                  | 45.03          | 53          | 44.84           | 53          | -0.19                       | Nee                            |
| X084_B                                         | Haspelweg 16   | 5.0        |                  | 44.91          | 53          | 44.77           | 53          | -0.14                       | Nee                            |
| X085_A                                         | Haspelweg 14   | 2.0        |                  | 43.49          | 53          | 43.31           | 53          | -0.18                       | Nee                            |
| X085_B                                         | Haspelweg 14   | 5.0        |                  | 43.63          | 53          | 43.45           | 53          | -0.18                       | Nee                            |
| X086_A                                         | Haspelweg 15   | 2.0        |                  | 44.78          | 53          | 44.59           | 53          | -0.19                       | Nee                            |
| X086_B                                         | Haspelweg 15   | 5.0        |                  | 44.57          | 53          | 44.40           | 53          | -0.17                       | Nee                            |
| X086_C                                         | Haspelweg 15   | 8.0        |                  | 43.95          | 53          | 43.81           | 53          | -0.14                       | Nee                            |