

Toetspunt	X	Y	Hoogte (m)	L _{den} (dB) Weg / Rail		Gezamenlijk geluid (dB)	Gecumuleerd geluid (dB)
T001	182712.8	385517.6	2	62.08	53.78	62.7	62.2
T002	182710	385512.8	2	62.08	51.61	62.5	62.2
T003	182707.3	385508.3	2	62.20	51.05	62.5	62.3
T004	182704.9	385504.1	2	62.14	50.50	62.4	62.2
T005	182702.8	385498.7	2	62.52	54.98	63.2	62.7
T006	182700.3	385494.4	2	62.26	55.21	63.0	62.4
T007	182697.6	385489.8	2	62.11	55.29	62.9	62.3
T008	182695.3	385485.8	5	61.98	55.90	62.9	62.2
T009	182692.8	385481.5	2	62.02	55.81	63.0	62.2
T010	182690.1	385477	5	61.96	56.52	63.1	62.2
T011	182684.3	385477.1	8	57.72	57.72	60.7	58.4
T022	182710.3	385521.9	5	56.80	49.65	57.6	57.0
T024	182667.4	385489.5	8	53.69	55.02	57.4	54.7
T025	182663.1	385492	5	53.72	51.19	55.6	54.3
T063	182600.1	385450	8	46.32	60.49	60.7	53.3
T064	182597.2	385454.9	8	49.58	55.88	56.8	52.0
T073	182581.2	385481.9	8	49.15	56.02	56.8	51.8
T074	182579.8	385477.3	8	49.37	56.41	57.2	52.1
T075	182578.2	385472.1	8	49.55	56.36	57.2	52.2
T076	182576.6	385466.9	8	49.91	56.68	57.5	52.5
T077	182575.1	385461.8	8	50.27	57.67	58.4	53.1
T095	182540.4	385471.5	8	46.56	55.93	56.4	50.6
T096	182541.6	385476.9	8	45.07	56.26	56.6	50.2
T106	182524.9	385486.5	8	43.69	55.67	55.9	49.5
T107	182523.3	385481.5	8	44.96	56.90	57.2	50.6
T108	182521.7	385476.4	8	46.36	57.95	58.2	51.6
T109	182516	385475.8	8	49.92	58.49	59.1	53.2
T169	182382.3	385534.2	8	47.65	58.30	58.7	52.2
T178	182372.6	385571.6	8	41.91	57.30	57.4	50.2
T179	182373.2	385566.5	8	42.09	57.91	58.0	50.7
T180	182373.7	385561.5	8	42.17	57.51	57.6	50.4
T181	182374.3	385556.1	8	42.35	58.08	58.2	50.8
T182	182376	385551.3	5	42.34	56.43	56.6	49.7
T183	182376.5	385546.2	8	42.83	58.66	58.8	51.3
T184	182377	385541.4	8	43.27	58.92	59.0	51.6
T185	182377.5	385536.8	8	43.98	59.00	59.1	51.8
T191	182370.7	385598.7	5	41.02	56.62	56.7	49.6
T192	182371.3	385593.4	5	41.40	56.67	56.8	49.7
T193	182371.8	385589	5	41.59	56.41	56.6	49.5
T194	182372.3	385584.5	5	41.74	55.99	56.2	49.3
T222	182482.6	385577.4	2	53.83	45.69	54.5	54.1
T326	182399.1	385471.7	2	37.15	60.16	60.2	52.2
T326	182399.1	385471.7	5	38.25	63.17	63.2	55.1
T326	182399.1	385471.7	8	38.89	65.00	65.0	57.1
T326	182399.1	385471.7	11	39.56	65.94	65.9	58.2
T326	182399.1	385471.7	14	40.30	66.45	66.5	58.8
T327	182404.7	385461.7	2	38.82	62.63	62.6	54.6
T327	182404.7	385461.7	5	39.79	65.99	66.0	58.2
T327	182404.7	385461.7	8	40.44	67.92	67.9	60.5
T327	182404.7	385461.7	11	41.30	68.70	68.7	61.5

Toetspunt	X	Y	Hoogte (m)	L _{den} (dB) Weg / Rail		Gezamenlijk geluid (dB)	Gecumuleerd geluid (dB)
T327	182404.7	385461.7	14	42.19	68.81	68.8	61.6
T328	182419.4	385457.8	2	39.13	62.52	62.5	54.5
T328	182419.4	385457.8	5	40.13	65.91	65.9	58.1
T328	182419.4	385457.8	8	40.80	67.88	67.9	60.5
T328	182419.4	385457.8	11	41.69	68.67	68.7	61.5
T328	182419.4	385457.8	14	42.53	68.80	68.8	61.6
T329	182435.6	385453.4	2	39.62	62.43	62.5	54.4
T329	182435.6	385453.4	5	40.66	65.87	65.9	58.1
T329	182435.6	385453.4	8	41.41	67.89	67.9	60.5
T329	182435.6	385453.4	11	42.17	68.67	68.7	61.5
T329	182435.6	385453.4	14	42.88	68.84	68.9	61.7
T330	182450.6	385449.4	2	40.07	62.39	62.4	54.4
T330	182450.6	385449.4	5	41.10	65.89	65.9	58.1
T330	182450.6	385449.4	8	41.89	67.95	68.0	60.6
T330	182450.6	385449.4	11	42.63	68.74	68.8	61.6
T330	182450.6	385449.4	14	43.31	68.93	68.9	61.8
T331	182467.9	385444.8	2	40.71	62.56	62.6	54.6
T331	182467.9	385444.8	5	41.75	66.12	66.1	58.4
T331	182467.9	385444.8	8	42.65	68.21	68.2	60.9
T331	182467.9	385444.8	11	43.32	69.02	69.0	61.9
T331	182467.9	385444.8	14	44.01	69.25	69.3	62.2
T332	182486.3	385439.8	2	41.93	63.12	63.2	55.2
T332	182486.3	385439.8	5	43.02	66.80	66.8	59.2
T332	182486.3	385439.8	8	43.94	68.95	69.0	61.8
T332	182486.3	385439.8	11	44.59	69.77	69.8	62.9
T332	182486.3	385439.8	14	45.25	70.03	70.0	63.2
T333	182502.2	385435.6	2	42.56	63.89	63.9	56.0
T333	182502.2	385435.6	5	43.90	67.64	67.7	60.2
T333	182502.2	385435.6	8	44.87	69.85	69.9	63.0
T333	182502.2	385435.6	11	45.60	70.70	70.7	64.1
T333	182502.2	385435.6	14	46.18	70.97	71.0	64.5
T334	182509.1	385442.3	2	44.69	60.64	60.7	53.2
T334	182509.1	385442.3	5	45.69	64.37	64.4	56.7
T334	182509.1	385442.3	8	46.20	66.28	66.3	58.7
T334	182509.1	385442.3	11	46.54	67.38	67.4	60.0
T334	182509.1	385442.3	14	46.83	68.03	68.1	60.8
T342	182386.2	385481.4	2	38.13	61.04	61.1	53.0
T342	182386.2	385481.4	5	39.59	63.99	64.0	56.0
T342	182386.2	385481.4	8	40.25	65.59	65.6	57.8
T342	182386.2	385481.4	11	40.68	66.61	66.6	58.9
T342	182386.2	385481.4	14	41.26	67.11	67.1	59.5
T343	182396.5	385482.6	2	40.65	60.33	60.4	52.5
T343	182396.5	385482.6	5	41.98	63.15	63.2	55.2
T343	182396.5	385482.6	8	42.45	64.66	64.7	56.8
T343	182396.5	385482.6	11	42.78	65.87	65.9	58.1
T343	182396.5	385482.6	14	43.30	66.33	66.4	58.7
T344	182379.5	385489.4	2	37.35	60.08	60.1	52.1
T344	182379.5	385489.4	5	38.36	62.67	62.7	54.6
T344	182379.5	385489.4	8	39.15	64.06	64.1	56.1
T344	182379.5	385489.4	11	39.70	65.24	65.3	57.4

Toetspunt	X	Y	Hoogte (m)	L _{den} (dB) Weg / Rail		Gezamenlijk geluid (dB)	Gecumuleerd geluid (dB)
T344	182379.5	385489.4	14	40.28	65.63	65.6	57.8
T345	182378.3	385500.6	2	38.75	59.10	59.1	51.3
T345	182378.3	385500.6	5	39.46	61.37	61.4	53.4
T345	182378.3	385500.6	8	40.05	62.96	63.0	55.0
T345	182378.3	385500.6	11	40.38	64.13	64.1	56.2
T345	182378.3	385500.6	14	40.65	64.71	64.7	56.8
T346	182377.3	385510	2	41.25	58.40	58.5	50.9
T346	182377.3	385510	5	41.45	60.43	60.5	52.6
T346	182377.3	385510	8	41.69	62.12	62.2	54.2
T346	182377.3	385510	11	41.70	63.20	63.2	55.3
T346	182377.3	385510	14	41.64	64.04	64.1	56.1
T352	182526.5	385435.7	2	38.08	61.47	61.5	53.4
T352	182526.5	385435.7	5	39.51	65.27	65.3	57.4
T352	182526.5	385435.7	8	40.04	67.21	67.2	59.6
T352	182526.5	385435.7	11	40.46	68.36	68.4	61.1
T352	182526.5	385435.7	14	40.88	68.92	68.9	61.8
T352	182526.5	385435.7	17	40.96	69.07	69.1	62.0
T353	182530.2	385428.1	2	44.03	65.01	65.0	57.2
T353	182530.2	385428.1	5	45.76	68.77	68.8	61.6
T353	182530.2	385428.1	8	46.74	71.00	71.0	64.5
T353	182530.2	385428.1	11	47.42	71.91	71.9	65.8
T353	182530.2	385428.1	14	47.71	72.21	72.2	66.2
T353	182530.2	385428.1	17	47.82	72.14	72.2	66.1
T354	182542.3	385424.9	2	45.17	65.41	65.5	57.7
T354	182542.3	385424.9	5	46.80	69.10	69.1	62.1
T354	182542.3	385424.9	8	47.77	71.30	71.3	65.0
T354	182542.3	385424.9	11	48.29	72.19	72.2	66.2
T354	182542.3	385424.9	14	48.50	72.51	72.5	66.6
T354	182542.3	385424.9	17	48.56	72.44	72.5	66.5
T355	182554.8	385421.5	2	46.17	65.79	65.8	58.2
T355	182554.8	385421.5	5	47.84	69.40	69.4	62.5
T355	182554.8	385421.5	8	48.80	71.56	71.6	65.3
T355	182554.8	385421.5	11	49.16	72.41	72.4	66.5
T355	182554.8	385421.5	14	49.30	72.75	72.8	67.0
T355	182554.8	385421.5	17	49.33	72.67	72.7	66.9
T356	182566.5	385418.4	2	46.72	66.04	66.1	58.5
T356	182566.5	385418.4	5	48.61	69.64	69.7	62.8
T356	182566.5	385418.4	8	49.49	71.78	71.8	65.6
T356	182566.5	385418.4	11	49.81	72.61	72.6	66.8
T356	182566.5	385418.4	14	49.90	72.95	73.0	67.3
T356	182566.5	385418.4	17	49.92	72.88	72.9	67.2
T357	182572.6	385425.7	2	45.87	62.14	62.2	54.6
T357	182572.6	385425.7	5	47.66	65.50	65.6	58.0
T357	182572.6	385425.7	8	48.53	67.01	67.1	59.7
T357	182572.6	385425.7	11	48.93	68.10	68.2	61.0
T357	182572.6	385425.7	14	49.08	68.62	68.7	61.6
T357	182572.6	385425.7	17	49.15	68.84	68.9	61.9
T362	182587.8	385418.8	2	42.13	60.20	60.3	52.5
T362	182587.8	385418.8	5	43.35	63.80	63.8	55.9
T362	182587.8	385418.8	8	43.65	65.63	65.7	57.9

Toetspunt	X	Y	Hoogte (m)	L _{den} (dB) Weg / Rail		Gezamenlijk geluid (dB)	Gecumuleerd geluid (dB)
T362	182587.8	385418.8	11	43.73	66.59	66.6	59.0
T362	182587.8	385418.8	14	43.76	67.19	67.2	59.7
T362	182587.8	385418.8	17	43.74	67.37	67.4	59.9
T363	182588.3	385409.4	2	49.26	67.72	67.8	60.6
T363	182588.3	385409.4	5	51.39	71.13	71.2	64.8
T363	182588.3	385409.4	8	51.84	72.96	73.0	67.3
T363	182588.3	385409.4	11	51.97	73.70	73.7	68.4
T363	182588.3	385409.4	14	51.97	73.79	73.8	68.5
T363	182588.3	385409.4	17	51.90	73.66	73.7	68.3
T364	182600.2	385402.9	2	51.74	69.66	69.7	63.0
T364	182600.2	385402.9	5	53.53	72.67	72.7	67.0
T364	182600.2	385402.9	8	53.76	74.12	74.2	69.0
T364	182600.2	385402.9	11	53.75	74.63	74.7	69.7
T364	182600.2	385402.9	14	53.69	74.57	74.6	69.7
T364	182600.2	385402.9	17	53.57	74.40	74.4	69.4
T365	182609.1	385397.7	2	54.45	72.22	72.3	66.4
T365	182609.1	385397.7	5	55.47	74.47	74.5	69.6
T365	182609.1	385397.7	8	55.48	75.32	75.4	70.8
T365	182609.1	385397.7	11	55.39	75.51	75.6	71.1
T365	182609.1	385397.7	14	55.22	75.36	75.4	70.9
T365	182609.1	385397.7	17	54.97	75.14	75.2	70.5
T366	182618.1	385390.7	2	58.90	76.40	76.5	72.5
T366	182618.1	385390.7	5	58.93	77.27	77.3	73.9
T366	182618.1	385390.7	8	58.61	77.46	77.5	74.1
T366	182618.1	385390.7	11	58.15	77.28	77.3	73.8
T366	182618.1	385390.7	14	57.63	77.00	77.0	73.4
T366	182618.1	385390.7	17	57.10	76.66	76.7	72.9
T367	182624.6	385393.6	2	62.32	74.89	75.1	70.7
T367	182624.6	385393.6	5	62.18	75.67	75.9	71.7
T367	182624.6	385393.6	8	61.64	75.77	75.9	71.8
T367	182624.6	385393.6	11	60.97	75.71	75.9	71.7
T367	182624.6	385393.6	14	60.30	75.49	75.6	71.3
T367	182624.6	385393.6	17	59.65	75.19	75.3	70.8
T368	182631.3	385402.2	2	61.81	71.48	71.9	66.8
T368	182631.3	385402.2	5	61.76	72.86	73.2	68.2
T368	182631.3	385402.2	8	61.25	73.19	73.5	68.4
T368	182631.3	385402.2	11	60.63	73.38	73.6	68.6
T368	182631.3	385402.2	14	59.99	73.43	73.6	68.5
T368	182631.3	385402.2	17	59.38	73.37	73.5	68.4
T369	182638.8	385411.8	2	61.27	68.73	69.4	64.4
T369	182638.8	385411.8	5	61.30	70.43	70.9	65.7
T369	182638.8	385411.8	8	60.90	70.75	71.2	65.8
T369	182638.8	385411.8	11	60.35	71.06	71.4	65.9
T369	182638.8	385411.8	14	59.77	71.28	71.6	66.0
T370	182646	385421.1	2	61.49	66.89	68.0	63.5
T370	182646	385421.1	5	61.52	68.51	69.3	64.4
T370	182646	385421.1	8	61.12	69.10	69.7	64.6
T370	182646	385421.1	11	60.55	69.05	69.6	64.3
T371	182643.4	385430.8	2	55.59	55.16	58.4	56.3
T371	182643.4	385430.8	5	56.13	56.54	59.4	56.9

Toetspunt	X	Y	Hoogte (m)	L _{den} (dB)		Gezamenlijk geluid (dB)	Gecumuleerd geluid (dB)
				Weg / Rail			
T371	182643.4	385430.8	8	55.86	55.62	58.8	56.5
T371	182643.4	385430.8	11	55.25	47.71	56.0	55.5