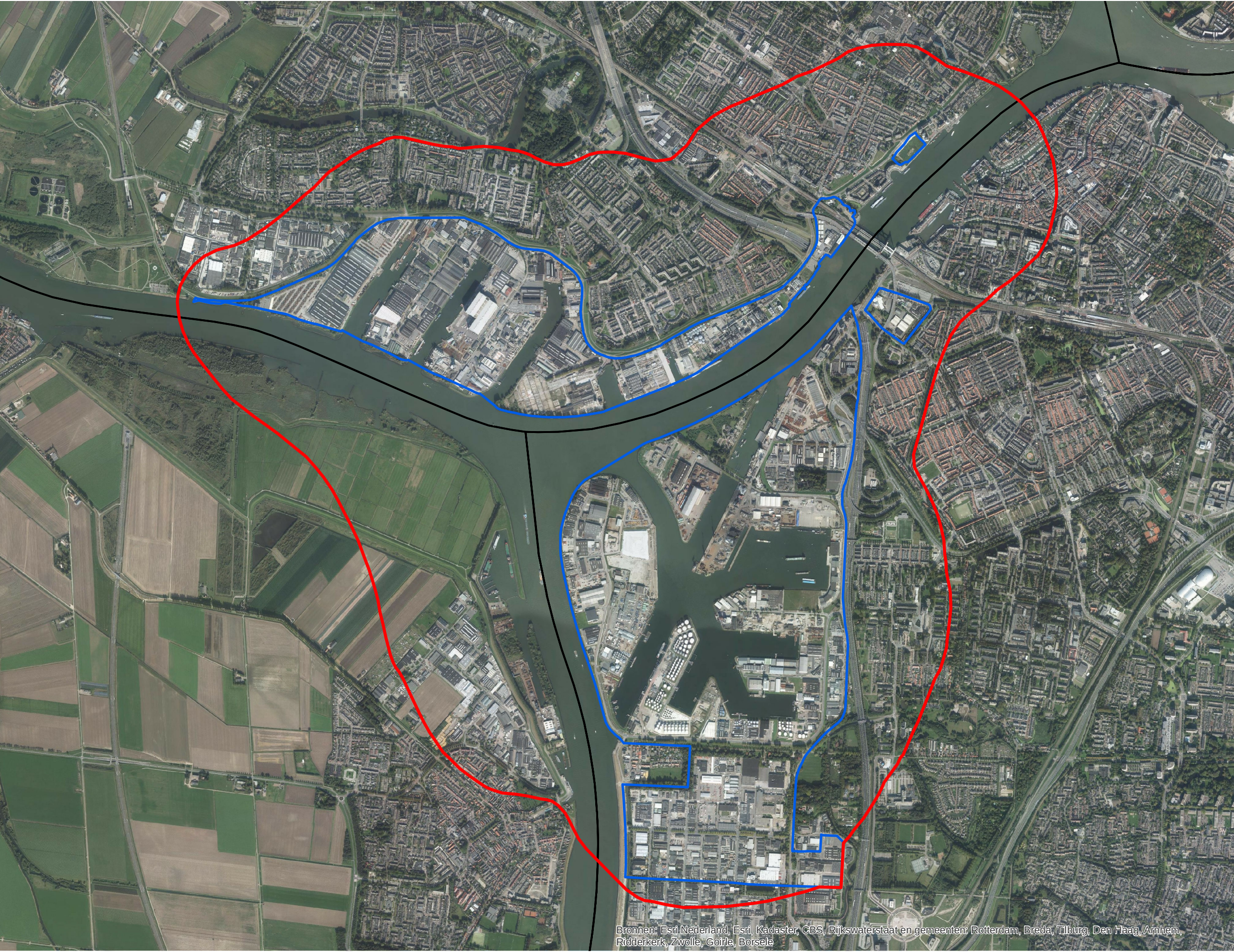


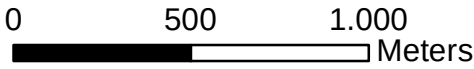


Legenda

- Zonegrens conform Koninklijk Besluit
- Ligging gezoneerd industrieterrein
- Gemeentegrenzen

Postbus 550
3300 AN Dordrecht

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Legenda

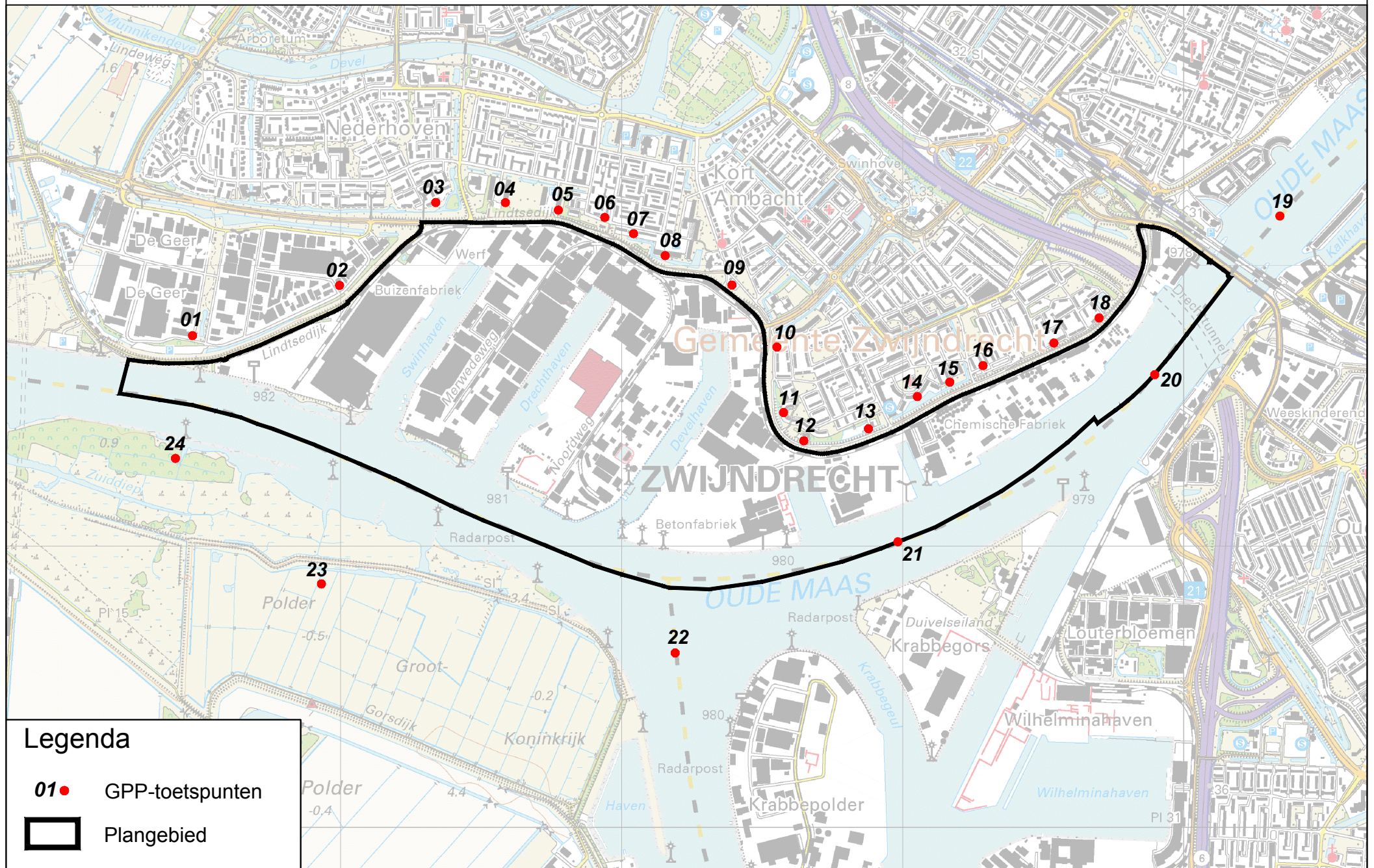
Akoestische gebiedseenheden







weergave geselecteerde toetspunten



Immissiebudgetten in dB(A) per AGE

AGE_01					AGE_02					AGE_03					AGE_04					AGE_05				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	45,0	41,3	33,5		GPP01_A	23,9	18,9	13,9		GPP01_A	40,3	32,2	17,8		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0	
GPP02_A	47,4	41,3	35,6		GPP02_A	29,8	24,8	19,8		GPP02_A	42,9	37,3	23,3		GPP02_A	17,0	12,0	7,0		GPP02_A	17,3	12,3	7,3	
GPP03_A	37,2	34,5	28,0		GPP03_A	46,3	41,3	36,3		GPP03_A	51,1	45,9	27,7		GPP03_A	27,0	22,0	17,0		GPP03_A	22,6	17,6	12,6	
GPP04_A	37,9	36,2	29,8		GPP04_A	41,1	36,1	31,1		GPP04_A	57,0	51,6	35,3		GPP04_A	37,9	32,9	27,9		GPP04_A	34,1	29,1	24,1	
GPP05_A	35,6	33,5	26,9		GPP05_A	33,9	28,9	23,9		GPP05_A	47,8	41,2	33,8		GPP05_A	44,9	39,9	34,9		GPP05_A	44,7	39,7	34,7	
GPP06_A	30,7	28,4	21,6		GPP06_A	25,8	20,8	15,8		GPP06_A	37,4	31,8	23,8		GPP06_A	33,7	28,7	23,7		GPP06_A	38,2	33,2	28,2	
GPP07_A	33,9	31,8	25,0		GPP07_A	17,7	12,7	7,7		GPP07_A	35,2	27,6	19,1		GPP07_A	24,4	19,4	14,4		GPP07_A	22,2	17,2	12,2	
GPP08_A	33,3	31,3	24,8		GPP08_A	19,8	14,8	9,8		GPP08_A	36,9	28,6	21,0		GPP08_A	17,0	12,0	7,0		GPP08_A	17,0	12,0	7,0	
GPP09_A	27,0	25,5	19,4		GPP09_A	20,5	15,5	10,5		GPP09_A	34,7	26,0	17,1		GPP09_A	17,0	12,0	7,0		GPP09_A	17,0	12,0	7,0	
GPP10_A	23,9	22,9	16,6		GPP10_A	21,6	16,6	11,5		GPP10_A	29,8	21,0	11,5		GPP10_A	17,0	12,0	7,0		GPP10_A	17,0	12,0	7,0	
GPP11_A	17,5	14,6	8,7		GPP11_A	18,8	13,8	8,8		GPP11_A	30,8	24,2	15,6		GPP11_A	18,6	13,6	8,6		GPP11_A	19,5	14,5	9,5	
GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0		GPP12_A	26,3	18,6	8,6		GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0	
GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0	
GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0	
GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0	
GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	21,8	15,3	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0	
GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0	
GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0	
GPP19_A	18,5	16,0	9,8		GPP19_A	17,0	12,0	7,0		GPP19_A	20,6	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0	
GPP20_A	18,2	16,5	9,7		GPP20_A	17,0	12,0	7,0		GPP20_A	23,5	14,4	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0	
GPP21_A	24,8	21,5	15,4		GPP21_A	17,1	12,1	7,1		GPP21_A	29,9	22,4	12,9		GPP21_A	17,0	12,0	7,0		GPP21_A	17,0	12,0	7,0	
GPP22_A	29,4	26,5	20,2		GPP22_A	20,7	15,7	10,7		GPP22_A	32,6	22,2	12,9		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0	
GPP23_A	36,4	33,5	26,7		GPP23_A	21,4	16,4	11,4		GPP23_A	37,4	28,4	12,9		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0	
GPP24_A	40,3	36,5	29,1		GPP24_A	21,7	16,7	11,7		GPP24_A	37,4	27,8	14,7		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0	

AGE_06					AGE_07					AGE_08					AGE_09					AGE_10				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	17,0	12,0	7,0		GPP01_A	18,8	13,8	8,8		GPP01_A	17,0	12,0	7,0		GPP01_A	22,6	12,0	7,0		GPP01_A	17,0	12,0	7,0	
GPP02_A	17,0	12,0	7,0		GPP02_A	22,3	17,3	12,3		GPP02_A	19,5	14,5	9,5		GPP02_A	26,3	12,0	8,4		GPP02_A	23,1	18,1	13,1	
GPP03_A	17,0	12,0	7,0		GPP03_A	17,2	12,2	7,2		GPP03_A	17,0	12,0	7,0		GPP03_A	20,0	12,0	7,0		GPP03_A	29,4	24,4	19,4	
GPP04_A	27,4	22,4	17,4		GPP04_A	33,2	28,2	23,2		GPP04_A	28,8	23,8	18,8		GPP04_A	34,9	15,8	15,8		GPP04_A	22,4	17,4	12,4	
GPP05_A	41,4	36,4	31,4		GPP05_A	37,7	32,7	27,7		GPP05_A	39,6	34,6	29,6		GPP05_A	36,4	21,3	21,3		GPP05_A	31,5	26,5	21,5	
GPP06_A	40,1	35,1	30,1		GPP06_A	26,9	21,9	16,9		GPP06_A	24,1	19,1	14,1		GPP06_A	24,7	13,5	13,5		GPP06_A	22,7	17,7	12,7	
GPP07_A	34,6	29,6	24,6		GPP07_A	24,6	19,6	14,6		GPP07_A	30,1	25,1	20,1		GPP07_A	27,1	13,3	13,3		GPP07_A	24,0	19,0	14,0	
GPP08_A	31,8	26,8	21,8		GPP08_A	30,1	25,1	20,1		GPP08_A	30,9	25,9	20,9		GPP08_A	30,6	14,5	14,5		GPP08_A	25,7	20,7	15,7	
GPP09_A	24,1	19,1	14,1		GPP09_A	24,0	19,0	14,0		GPP09_A	27,0	22,0	17,0		GPP09_A	24,6	12,0	10,5		GPP09_A	22,6	17,6	12,5	
GPP10_A	17,0	12,0	7,0		GPP10_A	17,0	12,0	7,0		GPP10_A	17,9	12,9	7,9		GPP10_A	21,4	12,0	7,0		GPP10_A	21,0	16,0	11,0	
GPP11_A	22,3	17,3	12,3		GPP11_A	18,1	13,1	8,1		GPP11_A	21,4	16,4	11,4		GPP11_A	23,3	12,0	7,0		GPP11_A	17,0	12,0	7,0	
GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0	
GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0	
GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0	
GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0	
GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0	
GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0	
GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0	
GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0	
GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0	
GPP21_A	17,5	12,5	7,5		GPP21_A	17,0	12,0	7,0		GPP21_A	17,4	12,4	7,4		GPP21_A	18,9	12,0	7,0		GPP21_A	17,0	12,0	7,0	
GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0	
GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0	
GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	19,1	12,0	7,0		GPP24_A	17,0	12,0	7,0	

AGE_11					AGE_12					AGE_13					AGE_14					AGE_15				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	25,5	20,5	15,5		GPP01_A	24,7	19,7	14,7		GPP01_A	33,8	12,0	7,0		GPP01_A	29,2	30,7	29,5		GPP01_A	29,7	24,7	19,7	
GPP02_A	25,7	20,7	15,7		GPP02_A	24,6	19,6	14,5		GPP02_A	31,4	12,0	7,0		GPP02_A	24,5	27,5	25,3		GPP02_A	30,3	25,3	20,3	
GPP03_A	32,9	27,9	22,9		GPP03_A	32,1	27,1	22,1		GPP03_A	38,3	12,0	7,0		GPP03_A	30,1	32,7	30,8		GPP03_A	35,5	30,5	25,5	
GPP04_A	25,1	20,1	15,1		GPP04_A	24,1	19,1	14,0		GPP04_A	34,2	12,0	7,0		GPP04_A	27,5	30,9	28,5		GPP04_A	33,9	28,9	23,9	
GPP05_A	30,6	25,6	20,6		GPP05_A	31,1	26,1	21,1		GPP05_A	37,7	12,9	12,9		GPP05_A	26,9	30,1	28,0		GPP05_A	37,6	32,6	27,6	
GPP06_A	27,4	22,4	17,4		GPP06_A	18,9	13,9	8,9		GPP06_A	31,4	12,0	11,5		GPP06_A	24,5	24,5	24,6		GPP06_A	31,6	26,6	21,6	
GPP07_A	28,4	23,4	18,4		GPP07_A	26,7	21,7	16,7		GPP07_A	30,4	12,0	7,7		GPP07_A	17,0	17,3	16,4		GPP07_A	34,7	29,7	24,7	
GPP08_A	29,4	24,4	19,4		GPP08_A	27,6	22,6	17,6		GPP08_A	35,0	12,0	11,5		GPP08_A	22,1	23,1	22,4		GPP08_A	36,7	31,7	26,7	
GPP09_A	21,4	16,4	11,4		GPP09_A	20,2	15,2	10,2		GPP09_A	25,5	12,0	7,0		GPP09_A	17,0	14,2	13,5		GPP09_A	29,1	24,1	19,1	
GPP10_A	21,6	16,6	11,6		GPP10_A	21,2	16,2	11,2		GPP10_A	22,0	12,0	7,0		GPP10_A	17,0	12,3	11,2		GPP10_A	28,6	23,6	18,6	
GPP11_A	17,0	12,0	7,0		GPP11_A	17,0	12,0	7,0		GPP11_A	21,0	12,0	7,0		GPP11_A	17,0	14,7	13,2		GPP11_A	21,5	16,5	11,5	
GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0		GPP12_A	18,3	12,0	7,0		GPP12_A	17,0	13,4	11,8		GPP12_A	20,6	15,6	10,6	
GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	8,7		GPP13_A	17,0	12,0	7,0	
GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0	
GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0	
GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	19,2	14,2	9,2	
GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	18,5	13,5	8,5	
GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	18,4	13,4	8,4	
GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	19,9	14,9	9,9	
GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	21,3	16,3	11,3	
GPP21_A	17,0	12,0	7,0		GPP21_A	17,0	12,0	7,0		GPP21_A	22,7	12,0	7,0		GPP21_A	19,1	19,5	19,1		GPP21_A	20,6	15,6	10,6	
GPP22_A	21,7	16,7	11,7		GPP22_A	18,3	13,3	8,3		GPP22_A	32,1	12,0	7,0		GPP22_A	25,3	27,6	25,9		GPP22_A	27,1	22,1	17,1	
GPP23_A	21,7	16,7	11,7		GPP23_A	17,0	12,0	7,0		GPP23_A	32,6	12,0	7,0		GPP23_A	29,3	31,8	30,1		GPP23_A	27,0	22,0	17,0	
GPP24_A	21,9	16,9	11,9		GPP24_A	21,3	16,3	11,4		GPP24_A	32,4	12,0	7,0		GPP24_A	28,1	30,9	28,9		GPP24_A	26,3	21,3	16,3	

AGE_16					AGE_17					AGE_18					AGE_19					AGE_20				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	17,2	14,6	20,6		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0	
GPP02_A	18,7	16,2	22,2		GPP02_A	20,7	15,7	10,7		GPP02_A	22,2	17,2	12,2		GPP02_A	19,5	14,5	9,5		GPP02_A	17,0	12,0	7,0	
GPP03_A	17,0	12,0	16,2		GPP03_A	17,0	12,0	7,0		GPP03_A	21,4	16,4	11,4		GPP03_A	21,2	16,2	11,2		GPP03_A	17,0	12,0	7,0	
GPP04_A	26,0	23,0	29,0		GPP04_A	31,1	26,1	21,1		GPP04_A	30,5	25,5	20,5		GPP04_A	20,1	15,0	10,0		GPP04_A	30,1	25,1	20,1	
GPP05_A	34,3	31,5	37,5		GPP05_A	38,8	33,8	28,8		GPP05_A	36,6	31,6	26,6		GPP05_A	35,7	30,7	25,7		GPP05_A	32,3	27,3	22,3	
GPP06_A	24,1	12,0	16,5		GPP06_A	36,3	31,3	26,3		GPP06_A	41,0	36,0	31,0		GPP06_A	39,3	34,3	29,3		GPP06_A	26,9	21,9	16,9	
GPP07_A	23,0	19,0	25,0		GPP07_A	26,6	21,6	16,6		GPP07_A	35,7	30,7	25,7		GPP07_A	39,9	34,9	29,9		GPP07_A	26,7	21,7	16,7	
GPP08_A	28,4	26,8	32,8		GPP08_A	32,9	27,9	22,9		GPP08_A	32,6	27,6	22,6		GPP08_A	36,6	31,6	26,6		GPP08_A	31,1	26,1	21,1	
GPP09_A	17,7	14,6	20,6		GPP09_A	24,4	19,4	14,4		GPP09_A	21,9	16,9	11,9		GPP09_A	26,6	21,6	16,6		GPP09_A	18,2	13,2	8,2	
GPP10_A	19,3	19,0	25,0		GPP10_A	17,0	12,0	7,0		GPP10_A	17,0	12,0	7,0		GPP10_A	17,0	12,0	7,0		GPP10_A	17,9	12,9	7,9	
GPP11_A	20,2	17,3	23,3		GPP11_A	20,1	15,0	10,0		GPP11_A	19,5	14,5	9,5		GPP11_A	19,6	14,6	9,6		GPP11_A	20,4	15,4	10,4	
GPP12_A	17,0	13,3	19,3		GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0	
GPP13_A	17,0	12,0	10,1		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0	
GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0	
GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0	
GPP16_A	17,0	12,0	15,1		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0	
GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0	
GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0	
GPP19_A	17,0	12,0	10,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0	
GPP20_A	17,0	12,0	15,1		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0	
GPP21_A	17,3	12,0	18,0		GPP21_A	17,0	12,0	7,0		GPP21_A	17,0	12,0	7,0		GPP21_A	17,0	12,0	7,0		GPP21_A	17,0	12,0	7,0	
GPP22_A	17,0	12,0	7,7		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0	
GPP23_A	17,0	13,1	19,1		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0	
GPP24_A	17,0	13,0	19,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0	

AGE_21					AGE_22					AGE_23					AGE_25					AGE_26				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	32,4	30,2	26,0		GPP01_A	24,8	19,8	15,9		GPP01_A	27,3	26,7	26,6	
GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	33,4	31,3	27,3		GPP02_A	21,3	14,5	12,2		GPP02_A	20,7	19,8	19,6	
GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	35,3	33,0	28,1		GPP03_A	29,3	22,7	20,1		GPP03_A	24,0	23,6	23,4	
GPP04_A	22,3	12,0	7,0		GPP04_A	17,0	13,0	11,0		GPP04_A	41,6	39,5	35,2		GPP04_A	27,8	21,6	18,0		GPP04_A	31,2	30,7	30,6	
GPP05_A	29,3	13,7	10,1		GPP05_A	18,2	16,2	14,2		GPP05_A	41,1	39,2	35,5		GPP05_A	23,4	20,7	19,8		GPP05_A	32,7	32,4	32,3	
GPP06_A	31,5	15,6	12,4		GPP06_A	20,8	17,7	15,3		GPP06_A	39,9	37,8	33,6		GPP06_A	18,0	12,0	8,5		GPP06_A	34,6	34,4	34,4	
GPP07_A	38,6	28,1	23,8		GPP07_A	28,1	24,6	22,0		GPP07_A	40,5	38,5	34,5		GPP07_A	20,2	14,1	10,6		GPP07_A	33,3	33,0	32,9	
GPP08_A	36,8	20,6	18,1		GPP08_A	37,9	34,7	32,1		GPP08_A	45,5	43,4	39,2		GPP08_A	29,1	20,9	16,8		GPP08_A	40,7	40,4	40,3	
GPP09_A	23,2	12,0	7,0		GPP09_A	24,3	21,8	19,6		GPP09_A	38,1	36,1	32,7		GPP09_A	25,6	19,7	16,6		GPP09_A	36,8	36,0	35,9	
GPP10_A	17,0	12,0	7,0		GPP10_A	21,0	18,9	16,6		GPP10_A	37,6	35,3	31,0		GPP10_A	30,9	26,1	22,4		GPP10_A	43,2	42,7	42,6	
GPP11_A	17,0	12,0	7,0		GPP11_A	20,0	17,4	15,0		GPP11_A	36,7	34,6	30,6		GPP11_A	23,8	17,2	13,0		GPP11_A	34,4	33,9	33,7	
GPP12_A	17,0	12,0	7,0		GPP12_A	17,0	12,0	7,0		GPP12_A	33,7	31,5	26,9		GPP12_A	22,4	16,4	12,5		GPP12_A	32,5	32,0	31,9	
GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	21,9	19,7	15,7		GPP13_A	28,1	20,6	17,4		GPP13_A	28,3	28,0	28,0	
GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,7	8,9		GPP14_A	21,3	14,5	11,0		GPP14_A	22,7	22,3	22,2	
GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	13,9	10,6		GPP15_A	21,1	14,4	10,9		GPP15_A	23,3	22,9	22,8	
GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,7		GPP16_A	22,4	20,1	16,4		GPP16_A	24,8	17,4	14,6		GPP16_A	26,0	25,7	25,6	
GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	23,3	21,4	18,0		GPP17_A	17,0	12,0	7,0		GPP17_A	20,0	19,6	19,5	
GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	18,4	16,7	14,5		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	13,4	13,3	
GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	22,8	20,7	16,8		GPP19_A	20,2	14,1	10,9		GPP19_A	26,2	25,8	25,7	
GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	24,8	22,7	19,0		GPP20_A	22,1	16,5	13,0		GPP20_A	26,4	26,0	25,9	
GPP21_A	17,0	12,0	7,0		GPP21_A	17,0	12,0	8,5		GPP21_A	32,1	30,0	25,7		GPP21_A	26,8	22,4	20,1		GPP21_A	33,9	33,5	33,4	
GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,9		GPP22_A	33,6	31,4	26,9		GPP22_A	39,4	34,7	29,3		GPP22_A	36,7	36,2	36,2	
GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	32,0	29,8	25,2		GPP23_A	30,1	23,2	19,9		GPP23_A	28,6	27,7	27,5	
GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	30,6	28,4	23,8		GPP24_A	23,0	18,0	14,9		GPP24_A	28,2	27,8	27,7	

AGE_27					AGE_28					AGE_29					AGE_30					AGE_31				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0	
GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	17,6	12,6	7,6		GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0	
GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0	
GPP04_A	19,0	14,0	9,0		GPP04_A	19,7	14,7	9,7		GPP04_A	24,4	19,4	14,4		GPP04_A	22,3	17,3	12,3		GPP04_A	22,7	17,7	12,7	
GPP05_A	21,3	16,3	11,3		GPP05_A	24,6	19,6	14,5		GPP05_A	28,4	23,4	18,4		GPP05_A	26,6	21,6	16,6		GPP05_A	26,0	21,0	16,0	
GPP06_A	17,0	12,0	7,0		GPP06_A	25,5	20,5	15,5		GPP06_A	29,0	24,0	19,0		GPP06_A	28,4	23,4	18,4		GPP06_A	27,5	22,5	17,5	
GPP07_A	24,5	19,5	14,5		GPP07_A	28,3	23,3	18,3		GPP07_A	29,8	24,8	19,8		GPP07_A	32,8	27,8	22,8		GPP07_A	31,7	26,7	21,7	
GPP08_A	28,5	23,5	18,5		GPP08_A	34,5	29,5	24,5		GPP08_A	38,4	33,4	28,4		GPP08_A	43,8	38,8	33,8		GPP08_A	41,9	36,9	31,9	
GPP09_A	18,9	13,9	8,9		GPP09_A	22,7	17,7	12,7		GPP09_A	24,8	19,8	14,8		GPP09_A	34,2	29,2	24,2		GPP09_A	36,2	31,2	26,2	
GPP10_A	22,6	17,6	12,6		GPP10_A	28,8	23,8	18,8		GPP10_A	17,0	12,0	7,0		GPP10_A	17,2	12,2	7,2		GPP10_A	17,0	12,0	7,0	
GPP11_A	25,1	20,1	15,1		GPP11_A	28,4	23,4	18,4		GPP11_A	26,0	21,0	16,0		GPP11_A	24,1	19,1	14,1		GPP11_A	19,6	14,6	9,6	
GPP12_A	17,0	12,0	7,0		GPP12_A	17,5	12,5	7,5		GPP12_A	17,0	12,0	7,0		GPP12_A	17,5	12,5	7,5		GPP12_A	17,0	12,0	7,0	
GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0	
GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0	
GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0	
GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0	
GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0	
GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0	
GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0	
GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0	
GPP21_A	17,0	12,0	7,0		GPP21_A	19,9	14,9	9,9		GPP21_A	19,9	14,9	9,9		GPP21_A	17,6	12,6	7,7		GPP21_A	17,0	12,0	7,0	
GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	18,0	13,0	8,0	
GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0	
GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0	

AGE_32					AGE_35					AGE_38					AGE_39					AGE_40				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	19,3	17,7	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	31,0	28,2	17,4	
GPP02_A	18,8	15,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	20,2	16,0	7,5	
GPP03_A	17,6	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	27,2	22,4	19,6	
GPP04_A	25,2	19,9	7,1		GPP04_A	17,0	12,0	7,0		GPP04_A	19,5	14,5	9,5		GPP04_A	19,2	14,2	9,2		GPP04_A	33,9	29,6	25,5	
GPP05_A	29,2	24,8	10,6		GPP05_A	17,0	12,0	7,0		GPP05_A	21,1	16,0	11,0		GPP05_A	20,4	15,4	10,4		GPP05_A	31,6	27,5	21,7	
GPP06_A	30,7	24,5	11,8		GPP06_A	19,3	14,3	9,3		GPP06_A	21,8	16,8	11,8		GPP06_A	20,7	15,7	10,7		GPP06_A	37,0	33,8	27,7	
GPP07_A	33,9	29,3	14,9		GPP07_A	17,0	12,0	7,0		GPP07_A	22,5	17,5	12,5		GPP07_A	22,7	17,7	12,7		GPP07_A	35,5	31,9	27,9	
GPP08_A	43,9	39,8	24,5		GPP08_A	31,7	26,7	21,7		GPP08_A	27,0	22,0	17,0		GPP08_A	25,3	20,3	15,3		GPP08_A	40,7	37,1	30,6	
GPP09_A	38,6	33,2	21,5		GPP09_A	44,5	39,5	34,5		GPP09_A	31,0	26,0	21,0		GPP09_A	28,7	23,7	18,7		GPP09_A	39,8	35,5	31,6	
GPP10_A	22,9	21,7	8,5		GPP10_A	30,7	25,7	20,7		GPP10_A	41,9	36,9	31,9		GPP10_A	30,1	25,1	20,1		GPP10_A	41,6	37,4	33,7	
GPP11_A	31,9	30,8	14,7		GPP11_A	23,6	18,6	13,6		GPP11_A	27,6	22,6	17,6		GPP11_A	36,8	31,8	26,8		GPP11_A	45,6	41,6	33,9	
GPP12_A	22,1	21,2	7,9		GPP12_A	17,0	12,0	7,0		GPP12_A	17,1	12,1	7,1		GPP12_A	22,3	17,3	12,3		GPP12_A	43,2	33,5	27,1	
GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0		GPP13_A	32,0	26,5	23,2	
GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0		GPP14_A	26,4	21,9	19,2	
GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	26,1	21,7	18,7	
GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	28,2	24,4	22,5	
GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	21,1	16,8	14,3	
GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0	
GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	23,9	19,8	16,0	
GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	17,9	12,9	7,9		GPP20_A	28,1	23,5	20,5	
GPP21_A	23,2	22,3	7,6		GPP21_A	17,3	12,3	7,3		GPP21_A	17,0	12,0	7,0		GPP21_A	23,1	18,1	13,1		GPP21_A	36,5	32,9	30,4	
GPP22_A	17,9	17,1	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	17,0	12,0	7,0		GPP22_A	31,3	25,3	21,8	
GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	27,2	22,9	18,3	
GPP24_A	17,0	14,6	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	28,2	25,0	15,9	

AGE_41					AGE_42					AGE_43					AGE_44					AGE_45				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	20,0	15,0	10,0		GPP01_A	29,3	27,7	26,5		GPP01_A	19,2	12,0	12,2	
GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	23,5	22,2	21,4		GPP02_A	17,0	12,0	7,9	
GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	22,7	21,4	20,6		GPP03_A	18,3	12,0	10,7	
GPP04_A	17,0	12,0	7,0		GPP04_A	17,0	12,0	7,0		GPP04_A	19,5	14,5	9,5		GPP04_A	19,6	18,6	18,1		GPP04_A	25,3	12,0	18,3	
GPP05_A	17,0	12,0	7,0		GPP05_A	17,0	12,0	7,0		GPP05_A	19,1	14,1	9,1		GPP05_A	25,5	24,7	24,4		GPP05_A	22,1	12,0	15,2	
GPP06_A	17,0	12,0	7,0		GPP06_A	17,9	12,9	7,9		GPP06_A	22,1	17,1	12,1		GPP06_A	28,2	27,2	26,8		GPP06_A	26,0	12,0	19,5	
GPP07_A	17,0	12,0	7,0		GPP07_A	17,0	12,0	7,0		GPP07_A	17,0	12,0	7,0		GPP07_A	24,3	23,4	23,0		GPP07_A	27,2	12,0	20,4	
GPP08_A	18,4	13,4	8,4		GPP08_A	19,8	14,9	9,9		GPP08_A	19,5	14,5	9,5		GPP08_A	34,2	33,0	32,4		GPP08_A	29,5	13,8	22,8	
GPP09_A	22,3	17,3	12,3		GPP09_A	17,1	12,1	7,1		GPP09_A	18,1	13,1	8,1		GPP09_A	35,2	34,1	33,3		GPP09_A	30,3	14,1	23,5	
GPP10_A	24,4	19,4	14,4		GPP10_A	17,0	12,0	7,0		GPP10_A	18,9	13,9	8,9		GPP10_A	33,5	32,8	32,5		GPP10_A	29,8	14,1	23,2	
GPP11_A	38,4	33,4	28,4		GPP11_A	17,0	12,0	7,0		GPP11_A	17,8	12,8	7,8		GPP11_A	29,6	28,7	28,4		GPP11_A	34,2	20,1	27,1	
GPP12_A	45,3	40,3	35,3		GPP12_A	21,7	16,7	11,7		GPP12_A	23,1	18,1	13,1		GPP12_A	35,4	34,5	34,2		GPP12_A	42,8	30,8	35,5	
GPP13_A	26,8	21,8	16,8		GPP13_A	25,6	20,6	15,6		GPP13_A	26,3	21,3	16,3		GPP13_A	32,0	30,8	30,5		GPP13_A	34,9	21,6	27,5	
GPP14_A	18,2	13,2	8,2		GPP14_A	17,0	12,0	7,0		GPP14_A	17,8	12,8	7,8		GPP14_A	25,9	25,1	24,8		GPP14_A	32,5	14,9	25,0	
GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0		GPP15_A	25,7	24,9	24,7		GPP15_A	31,4	15,3	24,0	
GPP16_A	18,2	13,2	8,2		GPP16_A	17,0	12,0	7,0		GPP16_A	17,0	12,0	7,0		GPP16_A	26,1	25,1	24,8		GPP16_A	29,9	15,3	22,5	
GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	17,0	12,0	7,0		GPP17_A	22,2	21,2	20,9		GPP17_A	27,7	12,6	20,3	
GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	10,0		GPP18_A	17,0	12,0	7,3	
GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	20,4	19,6	19,4		GPP19_A	21,6	12,0	14,3	
GPP20_A	17,0	12,0	7,0		GPP20_A	17,7	12,7	7,7		GPP20_A	20,0	15,0	10,0		GPP20_A	25,4	24,0	23,2		GPP20_A	26,3	12,0	18,6	
GPP21_A	21,3	16,3	11,3		GPP21_A	22,3	17,3	12,3		GPP21_A	29,1	24,1	19,1		GPP21_A	33,6	31,8	31,0		GPP21_A	38,4	17,4	29,5	
GPP22_A	22,4	17,4	12,4		GPP22_A	17,0	12,0	7,0		GPP22_A	21,4	16,4	11,4		GPP22_A	44,1	42,0	40,2		GPP22_A	35,3	16,1	26,4	
GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	20,7	15,7	10,7		GPP23_A	32,4	30,8	29,8		GPP23_A	19,8	12,0	11,5	
GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	19,0	14,0	9,0		GPP24_A	28,5	26,5	24,9		GPP24_A	17,0	12,0	9,2	

AGE_46					AGE_47					AGE_48					AGE_49					AGE_50				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	23,1	17,6	13,6		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,4	16,0	9,0	
GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0		GPP02_A	17,0	12,0	7,0	
GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0	
GPP04_A	27,5	20,6	16,6		GPP04_A	17,0	12,0	8,4		GPP04_A	17,0	12,0	7,0		GPP04_A	17,0	12,0	7,0		GPP04_A	22,5	21,4	16,9	
GPP05_A	28,6	21,9	18,0		GPP05_A	18,1	12,0	9,3		GPP05_A	17,0	12,0	7,0		GPP05_A	17,0	12,0	7,0		GPP05_A	24,9	24,3	20,6	
GPP06_A	28,8	22,6	18,6		GPP06_A	17,0	12,0	8,9		GPP06_A	17,0	12,0	7,0		GPP06_A	17,0	12,0	7,0		GPP06_A	21,9	20,7	16,2	
GPP07_A	29,7	23,8	19,8		GPP07_A	17,0	12,0	7,0		GPP07_A	17,0	12,0	7,0		GPP07_A	17,0	12,0	7,0		GPP07_A	17,0	14,7	9,9	
GPP08_A	30,4	25,3	21,4		GPP08_A	17,8	12,0	12,0		GPP08_A	18,1	12,0	8,0		GPP08_A	17,2	12,2	7,2		GPP08_A	27,7	27,1	23,6	
GPP09_A	33,6	29,8	25,8		GPP09_A	22,5	16,2	16,2		GPP09_A	21,2	14,8	11,8		GPP09_A	17,0	12,0	7,0		GPP09_A	27,8	26,2	21,2	
GPP10_A	22,2	16,0	12,0		GPP10_A	17,0	12,0	7,0		GPP10_A	17,0	12,0	7,0		GPP10_A	17,0	12,0	7,0		GPP10_A	17,4	15,8	11,6	
GPP11_A	25,8	20,0	16,0		GPP11_A	17,0	12,0	7,0		GPP11_A	17,0	12,0	7,0		GPP11_A	18,8	13,8	8,8		GPP11_A	17,0	14,8	9,8	
GPP12_A	43,7	30,3	26,4		GPP12_A	29,8	22,6	22,6		GPP12_A	26,8	19,5	16,5		GPP12_A	27,2	22,2	17,2		GPP12_A	33,4	31,8	25,4	
GPP13_A	48,8	43,3	39,3		GPP13_A	38,3	30,0	30,0		GPP13_A	36,5	28,9	25,9		GPP13_A	36,0	31,0	26,0		GPP13_A	37,2	35,1	30,0	
GPP14_A	40,6	36,7	32,7		GPP14_A	31,3	25,3	25,3		GPP14_A	22,1	13,1	10,1		GPP14_A	39,5	34,5	29,5		GPP14_A	36,3	36,1	31,9	
GPP15_A	38,4	34,2	30,3		GPP15_A	27,3	22,5	22,5		GPP15_A	17,0	12,0	7,0		GPP15_A	32,3	27,3	22,3		GPP15_A	30,9	30,6	26,3	
GPP16_A	36,0	31,6	27,6		GPP16_A	24,8	16,0	16,0		GPP16_A	17,0	12,0	7,0		GPP16_A	26,2	21,2	16,2		GPP16_A	40,2	40,3	37,0	
GPP17_A	32,4	25,0	21,0		GPP17_A	17,1	12,0	11,2		GPP17_A	17,0	12,0	7,0		GPP17_A	20,2	15,2	10,2		GPP17_A	27,6	28,0	23,2	
GPP18_A	21,4	17,8	13,8		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0		GPP18_A	27,0	27,0	23,1	
GPP19_A	26,5	22,0	18,0		GPP19_A	17,0	12,0	8,9		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0		GPP19_A	25,8	27,3	21,3	
GPP20_A	31,1	26,8	22,8		GPP20_A	17,0	12,4	12,4		GPP20_A	17,0	12,0	7,0		GPP20_A	17,0	12,0	7,0		GPP20_A	35,1	36,5	30,8	
GPP21_A	46,1	40,3	36,3		GPP21_A	32,9	26,3	26,3		GPP21_A	31,0	24,1	21,1		GPP21_A	28,6	23,6	18,6		GPP21_A	45,8	48,4	38,6	
GPP22_A	34,8	22,3	18,3		GPP22_A	22,9	13,9	13,9		GPP22_A	17,0	12,0	7,0		GPP22_A	17,8	12,8	7,8		GPP22_A	31,3	32,5	25,8	
GPP23_A	23,5	17,5	13,5		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0		GPP23_A	20,1	20,2	15,1	
GPP24_A	20,9	13,8	9,8		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	14,7	7,8	

AGE_52					AGE_53					AGE_54					AGE_55					AGE_56				
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht	
GPP01_A	17,0	12,0	8,3		GPP01_A	32,8	33,3	28,6		GPP01_A	35,4	33,6	33,0		GPP01_A	17,0	12,0	7,0		GPP01_A	17,0	12,0	7,0	
GPP02_A	17,0	13,4	10,0		GPP02_A	27,5	27,5	21,5		GPP02_A	32,3	31,3	30,9		GPP02_A	17,8	12,0	7,0		GPP02_A	17,0	12,0	7,0	
GPP03_A	17,0	14,3	10,9		GPP03_A	36,0	36,8	30,8		GPP03_A	35,2	33,8	32,6		GPP03_A	17,0	12,0	7,0		GPP03_A	17,0	12,0	7,0	
GPP04_A	17,4	15,3	11,5		GPP04_A	24,3	24,3	19,6		GPP04_A	30,4	29,3	28,8		GPP04_A	22,0	12,0	7,0		GPP04_A	22,5	13,2	10,9	
GPP05_A	18,5	16,3	12,5		GPP05_A	36,7	37,3	32,5		GPP05_A	36,3	35,3	34,3		GPP05_A	23,5	12,0	7,0		GPP05_A	23,5	14,1	12,0	
GPP06_A	17,0	12,7	8,4		GPP06_A	34,3	35,0	30,2		GPP06_A	33,9	33,7	32,8		GPP06_A	21,9	12,0	7,0		GPP06_A	20,6	12,1	7,9	
GPP07_A	17,0	12,6	8,3		GPP07_A	34,2	34,8	28,3		GPP07_A	25,4	24,7	24,1		GPP07_A	29,4	12,0	7,0		GPP07_A	19,8	12,0	7,8	
GPP08_A	17,0	12,0	7,0		GPP08_A	30,6	29,1	24,3		GPP08_A	29,9	29,6	29,4		GPP08_A	32,2	15,7	10,1		GPP08_A	29,4	21,0	18,6	
GPP09_A	17,0	12,0	7,0		GPP09_A	24,2	24,0	18,7		GPP09_A	30,8	29,5	29,2		GPP09_A	48,6	24,4	19,4		GPP09_A	37,6	28,4	24,9	
GPP10_A	17,0	12,0	7,0		GPP10_A	34,5	35,3	30,1		GPP10_A	36,7	33,3	32,7		GPP10_A	40,5	12,0	7,0		GPP10_A	42,1	34,0	25,3	
GPP11_A	17,8	16,1	12,8		GPP11_A	22,9	24,0	17,8		GPP11_A	27,4	26,6	26,5		GPP11_A	33,1	12,0	7,0		GPP11_A	35,6	24,2	19,3	
GPP12_A	19,4	16,8	12,9		GPP12_A	22,1	22,7	17,6		GPP12_A	26,6	26,3	26,1		GPP12_A	24,4	12,0	7,0		GPP12_A	22,3	12,0	7,5	
GPP13_A	19,5	16,3	13,2		GPP13_A	24,6	25,5	20,4		GPP13_A	27,5	27,2	27,0		GPP13_A	17,0	12,0	7,0		GPP13_A	17,0	12,0	7,0	
GPP14_A	26,9	24,0	20,7		GPP14_A	18,0	19,8	13,8		GPP14_A	22,8	22,2	22,1		GPP14_A	17,0	12,0	7,0		GPP14_A	17,0	12,0	7,0	
GPP15_A	24,4	22,2	18,6		GPP15_A	18,9	20,6	14,3		GPP15_A	23,4	22,8	22,6		GPP15_A	17,0	12,0	7,0		GPP15_A	17,0	12,0	7,0	
GPP16_A	26,2	23,8	20,1		GPP16_A	20,0	21,3	15,2		GPP16_A	26,5	25,9	25,7		GPP16_A	21,2	12,0	7,0		GPP16_A	20,4	12,2	7,0	
GPP17_A	30,7	27,8	26,3		GPP17_A	17,0	16,0	9,4		GPP17_A	21,0	20,5	20,4		GPP17_A	17,0	12,0	7,0		GPP17_A	17,2	12,0	7,0	
GPP18_A	40,6	38,7	34,3		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	14,9	14,9		GPP18_A	17,0	12,0	7,0		GPP18_A	17,0	12,0	7,0	
GPP19_A	39,8	35,6	32,6		GPP19_A	21,6	22,9	16,9		GPP19_A	24,7	22,9	22,5		GPP19_A	17,0	12,0	7,0		GPP19_A	17,0	12,0	7,0	
GPP20_A	37,8	35,7	32,3		GPP20_A	23,8	25,7	19,7		GPP20_A	25,6	25,0	24,6		GPP20_A	19,6	12,0	7,0		GPP20_A	19,1	12,0	7,0	
GPP21_A	28,8	22,3	22,6		GPP21_A	27,9	31,1	24,4		GPP21_A	29,5	29,3	29,2		GPP21_A	28,0	12,0	7,0		GPP21_A	24,1	12,9	9,7	
GPP22_A	22,0	18,4	15,8		GPP22_A	34,8	37,4	28,3		GPP22_A	38,3	36,8	35,8		GPP22_A	20,0	12,0	7,0		GPP22_A	18,4	12,0	7,6	
GPP23_A	17,0	12,0	7,7		GPP23_A	34,2	35,0	27,7		GPP23_A	37,4	36,1	35,5		GPP23_A	17,0	12,0	7,0		GPP23_A	17,0	12,0	7,0	
GPP24_A	17,0	12,0	7,0		GPP24_A	30,8	30,9	25,7		GPP24_A	33,8	32,0	31,5		GPP24_A	17,0	12,0	7,0		GPP24_A	17,0	12,0	7,0	

AGE_57					AGE_58			
Naam	Dag	Avond	Nacht		Naam	Dag	Avond	Nacht
GPP01_A	17,1	14,0	13,5		GPP01_A	17,0	12,6	11,8
GPP02_A	17,3	14,6	14,0		GPP02_A	17,0	13,3	12,8
GPP03_A	17,6	15,0	14,8		GPP03_A	17,0	14,9	14,3
GPP04_A	22,4	19,5	18,9		GPP04_A	17,6	17,3	16,5
GPP05_A	23,4	20,5	19,9		GPP05_A	18,6	18,2	17,4
GPP06_A	19,6	17,3	16,9		GPP06_A	17,3	16,6	16,2
GPP07_A	17,5	13,4	12,8		GPP07_A	17,0	12,4	11,4
GPP08_A	26,3	23,6	23,0		GPP08_A	21,7	21,3	20,5
GPP09_A	17,7	14,4	13,8		GPP09_A	17,0	12,0	10,9
GPP10_A	17,0	12,0	10,8		GPP10_A	17,0	12,0	7,0
GPP11_A	25,0	22,1	21,5		GPP11_A	21,3	20,9	19,5
GPP12_A	31,5	29,0	28,6		GPP12_A	25,1	24,6	23,7
GPP13_A	35,0	32,4	32,0		GPP13_A	27,6	27,2	26,3
GPP14_A	39,4	36,3	35,7		GPP14_A	32,7	32,6	30,7
GPP15_A	43,3	40,1	39,6		GPP15_A	35,3	35,1	33,3
GPP16_A	46,8	42,9	42,1		GPP16_A	38,9	38,8	37,1
GPP17_A	40,5	39,0	38,7		GPP17_A	37,9	37,6	36,8
GPP18_A	44,8	41,7	41,6		GPP18_A	34,6	34,4	34,1
GPP19_A	31,6	30,0	29,3		GPP19_A	29,0	28,8	28,4
GPP20_A	42,7	42,8	41,3		GPP20_A	40,8	40,7	40,4
GPP21_A	36,6	36,2	35,1		GPP21_A	32,2	32,1	31,6
GPP22_A	27,6	27,8	26,5		GPP22_A	24,1	23,9	23,5
GPP23_A	17,6	15,8	15,3		GPP23_A	17,0	12,5	11,9
GPP24_A	17,0	12,4	11,9		GPP24_A	17,0	12,0	9,7