

Tabel 5. Berekening gezamenlijk en cumulatief geluid

Toetspunt	Hoogte	L _{VL} -gemeentelijk	L _{VL} -provinciaal	L _g & L _{CUM}
tp_01_A	2,0	60,03	32,79	60
tp_01_B	5,0	60,39	35,25	60
tp_02_A	2,0	59,37	32,86	59
tp_02_B	5,0	59,82	34,91	60
tp_03_A	2,0	58,76	34,40	59
tp_03_B	5,0	59,29	36,31	59
tp_04_A	2,0	53,67	29,20	54
tp_04_B	5,0	54,57	33,32	55
tp_05_A	2,0	39,52	34,95	41
tp_05_B	5,0	39,66	37,31	42
tp_06_A	2,0	38,79	32,81	40
tp_06_B	5,0	39,40	36,53	41
tp_07_A	2,0	41,85	32,88	42
tp_07_B	5,0	43,20	34,45	44
tp_08_A	2,0	46,35	35,27	47
tp_08_B	5,0	47,74	36,18	48
tp_09_A	2,0	48,05	31,05	48
tp_09_B	5,0	49,63	33,80	50
tp_10_A	2,0	48,67	31,56	49
tp_10_B	5,0	50,50	34,29	51
tp_11_A	2,0	49,12	32,12	49
tp_11_B	5,0	51,03	33,91	51
tp_12_A	2,0	45,65	39,10	47
tp_12_B	5,0	47,44	38,99	48
tp_13_A	2,0	29,20	42,24	42
tp_13_B	5,0	25,80	43,83	44
tp_14_A	2,0	32,01	42,25	43
tp_14_B	5,0	27,77	43,91	44
tp_15_A	2,0	32,51	41,93	42
tp_15_B	5,0	28,31	43,90	44
tp_16_A	2,0	43,11	38,47	44
tp_16_B	5,0	43,42	41,93	46
tp_17_A	2,0	43,64	39,23	45
tp_17_B	5,0	46,83	39,63	48
tp_18_A	2,0	35,69	41,69	43
tp_18_B	5,0	27,40	44,06	44
tp_19_A	2,0	50,31	40,06	51
tp_19_B	5,0	51,88	42,85	52
tp_20_A	2,0	52,58	39,81	53
tp_20_B	5,0	53,83	42,06	54
tp_21_A	2,0	54,98	39,45	55
tp_21_B	5,0	55,66	41,88	56
tp_22_A	2,0	57,12	39,26	57
tp_22_B	5,0	57,49	41,80	58