

Bijlage 7 Referentiepunten met een tijdelijke ontheffing van het geluidproductieplafond

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Appingedam	43355	252899	591324	N33	57.5	58.0	58.1	-0.6
Appingedam	43356	252974	591391	N33	57.1	57.3	58.2	-1.1
Appingedam	43357	253054	591450	N33	58.3	58.3	59.6	-1.3
Appingedam	43358	253143	591495	N33	58.9	58.8	60.3	-1.4
Appingedam	43359	253237	591529	N33	58.6	58.6	60.0	-1.4
Appingedam	43360	253333	591556	N33	59.1	59.0	60.5	-1.4
Appingedam	43361	253432	591571	N33	58.9	58.8	60.2	-1.3
Appingedam	43362	253531	591585	N33	58.7	58.6	60.0	-1.3
Appingedam	43363	253629	591600	N33	57.7	57.6	59.0	-1.3
Appingedam	43364	253728	591615	N33	57.7	57.6	59.1	-1.4
Appingedam	43365	253827	591629	N33	58.6	58.5	60.0	-1.4
Appingedam	43366	253926	591644	N33	59.1	59.0	60.5	-1.4
Appingedam	43367	254025	591658	N33	59.5	59.4	60.8	-1.3
Appingedam	43368	254124	591673	N33	59.6	59.6	61.0	-1.4
Appingedam	43369	254223	591688	N33	59.7	59.7	61.1	-1.4
Appingedam	43370	254322	591702	N33	59.6	59.6	61.0	-1.4
Appingedam	43371	254419	591726	N33	59.5	59.5	60.9	-1.4
Appingedam	43372	254515	591754	N33	59.5	59.8	61.0	-1.5
Appingedam	43373	254601	591804	N33	60.3	61.3	62.0	-1.7
Appingedam	43374	254679	591866	N33	60.8	62.0	62.6	-1.8
Appingedam	43375	254751	591935	N33	60.4	61.7	62.3	-1.9
Appingedam	43376	254808	592017	N33	60.2	61.5	62.1	-1.9
Appingedam	43377	254849	592109	N33	61.1	62.4	63.0	-1.9
Appingedam	43378	254881	592203	N33	61.0	62.3	63.0	-2.0
Appingedam	43379	254896	592301	N33	60.8	62.1	62.8	-2.0
Appingedam	43380	254895	592401	N33	60.9	62.2	62.8	-1.9
Appingedam	43388	254699	593176	N33	59.5	61.0	61.5	-2.0
Appingedam	43690	254560	593286	N33	58.8	60.6	61.0	-2.2
Appingedam	43691	254586	593190	N33	59.6	61.1	61.6	-2.0
Appingedam	43692	254613	593093	N33	60.3	61.7	62.2	-1.9
Appingedam	43693	254639	592997	N33	60.7	62.1	62.6	-1.9
Appingedam	43694	254665	592900	N33	60.8	62.2	62.8	-2.0
Appingedam	43695	254691	592804	N33	60.7	62.0	62.6	-1.9
Appingedam	43696	254718	592707	N33	61.2	62.5	63.1	-1.9
Appingedam	43697	254744	592611	N33	60.2	61.5	62.1	-1.9
Appingedam	43698	254768	592514	N33	60.5	61.9	62.5	-2.0
Appingedam	43699	254787	592416	N33	61.1	62.4	63.0	-1.9
Appingedam	43700	254789	592316	N33	61.0	62.3	63.0	-2.0
Appingedam	43701	254776	592218	N33	60.9	62.2	62.9	-2.0
Appingedam	43702	254742	592124	N33	60.9	62.2	62.8	-1.9
Appingedam	43703	254692	592037	N33	60.9	62.2	62.8	-1.9
Appingedam	43704	254623	591965	N33	60.3	61.6	62.3	-2.0
Appingedam	43705	254547	591901	N33	60.3	61.5	62.3	-2.0
Appingedam	43706	254460	591851	N33	60.3	60.6	61.8	-1.5
Appingedam	43707	254366	591821	N33	59.8	59.8	61.1	-1.3
Appingedam	43708	254268	591802	N33	59.6	59.6	61.0	-1.4
Appingedam	43709	254169	591787	N33	59.7	59.6	61.1	-1.4
Appingedam	43710	254070	591773	N33	59.5	59.4	60.8	-1.3
Appingedam	43711	253971	591758	N33	59.2	59.1	60.5	-1.3
Appingedam	43712	253872	591743	N33	58.8	58.7	60.2	-1.4
Appingedam	43713	253773	591729	N33	58.7	58.6	60.0	-1.3
Appingedam	43714	253674	591714	N33	58.7	58.6	60.0	-1.3
Appingedam	43715	253575	591699	N33	58.8	58.7	60.1	-1.3
Appingedam	43716	253476	591684	N33	59.2	59.1	60.5	-1.3
Appingedam	43717	253377	591670	N33	59.3	59.3	60.7	-1.4
Appingedam	43718	253278	591655	N33	58.9	58.8	60.3	-1.4
Appingedam	43719	253183	591626	N33	59.1	59.0	60.4	-1.3
Appingedam	43720	253090	591590	N33	58.8	58.8	60.2	-1.4
Appingedam	43721	253002	591542	N33	58.8	58.8	60.1	-1.3
Appingedam	43722	252917	591490	N33	57.7	57.7	58.8	-1.1
Appingedam	43723	252842	591424	N33	58.8	59.2	59.4	-0.6
Appingedam	43724	252772	591352	N33	55.1	55.5	55.7	-0.6
Beesel	38135	204746	365330	A73	64.3	64.0	64.6	-0.3
Beesel	38136	204791	365419	A73	64.4	64.1	64.8	-0.4
Beesel	38137	204829	365512	A73	64.2	63.9	64.5	-0.3
Beesel	38138	204858	365607	A73	59.5	59.2	59.8	-0.3
Beesel	38139	204884	365704	A73	57.2	56.9	57.5	-0.3
Beesel	38140	204900	365803	A73	56.6	56.2	56.9	-0.3

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Beesel	38141	204908	365902	A73	56.3	56.0	56.6	-0.3
Beesel	38142	204907	366002	A73	56.5	56.2	56.8	-0.3
Beesel	38143	204901	366102	A73	59.4	59.1	59.8	-0.4
Beesel	38144	204891	366201	A73	64.1	63.8	64.4	-0.3
Beesel	38145	204877	366300	A73	64.1	63.8	64.4	-0.3
Beesel	38146	204862	366399	A73	63.8	63.6	64.2	-0.4
Beesel	38147	204850	366498	A73	63.3	63.0	63.6	-0.3
Beesel	38148	204840	366598	A73	63.7	63.4	64.0	-0.3
Beesel	38149	204833	366698	A73	63.7	63.4	64.0	-0.3
Beesel	38150	204836	366798	A73	63.7	63.4	64.0	-0.3
Beesel	38151	204849	366896	A73	63.4	63.2	63.8	-0.4
Beesel	51683	204732	366963	A73	63.6	63.4	64.0	-0.4
Beesel	51684	204718	366864	A73	63.6	63.4	64.0	-0.4
Beesel	51685	204713	366764	A73	63.7	63.5	64.1	-0.4
Beesel	51686	204711	366664	A73	63.6	63.4	64.0	-0.4
Beesel	51687	204717	366565	A73	63.6	63.4	64.0	-0.4
Beesel	51688	204729	366465	A73	63.8	63.5	64.1	-0.3
Beesel	51689	204743	366366	A73	63.9	63.6	64.2	-0.3
Beesel	51690	204758	366267	A73	64.1	63.8	64.4	-0.3
Beesel	51691	204772	366168	A73	64.4	64.2	64.8	-0.4
Beesel	51692	204779	366069	A73	64.7	64.4	65.0	-0.3
Beesel	51693	204785	365969	A73	64.3	64.0	64.6	-0.3
Beesel	51694	204781	365869	A73	59.9	59.6	60.2	-0.3
Beesel	51695	204768	365770	A73	58.7	58.3	59.0	-0.3
Beesel	51696	204747	365672	A73	59.7	59.4	60.1	-0.4
Beesel	51697	204720	365576	A73	63.9	63.7	64.3	-0.4
Beesel	51698	204682	365483	A73	64.5	64.3	64.9	-0.4
Beesel	51699	204638	365394	A73	64.2	64.0	64.6	-0.4
Bergen op Zoom	751	80707	389269	A4	66.9	67.1	67.5	-0.6
Bergen op Zoom	752	80738	389364	A4	63.2	63.3	63.7	-0.5
Bergen op Zoom	753	80746	389464	A4	62.1	62.1	62.6	-0.5
Bergen op Zoom	754	80739	389563	A4	65.0	64.9	65.5	-0.5
Bergen op Zoom	755	80726	389662	A4	67.2	66.9	67.7	-0.5
Bergen op Zoom	756	80731	389762	A4	67.3	66.9	67.7	-0.4
Bergen op Zoom	757	80735	389862	A4	66.5	66.1	67.0	-0.5
Bergen op Zoom	758	80735	389962	A4	66.8	66.4	67.2	-0.4
Bergen op Zoom	759	80731	390062	A4	67.1	66.8	67.5	-0.4
Bergen op Zoom	760	80727	390162	A4	67.6	67.3	67.9	-0.3
Bergen op Zoom	761	80722	390261	A4	67.7	67.5	68.0	-0.3
Bergen op Zoom	762	80720	390361	A4	67.4	67.3	67.8	-0.4
Bergen op Zoom	5606	80544	390413	A4	63.9	64.1	64.4	-0.5
Bergen op Zoom	5607	80566	390315	A4	60.0	60.2	60.5	-0.5
Bergen op Zoom	5608	80587	390217	A4	60.5	60.4	60.9	-0.4
Bergen op Zoom	5609	80601	390118	A4	61.3	61.1	61.6	-0.3
Bergen op Zoom	5610	80611	390019	A4	60.2	59.9	60.6	-0.4
Bergen op Zoom	5611	80614	389919	A4	63.4	63.1	63.9	-0.5
Bergen op Zoom	5612	80613	389819	A4	66.9	66.5	67.4	-0.5
Bergen op Zoom	5613	80607	389719	A4	67.2	66.8	67.7	-0.5
Bergen op Zoom	5614	80601	389619	A4	67.0	66.7	67.5	-0.5
Bergen op Zoom	5615	80569	389532	A4	64.5	64.5	65.0	-0.5
Bergen op Zoom	5616	80469	389522	A4	60.5	60.4	61.0	-0.5
Bergen op Zoom	5617	80371	389508	A4	58.8	58.7	59.3	-0.5
Bergen op Zoom	5618	80275	389482	A4	56.2	56.1	56.6	-0.4
Bergen op Zoom	5619	80283	389400	A4	56.3	56.2	56.8	-0.5
Bergen op Zoom	5620	80379	389373	A4	59.3	59.4	59.8	-0.5
Bergen op Zoom	5621	80474	389345	A4	61.4	61.5	61.9	-0.5
Bergen op Zoom	5622	80570	389325	A4	65.8	65.9	66.3	-0.5
Bergen op Zoom	5623	80578	389228	A4	67.4	67.5	67.9	-0.5
Bernheze	8236	168945	410822	A50	65.2	65.5	65.8	-0.6
Bernheze	8237	168873	410892	A50	65.4	65.8	66.0	-0.6
Bernheze	8238	168800	410960	A50	65.6	65.9	66.2	-0.6
Bernheze	8239	168728	411030	A50	65.5	65.8	66.0	-0.5
Bernheze	8240	168656	411099	A50	65.5	65.8	66.0	-0.5
Bernheze	8241	168584	411169	A50	65.6	65.9	66.1	-0.5
Bernheze	8242	168512	411238	A50	65.4	65.7	65.9	-0.5
Bernheze	8243	168439	411306	A50	65.6	65.9	66.2	-0.6
Bernheze	8244	168368	411377	A50	66.0	66.3	66.5	-0.5
Bernheze	8245	168306	411455	A50	66.2	66.4	66.7	-0.5
Bernheze	8246	168253	411540	A50	66.3	66.6	66.8	-0.5
Bernheze	8247	168212	411632	A50	65.2	65.5	65.8	-0.6
Bernheze	8248	168183	411727	A50	59.6	59.9	60.1	-0.5

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Bernheze	8249	168165	411825	A50	57.4	57.6	57.9	-0.5
Bernheze	8250	168158	411925	A50	58.2	58.5	58.7	-0.5
Bernheze	8251	168155	412025	A50	63.9	64.2	64.4	-0.5
Bernheze	8252	168150	412125	A50	65.6	65.9	66.1	-0.5
Bernheze	8253	168139	412224	A50	65.4	65.7	65.9	-0.5
Bernheze	8254	168122	412323	A50	65.1	65.4	65.6	-0.5
Bernheze	8255	168099	412420	A50	64.9	65.2	65.4	-0.5
Bernheze	8256	168071	412516	A50	65.2	65.5	65.7	-0.5
Bernheze	8257	168036	412610	A50	65.6	65.9	66.1	-0.5
Bernheze	8258	167999	412703	A50	65.9	66.2	66.4	-0.5
Bernheze	8259	167962	412796	A50	66.2	66.5	66.7	-0.5
Bernheze	8260	167926	412889	A50	66.4	66.7	66.9	-0.5
Bernheze	8261	167892	412983	A50	66.5	66.8	67.0	-0.5
Bernheze	8262	167857	413077	A50	66.6	66.8	67.1	-0.5
Bernheze	8263	167826	413172	A50	66.5	66.8	67.0	-0.5
Bernheze	8264	167797	413268	A50	66.4	66.7	66.9	-0.5
Bernheze	8265	167770	413364	A50	65.9	66.2	66.4	-0.5
Bernheze	8266	167742	413460	A50	65.6	65.9	66.1	-0.5
Bernheze	8267	167715	413557	A50	65.6	65.8	66.1	-0.5
Bernheze	8268	167692	413654	A50	65.6	65.8	66.1	-0.5
Bernheze	8269	167686	413753	A50	64.1	64.2	64.6	-0.5
Bernheze	8270	167726	413843	A50	61.3	61.4	61.8	-0.5
Bernheze	8271	167764	413935	A50	60.0	60.1	60.5	-0.5
Bernheze	8272	167762	414035	A50	59.8	59.9	60.4	-0.6
Bernheze	8273	167736	414128	A50	59.2	59.2	59.7	-0.5
Bernheze	8274	167616	414131	A50	65.5	65.4	66.0	-0.5
Bernheze	8275	167610	414219	A50	65.8	65.6	66.3	-0.5
Bernheze	8276	167610	414319	A50	65.5	65.4	66.0	-0.5
Bernheze	8277	167614	414419	A50	65.2	65.0	65.7	-0.5
Bernheze	8278	167626	414518	A50	65.0	64.8	65.5	-0.5
Bernheze	8279	167642	414617	A50	65.0	64.8	65.5	-0.5
Bernheze	8280	167665	414715	A50	65.0	64.8	65.5	-0.5
Bernheze	8281	167691	414811	A50	65.1	64.9	65.6	-0.5
Bernheze	8282	167720	414907	A50	64.9	64.7	65.4	-0.5
Bernheze	8283	167753	415001	A50	64.6	64.4	65.1	-0.5
Bernheze	8284	167788	415095	A50	65.3	65.2	65.8	-0.5
Bernheze	8285	167828	415186	A50	65.7	66.0	66.2	-0.5
Bernheze	8291	168033	415708	A50	61.7	61.8	62.1	-0.4
Bernheze	8292	168070	415801	A50	63.3	63.3	63.7	-0.4
Bernheze	8293	168107	415894	A50	64.7	64.6	65.1	-0.4
Bernheze	24113	167840	415719	A50	61.5	61.7	61.9	-0.4
Bernheze	24114	167843	415620	A50	64.8	65.0	65.3	-0.5
Bernheze	24115	167819	415523	A50	66.0	66.1	66.5	-0.5
Bernheze	24116	167788	415428	A50	66.4	66.5	66.9	-0.5
Bernheze	24117	167752	415335	A50	66.2	66.4	66.7	-0.5
Bernheze	24118	167715	415242	A50	65.9	66.1	66.4	-0.5
Bernheze	24119	167677	415149	A50	63.7	63.7	64.2	-0.5
Bernheze	24120	167641	415056	A50	60.7	60.7	61.2	-0.5
Bernheze	24121	167606	414963	A50	60.8	60.7	61.3	-0.5
Bernheze	24122	167574	414868	A50	60.7	60.6	61.2	-0.5
Bernheze	24123	167548	414771	A50	60.9	60.8	61.4	-0.5
Bernheze	24124	167526	414673	A50	61.3	61.2	61.8	-0.5
Bernheze	24125	167508	414575	A50	61.0	60.9	61.5	-0.5
Bernheze	24126	167494	414476	A50	63.1	63.0	63.6	-0.5
Bernheze	24127	167476	414378	A50	64.1	64.1	64.6	-0.5
Bernheze	24128	167445	414284	A50	62.4	62.3	62.9	-0.5
Bernheze	24129	167375	414212	A50	59.4	59.5	59.9	-0.5
Bernheze	24130	167338	414122	A50	54.0	54.1	54.5	-0.5
Bernheze	24131	167351	414046	A50	57.3	57.4	57.7	-0.4
Bernheze	24132	167446	414047	A50	62.7	62.8	63.2	-0.5
Bernheze	24133	167502	413955	A50	65.7	65.8	66.2	-0.5
Bernheze	24134	167519	413856	A50	65.6	65.8	66.1	-0.5
Bernheze	24135	167536	413758	A50	61.8	62.0	62.3	-0.5
Bernheze	24136	167559	413661	A50	57.1	57.3	57.6	-0.5
Bernheze	24137	167586	413564	A50	57.0	57.2	57.5	-0.5
Bernheze	24138	167613	413468	A50	57.8	58.0	58.4	-0.6
Bernheze	24139	167639	413371	A50	57.1	57.3	57.6	-0.5
Bernheze	24140	167667	413275	A50	57.0	57.2	57.5	-0.5
Bernheze	24141	167698	413180	A50	56.8	57.1	57.3	-0.5
Bernheze	24142	167729	413085	A50	58.2	58.5	58.7	-0.5
Bernheze	24143	167761	412990	A50	62.3	62.7	62.8	-0.5

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Bernheze	24144	167795	412896	A50	59.1	59.4	59.7	-0.6
Bernheze	24145	167830	412803	A50	60.1	60.3	60.6	-0.5
Bernheze	24146	167866	412709	A50	60.9	61.2	61.4	-0.5
Bernheze	24147	167904	412617	A50	59.5	59.8	60.1	-0.6
Bernheze	24148	167939	412523	A50	58.9	59.2	59.4	-0.5
Bernheze	24149	167972	412429	A50	58.8	59.0	59.3	-0.5
Bernheze	24150	167997	412332	A50	59.0	59.3	59.5	-0.5
Bernheze	24151	168015	412233	A50	58.9	59.2	59.4	-0.5
Bernheze	24152	168026	412134	A50	59.5	59.8	60.0	-0.5
Bernheze	24153	168032	412034	A50	58.3	58.6	58.8	-0.5
Bernheze	24154	168034	411934	A50	57.8	58.1	58.3	-0.5
Bernheze	24155	168039	411834	A50	62.4	62.7	62.9	-0.5
Bernheze	24156	168055	411736	A50	60.7	61.1	61.2	-0.5
Bernheze	24157	168079	411639	A50	59.8	60.1	60.4	-0.6
Bernheze	24158	168114	411545	A50	62.8	63.1	63.3	-0.5
Bernheze	24159	168159	411456	A50	66.0	66.3	66.5	-0.5
Bernheze	24160	168213	411372	A50	65.5	65.9	66.0	-0.5
Bernheze	24161	168276	411294	A50	65.9	66.3	66.5	-0.6
Bernheze	24162	168347	411224	A50	65.8	66.2	66.3	-0.5
Bernheze	24163	168421	411156	A50	65.7	66.1	66.2	-0.5
Bernheze	24164	168494	411088	A50	65.7	66.0	66.2	-0.5
Bernheze	24165	168566	411019	A50	65.4	65.8	65.9	-0.5
Bernheze	24166	168638	410949	A50	65.6	65.9	66.1	-0.5
Bernheze	24167	168710	410880	A50	65.7	66.1	66.2	-0.5
Bernheze	24168	168782	410811	A50	65.6	66.0	66.1	-0.5
Bernheze	24169	168854	410741	A50	65.4	65.8	65.9	-0.5
Bernheze	24170	168927	410672	A50	65.2	65.6	65.7	-0.5
Coevorden	41368	250340	527348	A37	62.7	62.9	63.2	-0.5
Coevorden	41369	250435	527318	A37	63.6	63.2	64.0	-0.4
Coevorden	41370	250532	527293	A37	64.4	64.0	64.9	-0.5
Coevorden	41371	250630	527274	A37	64.7	64.3	65.2	-0.5
Coevorden	41372	250729	527261	A37	64.8	64.3	65.2	-0.4
Coevorden	41373	250829	527256	A37	65.1	64.6	65.5	-0.4
Coevorden	41374	250929	527255	A37	65.0	64.4	65.4	-0.4
Coevorden	41375	251029	527262	A37	64.9	64.4	65.4	-0.5
Coevorden	41376	251128	527275	A37	65.1	64.6	65.5	-0.4
Coevorden	41377	251226	527293	A37	64.9	64.3	65.3	-0.4
Coevorden	41378	251323	527316	A37	65.1	64.5	65.5	-0.4
Coevorden	41379	251419	527344	A37	65.2	64.6	65.6	-0.4
Coevorden	41380	251515	527371	A37	65.1	64.6	65.5	-0.4
Coevorden	41381	251611	527399	A37	65.1	64.6	65.5	-0.4
Coevorden	41382	251708	527427	A37	65.0	64.5	65.4	-0.4
Coevorden	41383	251806	527446	A37	64.5	64.1	64.9	-0.4
Coevorden	41384	251905	527460	A37	64.2	64.4	64.6	-0.4
Coevorden	41734	251861	527575	A37	64.9	64.7	65.3	-0.4
Coevorden	41735	251762	527560	A37	64.7	64.2	65.1	-0.4
Coevorden	41736	251665	527538	A37	65.1	64.5	65.5	-0.4
Coevorden	41737	251569	527510	A37	65.5	64.9	65.9	-0.4
Coevorden	41738	251472	527482	A37	65.5	64.9	65.9	-0.4
Coevorden	41739	251376	527454	A37	65.4	64.8	65.8	-0.4
Coevorden	41740	251280	527427	A37	65.2	64.6	65.6	-0.4
Coevorden	41741	251183	527405	A37	65.1	64.4	65.4	-0.3
Coevorden	41742	251084	527389	A37	64.8	64.2	65.2	-0.4
Coevorden	41743	250985	527378	A37	62.7	62.1	63.1	-0.4
Coevorden	41744	250885	527375	A37	58.4	58.0	58.8	-0.4
Coevorden	41745	250785	527377	A37	58.6	58.2	59.0	-0.4
Coevorden	41746	250686	527388	A37	63.1	62.5	63.5	-0.4
Coevorden	41747	250587	527406	A37	64.5	63.9	64.9	-0.4
Coevorden	41748	250491	527432	A37	63.8	63.3	64.2	-0.4
Coevorden	41749	250396	527463	A37	62.5	62.5	63.0	-0.5
Coevorden	41750	250304	527502	A37	61.4	61.8	61.9	-0.5
Delft	28876	82102	444936	A4	64.3	64.3	64.5	-0.2
Delft	28877	82053	445023	A4	64.4	64.4	64.6	-0.2
Delft	28878	82004	445111	A4	64.2	64.3	64.4	-0.2
Delfzijl	43381	254880	592500	N33	60.3	61.7	62.2	-1.9
Delfzijl	43382	254858	592597	N33	57.7	59.0	59.5	-1.8
Delfzijl	43383	254832	592694	N33	61.0	62.3	62.9	-1.9
Delfzijl	43384	254805	592790	N33	58.7	60.1	60.6	-1.9
Delfzijl	43385	254779	592887	N33	60.1	61.4	62.0	-1.9
Delfzijl	43386	254752	592983	N33	60.5	61.9	62.4	-1.9
Delfzijl	43387	254726	593079	N33	59.7	61.1	61.6	-1.9

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Delfzijl	43389	254707	593269	N33	56.9	58.5	58.8	-1.9
Delfzijl	43390	254729	593362	N33	55.1	56.6	56.8	-1.7
Dronten	17545	168954	512402	A6	68.1	67.4	68.5	-0.4
Dronten	17546	168857	512375	A6	68.1	67.3	68.5	-0.4
Dronten	17547	168761	512349	A6	67.8	67.0	68.2	-0.4
Dronten	17548	168664	512323	A6	67.9	67.1	68.3	-0.4
Dronten	17549	168568	512297	A6	67.9	67.2	68.4	-0.5
Dronten	17550	168471	512271	A6	67.8	67.1	68.3	-0.5
Dronten	17551	168374	512246	A6	67.7	66.8	68.0	-0.3
Dronten	17552	168278	512220	A6	67.5	66.7	67.9	-0.4
Dronten	17553	168181	512193	A6	67.5	66.7	68.0	-0.5
Dronten	17554	168085	512167	A6	67.6	66.7	68.0	-0.4
Dronten	17555	167988	512140	A6	67.4	66.6	67.9	-0.5
Dronten	17556	167892	512114	A6	67.3	66.4	67.7	-0.4
Dronten	17557	167795	512088	A6	67.4	66.5	67.8	-0.4
Dronten	17558	167699	512061	A6	67.4	66.5	67.8	-0.4
Dronten	17559	167603	512034	A6	67.4	66.6	67.9	-0.5
Dronten	18373	167631	511904	A6	66.5	65.6	66.9	-0.4
Dronten	18374	167727	511930	A6	67.1	66.3	67.6	-0.5
Dronten	18375	167823	511958	A6	67.1	66.3	67.6	-0.5
Dronten	18376	167920	511984	A6	66.9	66.0	67.3	-0.4
Dronten	18377	168016	512011	A6	67.2	66.3	67.5	-0.3
Dronten	18378	168113	512037	A6	67.2	66.3	67.5	-0.3
Dronten	18379	168209	512063	A6	67.2	66.4	67.6	-0.4
Dronten	18380	168306	512089	A6	67.3	66.4	67.6	-0.3
Dronten	18381	168402	512115	A6	67.3	66.6	67.7	-0.4
Dronten	18382	168499	512143	A6	66.9	66.1	67.3	-0.4
Dronten	18383	168595	512170	A6	67.5	66.8	67.9	-0.4
Dronten	18384	168691	512196	A6	67.6	66.9	68.0	-0.4
Dronten	18385	168788	512222	A6	67.1	66.3	67.5	-0.4
Dronten	18386	168884	512248	A6	67.6	66.9	68.1	-0.5
Dronten	18387	168981	512275	A6	67.7	67.0	68.1	-0.4
Dronten	52892	171444	513139	A6	64.6	64.3	64.9	-0.3
Dronten	52893	171356	513091	A6	66.5	65.8	66.8	-0.3
Dronten	52894	171264	513051	A6	66.9	66.2	67.3	-0.4
Dronten	52895	171171	513015	A6	67.0	66.5	67.5	-0.5
Dronten	52896	171076	512984	A6	66.9	66.5	67.4	-0.5
Dronten	52897	170980	512956	A6	67.4	66.7	67.8	-0.4
Dronten	52898	170884	512928	A6	67.6	66.8	68.0	-0.4
Dronten	52899	170787	512902	A6	67.5	66.6	67.8	-0.3
Dronten	52900	170691	512876	A6	67.5	66.6	67.8	-0.3
Dronten	52901	170594	512849	A6	67.6	66.7	68.0	-0.4
Dronten	52902	170498	512823	A6	67.8	67.0	68.2	-0.4
Dronten	52903	170401	512797	A6	67.9	67.1	68.3	-0.4
Dronten	52904	170305	512770	A6	68.0	67.3	68.5	-0.5
Dronten	52905	170208	512744	A6	67.9	67.2	68.3	-0.4
Dronten	52906	170112	512718	A6	67.9	67.2	68.3	-0.4
Dronten	52907	170015	512692	A6	67.9	67.1	68.3	-0.4
Dronten	52908	169919	512665	A6	67.8	67.1	68.2	-0.4
Dronten	52909	169822	512639	A6	67.9	67.2	68.3	-0.4
Dronten	52910	169726	512613	A6	67.8	67.1	68.2	-0.4
Dronten	52911	169629	512586	A6	67.9	67.2	68.4	-0.5
Dronten	52912	169533	512560	A6	67.7	66.9	68.0	-0.3
Dronten	52913	169436	512533	A6	67.8	67.0	68.2	-0.4
Dronten	52914	169340	512507	A6	67.9	67.1	68.3	-0.4
Dronten	52915	169243	512481	A6	68.0	67.3	68.4	-0.4
Dronten	52916	169147	512455	A6	67.9	67.1	68.3	-0.4
Dronten	52917	169050	512428	A6	68.0	67.3	68.5	-0.5
Dronten	55373	169077	512301	A6	67.1	66.3	67.5	-0.4
Dronten	55374	169174	512327	A6	67.7	67.0	68.1	-0.4
Dronten	55375	169270	512353	A6	67.6	66.9	68.0	-0.4
Dronten	55376	169367	512380	A6	67.1	66.3	67.4	-0.3
Dronten	55377	169463	512406	A6	67.6	66.9	68.0	-0.4
Dronten	55378	169560	512432	A6	66.8	65.9	67.2	-0.4
Dronten	55379	169656	512459	A6	67.7	66.9	68.1	-0.4
Dronten	55380	169753	512486	A6	67.3	66.5	67.7	-0.4
Dronten	55381	169849	512512	A6	67.7	66.9	68.1	-0.4
Dronten	55382	169945	512538	A6	67.7	66.9	68.1	-0.4
Dronten	55383	170042	512565	A6	67.2	66.5	67.6	-0.4
Dronten	55384	170138	512591	A6	67.7	67.0	68.1	-0.4
Dronten	55385	170235	512618	A6	67.8	67.0	68.2	-0.4

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Dronten	55386	170331	512644	A6	67.6	66.8	67.9	-0.3
Dronten	55387	170428	512671	A6	67.6	66.8	68.0	-0.4
Dronten	55388	170524	512697	A6	67.6	66.8	68.0	-0.4
Dronten	55389	170621	512723	A6	67.1	66.3	67.5	-0.4
Dronten	55390	170717	512750	A6	67.4	66.6	67.8	-0.4
Dronten	55391	170814	512776	A6	67.5	66.7	67.9	-0.4
Dronten	55392	170910	512802	A6	67.1	66.4	67.4	-0.3
Dronten	55393	171006	512829	A6	67.2	66.6	67.6	-0.4
Dronten	55394	171102	512857	A6	66.7	66.5	67.0	-0.3
Dronten	55395	171198	512887	A6	65.4	65.1	65.8	-0.4
Dronten	55396	171290	512925	A6	65.9	65.5	66.3	-0.4
Dronten	55397	171382	512964	A6	65.3	64.8	65.8	-0.5
Dronten	55398	171645	512862	A6	58.4	59.9	66.1	-7.7
Dronten	55399	171662	512961	A6	59.3	60.7	65.3	-6.0
Emmen	41396	253053	527293	A37	57.6	58.5	59.6	-2.0
Emmen	41397	253152	527299	A37	58.0	58.6	59.9	-1.9
Emmen	41398	253250	527318	A37	58.9	59.2	60.4	-1.5
Emmen	41399	253337	527359	A37	61.2	61.0	62.1	-0.9
Emmen	41400	253407	527411	A37	65.3	64.9	65.9	-0.6
Emmen	41401	253507	527402	A37	65.4	65.0	66.0	-0.6
Emmen	41402	253606	527392	A37	65.3	64.8	65.7	-0.4
Emmen	41403	253706	527383	A37	65.4	64.9	65.9	-0.5
Emmen	41404	253805	527374	A37	65.0	64.5	65.4	-0.4
Emmen	41405	253905	527364	A37	65.3	64.9	65.8	-0.5
Emmen	41406	254004	527354	A37	65.6	65.1	66.0	-0.4
Emmen	41407	254104	527343	A37	65.6	65.1	66.1	-0.5
Emmen	41408	254203	527331	A37	65.8	65.3	66.2	-0.4
Emmen	41409	254302	527320	A37	65.7	65.2	66.2	-0.5
Emmen	41410	254402	527308	A37	65.8	65.4	66.3	-0.5
Emmen	41411	254501	527297	A37	66.0	65.5	66.4	-0.4
Emmen	41412	254600	527285	A37	66.0	65.6	66.5	-0.5
Emmen	41413	254700	527273	A37	65.5	65.1	66.0	-0.5
Emmen	41414	254799	527262	A37	65.7	65.2	66.1	-0.4
Emmen	41415	254898	527250	A37	65.3	64.8	65.7	-0.4
Emmen	41416	254998	527239	A37	65.3	64.8	65.8	-0.5
Emmen	41417	255097	527227	A37	65.1	64.7	65.6	-0.5
Emmen	41418	255196	527216	A37	64.8	64.7	65.5	-0.7
Emmen	41419	255295	527199	A37	63.7	64.1	64.8	-1.1
Emmen	41420	255392	527175	A37	62.7	63.2	63.7	-1.0
Emmen	41421	255483	527135	A37	60.6	61.1	61.7	-1.1
Emmen	41422	255575	527095	A37	58.9	59.6	60.0	-1.1
Emmen	41423	255673	527081	A37	58.1	59.1	59.3	-1.2
Emmen	41424	255773	527076	A37	58.6	59.8	59.7	-1.1
Emmen	41446	257955	527056	A37	62.3	63.3	63.6	-1.3
Emmen	41447	258050	527084	A37	62.4	63.1	63.7	-1.3
Emmen	41448	258144	527118	A37	62.2	62.7	63.4	-1.2
Emmen	41449	258236	527157	A37	61.9	62.4	63.2	-1.3
Emmen	41450	258328	527197	A37	62.0	62.4	63.2	-1.2
Emmen	41451	258420	527236	A37	62.2	62.6	63.5	-1.3
Emmen	41452	258512	527275	A37	62.1	62.5	63.4	-1.3
Emmen	41453	258604	527314	A37	61.7	62.1	63.0	-1.3
Emmen	41454	258696	527354	A37	60.7	61.1	62.0	-1.3
Emmen	41455	258788	527393	A37	60.1	60.5	61.5	-1.4
Emmen	41456	258880	527432	A37	58.6	59.1	60.1	-1.5
Emmen	41457	258972	527472	A37	58.3	58.8	59.8	-1.5
Emmen	41458	259064	527511	A37	59.7	60.2	61.1	-1.4
Emmen	41459	259156	527550	A37	59.4	59.8	60.7	-1.3
Emmen	41460	259248	527589	A37	59.6	60.0	60.9	-1.3
Emmen	41461	259340	527629	A37	59.6	60.0	60.9	-1.3
Emmen	41462	259432	527668	A37	59.6	60.0	60.9	-1.3
Emmen	41463	259524	527707	A37	59.7	60.1	61.0	-1.3
Emmen	41464	259616	527746	A37	60.2	60.6	61.5	-1.3
Emmen	41465	259708	527786	A37	61.2	61.6	62.5	-1.3
Emmen	41466	259800	527825	A37	62.2	62.7	63.5	-1.3
Emmen	41467	259892	527864	A37	62.9	63.4	64.1	-1.2
Emmen	41468	259984	527904	A37	63.1	63.6	64.4	-1.3
Emmen	41469	260076	527943	A37	62.9	63.5	64.2	-1.3
Emmen	41470	260168	527982	A37	62.7	63.2	64.0	-1.3
Emmen	41471	260260	528021	A37	62.4	62.9	63.7	-1.3
Emmen	41472	260352	528061	A37	62.5	63.0	63.8	-1.3
Emmen	41473	260444	528100	A37	62.6	63.1	63.9	-1.3

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Emmen	41474	260535	528139	A37	62.9	63.4	64.2	-1.3
Emmen	41475	260627	528178	A37	63.2	63.7	64.5	-1.3
Emmen	41476	260719	528218	A37	63.5	64.0	64.7	-1.2
Emmen	41477	260811	528257	A37	63.6	64.2	64.9	-1.3
Emmen	41478	260903	528296	A37	63.6	64.2	64.9	-1.3
Emmen	41479	260995	528336	A37	63.5	64.0	64.7	-1.2
Emmen	41480	261087	528375	A37	63.6	64.2	64.9	-1.3
Emmen	41481	261179	528414	A37	63.5	64.0	64.7	-1.2
Emmen	41482	261271	528453	A37	63.6	64.1	64.8	-1.2
Emmen	41483	261363	528493	A37	63.7	64.2	64.9	-1.2
Emmen	41484	261455	528532	A37	63.7	64.3	65.0	-1.3
Emmen	41485	261547	528571	A37	63.9	64.5	65.2	-1.3
Emmen	41486	261642	528602	A37	64.1	64.6	65.3	-1.2
Emmen	41487	261739	528625	A37	63.8	64.3	64.9	-1.1
Emmen	41488	261839	528637	A37	63.0	63.4	64.0	-1.0
Emmen	41489	261938	528641	A37	62.4	62.8	63.3	-0.9
Emmen	41490	262036	528623	A37	60.7	61.1	61.6	-0.9
Emmen	41491	262126	528581	A37	59.0	59.3	60.0	-1.0
Emmen	41492	262216	528536	A37	57.5	57.8	58.4	-0.9
Emmen	41493	262310	528506	A37	56.4	56.8	57.3	-0.9
Emmen	41494	262402	528540	A37	57.3	57.7	58.2	-0.9
Emmen	41495	262487	528593	A37	58.8	59.5	59.9	-1.1
Emmen	41496	262584	528615	A37	60.6	61.3	61.7	-1.1
Emmen	41497	262683	528629	A37	62.0	62.6	63.0	-1.0
Emmen	41498	262782	528637	A37	63.2	63.6	64.0	-0.8
Emmen	41499	262882	528638	A37	63.5	63.6	64.1	-0.6
Emmen	41500	262982	528633	A37	58.3	58.4	58.9	-0.6
Emmen	41501	263082	528627	A37	56.6	56.6	57.1	-0.5
Emmen	41502	263182	528621	A37	56.0	55.9	56.5	-0.5
Emmen	41503	263281	528616	A37	56.3	56.2	56.8	-0.5
Emmen	41504	263381	528610	A37	57.4	57.3	57.8	-0.4
Emmen	41505	263481	528604	A37	62.5	62.4	63.0	-0.5
Emmen	41506	263581	528598	A37	63.7	63.6	64.2	-0.5
Emmen	41507	263681	528593	A37	63.4	63.3	64.0	-0.6
Emmen	41508	263780	528584	A37	62.8	62.7	63.3	-0.5
Emmen	41509	263880	528580	A37	62.9	62.8	63.5	-0.6
Emmen	41510	263980	528575	A37	62.9	62.7	63.4	-0.5
Emmen	41511	264077	528570	A37	62.6	62.5	63.2	-0.6
Emmen	41512	264177	528563	A37	62.5	62.4	63.1	-0.6
Emmen	41513	264277	528555	A37	62.1	62.0	62.6	-0.5
Emmen	41514	264377	528552	A37	62.5	62.4	63.0	-0.5
Emmen	41515	264477	528546	A37	62.6	62.7	63.1	-0.5
Emmen	41540	266800	528064	A37	62.9	63.8	64.6	-1.7
Emmen	41541	266889	528019	A37	63.1	63.9	64.8	-1.7
Emmen	41542	266979	527974	A37	63.1	63.9	64.8	-1.7
Emmen	41543	267068	527929	A37	63.1	64.0	64.8	-1.7
Emmen	41544	267157	527884	A37	62.9	63.8	64.6	-1.7
Emmen	41545	267247	527839	A37	62.8	63.7	64.5	-1.7
Emmen	41546	267336	527794	A37	62.6	63.4	64.3	-1.7
Emmen	41547	267425	527749	A37	62.5	63.4	64.3	-1.8
Emmen	41548	267514	527703	A37	62.3	63.2	64.1	-1.8
Emmen	41549	267604	527658	A37	61.4	62.3	63.3	-1.9
Emmen	41550	267693	527613	A37	61.1	62.0	62.9	-1.8
Emmen	41551	267783	527570	A37	60.9	61.8	62.7	-1.8
Emmen	41552	267874	527529	A37	60.9	61.8	62.7	-1.8
Emmen	41553	267966	527488	A37	60.3	61.2	62.1	-1.8
Emmen	41554	268059	527453	A37	60.1	61.0	62.0	-1.9
Emmen	41555	268154	527420	A37	59.9	60.8	61.8	-1.9
Emmen	41556	268248	527388	A37	58.2	59.1	60.1	-1.9
Emmen	41558	268305	527494	A37	56.9	57.9	58.9	-2.0
Emmen	41559	268210	527526	A37	59.3	60.3	61.2	-1.9
Emmen	41560	268116	527559	A37	59.8	60.7	61.7	-1.9
Emmen	41561	268022	527594	A37	60.2	61.2	62.1	-1.9
Emmen	41562	267930	527633	A37	60.7	61.6	62.6	-1.9
Emmen	41563	267840	527677	A37	60.9	61.9	62.8	-1.9
Emmen	41564	267751	527722	A37	60.6	61.6	62.5	-1.9
Emmen	41565	267662	527767	A37	60.7	61.6	62.6	-1.9
Emmen	41566	267572	527812	A37	61.2	62.2	63.1	-1.9
Emmen	41567	267483	527857	A37	61.6	62.5	63.5	-1.9
Emmen	41568	267394	527902	A37	61.8	62.7	63.6	-1.8
Emmen	41569	267305	527947	A37	61.9	62.8	63.6	-1.7

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Emmen	41570	267215	527992	A37	62.1	63.0	63.9	-1.8
Emmen	41571	267126	528037	A37	62.5	63.3	64.2	-1.7
Emmen	41572	267037	528082	A37	62.6	63.4	64.3	-1.7
Emmen	41573	266947	528127	A37	62.9	63.8	64.7	-1.8
Emmen	41574	266858	528172	A37	62.7	63.7	64.5	-1.8
Emmen	41601	264520	528671	A37	62.4	62.8	62.8	-0.4
Emmen	41602	264420	528677	A37	62.2	62.3	62.6	-0.4
Emmen	41603	264320	528683	A37	62.4	62.4	62.8	-0.4
Emmen	41604	264220	528688	A37	62.6	62.5	63.0	-0.4
Emmen	41605	264120	528694	A37	62.5	62.4	62.9	-0.4
Emmen	41606	264021	528699	A37	62.7	62.6	63.1	-0.4
Emmen	41607	263921	528705	A37	62.9	62.8	63.3	-0.4
Emmen	41608	263821	528711	A37	63.4	63.3	63.8	-0.4
Emmen	41609	263721	528716	A37	63.3	63.2	63.6	-0.3
Emmen	41610	263621	528722	A37	63.0	63.0	63.4	-0.4
Emmen	41611	263521	528727	A37	63.9	63.8	64.3	-0.4
Emmen	41612	263422	528733	A37	64.1	64.1	64.5	-0.4
Emmen	41613	263322	528738	A37	64.2	64.1	64.6	-0.4
Emmen	41614	263222	528744	A37	64.1	64.0	64.5	-0.4
Emmen	41615	263122	528750	A37	63.9	63.8	64.3	-0.4
Emmen	41616	263022	528755	A37	64.5	64.4	64.9	-0.4
Emmen	41617	262922	528761	A37	64.1	64.2	64.6	-0.5
Emmen	41618	262822	528766	A37	63.9	64.1	64.4	-0.5
Emmen	41619	262723	528775	A37	63.3	63.7	64.1	-0.8
Emmen	41620	262624	528787	A37	62.7	63.1	63.6	-0.9
Emmen	41621	262527	528811	A37	61.5	61.9	62.3	-0.8
Emmen	41622	262440	528861	A37	59.3	59.6	60.0	-0.7
Emmen	41623	262357	528916	A37	57.3	57.6	58.0	-0.7
Emmen	41624	262265	528949	A37	56.3	56.6	57.0	-0.7
Emmen	41625	262172	528920	A37	56.9	57.3	57.7	-0.8
Emmen	41626	262088	528865	A37	58.9	59.3	60.0	-1.1
Emmen	41627	262001	528816	A37	61.6	62.0	62.6	-1.0
Emmen	41628	261904	528794	A37	62.6	63.0	63.7	-1.1
Emmen	41629	261806	528773	A37	63.0	63.3	64.0	-1.0
Emmen	41630	261709	528747	A37	63.4	63.8	64.5	-1.1
Emmen	41631	261614	528718	A37	63.8	64.3	65.2	-1.4
Emmen	41632	261518	528690	A37	63.8	64.4	65.2	-1.4
Emmen	41633	261424	528656	A37	63.6	64.2	65.1	-1.5
Emmen	41634	261332	528618	A37	63.7	64.3	65.2	-1.5
Emmen	41635	261240	528578	A37	63.9	64.5	65.4	-1.5
Emmen	41636	261148	528539	A37	64.0	64.6	65.4	-1.4
Emmen	41637	261056	528499	A37	64.0	64.6	65.4	-1.4
Emmen	41638	260964	528460	A37	64.0	64.6	65.4	-1.4
Emmen	41639	260872	528420	A37	63.8	64.4	65.3	-1.5
Emmen	41640	260780	528381	A37	63.8	64.4	65.3	-1.5
Emmen	41641	260689	528341	A37	63.8	64.3	65.2	-1.4
Emmen	41642	260597	528302	A37	63.8	64.4	65.2	-1.4
Emmen	41643	260505	528262	A37	63.3	63.9	64.8	-1.5
Emmen	41644	260413	528223	A37	63.1	63.7	64.6	-1.5
Emmen	41645	260321	528183	A37	62.9	63.5	64.4	-1.5
Emmen	41646	260229	528144	A37	62.8	63.3	64.2	-1.4
Emmen	41647	260137	528104	A37	63.0	63.5	64.4	-1.4
Emmen	41648	260046	528065	A37	63.2	63.7	64.6	-1.4
Emmen	41649	259954	528025	A37	63.1	63.6	64.5	-1.4
Emmen	41650	259862	527986	A37	63.1	63.7	64.6	-1.5
Emmen	41651	259770	527946	A37	62.5	63.0	64.0	-1.5
Emmen	41652	259678	527907	A37	61.7	62.2	63.2	-1.5
Emmen	41653	259586	527867	A37	60.7	61.1	62.1	-1.4
Emmen	41654	259494	527828	A37	60.0	60.4	61.4	-1.4
Emmen	41655	259402	527788	A37	59.5	60.0	61.0	-1.5
Emmen	41656	259311	527749	A37	59.6	60.1	61.1	-1.5
Emmen	41657	259219	527709	A37	59.5	60.0	61.0	-1.5
Emmen	41658	259127	527670	A37	59.5	60.0	61.0	-1.5
Emmen	41659	259035	527630	A37	58.9	59.3	60.3	-1.4
Emmen	41660	258943	527591	A37	58.4	58.8	59.7	-1.3
Emmen	41661	258851	527551	A37	58.2	58.5	59.5	-1.3
Emmen	41662	258759	527512	A37	58.7	59.0	60.0	-1.3
Emmen	41663	258667	527472	A37	60.1	60.6	61.6	-1.5
Emmen	41664	258576	527433	A37	61.3	61.8	62.8	-1.5
Emmen	41665	258484	527393	A37	62.0	62.5	63.5	-1.5
Emmen	41666	258391	527355	A37	61.9	62.4	63.4	-1.5

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Emmen	41667	258298	527318	A37	61.9	62.3	63.4	-1.5
Emmen	41668	258206	527281	A37	61.9	62.4	63.4	-1.5
Emmen	41669	258113	527244	A37	62.0	62.6	63.5	-1.5
Emmen	41670	258020	527207	A37	62.3	63.0	63.8	-1.5
Emmen	41671	257924	527178	A37	62.1	63.1	63.5	-1.4
Emmen	41692	255856	527321	A37	59.2	60.7	60.6	-1.4
Emmen	41693	255762	527352	A37	58.5	59.7	59.9	-1.4
Emmen	41694	255663	527366	A37	58.7	59.4	59.9	-1.2
Emmen	41695	255563	527368	A37	59.5	60.0	60.6	-1.1
Emmen	41696	255464	527355	A37	61.1	61.4	62.2	-1.1
Emmen	41697	255366	527337	A37	63.0	63.3	64.1	-1.1
Emmen	41698	255266	527338	A37	63.9	64.2	65.0	-1.1
Emmen	41699	255166	527342	A37	65.2	64.9	65.9	-0.7
Emmen	41700	255067	527354	A37	65.4	64.9	65.9	-0.5
Emmen	41701	254968	527365	A37	65.4	64.9	65.9	-0.5
Emmen	41702	254868	527376	A37	65.5	65.0	66.0	-0.5
Emmen	41703	254769	527388	A37	65.6	65.1	66.1	-0.5
Emmen	41704	254669	527399	A37	65.7	65.1	66.1	-0.4
Emmen	41705	254570	527410	A37	65.6	65.0	66.0	-0.4
Emmen	41706	254471	527422	A37	62.2	61.8	62.7	-0.5
Emmen	41707	254371	527433	A37	61.4	61.0	61.8	-0.4
Emmen	41708	254272	527445	A37	60.3	59.9	60.8	-0.5
Emmen	41709	254173	527456	A37	60.0	59.6	60.5	-0.5
Emmen	41710	254073	527467	A37	59.2	58.9	59.7	-0.5
Emmen	41711	253974	527479	A37	58.7	58.3	59.2	-0.5
Emmen	41712	253875	527490	A37	58.9	58.6	59.4	-0.5
Emmen	41713	253775	527501	A37	59.4	59.1	59.9	-0.5
Emmen	41714	253676	527511	A37	60.0	59.6	60.5	-0.5
Emmen	41715	253576	527520	A37	60.1	59.8	60.7	-0.6
Emmen	41716	253477	527529	A37	60.5	60.3	61.1	-0.6
Emmen	41717	253377	527538	A37	64.0	63.5	64.6	-0.6
Emmen	41718	253277	527546	A37	65.2	65.0	66.2	-1.0
Emmen	41719	253129	527613	A37	60.3	60.4	61.7	-1.4
Emmen	41720	253220	527704	A37	57.0	57.1	58.2	-1.2
Emmen	41721	253122	527710	A37	57.7	57.8	59.0	-1.3
Giessenlanden	27835	125568	430592	A27	69.2	69.2	69.7	-0.5
Giessenlanden	27836	125602	430686	A27	69.5	69.5	69.9	-0.4
Giessenlanden	27837	125637	430779	A27	69.4	69.4	69.8	-0.4
Giessenlanden	27838	125671	430873	A27	69.5	69.5	70.0	-0.5
Giessenlanden	27839	125706	430967	A27	69.5	69.5	70.0	-0.5
Giessenlanden	27844	125880	431437	A27	69.5	69.4	69.9	-0.4
Giessenlanden	27845	125914	431531	A27	69.4	69.3	69.8	-0.4
Giessenlanden	27846	125949	431625	A27	69.6	69.6	70.0	-0.4
Giessenlanden	27847	125985	431718	A27	69.8	69.8	70.3	-0.5
Giessenlanden	27848	126021	431812	A27	69.9	69.9	70.3	-0.4
Giessenlanden	27849	126057	431905	A27	69.4	69.5	69.9	-0.5
Giessenlanden	27850	126094	431998	A27	65.5	65.7	66.0	-0.5
Giessenlanden	27853	126203	432278	A27	61.4	61.7	61.8	-0.4
Giessenlanden	27854	126240	432371	A27	67.8	67.9	68.2	-0.4
Giessenlanden	27855	126276	432464	A27	69.8	69.9	70.3	-0.5
Giessenlanden	27856	126313	432558	A27	70.0	70.1	70.5	-0.5
Giessenlanden	27857	126350	432651	A27	70.0	70.1	70.5	-0.5
Giessenlanden	27858	126386	432744	A27	70.1	70.1	70.6	-0.5
Giessenlanden	27859	126423	432837	A27	70.0	70.0	70.4	-0.4
Giessenlanden	27860	126460	432930	A27	69.9	69.9	70.3	-0.4
Giessenlanden	27861	126496	433023	A27	69.8	69.8	70.3	-0.5
Giessenlanden	27862	126533	433117	A27	69.9	69.9	70.3	-0.4
Giessenlanden	27863	126569	433210	A27	69.8	69.8	70.2	-0.4
Giessenlanden	27864	126606	433303	A27	69.7	69.7	70.1	-0.4
Giessenlanden	27865	126642	433396	A27	69.9	69.8	70.3	-0.4
Giessenlanden	27866	126679	433490	A27	70.0	70.0	70.4	-0.4
Giessenlanden	27867	126713	433584	A27	70.0	70.0	70.4	-0.4
Giessenlanden	27868	126745	433679	A27	70.1	70.1	70.6	-0.5
Giessenlanden	27869	126772	433775	A27	70.2	70.2	70.6	-0.4
Giessenlanden	27870	126797	433872	A27	70.1	70.2	70.6	-0.5
Giessenlanden	27871	126822	433969	A27	70.1	70.1	70.5	-0.4
Giessenlanden	27872	126852	434064	A27	69.3	69.4	69.8	-0.5
Giessenlanden	27873	126878	434161	A27	69.4	69.4	69.9	-0.5
Giessenlanden	27874	126905	434257	A27	69.7	69.6	70.1	-0.4
Giessenlanden	27875	126939	434351	A27	68.8	69.0	69.3	-0.5
Giessenlanden	27886	126780	434380	A27	68.6	68.7	69.0	-0.4

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Giessenlanden	27887	126767	434281	A27	69.6	69.4	70.0	-0.4
Giessenlanden	27888	126752	434182	A27	70.1	70.3	70.5	-0.4
Giessenlanden	27889	126727	434085	A27	69.7	69.9	70.1	-0.4
Giessenlanden	27890	126702	433988	A27	69.6	69.8	70.1	-0.5
Giessenlanden	27891	126678	433891	A27	69.7	69.9	70.2	-0.5
Giessenlanden	27892	126652	433794	A27	69.7	69.9	70.1	-0.4
Giessenlanden	27893	126625	433698	A27	69.3	69.5	69.8	-0.5
Giessenlanden	27894	126593	433603	A27	69.7	69.9	70.2	-0.5
Giessenlanden	27895	126558	433509	A27	69.7	69.8	70.1	-0.4
Giessenlanden	27896	126521	433416	A27	69.5	69.7	70.0	-0.5
Giessenlanden	27897	126485	433323	A27	69.2	69.4	69.7	-0.5
Giessenlanden	27898	126448	433229	A27	69.5	69.8	70.0	-0.5
Giessenlanden	27899	126412	433136	A27	69.6	69.8	70.0	-0.4
Giessenlanden	27900	126375	433043	A27	69.6	69.8	70.0	-0.4
Giessenlanden	27901	126338	432950	A27	69.6	69.8	70.1	-0.5
Giessenlanden	27902	126302	432857	A27	69.6	69.9	70.1	-0.5
Giessenlanden	27903	126265	432763	A27	69.5	69.8	70.0	-0.5
Giessenlanden	27904	126229	432670	A27	69.8	70.0	70.2	-0.4
Giessenlanden	27905	126192	432577	A27	69.6	69.8	70.0	-0.4
Giessenlanden	27906	126156	432484	A27	69.3	69.6	69.8	-0.5
Giessenlanden	27907	126119	432390	A27	68.9	69.2	69.4	-0.5
Giessenlanden	27908	126083	432297	A27	68.0	68.4	68.5	-0.5
Giessenlanden	27909	126046	432204	A27	63.7	64.0	64.1	-0.4
Giessenlanden	27910	126010	432111	A27	68.0	68.4	68.5	-0.5
Giessenlanden	27911	125973	432018	A27	68.8	69.1	69.3	-0.5
Giessenlanden	27912	125936	431925	A27	69.4	69.6	69.8	-0.4
Giessenlanden	27913	125900	431831	A27	69.7	69.9	70.1	-0.4
Giessenlanden	27920	125654	431175	A27	69.2	69.3	69.6	-0.4
Giessenlanden	27921	125618	431082	A27	69.0	69.1	69.4	-0.4
Giessenlanden	27922	125584	430987	A27	69.1	69.3	69.6	-0.5
Giessenlanden	27923	125550	430893	A27	69.2	69.4	69.7	-0.5
Giessenlanden	27924	125514	430800	A27	69.1	69.3	69.6	-0.5
Giessenlanden	27925	125478	430706	A27	68.8	69.0	69.3	-0.5
Giessenlanden	27926	125444	430612	A27	68.8	69.0	69.2	-0.4
Giessenlanden	27927	125409	430518	A27	69.0	69.2	69.5	-0.5
Giessenlanden	27928	125376	430424	A27	69.5	69.7	69.9	-0.4
Giessenlanden	27929	125341	430330	A27	69.5	69.7	69.9	-0.4
Giessenlanden	27930	125307	430236	A27	69.5	69.7	69.9	-0.4
Giessenlanden	27840	125741	431061	A27	69.4	69.4	69.9	-0.5
Giessenlanden	27841	125775	431155	A27	69.4	69.4	69.8	-0.4
Giessenlanden	27842	125810	431249	A27	69.4	69.4	69.9	-0.5
Giessenlanden	27843	125845	431343	A27	69.5	69.5	70.0	-0.5
Giessenlanden	27914	125865	431737	A27	69.1	69.3	69.5	-0.4
Giessenlanden	27915	125829	431644	A27	69.5	69.6	69.9	-0.4
Giessenlanden	27916	125794	431550	A27	69.3	69.4	69.8	-0.5
Giessenlanden	27917	125760	431456	A27	69.5	69.6	69.9	-0.4
Giessenlanden	27918	125725	431362	A27	69.6	69.8	70.1	-0.5
Giessenlanden	27919	125691	431268	A27	69.3	69.5	69.8	-0.5
Gorinchem	27821	125152	429254	A27	69.0	69.2	69.5	-0.5
Gorinchem	27822	125177	429351	A27	69.0	69.0	69.4	-0.4
Gorinchem	27823	125202	429448	A27	69.0	69.0	69.4	-0.4
Gorinchem	27824	125228	429545	A27	69.2	69.2	69.6	-0.4
Gorinchem	27825	125256	429641	A27	69.3	69.3	69.7	-0.4
Gorinchem	27826	125278	429738	A27	69.8	69.8	70.2	-0.4
Gorinchem	27827	125307	429834	A27	69.8	69.8	70.3	-0.5
Gorinchem	27828	125335	429930	A27	69.7	69.7	70.1	-0.4
Gorinchem	27829	125364	430026	A27	69.8	69.8	70.3	-0.5
Gorinchem	27830	125395	430121	A27	69.7	69.7	70.2	-0.5
Gorinchem	27831	125429	430216	A27	69.9	69.9	70.3	-0.4
Gorinchem	27832	125463	430310	A27	69.8	69.8	70.3	-0.5
Gorinchem	27833	125498	430404	A27	69.8	69.8	70.3	-0.5
Gorinchem	27834	125533	430498	A27	69.5	69.5	69.9	-0.4
Gorinchem	27931	125275	430141	A27	69.5	69.7	70.0	-0.5
Gorinchem	27932	125243	430046	A27	69.3	69.6	69.8	-0.5
Gorinchem	27933	125213	429951	A27	69.3	69.6	69.8	-0.5
Gorinchem	27934	125185	429855	A27	69.1	69.3	69.6	-0.5
Gorinchem	27935	125156	429759	A27	69.2	69.4	69.6	-0.4
Gorinchem	27936	125127	429663	A27	69.0	69.3	69.5	-0.5
Gorinchem	27937	125098	429567	A27	69.0	69.3	69.4	-0.4
Gorinchem	27938	125067	429472	A27	68.7	69.0	69.1	-0.4
Hardenberg	40967	225066	509776	N48	61.7	62.2	62.8	-1.1

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Hardenberg	40968	225031	509869	N48	61.7	62.2	62.8	-1.1
Hardenberg	40969	224996	509963	N48	61.7	62.2	62.8	-1.1
Hardenberg	40970	224961	510057	N48	61.7	62.2	62.8	-1.1
Hardenberg	40971	224926	510151	N48	61.7	62.1	62.6	-0.9
Hardenberg	40972	224891	510244	N48	61.6	62.0	62.6	-1.0
Hardenberg	40973	224857	510338	N48	61.5	62.0	62.6	-1.1
Hardenberg	40974	224822	510432	N48	61.5	61.9	62.5	-1.0
Hardenberg	40975	224787	510526	N48	61.6	62.0	62.6	-1.0
Hardenberg	40976	224752	510619	N48	61.6	62.0	62.6	-1.0
Hardenberg	40977	224717	510713	N48	61.8	62.1	62.7	-0.9
Hardenberg	40978	224682	510807	N48	61.7	61.9	62.5	-0.8
Hardenberg	40979	224648	510900	N48	61.8	62.1	62.7	-0.9
Hardenberg	40980	224613	510994	N48	62.2	62.4	63.0	-0.8
Hardenberg	40981	224587	511091	N48	62.0	62.3	62.9	-0.9
Hardenberg	40982	224560	511187	N48	62.1	62.3	62.9	-0.8
Hardenberg	40983	224538	511285	N48	61.9	62.2	62.8	-0.9
Hardenberg	40984	224518	511383	N48	61.8	62.0	62.6	-0.8
Hardenberg	40985	224497	511480	N48	61.7	61.9	62.5	-0.8
Hardenberg	40986	224476	511578	N48	61.7	61.9	62.5	-0.8
Hardenberg	40987	224456	511676	N48	61.8	62.0	62.5	-0.7
Hardenberg	40988	224435	511774	N48	61.8	62.1	62.6	-0.8
Hardenberg	40989	224414	511872	N48	61.8	62.1	62.7	-0.9
Hardenberg	40990	224394	511970	N48	61.8	62.0	62.6	-0.8
Hardenberg	40991	224373	512068	N48	61.7	62.0	62.6	-0.9
Hardenberg	40992	224353	512165	N48	61.8	62.1	62.7	-0.9
Hardenberg	40993	224332	512263	N48	62.0	62.2	62.8	-0.8
Hardenberg	40994	224311	512361	N48	61.8	62.0	62.7	-0.9
Hardenberg	40995	224291	512459	N48	61.8	62.1	62.7	-0.9
Hardenberg	40996	224270	512557	N48	61.4	61.7	62.3	-0.9
Hardenberg	40997	224251	512655	N48	61.4	61.8	62.3	-0.9
Hardenberg	40998	224234	512754	N48	61.7	62.2	62.6	-0.9
Hardenberg	48229	224067	513048	N48	60.3	61.8	61.9	-1.6
Hardenberg	48230	224083	512949	N48	60.7	62.1	62.3	-1.6
Hardenberg	48231	224103	512851	N48	60.8	62.1	62.3	-1.5
Hardenberg	48232	224126	512754	N48	61.6	62.3	62.7	-1.1
Hardenberg	48233	224143	512655	N48	61.3	61.7	62.2	-0.9
Hardenberg	48234	224161	512557	N48	61.5	61.8	62.3	-0.8
Hardenberg	48235	224182	512459	N48	61.7	61.9	62.5	-0.8
Hardenberg	48236	224203	512361	N48	61.4	61.7	62.5	-1.1
Hardenberg	48237	224224	512264	N48	61.7	62.0	62.6	-0.9
Hardenberg	48238	224245	512166	N48	61.7	62.0	62.6	-0.9
Hardenberg	48239	224264	512068	N48	61.7	61.9	62.5	-0.8
Hardenberg	48240	224285	511970	N48	61.8	62.0	62.6	-0.8
Hardenberg	48241	224306	511872	N48	61.5	61.8	62.4	-0.9
Hardenberg	48242	224326	511774	N48	61.8	62.0	62.6	-0.8
Hardenberg	48243	224347	511676	N48	61.8	62.1	62.7	-0.9
Hardenberg	48244	224367	511578	N48	61.8	62.0	62.5	-0.7
Hardenberg	48245	224388	511481	N48	61.9	62.1	62.7	-0.8
Hardenberg	48246	224408	511383	N48	61.8	62.0	62.6	-0.8
Hardenberg	48247	224429	511285	N48	61.9	62.1	62.6	-0.7
Hardenberg	48248	224450	511187	N48	61.9	62.1	62.7	-0.8
Hardenberg	48249	224475	511090	N48	62.2	62.5	63.1	-0.9
Hardenberg	48250	224502	510994	N48	62.2	62.4	63.0	-0.8
Hardenberg	48251	224532	510898	N48	62.0	62.3	62.9	-0.9
Hardenberg	48252	224561	510803	N48	61.1	61.3	61.9	-0.8
Hardenberg	48253	224594	510709	N48	61.0	61.2	61.8	-0.8
Hardenberg	48254	224634	510618	N48	61.8	62.1	62.6	-0.8
Hardenberg	48255	224671	510525	N48	61.8	62.3	62.9	-1.1
Hardenberg	48256	224706	510431	N48	61.8	62.3	62.9	-1.1
Hardenberg	48257	224741	510338	N48	61.8	62.2	62.7	-0.9
Hardenberg	48258	224776	510244	N48	61.8	62.3	62.8	-1.0
Hardenberg	48259	224811	510150	N48	61.8	62.3	62.9	-1.1
Hardenberg	48260	224846	510057	N48	61.8	62.3	62.8	-1.0
Hardenberg	48261	224881	509963	N48	61.8	62.2	62.8	-1.0
Hardenberg	48262	224916	509869	N48	61.7	62.2	62.8	-1.1
Hardenberg	48263	224952	509776	N48	61.6	62.1	62.6	-1.0
Heerlen	57140	194910	321084	A76	63.8	63.8	64.5	-0.7
Heerlen	57141	194854	321167	A76	62.9	62.6	63.4	-0.5
Heerlen	57142	194803	321253	A76	64.2	63.9	64.7	-0.5
Heerlen	57143	194750	321338	A76	66.5	66.3	67.0	-0.5
Heerlen	57144	194696	321423	A76	66.1	66.0	66.6	-0.5

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Heerlen	57145	194641	321507	A76	65.7	65.7	66.2	-0.5
Landerd	8297	168260	416264	A50	64.6	64.5	65.0	-0.4
Landerd	8298	168302	416354	A50	64.5	64.5	65.0	-0.5
Landerd	8299	168352	416441	A50	64.7	64.7	65.1	-0.4
Landerd	8300	168408	416524	A50	64.7	64.9	65.2	-0.5
Landerd	8301	168469	416603	A50	64.8	65.1	65.2	-0.4
Landerd	7742	168221	416707	A59	66.6	67.0	67.1	-0.5
Lelystad	17560	167506	512007	A6	67.5	66.7	68.0	-0.5
Lelystad	17561	167410	511980	A6	67.4	66.6	67.8	-0.4
Lelystad	17562	167314	511951	A6	67.8	67.0	68.2	-0.4
Lelystad	17563	167220	511918	A6	67.5	66.7	67.9	-0.4
Lelystad	17564	167127	511879	A6	67.4	66.6	67.8	-0.4
Lelystad	17565	167037	511836	A6	67.5	66.7	67.9	-0.4
Lelystad	17566	166949	511790	A6	67.3	66.5	67.7	-0.4
Lelystad	17567	166862	511739	A6	67.4	66.6	67.8	-0.4
Lelystad	17568	166779	511684	A6	67.3	66.5	67.7	-0.4
Lelystad	17569	166698	511625	A6	67.4	66.6	67.8	-0.4
Lelystad	17570	166620	511563	A6	67.6	66.8	68.0	-0.4
Lelystad	17571	166545	511496	A6	67.3	66.5	67.7	-0.4
Lelystad	17572	166475	511425	A6	67.7	66.9	68.1	-0.4
Lelystad	17573	166407	511352	A6	67.3	66.5	67.7	-0.4
Lelystad	17574	166343	511275	A6	66.7	65.8	67.1	-0.4
Lelystad	17575	166282	511196	A6	67.8	67.1	68.2	-0.4
Lelystad	17576	166221	511116	A6	66.7	65.9	67.2	-0.5
Lelystad	17577	166161	511036	A6	65.8	64.8	66.2	-0.4
Lelystad	17578	166101	510956	A6	66.9	66.2	67.4	-0.5
Lelystad	17579	166042	510875	A6	67.5	67.0	67.9	-0.4
Lelystad	17580	165984	510794	A6	67.7	68.0	68.1	-0.4
Lelystad	17596	165118	509467	A6	68.0	67.8	68.5	-0.5
Lelystad	17597	165072	509378	A6	68.0	67.5	68.4	-0.4
Lelystad	17598	165029	509287	A6	68.1	67.6	68.5	-0.4
Lelystad	17599	164987	509197	A6	67.7	67.1	68.0	-0.3
Lelystad	17600	164949	509104	A6	67.8	67.3	68.2	-0.4
Lelystad	17601	164912	509011	A6	67.6	67.3	67.9	-0.3
Lelystad	17602	164878	508917	A6	67.4	67.3	67.8	-0.4
Lelystad	18332	165024	508934	A6	66.8	67.1	67.2	-0.4
Lelystad	18333	165060	509027	A6	67.3	67.0	67.6	-0.3
Lelystad	18334	165097	509120	A6	67.7	67.2	68.1	-0.4
Lelystad	18335	165138	509212	A6	67.8	67.2	68.1	-0.3
Lelystad	18336	165181	509302	A6	67.9	67.4	68.4	-0.5
Lelystad	18337	165226	509391	A6	67.7	67.4	68.2	-0.5
Lelystad	18353	166093	510722	A6	67.5	67.8	67.9	-0.4
Lelystad	18354	166151	510803	A6	67.4	66.9	67.8	-0.4
Lelystad	18355	166210	510884	A6	66.9	66.1	67.2	-0.3
Lelystad	18356	166270	510964	A6	66.4	65.5	66.8	-0.4
Lelystad	18357	166329	511044	A6	67.3	66.5	67.7	-0.4
Lelystad	18358	166390	511124	A6	67.4	66.6	67.8	-0.4
Lelystad	18359	166452	511203	A6	67.3	66.5	67.7	-0.4
Lelystad	18360	166516	511279	A6	67.5	66.7	67.9	-0.4
Lelystad	18361	166584	511352	A6	67.4	66.6	67.8	-0.4
Lelystad	18362	166656	511422	A6	67.5	66.7	67.9	-0.4
Lelystad	18363	166732	511487	A6	67.6	66.8	68.0	-0.4
Lelystad	18364	166811	511548	A6	67.6	66.8	68.0	-0.4
Lelystad	18365	166893	511605	A6	67.4	66.6	67.8	-0.4
Lelystad	18366	166978	511658	A6	66.9	66.1	67.4	-0.5
Lelystad	18367	167065	511706	A6	67.5	66.7	67.9	-0.4
Lelystad	18368	167156	511748	A6	67.5	66.6	67.9	-0.4
Lelystad	18369	167248	511787	A6	67.5	66.7	67.9	-0.4
Lelystad	18370	167342	511822	A6	67.0	66.1	67.4	-0.4
Lelystad	18371	167438	511850	A6	67.3	66.5	67.7	-0.4
Lelystad	18372	167534	511877	A6	67.3	66.4	67.6	-0.3
Maasdriel	25821	146183	420510	A2	71.3	67.1	71.6	-0.3
Maasdriel	25822	146226	420419	A2	71.4	68.9	71.8	-0.4
Maasdriel	25823	146273	420331	A2	71.3	71.0	71.7	-0.4
Maasdriel	25824	146327	420247	A2	71.4	71.2	71.8	-0.4
Maasdriel	25825	146386	420166	A2	71.4	71.2	71.8	-0.4
Maasdriel	25826	146449	420089	A2	71.3	71.1	71.7	-0.4
Maasdriel	25827	146518	420016	A2	71.3	71.0	71.7	-0.4
Maasdriel	25828	146591	419948	A2	71.4	71.1	71.8	-0.4
Maasdriel	25829	146668	419885	A2	72.1	71.9	72.5	-0.4
Maasdriel	25830	146749	419826	A2	71.0	70.7	71.4	-0.4

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Maasdriel	25831	146832	419769	A2	71.1	70.8	71.5	-0.4
Maasdriel	25832	146915	419713	A2	70.8	70.6	71.2	-0.4
Maasdriel	25833	146997	419657	A2	71.4	71.1	71.8	-0.4
Maasdriel	25834	147077	419597	A2	70.8	70.5	71.1	-0.3
Maasdriel	25835	147152	419531	A2	70.9	70.6	71.3	-0.4
Maasdriel	25836	147223	419461	A2	71.0	70.7	71.4	-0.4
Maasdriel	25837	147290	419386	A2	71.0	70.7	71.4	-0.4
Maasdriel	25838	147354	419309	A2	70.9	70.6	71.3	-0.4
Maasdriel	25839	147418	419232	A2	70.9	70.5	71.3	-0.4
Maasdriel	25840	147477	419151	A2	70.7	70.0	71.0	-0.3
Maasdriel	25841	147535	419071	A2	70.7	69.9	71.0	-0.3
Maasdriel	25842	147588	418986	A2	70.0	69.3	70.4	-0.4
Maasdriel	25843	147607	418889	A2	67.0	66.4	67.4	-0.4
Maasdriel	25844	147592	418790	A2	64.7	64.2	65.1	-0.4
Maasdriel	25845	147622	418696	A2	64.0	63.5	64.4	-0.4
Maasdriel	25846	147666	418606	A2	63.3	62.8	63.7	-0.4
Maasdriel	25848	147816	418654	A2	69.4	68.8	69.8	-0.4
Maasdriel	25849	147888	418593	A2	71.5	71.0	71.9	-0.4
Maasdriel	25850	147946	418512	A2	71.4	70.9	71.8	-0.4
Maasdriel	25851	148003	418430	A2	71.5	71.0	71.9	-0.4
Maasdriel	25852	148061	418348	A2	71.5	71.0	71.8	-0.3
Maasdriel	25853	148118	418266	A2	71.4	70.9	71.8	-0.4
Maasdriel	25854	148178	418187	A2	71.9	71.1	72.2	-0.3
Maasdriel	25855	148235	418104	A2	71.8	71.0	72.1	-0.3
Maasdriel	25856	148292	418022	A2	71.3	70.4	71.7	-0.4
Maasdriel	25857	148348	417939	A2	71.8	71.0	72.1	-0.3
Maasdriel	25858	148405	417857	A2	71.7	70.9	72.1	-0.4
Maasdriel	25859	148461	417774	A2	71.3	70.5	71.7	-0.4
Maasdriel	25860	148516	417691	A2	72.4	71.6	72.7	-0.3
Maasdriel	25861	148572	417608	A2	72.3	71.6	72.7	-0.4
Maasdriel	27465	148807	417491	A2	71.8	71.2	72.2	-0.4
Maasdriel	27466	148751	417574	A2	71.8	71.3	72.2	-0.4
Maasdriel	27467	148695	417657	A2	69.4	68.8	69.8	-0.4
Maasdriel	27468	148639	417740	A2	68.2	67.7	68.5	-0.3
Maasdriel	27469	148583	417823	A2	63.2	62.7	63.5	-0.3
Maasdriel	27470	148527	417906	A2	61.8	61.3	62.2	-0.4
Maasdriel	27471	148471	417989	A2	61.5	61.0	61.9	-0.4
Maasdriel	27472	148415	418071	A2	60.7	60.2	61.1	-0.4
Maasdriel	27473	148358	418154	A2	61.8	61.3	62.1	-0.3
Maasdriel	27474	148301	418236	A2	62.6	62.1	62.9	-0.3
Maasdriel	27475	148248	418320	A2	66.3	65.9	66.7	-0.4
Maasdriel	27476	148190	418402	A2	71.0	70.6	71.4	-0.4
Maasdriel	27477	148133	418484	A2	69.9	69.5	70.3	-0.4
Maasdriel	27478	148076	418566	A2	71.6	71.2	72.0	-0.4
Maasdriel	27479	148020	418649	A2	71.4	71.0	71.8	-0.4
Maasdriel	27481	148074	418809	A2	63.9	63.7	64.3	-0.4
Maasdriel	27482	148029	418899	A2	63.6	63.5	64.0	-0.4
Maasdriel	27483	147966	418975	A2	63.8	63.6	64.1	-0.3
Maasdriel	27484	147871	418999	A2	65.5	64.9	65.8	-0.3
Maasdriel	27485	147775	419024	A2	68.2	67.5	68.5	-0.3
Maasdriel	27486	147702	419092	A2	64.8	64.2	65.1	-0.3
Maasdriel	27487	147639	419169	A2	64.0	63.5	64.4	-0.4
Maasdriel	27488	147576	419247	A2	67.5	67.1	67.9	-0.4
Maasdriel	27489	147514	419325	A2	70.0	69.7	70.5	-0.5
Maasdriel	27490	147450	419402	A2	70.8	70.5	71.3	-0.5
Maasdriel	27491	147383	419476	A2	71.2	70.8	71.6	-0.4
Maasdriel	27492	147316	419551	A2	70.1	69.7	70.5	-0.4
Maasdriel	27493	147246	419621	A2	71.2	70.8	71.5	-0.3
Maasdriel	27494	147171	419687	A2	70.9	70.6	71.3	-0.4
Maasdriel	27495	147091	419748	A2	70.7	70.4	71.1	-0.4
Maasdriel	27496	147009	419805	A2	70.8	70.5	71.2	-0.4
Maasdriel	27497	146927	419862	A2	70.9	70.5	71.2	-0.3
Maasdriel	27498	146844	419918	A2	71.2	70.8	71.5	-0.3
Maasdriel	27499	146762	419976	A2	71.3	71.0	71.7	-0.4
Maasdriel	27500	146685	420039	A2	70.1	69.7	70.5	-0.4
Maasdriel	27501	146611	420106	A2	71.9	71.6	72.3	-0.4
Maasdriel	27502	146543	420179	A2	71.6	71.2	71.9	-0.3
Maasdriel	27503	146479	420257	A2	71.9	71.5	72.2	-0.3
Maasdriel	27504	146422	420338	A2	71.6	71.2	71.9	-0.3
Maasdriel	27505	146370	420424	A2	71.0	70.6	71.4	-0.4
Maasdriel	27506	146324	420513	A2	71.4	71.1	71.8	-0.4

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Middelburg	25046	32407	393667	N57	60.8	60.4	61.3	-0.5
Middelburg	25047	32480	393599	N57	61.5	60.9	62.1	-0.6
Middelburg	25048	32553	393530	N57	61.5	60.9	62.1	-0.6
Middelburg	25049	32627	393462	N57	61.6	61.0	62.2	-0.6
Middelburg	25050	32700	393393	N57	61.6	61.0	62.2	-0.6
Middelburg	25051	32772	393325	N57	61.9	61.3	62.2	-0.3
Middelburg	25052	32842	393252	N57	61.5	60.8	61.8	-0.3
Middelburg	25053	32906	393176	N57	61.1	60.5	61.6	-0.5
Middelburg	25054	32964	393094	N57	60.8	60.2	61.4	-0.6
Middelburg	25055	33016	393008	N57	60.9	60.2	61.5	-0.6
Middelburg	25056	33061	392919	N57	60.1	59.5	60.7	-0.6
Middelburg	25057	33100	392827	N57	60.2	59.6	60.8	-0.6
Middelburg	25058	33131	392732	N57	60.5	60.1	61.2	-0.7
Middelburg	25059	33145	392633	N57	59.0	58.9	59.7	-0.7
Middelburg	25282	33315	392622	N57	57.4	57.6	58.3	-0.9
Middelburg	25283	33262	392705	N57	59.5	59.4	60.3	-0.8
Middelburg	25284	33227	392799	N57	60.3	59.9	61.0	-0.7
Middelburg	25285	33193	392893	N57	60.6	60.1	61.2	-0.6
Middelburg	25286	33153	392985	N57	60.7	60.1	61.3	-0.6
Middelburg	25287	33107	393073	N57	60.5	59.9	61.2	-0.7
Middelburg	25288	33054	393159	N57	56.9	56.3	57.6	-0.7
Middelburg	25289	32996	393240	N57	56.6	56.0	57.2	-0.6
Middelburg	25290	32933	393318	N57	60.4	59.8	60.8	-0.4
Middelburg	25291	32864	393390	N57	61.9	61.3	62.0	-0.1
Middelburg	25292	32792	393460	N57	61.6	61.0	62.2	-0.6
Middelburg	25293	32719	393528	N57	61.6	61.0	62.2	-0.6
Middelburg	25294	32646	393597	N57	61.6	61.0	62.2	-0.6
Middelburg	25295	32573	393665	N57	61.4	60.8	62.0	-0.6
Middelburg	25296	32499	393734	N57	61.1	60.7	61.7	-0.6
Midden-Delfland	28677	81159	446998	A4	59.8	59.7	60.1	-0.3
Midden-Delfland	28678	81173	447096	A4	60.3	60.1	60.6	-0.3
Midden-Delfland	28679	81218	447186	A4	58.6	58.4	58.9	-0.3
Midden-Delfland	28680	81264	447275	A4	57.8	57.5	58.1	-0.3
Midden-Delfland	28681	81305	447366	A4	56.4	56.0	56.6	-0.2
Midden-Delfland	28682	81342	447460	A4	58.4	57.4	58.4	0.0
Midden-Delfland	28683	81378	447553	A4	63.8	62.4	63.7	0.1
Midden-Delfland	28684	81408	447649	A4	61.5	60.0	61.5	0.0
Midden-Delfland	28685	81345	447718	A4	61.4	60.6	61.5	-0.1
Midden-Delfland	28686	81366	447811	A4	61.3	60.9	61.5	-0.2
Midden-Delfland	28687	81406	447903	A4	61.8	61.6	62.2	-0.4
Midden-Delfland	28688	81443	447996	A4	60.6	60.4	61.0	-0.4
Midden-Delfland	28689	81482	448089	A4	60.6	60.5	61.0	-0.4
Midden-Delfland	28690	81524	448180	A4	59.9	59.8	60.3	-0.4
Midden-Delfland	28691	81566	448271	A4	59.7	59.6	60.0	-0.3
Midden-Delfland	28692	81608	448362	A4	58.4	58.3	58.8	-0.4
Midden-Delfland	28722	81390	448216	A4	67.5	67.4	67.9	-0.4
Midden-Delfland	28723	81348	448126	A4	67.8	67.5	68.2	-0.4
Midden-Delfland	28724	81296	448040	A4	67.0	66.6	67.4	-0.4
Midden-Delfland	28725	81215	447982	A4	66.3	66.0	66.7	-0.4
Midden-Delfland	28726	81137	447920	A4	64.7	64.3	65.1	-0.4
Midden-Delfland	28727	81086	447834	A4	64.6	64.2	65.0	-0.4
Midden-Delfland	28728	81042	447743	A4	61.3	60.2	61.6	-0.3
Midden-Delfland	28729	81009	447649	A4	61.2	60.3	61.4	-0.2
Midden-Delfland	28730	80996	447550	A4	59.0	58.5	59.3	-0.3
Midden-Delfland	28731	81006	447450	A4	59.7	59.3	59.9	-0.2
Midden-Delfland	28732	81018	447351	A4	61.1	60.8	61.4	-0.3
Midden-Delfland	28733	81008	447251	A4	55.8	55.4	56.0	-0.2
Midden-Delfland	28734	80999	447151	A4	55.9	55.6	56.2	-0.3
Midden-Delfland	28735	80995	447051	A4	57.0	56.7	57.3	-0.3
Midden-Delfland	28736	80998	446951	A4	58.2	57.9	58.5	-0.3
Midden-Delfland	28737	81009	446851	A4	60.3	59.9	60.6	-0.3
Midden-Delfland	28738	81026	446752	A4	62.9	62.5	63.2	-0.3
Midden-Delfland	28739	81050	446655	A4	64.1	63.6	64.4	-0.3
Midden-Delfland	28740	81080	446559	A4	63.9	63.5	64.2	-0.3
Midden-Delfland	28741	81116	446466	A4	64.5	63.9	64.8	-0.3
Midden-Delfland	28742	81155	446373	A4	64.6	63.9	64.8	-0.2
Midden-Delfland	28743	81197	446282	A4	64.4	63.8	64.7	-0.3
Midden-Delfland	28744	81244	446193	A4	63.5	62.9	63.8	-0.3
Midden-Delfland	28745	81292	446105	A4	62.5	62.2	62.7	-0.2
Midden-Delfland	28746	81341	446018	A4	61.8	61.7	62.1	-0.3
Midden-Delfland	28747	81392	445931	A4	62.6	62.3	62.9	-0.3

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Midden-Delfland	28748	81442	445845	A4	64.7	64.1	65.0	-0.3
Midden-Delfland	28749	81491	445757	A4	64.1	63.7	64.4	-0.3
Midden-Delfland	28750	81476	445672	A4	59.5	59.3	59.9	-0.4
Midden-Delfland	28752	81565	445574	A4	61.9	61.8	62.2	-0.3
Midden-Delfland	28753	81636	445504	A4	62.8	62.8	63.0	-0.2
Midden-Delfland	28754	81691	445420	A4	64.0	63.9	64.3	-0.3
Midden-Delfland	28755	81744	445335	A4	64.8	64.6	65.0	-0.2
Midden-Delfland	28756	81793	445248	A4	64.4	64.2	64.7	-0.3
Midden-Delfland	28757	81842	445160	A4	64.7	64.4	64.9	-0.2
Midden-Delfland	28758	81891	445073	A4	64.5	64.3	64.8	-0.3
Midden-Delfland	28759	81940	444985	A4	64.2	64.0	64.4	-0.2
Midden-Delfland	28760	81988	444897	A4	64.2	64.0	64.4	-0.2
Midden-Delfland	28761	82036	444809	A4	64.6	64.3	64.8	-0.2
Midden-Delfland	28762	82082	444720	A4	64.7	64.4	64.9	-0.2
Midden-Delfland	28763	82129	444632	A4	64.9	64.6	65.2	-0.3
Midden-Delfland	28764	82177	444544	A4	63.7	63.4	63.9	-0.2
Midden-Delfland	28766	82139	444379	A4	57.8	57.9	58.1	-0.3
Midden-Delfland	28873	82248	444673	A4	64.7	64.8	64.9	-0.2
Midden-Delfland	28874	82200	444761	A4	64.2	64.3	64.4	-0.2
Midden-Delfland	28875	82150	444848	A4	64.6	64.7	64.8	-0.2
Midden-Delfland	28879	81956	445199	A4	65.0	65.0	65.2	-0.2
Midden-Delfland	28880	81907	445286	A4	64.0	64.0	64.2	-0.2
Midden-Delfland	28881	81858	445374	A4	63.9	63.9	64.1	-0.2
Midden-Delfland	28882	81810	445462	A4	62.7	62.5	62.9	-0.2
Midden-Delfland	28883	81766	445552	A4	62.8	62.7	63.1	-0.3
Midden-Delfland	28884	81746	445649	A4	61.3	61.2	61.5	-0.2
Midden-Delfland	28885	81744	445749	A4	57.9	57.8	58.1	-0.2
Midden-Delfland	28886	81740	445849	A4	57.0	57.0	57.3	-0.3
Midden-Delfland	28887	81661	445889	A4	58.5	58.4	58.7	-0.2
Midden-Delfland	28888	81575	445887	A4	61.3	61.1	61.6	-0.3
Midden-Delfland	28889	81525	445974	A4	60.3	60.0	60.5	-0.2
Midden-Delfland	28890	81474	446060	A4	60.3	59.9	60.6	-0.3
Midden-Delfland	28891	81424	446147	A4	60.8	60.4	61.0	-0.2
Midden-Delfland	28892	81375	446235	A4	60.3	59.8	60.6	-0.3
Midden-Delfland	28893	81329	446324	A4	59.7	59.1	60.0	-0.3
Midden-Delfland	28894	81285	446414	A4	58.9	58.3	59.2	-0.3
Midden-Delfland	28895	81246	446507	A4	60.4	59.9	60.7	-0.3
Midden-Delfland	28896	81214	446602	A4	60.8	60.5	61.1	-0.3
Midden-Delfland	28897	81190	446699	A4	61.5	61.2	61.8	-0.3
Midden-Delfland	28898	81173	446798	A4	61.2	61.1	61.5	-0.3
Midden-Delfland	28899	81162	446897	A4	59.3	59.1	59.6	-0.3
Midden-Groningen	43207	255818	577439	N33	58.2	57.8	58.0	0.2
Midden-Groningen	43208	255798	577529	N33	58.0	57.8	58.4	-0.4
Midden-Groningen	43209	255782	577626	N33	58.4	58.5	59.3	-0.9
Midden-Groningen	43210	255768	577725	N33	58.6	58.8	59.6	-1.0
Midden-Groningen	43211	255758	577825	N33	58.5	58.8	59.5	-1.0
Midden-Groningen	43212	255755	577925	N33	58.3	58.6	59.3	-1.0
Midden-Groningen	43213	255754	578025	N33	58.2	58.5	59.3	-1.1
Midden-Groningen	43214	255754	578125	N33	57.7	58.0	58.7	-1.0
Midden-Groningen	43215	255755	578225	N33	57.4	57.7	58.4	-1.0
Midden-Groningen	43216	255755	578325	N33	57.4	57.7	58.4	-1.0
Midden-Groningen	43217	255756	578425	N33	57.2	57.5	58.3	-1.1
Midden-Groningen	43218	255756	578525	N33	57.7	58.0	58.8	-1.1
Midden-Groningen	43219	255757	578625	N33	58.6	59.1	59.8	-1.2
Midden-Groningen	43220	255757	578725	N33	59.7	60.3	60.9	-1.2
Midden-Groningen	43221	255757	578825	N33	60.2	60.8	61.3	-1.1
Midden-Groningen	43222	255758	578925	N33	60.5	61.1	61.7	-1.2
Midden-Groningen	43223	255760	579025	N33	60.9	61.5	62.1	-1.2
Midden-Groningen	43224	255768	579124	N33	60.4	61.1	61.6	-1.2
Midden-Groningen	43225	255778	579223	N33	59.7	60.4	60.9	-1.2
Midden-Groningen	43226	255786	579323	N33	59.2	59.9	60.4	-1.2
Midden-Groningen	43227	255786	579423	N33	59.2	59.9	60.4	-1.2
Midden-Groningen	43228	255781	579523	N33	58.9	59.6	60.1	-1.2
Midden-Groningen	43229	255769	579622	N33	58.8	59.5	59.9	-1.1
Midden-Groningen	43230	255741	579718	N33	59.0	59.7	60.2	-1.2
Midden-Groningen	43231	255704	579811	N33	59.2	59.9	60.3	-1.1
Midden-Groningen	43232	255659	579900	N33	59.8	60.4	61.0	-1.2
Midden-Groningen	43233	255616	579990	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43234	255576	580082	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43235	255536	580173	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43236	255495	580265	N33	59.8	60.2	61.1	-1.3

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Midden-Groningen	43237	255455	580356	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43238	255415	580448	N33	60.1	60.5	61.4	-1.3
Midden-Groningen	43239	255374	580539	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43240	255334	580631	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43241	255294	580722	N33	59.4	59.8	60.7	-1.3
Midden-Groningen	43242	255254	580814	N33	58.2	58.6	59.5	-1.3
Midden-Groningen	43243	255213	580906	N33	59.2	59.6	60.5	-1.3
Midden-Groningen	43244	255173	580997	N33	59.0	59.4	60.3	-1.3
Midden-Groningen	43245	255133	581089	N33	59.2	59.7	60.6	-1.4
Midden-Groningen	43246	255093	581180	N33	59.3	59.7	60.6	-1.3
Midden-Groningen	43247	255052	581272	N33	59.5	59.9	60.8	-1.3
Midden-Groningen	43248	255012	581363	N33	59.7	60.1	61.0	-1.3
Midden-Groningen	43249	254972	581455	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43250	254932	581546	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43251	254893	581638	N33	60.0	60.4	61.4	-1.4
Midden-Groningen	43252	254854	581731	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43253	254815	581823	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43254	254775	581915	N33	60.2	60.6	61.5	-1.3
Midden-Groningen	43255	254733	582009	N33	60.1	60.5	61.4	-1.3
Midden-Groningen	43256	254714	582105	N33	60.2	60.6	61.5	-1.3
Midden-Groningen	43257	254685	582200	N33	60.2	60.6	61.6	-1.4
Midden-Groningen	43258	254663	582298	N33	60.7	61.0	62.0	-1.3
Midden-Groningen	43259	254646	582396	N33	60.5	60.9	61.8	-1.3
Midden-Groningen	43260	254629	582495	N33	60.7	61.1	62.0	-1.3
Midden-Groningen	43261	254623	582595	N33	60.1	60.5	61.4	-1.3
Midden-Groningen	43262	254617	582694	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43263	254611	582794	N33	60.1	60.5	61.4	-1.3
Midden-Groningen	43264	254605	582894	N33	60.2	60.6	61.5	-1.3
Midden-Groningen	43265	254599	582994	N33	60.1	60.5	61.4	-1.3
Midden-Groningen	43266	254594	583094	N33	59.9	60.3	61.2	-1.3
Midden-Groningen	43267	254588	583194	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43268	254582	583293	N33	60.1	60.5	61.4	-1.3
Midden-Groningen	43269	254576	583393	N33	60.1	60.5	61.5	-1.4
Midden-Groningen	43270	254570	583493	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43271	254565	583593	N33	60.0	60.4	61.3	-1.3
Midden-Groningen	43272	254559	583693	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43273	254553	583793	N33	59.8	60.2	61.2	-1.4
Midden-Groningen	43274	254547	583892	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43275	254541	583992	N33	59.7	60.0	61.0	-1.3
Midden-Groningen	43276	254535	584092	N33	59.4	59.8	60.8	-1.4
Midden-Groningen	43277	254530	584192	N33	59.5	59.9	60.8	-1.3
Midden-Groningen	43278	254524	584292	N33	59.9	60.3	61.2	-1.3
Midden-Groningen	43279	254518	584392	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43280	254512	584491	N33	60.6	61.0	61.9	-1.3
Midden-Groningen	43281	254506	584591	N33	60.8	61.2	62.1	-1.3
Midden-Groningen	43282	254501	584691	N33	60.9	61.3	62.2	-1.3
Midden-Groningen	43283	254495	584791	N33	60.9	61.3	62.2	-1.3
Midden-Groningen	43284	254489	584891	N33	60.9	61.3	62.2	-1.3
Midden-Groningen	43285	254483	584991	N33	60.7	61.0	62.0	-1.3
Midden-Groningen	43286	254477	585090	N33	59.8	60.1	61.1	-1.3
Midden-Groningen	43287	254478	585190	N33	57.7	57.9	58.7	-1.0
Midden-Groningen	43288	254471	585290	N33	58.3	58.2	59.1	-0.8
Midden-Groningen	43289	254458	585389	N33	60.0	60.3	60.8	-0.8
Midden-Groningen	43290	254461	585489	N33	60.1	60.7	60.6	-0.5
Midden-Groningen	43291	254462	585589	N33	59.5	60.2	60.1	-0.6
Midden-Groningen	43292	254461	585689	N33	58.8	59.7	59.6	-0.8
Midden-Groningen	43293	254463	585788	N33	58.4	59.4	59.3	-0.9
Midden-Groningen	43294	254446	585887	N33	59.6	60.6	60.5	-0.9
Midden-Groningen	43295	254430	585985	N33	60.6	61.5	61.4	-0.8
Midden-Groningen	43296	254414	586084	N33	61.3	62.0	62.2	-0.9
Midden-Groningen	43297	254409	586184	N33	61.1	61.8	62.1	-1.0
Midden-Groningen	43298	254403	586284	N33	61.0	61.6	62.0	-1.0
Midden-Groningen	43299	254398	586384	N33	61.0	61.6	62.0	-1.0
Midden-Groningen	43300	254392	586484	N33	60.9	61.5	61.9	-1.0
Midden-Groningen	43301	254386	586583	N33	60.9	61.5	61.9	-1.0
Midden-Groningen	43302	254381	586683	N33	60.3	60.9	61.3	-1.0
Midden-Groningen	43303	254375	586783	N33	60.6	61.2	61.6	-1.0
Midden-Groningen	43304	254370	586883	N33	60.8	61.4	61.8	-1.0
Midden-Groningen	43305	254364	586983	N33	60.9	61.5	61.9	-1.0
Midden-Groningen	43306	254359	587083	N33	60.8	61.4	61.8	-1.0
Midden-Groningen	43307	254353	587182	N33	60.9	61.5	61.9	-1.0

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Midden-Groningen	43308	254347	587282	N33	61.0	61.6	62.0	-1.0
Midden-Groningen	43309	254342	587382	N33	60.9	61.5	61.9	-1.0
Midden-Groningen	43310	254336	587482	N33	61.0	61.7	62.0	-1.0
Midden-Groningen	43311	254331	587582	N33	60.8	61.5	61.8	-1.0
Midden-Groningen	43312	254325	587682	N33	60.7	61.4	61.7	-1.0
Midden-Groningen	43313	254319	587782	N33	60.6	61.3	61.4	-0.8
Midden-Groningen	43766	254202	587796	N33	61.0	61.5	61.6	-0.6
Midden-Groningen	43767	254209	587697	N33	61.0	61.6	61.9	-0.9
Midden-Groningen	43768	254216	587597	N33	61.0	61.6	62.0	-1.0
Midden-Groningen	43769	254228	587498	N33	61.2	61.8	62.2	-1.0
Midden-Groningen	43770	254234	587398	N33	61.1	61.7	62.1	-1.0
Midden-Groningen	43771	254239	587298	N33	61.1	61.8	62.1	-1.0
Midden-Groningen	43772	254245	587198	N33	61.2	61.8	62.1	-0.9
Midden-Groningen	43773	254251	587098	N33	61.0	61.7	62.0	-1.0
Midden-Groningen	43774	254256	586998	N33	61.2	61.8	62.2	-1.0
Midden-Groningen	43775	254262	586899	N33	61.2	61.8	62.1	-0.9
Midden-Groningen	43776	254268	586799	N33	61.1	61.7	62.1	-1.0
Midden-Groningen	43777	254274	586699	N33	60.9	61.5	61.9	-1.0
Midden-Groningen	43778	254279	586599	N33	61.0	61.6	62.0	-1.0
Midden-Groningen	43779	254285	586499	N33	60.9	61.5	61.9	-1.0
Midden-Groningen	43780	254291	586399	N33	61.1	61.7	62.1	-1.0
Midden-Groningen	43781	254296	586300	N33	61.0	61.6	62.0	-1.0
Midden-Groningen	43782	254302	586200	N33	60.8	61.4	61.8	-1.0
Midden-Groningen	43783	254308	586100	N33	61.1	61.9	62.1	-1.0
Midden-Groningen	43784	254308	586000	N33	60.8	61.8	61.8	-1.0
Midden-Groningen	43785	254304	585900	N33	60.1	61.0	61.1	-1.0
Midden-Groningen	43786	254301	585800	N33	59.2	60.2	60.2	-1.0
Midden-Groningen	43787	254298	585700	N33	58.2	59.2	59.1	-0.9
Midden-Groningen	43788	254315	585602	N33	59.1	60.1	59.8	-0.7
Midden-Groningen	43789	254332	585503	N33	60.3	61.1	60.9	-0.6
Midden-Groningen	43790	254342	585404	N33	60.4	60.9	61.2	-0.8
Midden-Groningen	43791	254335	585304	N33	57.9	58.2	59.0	-1.1
Midden-Groningen	43792	254345	585205	N33	57.0	57.3	58.2	-1.2
Midden-Groningen	43793	254368	585108	N33	59.0	59.4	60.4	-1.4
Midden-Groningen	43794	254377	585009	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43795	254383	584909	N33	60.7	61.1	62.1	-1.4
Midden-Groningen	43796	254388	584809	N33	60.7	61.1	62.1	-1.4
Midden-Groningen	43797	254394	584709	N33	60.8	61.1	62.1	-1.3
Midden-Groningen	43798	254400	584609	N33	60.8	61.2	62.1	-1.3
Midden-Groningen	43799	254405	584509	N33	60.7	61.0	62.0	-1.3
Midden-Groningen	43800	254411	584410	N33	60.5	60.9	61.9	-1.4
Midden-Groningen	43801	254416	584310	N33	60.3	60.6	61.6	-1.3
Midden-Groningen	43802	254422	584210	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43803	254428	584110	N33	59.7	60.1	61.0	-1.3
Midden-Groningen	43804	254433	584010	N33	60.1	60.5	61.4	-1.3
Midden-Groningen	43805	254439	583910	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43806	254445	583810	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43807	254450	583711	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43808	254456	583611	N33	60.5	60.8	61.8	-1.3
Midden-Groningen	43809	254461	583511	N33	60.5	60.9	61.8	-1.3
Midden-Groningen	43810	254467	583411	N33	60.5	60.9	61.8	-1.3
Midden-Groningen	43811	254473	583311	N33	60.6	61.0	61.9	-1.3
Midden-Groningen	43812	254478	583211	N33	60.5	60.9	61.8	-1.3
Midden-Groningen	43813	254484	583112	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43814	254490	583012	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43815	254495	582912	N33	60.5	60.9	61.8	-1.3
Midden-Groningen	43816	254501	582812	N33	60.5	60.9	61.8	-1.3
Midden-Groningen	43817	254506	582712	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43818	254512	582612	N33	60.3	60.7	61.6	-1.3
Midden-Groningen	43819	254520	582513	N33	60.6	61.0	61.9	-1.3
Midden-Groningen	43820	254533	582414	N33	60.8	61.2	62.1	-1.3
Midden-Groningen	43821	254550	582315	N33	60.8	61.2	62.2	-1.4
Midden-Groningen	43822	254572	582217	N33	61.1	61.5	62.5	-1.4
Midden-Groningen	43823	254595	582120	N33	60.7	61.1	62.0	-1.3
Midden-Groningen	43824	254625	582025	N33	60.7	61.1	62.1	-1.4
Midden-Groningen	43825	254655	581929	N33	60.3	60.7	61.6	-1.3
Midden-Groningen	43826	254692	581837	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43827	254731	581745	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43828	254771	581653	N33	60.4	60.8	61.7	-1.3
Midden-Groningen	43829	254810	581561	N33	60.2	60.5	61.5	-1.3
Midden-Groningen	43830	254849	581469	N33	59.8	60.1	61.1	-1.3

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Midden-Groningen	43831	254889	581377	N33	59.6	60.0	60.9	-1.3
Midden-Groningen	43832	254929	581286	N33	59.4	59.8	60.7	-1.3
Midden-Groningen	43833	254970	581194	N33	59.2	59.6	60.5	-1.3
Midden-Groningen	43834	255010	581102	N33	59.0	59.4	60.3	-1.3
Midden-Groningen	43835	255050	581011	N33	58.9	59.3	60.2	-1.3
Midden-Groningen	43836	255090	580919	N33	58.5	58.9	59.8	-1.3
Midden-Groningen	43837	255131	580828	N33	57.0	57.4	58.3	-1.3
Midden-Groningen	43838	255171	580736	N33	59.2	59.6	60.5	-1.3
Midden-Groningen	43839	255211	580645	N33	59.5	59.9	60.8	-1.3
Midden-Groningen	43840	255251	580553	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43841	255292	580462	N33	60.0	60.3	61.3	-1.3
Midden-Groningen	43842	255332	580370	N33	59.7	60.1	61.0	-1.3
Midden-Groningen	43843	255372	580279	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43844	255412	580187	N33	59.7	60.0	61.0	-1.3
Midden-Groningen	43845	255453	580095	N33	59.6	60.0	61.0	-1.4
Midden-Groningen	43846	255493	580004	N33	59.8	60.2	61.1	-1.3
Midden-Groningen	43847	255533	579912	N33	60.0	60.5	61.3	-1.3
Midden-Groningen	43848	255572	579821	N33	60.5	61.2	61.7	-1.2
Midden-Groningen	43849	255597	579724	N33	59.8	60.5	60.9	-1.1
Midden-Groningen	43850	255616	579625	N33	59.4	60.1	60.6	-1.2
Midden-Groningen	43851	255626	579526	N33	59.0	59.8	60.2	-1.2
Midden-Groningen	43852	255628	579426	N33	58.5	59.3	59.8	-1.3
Midden-Groningen	43853	255631	579326	N33	58.8	59.5	60.1	-1.3
Midden-Groningen	43854	255633	579226	N33	59.0	59.7	60.2	-1.2
Midden-Groningen	43855	255640	579126	N33	59.5	60.2	60.7	-1.2
Midden-Groningen	43856	255647	579027	N33	60.0	60.6	61.2	-1.2
Midden-Groningen	43857	255651	578927	N33	60.5	61.1	61.7	-1.2
Midden-Groningen	43858	255651	578827	N33	60.3	60.9	61.5	-1.2
Midden-Groningen	43859	255650	578727	N33	59.7	60.3	60.9	-1.2
Midden-Groningen	43860	255650	578627	N33	58.7	59.1	59.8	-1.1
Midden-Groningen	43861	255644	578527	N33	57.5	57.8	58.7	-1.2
Midden-Groningen	43862	255638	578427	N33	56.7	57.0	57.9	-1.2
Midden-Groningen	43863	255637	578326	N33	57.1	57.3	58.3	-1.2
Midden-Groningen	43864	255637	578227	N33	57.5	57.7	58.6	-1.1
Midden-Groningen	43865	255636	578127	N33	57.8	58.0	59.0	-1.2
Midden-Groningen	43866	255635	578028	N33	58.0	58.2	59.1	-1.1
Midden-Groningen	43867	255635	577927	N33	58.2	58.3	59.3	-1.1
Midden-Groningen	43868	255638	577827	N33	58.4	58.5	59.5	-1.1
Midden-Groningen	43869	255646	577727	N33	58.5	58.6	59.5	-1.0
Midden-Groningen	43870	255653	577627	N33	58.4	58.5	59.4	-1.0
Midden-Groningen	43871	255660	577527	N33	58.7	58.6	59.5	-0.8
Midden-Groningen	43872	255657	577424	N33	58.3	58.1	58.8	-0.5
Midden-Groningen	43873	255644	577368	N33	58.3	57.8	58.0	0.3
Ommen	40952	225233	508316	N48	62.9	62.7	63.3	-0.4
Ommen	40953	225255	508413	N48	62.6	62.5	63.0	-0.4
Ommen	40954	225271	508512	N48	62.8	62.7	63.2	-0.4
Ommen	40955	225282	508612	N48	62.6	62.5	63.1	-0.5
Ommen	40956	225291	508711	N48	62.6	62.4	63.0	-0.4
Ommen	40957	225292	508811	N48	62.7	62.5	63.1	-0.4
Ommen	40958	225290	508911	N48	62.5	62.3	62.9	-0.4
Ommen	40959	225282	509011	N48	62.1	62.0	62.5	-0.4
Ommen	40960	225266	509109	N48	61.9	61.8	62.4	-0.5
Ommen	40961	225251	509208	N48	61.5	61.5	62.1	-0.6
Ommen	40962	225236	509307	N48	59.9	60.2	60.7	-0.8
Ommen	40963	225212	509404	N48	59.7	60.0	60.5	-0.8
Ommen	40964	225170	509494	N48	61.2	61.6	62.2	-1.0
Ommen	40965	225135	509588	N48	61.3	61.7	62.3	-1.0
Ommen	40966	225100	509682	N48	61.5	61.9	62.5	-1.0
Ommen	48264	224988	509682	N48	61.4	61.8	62.4	-1.0
Ommen	48265	225023	509589	N48	61.2	61.6	62.2	-1.0
Ommen	48266	225057	509495	N48	61.0	61.4	62.0	-1.0
Ommen	48267	225090	509400	N48	61.0	61.4	62.0	-1.0
Ommen	48268	225120	509305	N48	60.8	61.1	61.7	-0.9
Ommen	48269	225144	509208	N48	60.1	60.1	60.7	-0.6
Ommen	48270	225160	509109	N48	61.4	61.3	61.9	-0.5
Ommen	48271	225174	509010	N48	62.1	62.0	62.6	-0.5
Ommen	48272	225183	508911	N48	62.3	62.2	62.8	-0.5
Ommen	48273	225186	508811	N48	62.6	62.4	63.0	-0.4
Ommen	48274	225184	508711	N48	62.6	62.5	63.1	-0.5
Ommen	48275	225176	508611	N48	62.7	62.5	63.1	-0.4
Ommen	48276	225163	508512	N48	62.7	62.5	63.0	-0.3

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Ommen	48277	225147	508413	N48	62.7	62.6	63.2	-0.5
Ommen	59359	225091	507827	N48	62.8	62.8	63.0	-0.2
Ommen	59360	225120	507923	N48	63.3	63.2	63.7	-0.4
Ommen	59361	225153	508017	N48	62.3	62.1	62.6	-0.3
Ommen	59362	225182	508113	N48	62.2	62.1	62.6	-0.4
Ommen	59363	225208	508210	N48	62.7	62.6	63.2	-0.5
Ommen	59364	225233	508307	N48	62.6	62.4	62.9	-0.3
Ommen	59365	225119	508290	N48	62.4	62.3	62.9	-0.5
Ommen	59366	225094	508193	N48	62.4	62.3	62.9	-0.5
Ommen	59367	225065	508097	N48	62.2	62.1	62.6	-0.4
Ommen	59368	225036	508001	N48	62.1	62.0	62.5	-0.4
Ommen	59369	225007	507905	N48	61.8	61.7	62.1	-0.3
Oss	8294	168145	415986	A50	62.7	62.7	63.2	-0.5
Oss	8295	168183	416079	A50	64.7	64.6	65.1	-0.4
Oss	8296	168221	416171	A50	64.7	64.6	65.1	-0.4
Rijswijk	3854	83558	451020	A4	64.5	64.8	64.9	-0.4
Rijswijk	3855	83479	450958	A4	68.3	68.4	69.0	-0.7
Rijswijk	3856	83405	450892	A4	69.5	69.6	70.1	-0.6
Rijswijk	3857	83330	450825	A4	65.1	65.3	65.7	-0.6
Rijswijk	3858	83256	450757	A4	70.3	70.3	71.0	-0.7
Rijswijk	3859	83182	450691	A4	70.7	70.5	71.3	-0.6
Rijswijk	3860	83105	450627	A4	70.2	69.9	70.8	-0.6
Rijswijk	3861	83028	450563	A4	69.6	69.1	70.3	-0.7
Rijswijk	3862	82944	450511	A4	67.8	67.2	68.5	-0.7
Rijswijk	3863	82896	450437	A4	68.8	68.1	69.6	-0.8
Rijswijk	3864	82836	450357	A4	69.3	68.6	70.2	-0.9
Rijswijk	3865	82772	450281	A4	69.1	68.3	70.0	-0.9
Rijswijk	3866	82707	450205	A4	68.5	67.7	69.5	-1.0
Rijswijk	3867	82636	450134	A4	67.6	66.9	68.7	-1.1
Rijswijk	3868	82566	450063	A4	68.1	67.4	69.2	-1.1
Rijswijk	3869	82498	449990	A4	68.5	67.8	69.6	-1.1
Rijswijk	3870	82430	449916	A4	68.7	67.9	69.8	-1.1
Rijswijk	3871	82363	449842	A4	68.2	67.5	69.3	-1.1
Rijswijk	3872	82298	449766	A4	68.3	67.6	69.4	-1.1
Rijswijk	3873	82231	449683	A4	68.7	68.0	69.8	-1.1
Rijswijk	3874	82285	449545	A4	68.2	67.7	69.2	-1.0
Rijswijk	3875	82343	449623	A4	69.0	68.2	70.1	-1.1
Rijswijk	3876	82405	449694	A4	68.7	67.9	69.8	-1.1
Rijswijk	3877	82468	449759	A4	67.6	66.9	68.7	-1.1
Rijswijk	3878	82534	449834	A4	68.1	67.3	69.2	-1.1
Rijswijk	3879	82601	449909	A4	67.7	66.9	68.8	-1.1
Rijswijk	3880	82671	449980	A4	68.3	67.5	69.3	-1.0
Rijswijk	3881	82741	450052	A4	68.1	67.3	69.1	-1.0
Rijswijk	3882	82811	450123	A4	68.6	67.8	69.6	-1.0
Rijswijk	3883	82883	450193	A4	70.3	69.7	71.2	-0.9
Rijswijk	3884	82957	450259	A4	70.4	69.9	71.2	-0.8
Rijswijk	3885	83042	450295	A4	69.2	68.7	69.9	-0.7
Rijswijk	3886	83136	450267	A4	60.1	59.7	60.8	-0.7
Rijswijk	3887	83225	450306	A4	62.4	62.1	63.2	-0.8
Rijswijk	3888	83260	450397	A4	65.8	65.7	66.5	-0.7
Rijswijk	3889	83243	450495	A4	64.8	64.8	65.3	-0.5
Rijswijk	3890	83296	450576	A4	66.3	66.3	66.7	-0.4
Rijswijk	3891	83370	450644	A4	67.0	67.0	67.4	-0.4
Rijswijk	3892	83443	450712	A4	69.3	69.2	69.6	-0.3
Rijswijk	3894	83595	450842	A4	67.5	67.6	67.8	-0.3
Rijswijk	28693	81651	448453	A4	59.5	59.5	59.9	-0.4
Rijswijk	28694	81693	448544	A4	61.6	61.6	62.0	-0.4
Rijswijk	28695	81735	448635	A4	64.9	64.9	65.3	-0.4
Rijswijk	28696	81778	448725	A4	63.7	63.6	64.1	-0.4
Rijswijk	28697	81824	448814	A4	64.0	63.9	64.4	-0.4
Rijswijk	28698	81874	448901	A4	64.9	64.9	65.4	-0.5
Rijswijk	28699	81940	448977	A4	63.6	63.8	64.3	-0.7
Rijswijk	28700	82013	449045	A4	62.5	63.0	63.3	-0.8
Rijswijk	28701	82086	449114	A4	62.2	62.8	63.7	-1.5
Rijswijk	28702	82148	449191	A4	62.8	63.6	64.7	-1.9
Rijswijk	28703	82171	449288	A4	64.3	64.8	66.0	-1.7
Rijswijk	28704	82191	449380	A4	66.2	66.3	67.6	-1.4
Rijswijk	28705	82229	449468	A4	68.1	67.8	69.2	-1.1
Rijswijk	28706	82156	449599	A4	67.7	67.4	68.7	-1.0
Rijswijk	28707	82077	449521	A4	65.6	65.3	66.6	-1.0
Rijswijk	28708	81994	449454	A4	63.8	63.9	65.2	-1.4

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Rijswijk	28709	81914	449394	A4	62.4	62.8	63.8	-1.4
Rijswijk	28710	81844	449322	A4	59.9	59.8	60.8	-0.9
Rijswijk	28711	81810	449228	A4	54.1	54.0	54.7	-0.6
Rijswijk	28712	81802	449129	A4	56.8	56.7	57.3	-0.5
Rijswijk	28713	81770	449032	A4	57.1	56.9	57.6	-0.5
Rijswijk	28714	81733	448942	A4	65.1	65.0	65.6	-0.5
Rijswijk	28715	81688	448852	A4	59.7	59.5	60.1	-0.4
Rijswijk	28716	81645	448762	A4	59.5	59.3	59.9	-0.4
Rijswijk	28717	81602	448671	A4	59.5	59.4	59.9	-0.4
Rijswijk	28718	81560	448580	A4	59.4	59.3	59.9	-0.5
Rijswijk	28719	81517	448489	A4	59.7	59.7	60.1	-0.4
Rijswijk	28720	81475	448398	A4	63.7	63.7	64.1	-0.4
Rijswijk	28721	81432	448307	A4	67.5	67.5	67.9	-0.4
Roermond	51762	199766	360654	A73	53.6	53.2	54.0	-0.4
Roermond	51763	199705	360575	A73	57.0	56.7	57.4	-0.4
Roermond	51764	199648	360493	A73	52.7	52.3	53.1	-0.4
Roermond	51765	199594	360408	A73	54.3	53.8	54.6	-0.3
Roermond	51766	199545	360321	A73	63.7	63.3	64.0	-0.3
Roermond	51767	199500	360232	A73	62.4	62.0	62.7	-0.3
Roermond	51768	199460	360140	A73	61.7	61.3	62.1	-0.4
Roermond	51769	199423	360047	A73	61.3	60.9	61.6	-0.3
Roermond	51770	199386	359954	A73	59.7	59.3	60.0	-0.3
Roermond	51771	199350	359861	A73	58.9	58.5	59.2	-0.3
Roermond	51772	199314	359768	A73	58.5	58.1	58.8	-0.3
Roermond	51773	199278	359675	A73	58.4	58.0	58.7	-0.3
Roermond	51774	199242	359581	A73	58.3	57.9	58.6	-0.3
Roermond	51775	199206	359488	A73	57.9	57.5	58.2	-0.3
Roermond	51776	199172	359394	A73	58.1	57.7	58.4	-0.3
Roermond	51777	199141	359299	A73	59.8	59.5	60.2	-0.4
Roermond	51778	199116	359202	A73	60.0	59.6	60.3	-0.3
Roermond	51779	199097	359104	A73	60.3	60.0	60.7	-0.4
Roermond	51901	199246	359213	A73	60.1	59.7	60.4	-0.3
Roermond	51902	199273	359310	A73	60.2	59.8	60.6	-0.4
Roermond	51903	199307	359405	A73	60.2	59.8	60.5	-0.3
Roermond	51904	199342	359500	A73	60.6	60.2	60.9	-0.3
Roermond	51905	199377	359595	A73	61.2	60.8	61.5	-0.3
Roermond	51906	199413	359690	A73	61.2	60.8	61.5	-0.3
Roermond	51907	199450	359784	A73	56.7	56.3	57.1	-0.4
Roermond	51908	199486	359879	A73	57.1	56.7	57.4	-0.3
Roermond	51909	199523	359973	A73	55.9	55.5	56.3	-0.4
Roermond	51910	199561	360067	A73	54.7	54.3	55.0	-0.3
Roermond	51911	199600	360160	A73	54.1	53.7	54.5	-0.4
Roermond	51912	199645	360251	A73	49.8	49.3	50.1	-0.3
Roermond	51913	199694	360340	A73	49.8	49.4	50.2	-0.4
Roermond	51914	199748	360425	A73	50.5	50.1	50.9	-0.4
Roermond	51915	199807	360508	A73	51.2	50.8	51.6	-0.4
Roermond	57885	199201	358939	A73	60.1	59.7	60.4	-0.3
Roermond	57886	199209	359032	A73	60.0	59.6	60.3	-0.3
Roermond	59638	199224	359125	A73	60.2	59.8	60.5	-0.3
's-Gravenhage	28912	84505	457856	N14	57.3	57.5	57.6	-0.3
's-Gravenhage	28913	84585	457806	N14	61.0	60.9	61.5	-0.5
's-Gravenhage	28914	84649	457728	N14	61.5	61.4	62.0	-0.5
's-Gravenhage	28915	84710	457647	N14	61.2	61.1	61.7	-0.5
Uden	8225	169606	409956	A50	59.2	59.6	59.7	-0.5
Uden	8226	169565	410047	A50	60.9	61.3	61.4	-0.5
Uden	8227	169522	410137	A50	60.7	61.1	61.3	-0.6
Uden	8228	169471	410223	A50	62.2	62.5	62.7	-0.5
Uden	8229	169416	410307	A50	65.1	65.4	65.6	-0.5
Uden	8230	169358	410388	A50	65.3	65.6	65.8	-0.5
Uden	8231	169296	410466	A50	64.8	65.1	65.3	-0.5
Uden	8232	169230	410542	A50	64.8	65.1	65.3	-0.5
Uden	8233	169161	410614	A50	64.9	65.2	65.5	-0.6
Uden	8234	169089	410684	A50	64.8	65.2	65.4	-0.6
Uden	8235	169017	410753	A50	64.8	65.1	65.3	-0.5
Uden	24171	168999	410603	A50	64.8	65.2	65.4	-0.6
Uden	24172	169070	410533	A50	63.3	63.6	63.8	-0.5
Uden	24173	169139	410461	A50	63.8	64.2	64.3	-0.5
Uden	24174	169206	410386	A50	63.7	64.0	64.2	-0.5
Uden	24175	169268	410308	A50	65.2	65.6	65.7	-0.5
Uden	24176	169326	410226	A50	65.1	65.5	65.6	-0.5
Uden	24177	169381	410143	A50	65.1	65.4	65.6	-0.5

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Uden	24178	169429	410055	A50	65.0	65.3	65.5	-0.5
Uden	24179	169471	409964	A50	65.1	65.5	65.6	-0.5
Uden	24180	169509	409872	A50	64.9	65.3	65.4	-0.5
Uden	24181	169543	409778	A50	64.5	64.9	65.0	-0.5
Utrecht	30055	130937	458680	A2	47.3	47.2	47.6	-0.3
Utrecht	30056	131021	458626	A2	47.8	47.8	48.1	-0.3
Utrecht	30057	131105	458571	A2	47.8	47.7	48.1	-0.3
Utrecht	30058	131188	458516	A2	47.8	47.7	48.2	-0.4
Utrecht	30059	131272	458462	A2	48.6	48.5	49.0	-0.4
Utrecht	30060	131356	458407	A2	49.5	49.3	49.9	-0.4
Utrecht	30061	131439	458352	A2	48.4	48.3	48.8	-0.4
Utrecht	30062	131523	458297	A2	48.6	48.5	48.9	-0.3
Utrecht	30063	131606	458242	A2	48.2	48.2	48.6	-0.4
Utrecht	30064	131690	458187	A2	48.0	48.0	48.3	-0.3
Utrecht	30065	131771	458128	A2	49.0	49.2	49.4	-0.4
Utrecht	30066	131842	458059	A2	49.2	49.4	49.6	-0.4
Utrecht	30067	131904	457981	A2	52.8	52.7	53.2	-0.4
Utrecht	30069	132058	457854	A2	61.4	61.2	61.6	-0.2
Utrecht	30070	132140	457796	A2	63.8	62.9	64.1	-0.3
Utrecht	30071	132225	457743	A2	65.5	64.9	65.9	-0.4
Utrecht	30072	132307	457687	A2	66.0	65.8	66.5	-0.5
Utrecht	30073	132380	457618	A2	66.0	65.8	66.4	-0.4
Utrecht	30074	132449	457546	A2	66.1	65.9	66.4	-0.3
Utrecht	30075	132517	457472	A2	66.2	65.7	66.5	-0.3
Utrecht	30076	132580	457395	A2	66.2	65.5	66.5	-0.3
Utrecht	30077	132644	457318	A2	66.3	65.6	66.6	-0.3
Utrecht	30078	132705	457239	A2	66.7	65.9	66.9	-0.2
Utrecht	30079	132762	457157	A2	66.4	65.7	66.7	-0.3
Utrecht	30080	132818	457074	A2	66.6	65.9	66.9	-0.3
Utrecht	30081	132872	456990	A2	66.4	65.6	66.6	-0.2
Utrecht	30082	132924	456905	A2	66.3	65.6	66.6	-0.3
Utrecht	30083	132973	456817	A2	65.4	64.7	65.7	-0.3
Utrecht	30084	133012	456741	A2	54.9	54.2	55.1	-0.2
Utrecht	34067	133181	456773	A2	60.0	59.0	60.2	-0.2
Utrecht	34068	133138	456857	A2	64.9	63.8	65.1	-0.2
Utrecht	34069	133087	456943	A2	66.3	65.3	66.5	-0.2
Utrecht	34070	133037	457029	A2	66.7	65.6	66.8	-0.1
Utrecht	34071	132988	457116	A2	66.4	65.4	66.6	-0.2
Utrecht	34072	132934	457200	A2	66.6	65.5	66.8	-0.2
Utrecht	34073	132876	457282	A2	67.3	66.2	67.5	-0.2
Utrecht	34074	132818	457363	A2	67.4	66.3	67.6	-0.2
Utrecht	34075	132760	457445	A2	67.0	65.9	67.2	-0.2
Utrecht	34076	132698	457523	A2	66.8	65.8	67.0	-0.2
Utrecht	34077	132635	457601	A2	66.6	66.0	66.8	-0.2
Utrecht	34078	132572	457679	A2	66.3	66.0	66.6	-0.3
Utrecht	34079	132504	457752	A2	66.3	66.0	66.8	-0.5
Utrecht	34080	132436	457826	A2	66.3	65.9	66.8	-0.5
Utrecht	34081	132371	457901	A2	65.7	65.2	66.3	-0.6
Utrecht	34082	132311	457982	A2	65.1	64.5	65.6	-0.5
Utrecht	34083	132243	458053	A2	63.1	63.0	63.7	-0.6
Utrecht	34089	131737	458371	A2	66.2	65.8	66.4	-0.2
Utrecht	34090	131654	458426	A2	66.2	65.7	66.4	-0.2
Utrecht	34091	131570	458481	A2	66.3	65.8	66.5	-0.2
Utrecht	34092	131487	458536	A2	66.2	65.7	66.4	-0.2
Utrecht	34093	131403	458592	A2	66.2	65.7	66.4	-0.2
Utrecht	34094	131320	458647	A2	66.1	65.6	66.3	-0.2
Utrecht	34095	131237	458702	A2	66.2	65.8	66.4	-0.2
Utrecht	34096	131153	458757	A2	66.1	66.2	66.4	-0.3
Utrecht	34097	131073	458817	A2	66.9	66.8	67.0	-0.1
Utrecht	34098	131018	458900	A2	65.5	65.2	65.6	-0.1
Venlo	38152	204867	366995	A73	63.9	63.6	64.2	-0.3
Venlo	38153	204896	367091	A73	64.0	63.8	64.4	-0.4
Venlo	38154	204931	367184	A73	64.1	63.8	64.4	-0.3
Venlo	38155	204974	367274	A73	64.1	63.8	64.4	-0.3
Venlo	38156	205025	367360	A73	64.2	64.0	64.6	-0.4
Venlo	38157	205082	367442	A73	64.2	64.0	64.6	-0.4
Venlo	38158	205148	367517	A73	64.1	63.8	64.4	-0.3
Venlo	38159	205218	367588	A73	64.0	63.8	64.4	-0.4
Venlo	38160	205291	367657	A73	64.0	63.7	64.3	-0.3
Venlo	38161	205364	367725	A73	63.7	63.5	64.0	-0.3
Venlo	38162	205438	367793	A73	61.8	61.6	62.2	-0.4

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Venlo	38163	205511	367861	A73	62.0	61.7	62.3	-0.3
Venlo	38164	205584	367930	A73	62.2	61.9	62.5	-0.3
Venlo	38165	205657	367998	A73	61.8	61.6	62.2	-0.4
Venlo	38166	205730	368067	A73	61.5	61.2	61.8	-0.3
Venlo	38167	205800	368137	A73	61.5	61.3	61.9	-0.4
Venlo	38168	205871	368208	A73	61.7	61.5	62.1	-0.4
Venlo	38169	205942	368278	A73	61.1	60.8	61.5	-0.4
Venlo	38170	206011	368350	A73	58.6	58.3	59.0	-0.4
Venlo	38171	206079	368424	A73	57.3	57.0	57.7	-0.4
Venlo	38172	206147	368497	A73	56.0	55.7	56.3	-0.3
Venlo	38173	206215	368570	A73	55.3	55.0	55.6	-0.3
Venlo	38174	206282	368645	A73	54.9	54.6	55.3	-0.4
Venlo	38175	206347	368721	A73	55.2	54.9	55.6	-0.4
Venlo	38176	206412	368797	A73	55.6	55.3	56.0	-0.4
Venlo	38177	206478	368872	A73	55.7	55.4	56.0	-0.3
Venlo	38178	206540	368950	A73	56.7	56.4	57.1	-0.4
Venlo	38179	206600	369031	A73	59.4	59.2	59.8	-0.4
Venlo	38180	206659	369111	A73	59.0	58.8	59.4	-0.4
Venlo	38181	206719	369191	A73	59.2	58.9	59.5	-0.3
Venlo	38182	206774	369275	A73	58.7	58.4	59.1	-0.4
Venlo	38183	206828	369359	A73	59.2	58.9	59.5	-0.3
Venlo	38184	206882	369443	A73	62.7	62.4	63.1	-0.4
Venlo	38185	206943	369522	A73	61.9	61.6	62.5	-0.6
Venlo	38186	207001	369603	A73	61.5	61.1	62.0	-0.5
Venlo	38187	207082	369661	A73	59.4	59.1	59.9	-0.5
Venlo	38188	207171	369707	A73	57.8	57.5	58.3	-0.5
Venlo	38189	207246	369772	A73	57.0	56.7	57.5	-0.5
Venlo	38190	207294	369859	A73	56.7	56.4	57.1	-0.4
Venlo	38191	207335	369950	A73	54.8	54.5	55.3	-0.5
Venlo	38192	207283	370018	A73	56.7	56.3	57.2	-0.5
Venlo	51643	206974	370148	A73	56.6	56.3	57.0	-0.4
Venlo	51644	206920	370066	A73	57.7	57.4	58.2	-0.5
Venlo	51645	206891	369972	A73	57.9	57.6	58.3	-0.4
Venlo	51646	206905	369873	A73	59.4	59.1	59.9	-0.5
Venlo	51647	206909	369774	A73	61.4	61.0	61.9	-0.5
Venlo	51648	206874	369680	A73	61.9	61.5	62.4	-0.5
Venlo	51649	206826	369593	A73	62.1	61.7	62.6	-0.5
Venlo	51650	206779	369505	A73	63.1	62.8	63.5	-0.4
Venlo	51651	206724	369421	A73	63.2	63.0	63.6	-0.4
Venlo	51652	206670	369338	A73	63.0	62.8	63.4	-0.4
Venlo	51653	206611	369257	A73	62.5	62.3	62.9	-0.4
Venlo	51654	206552	369176	A73	61.4	61.1	61.7	-0.3
Venlo	51655	206492	369095	A73	61.0	60.7	61.3	-0.3
Venlo	51656	206433	369015	A73	60.7	60.4	61.0	-0.3
Venlo	51657	206369	368938	A73	58.6	58.3	58.9	-0.3
Venlo	51658	206304	368862	A73	57.1	56.7	57.4	-0.3
Venlo	51659	206239	368786	A73	55.9	55.6	56.2	-0.3
Venlo	51660	206174	368710	A73	55.7	55.4	56.1	-0.4
Venlo	51661	206108	368635	A73	55.9	55.6	56.3	-0.4
Venlo	51662	206039	368562	A73	56.7	56.4	57.1	-0.4
Venlo	51663	205971	368489	A73	58.1	57.8	58.4	-0.3
Venlo	51664	205903	368416	A73	59.2	58.9	59.6	-0.4
Venlo	51665	205835	368343	A73	59.8	59.5	60.1	-0.3
Venlo	51666	205764	368273	A73	60.0	59.7	60.3	-0.3
Venlo	51667	205692	368203	A73	61.4	61.2	61.7	-0.3
Venlo	51668	205620	368134	A73	63.1	62.9	63.5	-0.4
Venlo	51669	205548	368064	A73	63.3	63.1	63.7	-0.4
Venlo	51670	205476	367995	A73	63.5	63.3	63.9	-0.4
Venlo	51671	205402	367927	A73	63.6	63.4	64.0	-0.4
Venlo	51672	205328	367860	A73	63.7	63.5	64.1	-0.4
Venlo	51673	205255	367792	A73	63.8	63.6	64.2	-0.4
Venlo	51674	205181	367724	A73	64.0	63.7	64.3	-0.3
Venlo	51675	205108	367656	A73	64.0	63.8	64.3	-0.3
Venlo	51676	205039	367584	A73	63.9	63.6	64.2	-0.3
Venlo	51677	204977	367505	A73	63.9	63.6	64.2	-0.3
Venlo	51678	204920	367423	A73	63.0	62.8	63.3	-0.3
Venlo	51679	204867	367338	A73	62.7	62.5	63.1	-0.4
Venlo	51680	204826	367247	A73	62.9	62.7	63.3	-0.4
Venlo	51681	204788	367155	A73	62.6	62.4	63.0	-0.4
Venlo	51682	204758	367059	A73	63.0	62.8	63.3	-0.3
Venlo	57957	207617	371207	A73	63.6	63.5	64.0	-0.4

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verschil met ontheffingswaarde [dB]
Venlo	57958	207576	371115	A73	63.7	63.4	64.0	-0.3
Venlo	57959	207536	371023	A73	61.7	61.3	62.0	-0.3
Venlo	57960	207499	370930	A73	58.8	58.5	59.1	-0.3
Venlo	57961	207462	370837	A73	58.7	58.4	59.0	-0.3
Venlo	57962	207425	370744	A73	57.8	57.4	58.1	-0.3
Venlo	57963	207388	370651	A73	58.6	58.2	58.9	-0.3
Venlo	57964	207350	370558	A73	62.2	61.7	62.5	-0.3
Venlo	57965	207308	370468	A73	63.2	62.7	63.5	-0.3
Venlo	57966	207266	370377	A73	63.3	62.8	63.6	-0.3
Venlo	57967	207221	370287	A73	63.0	62.5	63.4	-0.4
Venlo	57968	207175	370198	A73	63.0	62.5	63.4	-0.4
Venlo	57969	207127	370123	A73	62.3	61.8	62.7	-0.4
Venlo	57971	207245	370069	A73	57.8	57.3	58.2	-0.4
Venlo	57972	207290	370158	A73	56.9	56.5	57.4	-0.5
Venlo	57973	207335	370248	A73	56.9	56.4	57.2	-0.3
Venlo	57974	207379	370337	A73	56.9	56.4	57.2	-0.3
Venlo	57975	207423	370428	A73	56.5	56.0	56.7	-0.2
Venlo	57976	207463	370520	A73	57.0	56.5	57.3	-0.3
Venlo	57977	207502	370612	A73	54.4	54.0	54.7	-0.3
Venlo	57978	207540	370704	A73	56.0	55.6	56.4	-0.4
Venlo	57979	207576	370798	A73	56.5	56.1	56.7	-0.2
Venlo	57980	207612	370891	A73	62.7	62.3	63.0	-0.3
Venlo	57981	207650	370984	A73	63.1	62.7	63.4	-0.3
Venlo	57982	207690	371076	A73	63.8	63.5	64.1	-0.3
Venlo	57983	207731	371167	A73	63.7	63.7	64.0	-0.3
Venlo	59637	207063	370128	A73	59.0	58.6	59.4	-0.4
Voerendaal	57090	194510	321482	A76	65.2	65.4	65.7	-0.5
Voerendaal	57091	194566	321399	A76	65.4	65.4	65.9	-0.5
Voerendaal	57092	194614	321312	A76	65.2	65.1	65.7	-0.5
Voerendaal	57093	194665	321225	A76	64.9	64.7	65.5	-0.6
Voerendaal	57094	194714	321138	A76	64.3	64.2	64.9	-0.6
Voerendaal	57095	194764	321051	A76	63.2	63.1	63.8	-0.6
Voerendaal	57096	194814	320964	A76	63.1	63.3	63.7	-0.6
Waalwijk	9821	132512	411467	A59	64.8	64.9	65.5	-0.7
Waalwijk	9822	132610	411486	A59	65.9	65.9	66.5	-0.6
Waalwijk	9823	132708	411506	A59	66.4	66.3	66.9	-0.5
Waalwijk	9824	132807	411526	A59	67.6	67.5	68.1	-0.5
Waalwijk	9825	132905	411546	A59	68.0	67.8	68.4	-0.4
Waalwijk	9826	133003	411566	A59	68.3	68.2	68.7	-0.4
Waalwijk	9827	133101	411584	A59	68.2	68.1	68.6	-0.4
Waalwijk	9828	133199	411602	A59	68.1	68.0	68.5	-0.4
Waalwijk	9829	133298	411620	A59	67.6	67.6	68.0	-0.4
Waalwijk	9830	133396	411638	A59	67.0	67.2	67.5	-0.5
Waalwijk	9831	133495	411656	A59	66.9	67.0	67.4	-0.5
Waalwijk	9832	133593	411674	A59	67.1	67.3	67.5	-0.4
Waalwijk	9833	133691	411674	A59	65.4	65.8	65.9	-0.5
Waalwijk	21757	133546	411790	A59	66.9	67.3	67.4	-0.5
Waalwijk	21758	133448	411772	A59	67.4	67.8	67.9	-0.5
Waalwijk	21759	133350	411753	A59	67.2	67.6	67.7	-0.5
Waalwijk	21760	133251	411735	A59	68.1	68.3	68.6	-0.5
Waalwijk	21761	133152	411738	A59	66.2	66.3	66.6	-0.4
Waalwijk	21762	133061	411778	A59	62.6	62.7	63.1	-0.5
Waalwijk	21763	132972	411750	A59	63.0	63.0	63.5	-0.5
Waalwijk	21764	132925	411673	A59	68.2	68.2	68.6	-0.4
Waalwijk	21765	132827	411653	A59	67.7	67.7	68.2	-0.5
Waalwijk	21766	132729	411634	A59	66.8	66.8	67.3	-0.5
Waalwijk	21767	132631	411614	A59	66.1	66.2	66.7	-0.6
Waalwijk	21768	132533	411594	A59	65.7	65.9	66.4	-0.7
Wassenaar	3753	84302	458275	N14	59.3	59.1	59.7	-0.4
Wassenaar	3754	84233	458347	N14	59.6	59.3	60.0	-0.4
Wassenaar	3755	84163	458419	N14	54.5	54.5	54.7	-0.2
Wassenaar	3757	84019	458557	N14	51.5	51.4	51.6	-0.1
Wassenaar	3759	83950	458463	N14	59.9	59.7	59.9	0.0
Wassenaar	14897	84907	457692	N14	58.4	58.8	58.9	-0.5
Wassenaar	28904	84440	458132	N14	61.9	61.9	62.2	-0.3
Wassenaar	28905	84370	458205	N14	60.2	60.3	60.6	-0.4
Wassenaar	28916	84836	457725	N14	60.9	61.1	61.5	-0.6
Wassenaar	28917	84770	457800	N14	61.5	61.7	62.1	-0.6
Wassenaar	28918	84710	457881	N14	61.6	61.8	62.2	-0.6
Zaltbommel	25804	146009	422191	A2	68.5	68.4	68.9	-0.4
Zaltbommel	25805	146005	422091	A2	69.1	68.8	69.4	-0.3

Gemeente	Referentiepunt	X-coördinaat	Y-coördinaat	Rijksweg	Berekende geluidwaarde 2018 [dB]	Geluidproductieplafond [dB]	Ontheffingswaarde [dB]	Verskil met ontheffingswaarde [dB]
Zaltbommel	25806	146004	421991	A2	69.7	69.4	70.1	-0.4
Zaltbommel	25807	146006	421891	A2	70.5	70.2	70.8	-0.3
Zaltbommel	25808	146011	421791	A2	70.3	69.9	70.6	-0.3
Zaltbommel	25809	146017	421691	A2	70.4	70.1	70.8	-0.4
Zaltbommel	25810	146023	421592	A2	68.8	68.5	69.2	-0.4
Zaltbommel	25811	146029	421492	A2	66.2	65.9	66.6	-0.4
Zaltbommel	25812	146036	421392	A2	70.4	70.1	70.8	-0.4
Zaltbommel	25813	146042	421292	A2	70.1	69.8	70.5	-0.4
Zaltbommel	25814	146049	421192	A2	66.5	66.3	66.9	-0.4
Zaltbommel	25815	146055	421093	A2	66.5	66.2	66.9	-0.4
Zaltbommel	25816	146063	420993	A2	69.8	69.4	70.2	-0.4
Zaltbommel	25817	146074	420894	A2	69.6	69.3	70.0	-0.4
Zaltbommel	25818	146093	420795	A2	69.5	69.2	69.9	-0.4
Zaltbommel	25819	146117	420698	A2	70.1	69.7	70.4	-0.3
Zaltbommel	25820	146148	420598	A2	70.2	61.3	70.4	-0.2
Zaltbommel	27507	146285	420605	A2	71.0	70.6	71.4	-0.4
Zaltbommel	27508	146252	420699	A2	70.3	69.9	70.7	-0.4
Zaltbommel	27509	146225	420795	A2	69.8	69.4	70.2	-0.4
Zaltbommel	27510	146206	420893	A2	69.7	69.3	70.1	-0.4
Zaltbommel	27511	146193	420993	A2	69.8	69.4	70.2	-0.4
Zaltbommel	27512	146185	421092	A2	70.2	69.8	70.6	-0.4
Zaltbommel	27513	146179	421192	A2	70.4	70.0	70.8	-0.4
Zaltbommel	27514	146172	421292	A2	70.8	70.4	71.1	-0.3
Zaltbommel	27515	146166	421392	A2	70.8	70.5	71.2	-0.4
Zaltbommel	27516	146159	421492	A2	70.8	70.4	71.2	-0.4
Zaltbommel	27517	146153	421591	A2	70.8	70.4	71.2	-0.4
Zaltbommel	27518	146147	421691	A2	70.6	70.3	71.0	-0.4
Zaltbommel	27519	146140	421791	A2	70.4	70.1	70.8	-0.4
Zaltbommel	27520	146136	421891	A2	70.1	69.8	70.5	-0.4
Zaltbommel	27521	146133	421991	A2	69.7	69.4	70.1	-0.4
Zaltbommel	27522	146135	422091	A2	69.2	68.9	69.6	-0.4
Zaltbommel	27523	146138	422191	A2	68.6	68.6	69.0	-0.4