

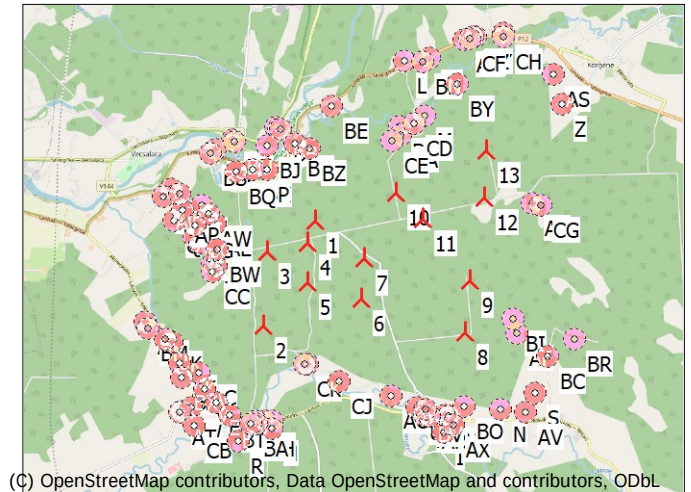
DECIBEL - Main Result

Noise calculation model:

Danish low frequency 2019

The calculation is based on "BEK nr 135 af 07/02/2019" from the Danish Environmental Agency.

All coordinates are in
 Latvian TM LKS92-LKS92 (LV)



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Scale 1:125 000

New WTG

Noise sensitive area

WTGs

	Y	X	Z	Row data/Description	WTG type			Power, rated	Rotor diameter	Hub height	Noise data				First wind speed [m/s]	LwaRef [dB(A)]	Last wind speed [m/s]	LwaRef [dB(A)]
					Valid	Manuf.	Type-generator				Creator	Name						
			[m]					[kW]	[m]	[m]								
1	527 357	400 505	26.4	VES "Senlejas"	No	GENVIND	VES-8 000	8 000	140.0	130.0	USER	Noise			6.0	97.4	8.0	97.4
2	526 509	398 765	23.8	Z1	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
3	526 578	399 986	24.0	Z2	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
4	527 252	400 134	26.3	Z3	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
5	527 258	399 468	26.0	Z4	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
6	528 156	399 224	26.7	Z5	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
7	528 185	399 896	28.5	Z6	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
8	529 862	398 686	31.5	Z9	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
9	529 954	399 532	30.1	Z10	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
10	528 702	400 976	29.2	Z12	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
11	529 153	400 543	28.2	Z13	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
12	530 179	400 913	30.5	Z16	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4
13	530 196	401 685	32.3	Z17	Yes	NORDEX	N175/6.X-6 800	6 800	175.0	179.0	USER	Noise (0)			6.0	97.4	8.0	97.4

Calculation Results

Sound level

Noise sensitive area

No.	Name	Y	X	Z	Immission height	Wind speed	Demands		Sound level From WTGs	Distance to noise demand	Demands fulfilled ?	
							Noise				Noise	
				[m]	[m]	[m/s]	[dB(A)]		[dB(A)]	[m]		
A	Aiviekstes	525 480	400 742	16.2		1.5	6.0	20.0	14.1	882	Yes	
A							8.0	20.0	14.1	882	Yes	
B	Akmengravas	524 996	398 481	13.2		1.5	6.0	20.0	12.4	1 152	Yes	
B							8.0	20.0	12.4	1 152	Yes	
C	Atputas	524 977	401 018	14.0		1.5	6.0	20.0	11.9	1 455	Yes	
C							8.0	20.0	11.9	1 455	Yes	
D	Ausekli	526 691	402 050	22.9		1.5	6.0	20.0	13.6	1 161	Yes	
D							8.0	20.0	13.6	1 161	Yes	
E	Auzinas	525 750	397 491	15.9		1.5	6.0	20.0	12.3	1 101	Yes	
E							8.0	20.0	12.3	1 101	Yes	
F	Avotkalni (A)	526 678	397 192	23.6		1.5	6.0	20.0	12.5	1 191	Yes	
F							8.0	20.0	12.5	1 191	Yes	
G	Avotkalni (B)	526 568	397 181	19.6		1.5	6.0	20.0	12.4	1 197	Yes	
G							8.0	20.0	12.4	1 197	Yes	
H	Avotkalni 1	526 669	397 069	23.4		1.5	6.0	20.0	12.1	1 313	Yes	
H							8.0	20.0	12.1	1 313	Yes	
I	Bez nosaukuma (A)	529 534	397 023	32.7		1.5	6.0	20.0	12.1	1 314	Yes	
I							8.0	20.0	12.1	1 314	Yes	
J	Bez nosaukuma (B)	525 174	397 346	13.4		1.5	6.0	20.0	10.6	1 567	Yes	

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DECIBEL - Main Result

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Noise sensitive area				Immission height	Wind speed	Demands		Sound level		Demands fulfilled ?
No.	Name	Y	X			Noise		From WTGs	Distance to noise demand	Noise
			Z	[m]	[m/s]	[dB(A)]		[dB(A)]	[m]	
J					8.0	20.0		10.6	1 567	Yes
K	Bezdeligas Ligzda	525 994	401 833	20.6	1.5	6.0	20.0	12.9	1 346	Yes
K					8.0	20.0		12.9	1 346	Yes
L	Birztalinas	528 840	403 158	33.2	1.5	6.0	20.0	12.2	1 606	Yes
L					8.0	20.0		12.2	1 606	Yes
M	Birzuli	529 172	402 254	30.1	1.5	6.0	20.0	15.5	762	Yes
M					8.0	20.0		15.5	762	Yes
N	Caunites	530 478	397 407	36.7	1.5	6.0	20.0	12.4	1 042	Yes
N					8.0	20.0		12.4	1 042	Yes
O	Cerini 2	525 358	400 220	15.4	1.5	6.0	20.0	14.4	799	Yes
O					8.0	20.0		14.4	799	Yes
P	Drupas	525 471	400 124	16.0	1.5	6.0	20.0	15.0	673	Yes
P					8.0	20.0		15.0	673	Yes
Q	Dundagas	525 026	400 485	14.0	1.5	6.0	20.0	12.8	1 186	Yes
Q					8.0	20.0		12.8	1 186	Yes
R	Duneni	526 129	396 865	17.0	1.5	6.0	20.0	11.0	1 553	Yes
R					8.0	20.0		11.0	1 553	Yes
S	Eglites	531 045	397 696	39.0	1.5	6.0	20.0	12.0	1 160	Yes
S					8.0	20.0		12.0	1 160	Yes
T	Einbluti	529 546	397 309	30.0	1.5	6.0	20.0	13.0	1 031	Yes
T					8.0	20.0		13.0	1 031	Yes
U	Ilgupils	529 075	397 432	21.1	1.5	6.0	20.0	13.5	1 093	Yes
U					8.0	20.0		13.5	1 093	Yes
V	Indrani	525 570	397 701	15.7	1.5	6.0	20.0	12.5	1 039	Yes
V					8.0	20.0		12.5	1 039	Yes
W	Jaunauzinas	525 341	397 395	14.1	1.5	6.0	20.0	11.1	1 420	Yes
W					8.0	20.0		11.1	1 420	Yes
X	Jaunjeceni	526 563	401 353	21.8	1.5	6.0	20.0	15.9	614	Yes
X					8.0	20.0		15.9	614	Yes
Y	Jaunkastanas	525 669	399 774	17.1	1.5	6.0	20.0	16.3	482	Yes
Y					8.0	20.0		16.3	482	Yes
Z	Jaunspringi	531 449	402 465	35.0	1.5	6.0	20.0	12.1	1 094	Yes
Z					8.0	20.0		12.1	1 094	Yes
AA	Jaunterces	526 770	402 005	22.3	1.5	6.0	20.0	13.8	1 091	Yes
AA					8.0	20.0		13.8	1 091	Yes
AB	Jaunto š eni	530 976	400 817	34.1	1.5	6.0	20.0	16.7	376	Yes
AB					8.0	20.0		16.7	376	Yes
AC	Jaunupites	525 453	397 980	15.2	1.5	6.0	20.0	12.9	935	Yes
AC					8.0	20.0		12.9	935	Yes
AD	Jemekli	529 815	403 515	31.3	1.5	6.0	20.0	11.2	1 487	Yes
AD					8.0	20.0		11.2	1 487	Yes
AE	Kalnmalas	525 716	400 446	17.9	1.5	6.0	20.0	15.8	530	Yes
AE					8.0	20.0		15.8	530	Yes
AF	Kardes	530 727	398 674	36.0	1.5	6.0	20.0	16.0	460	Yes
AF					8.0	20.0		16.0	460	Yes
AG	Kraukli (A)	526 404	397 178	18.3	1.5	6.0	20.0	12.2	1 203	Yes
AG					8.0	20.0		12.2	1 203	Yes
AH	Kraukli (B)	526 431	397 149	17.9	1.5	6.0	20.0	12.2	1 230	Yes
AH					8.0	20.0		12.2	1 230	Yes
AI	Krivas	529 241	403 207	34.1	1.5	6.0	20.0	12.2	1 409	Yes
AI					8.0	20.0		12.2	1 409	Yes
AJ	Krusteici	525 734	399 745	17.8	1.5	6.0	20.0	16.6	423	Yes
AJ					8.0	20.0		16.6	423	Yes
AK	Krumini	525 120	398 136	14.0	1.5	6.0	20.0	12.2	1 142	Yes
AK					8.0	20.0		12.2	1 142	Yes
AL	Kudlei š i	524 561	398 799	11.4	1.5	6.0	20.0	11.3	1 555	Yes
AL					8.0	20.0		11.3	1 555	Yes
AM	Kuikules magazina	529 606	397 295	31.2	1.5	6.0	20.0	13.0	1 034	Yes
AM					8.0	20.0		13.0	1 034	Yes
AN	Kuikuli	529 203	397 297	29.6	1.5	6.0	20.0	13.0	1 152	Yes
AN					8.0	20.0		13.0	1 152	Yes
AO	Kilzumi	528 642	397 619	23.9	1.5	6.0	20.0	14.1	1 208	Yes
AO					8.0	20.0		14.1	1 208	Yes

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DECIBEL - Main Result

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Noise sensitive area					Demands		Sound level		Demands fulfilled ?		
No.	Name	Y	X	Z	Immission height	Wind speed	Noise	From WTGs	Distance to noise demand	Noise	
				[m]	[m]	[m/s]	[dB(A)]	[dB(A)]	[m]		
AP	Lapskalni	525 182	400 666	14.8		1.5	6.0	20.0	13.1	1 107	Yes
AP							8.0	20.0	13.1	1 107	Yes
AQ	Leinieki	524 841	400 889	13.1		1.5	6.0	20.0	11.7	1 510	Yes
AQ							8.0	20.0	11.7	1 510	Yes
AR	Lielkuikuli	529 293	397 279	29.2		1.5	6.0	20.0	13.0	1 134	Yes
AR							8.0	20.0	13.0	1 134	Yes
AS	Lielspringi	531 305	402 957	33.5		1.5	6.0	20.0	11.2	1 309	Yes
AS							8.0	20.0	11.2	1 309	Yes
AT	Liepavoti	525 144	397 327	13.5		1.5	6.0	20.0	10.5	1 603	Yes
AT							8.0	20.0	10.5	1 603	Yes
AU	Lojas	525 710	401 675	19.6		1.5	6.0	20.0	12.6	1 401	Yes
AU							8.0	20.0	12.6	1 401	Yes
AV	Mazjesperi	530 883	397 354	38.7		1.5	6.0	20.0	11.5	1 298	Yes
AV							8.0	20.0	11.5	1 298	Yes
AW	Mazkaleji	525 603	400 609	17.3		1.5	6.0	20.0	14.9	708	Yes
AW							8.0	20.0	14.9	708	Yes
AX	Mazkuikuli	529 699	397 154	35.4		1.5	6.0	20.0	12.4	1 159	Yes
AX							8.0	20.0	12.4	1 159	Yes
AY	Mazspridi š i (A)	530 011	403 563	34.1		1.5	6.0	20.0	11.0	1 507	Yes
AY							8.0	20.0	11.0	1 507	Yes
AZ	Mazspridi š i (B)	529 962	403 551	33.1		1.5	6.0	20.0	11.1	1 499	Yes
AZ							8.0	20.0	11.1	1 499	Yes
BA	Medni	526 317	397 137	19.8		1.5	6.0	20.0	12.0	1 254	Yes
BA							8.0	20.0	12.0	1 254	Yes
BB	Me ž meiniki	526 778	402 010	22.2		1.5	6.0	20.0	13.8	1 093	Yes
BB							8.0	20.0	13.8	1 093	Yes
BC	Namdari	531 253	398 274	38.6		1.5	6.0	20.0	12.8	1 058	Yes
BC							8.0	20.0	12.8	1 058	Yes
BD	Norinas	528 768	402 073	30.0		1.5	6.0	20.0	15.9	637	Yes
BD							8.0	20.0	15.9	637	Yes
BE	Olki	527 636	402 396	25.5		1.5	6.0	20.0	13.6	1 313	Yes
BE							8.0	20.0	13.6	1 313	Yes
BF	Paegli	525 121	400 942	14.7		1.5	6.0	20.0	12.5	1 292	Yes
BF							8.0	20.0	12.5	1 292	Yes
BG	Pavasari	525 383	400 397	16.2		1.5	6.0	20.0	14.3	819	Yes
BG							8.0	20.0	14.3	819	Yes
BH	Pavuli	527 026	401 775	22.0		1.5	6.0	20.0	15.1	795	Yes
BH							8.0	20.0	15.1	795	Yes
BI	Plesini	530 664	398 903	36.2		1.5	6.0	20.0	16.8	404	Yes
BI							8.0	20.0	16.8	404	Yes
BJ	Pucites	526 553	401 739	21.7		1.5	6.0	20.0	14.4	943	Yes
BJ							8.0	20.0	14.4	943	Yes
BK	Raudupes	524 905	398 517	13.0		1.5	6.0	20.0	12.1	1 235	Yes
BK							8.0	20.0	12.1	1 235	Yes
BL	Rudzi š i 1	530 473	403 630	31.1		1.5	6.0	20.0	10.5	1 585	Yes
BL							8.0	20.0	10.5	1 585	Yes
BM	Saulkrasti	524 605	398 709	11.9		1.5	6.0	20.0	11.3	1 512	Yes
BM							8.0	20.0	11.3	1 512	Yes
BN	Silkaleji	529 147	403 146	34.6		1.5	6.0	20.0	12.3	1 407	Yes
BN							8.0	20.0	12.3	1 407	Yes
BO	Silkalni	529 852	397 464	35.9		1.5	6.0	20.0	13.5	843	Yes
BO							8.0	20.0	13.5	843	Yes
BP	Silveveri	526 342	401 352	22.2		1.5	6.0	20.0	15.3	754	Yes
BP							8.0	20.0	15.3	754	Yes
BQ	Smilgas	526 056	401 315	20.8		1.5	6.0	20.0	14.5	909	Yes
BQ							8.0	20.0	14.5	909	Yes
BR	Soles	531 696	398 570	39.9		1.5	6.0	20.0	11.8	1 434	Yes
BR							8.0	20.0	11.8	1 434	Yes
BS	Stienu ž i	525 610	401 610	19.5		1.5	6.0	20.0	12.5	1 404	Yes
BS							8.0	20.0	12.5	1 404	Yes
BT	Straujupites	525 980	397 282	16.6		1.5	6.0	20.0	12.0	1 191	Yes
BT							8.0	20.0	12.0	1 191	Yes
BU	Sunuki	526 033	401 800	20.5		1.5	6.0	20.0	13.1	1 295	Yes

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DECIBEL - Main Result

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Noise sensitive area					Demands		Sound level		Demands fulfilled ?	
No.	Name	Y	X	Z	Immission height	Wind speed	Noise	From WTGs	Distance to noise demand	Noise
				[m]	[m]	[m/s]	[dB(A)]	[dB(A)]	[m]	
BU						8.0	20.0	13.1	1 295	Yes
BV	Svetupe	529 217	397 397	27.5	1.5	6.0	20.0	13.4	1 056	Yes
BV						8.0	20.0	13.4	1 056	Yes
BW	Tamisari	525 755	400 019	17.8	1.5	6.0	20.0	16.7	380	Yes
BW						8.0	20.0	16.7	380	Yes
BX	Tomsoni	525 170	397 900	14.4	1.5	6.0	20.0	11.9	1 212	Yes
BX						8.0	20.0	11.9	1 212	Yes
BY	Tuiskas	529 716	402 772	30.0	1.5	6.0	20.0	13.9	803	Yes
BY						8.0	20.0	13.9	803	Yes
BZ	Urgas	527 268	401 692	22.2	1.5	6.0	20.0	15.8	672	Yes
BZ						8.0	20.0	15.8	672	Yes
CA	Vaverites	528 791	401 939	30.6	1.5	6.0	20.0	16.5	505	Yes
CA						8.0	20.0	16.5	505	Yes
CB	Vecjennas	525 380	397 106	14.0	1.5	6.0	20.0	10.5	1 626	Yes
CB						8.0	20.0	10.5	1 626	Yes
CC	Veckastani	525 682	399 657	17.4	1.5	6.0	20.0	16.3	495	Yes
CC						8.0	20.0	16.3	495	Yes
CD	Vecmelderi	529 002	402 124	29.5	1.5	6.0	20.0	15.9	716	Yes
CD						8.0	20.0	15.9	716	Yes
CE	Vecsilupites	528 641	401 842	30.0	1.5	6.0	20.0	16.9	411	Yes
CE						8.0	20.0	16.9	411	Yes
CF	Vecspridi š i	529 913	403 537	32.5	1.5	6.0	20.0	11.1	1 491	Yes
CF						8.0	20.0	11.1	1 491	Yes
CG	Vecto š eni	531 132	400 781	35.5	1.5	6.0	20.0	15.7	535	Yes
CG						8.0	20.0	15.7	535	Yes
CH	Vecupites	530 474	403 557	29.7	1.5	6.0	20.0	10.7	1 514	Yes
CH						8.0	20.0	10.7	1 514	Yes
CI	Vedamurgas	527 257	398 125	21.3	1.5	6.0	20.0	16.4	559	Yes
CI						8.0	20.0	16.4	559	Yes
CJ	Vejini	527 799	397 858	21.9	1.5	6.0	20.0	15.0	925	Yes
CJ						8.0	20.0	15.0	925	Yes
CK	Zvaigznes	527 206	398 136	21.2	1.5	6.0	20.0	16.5	515	Yes
CK						8.0	20.0	16.5	515	Yes

Distances (m)

WTG													
NSA	1	2	3	4	5	6	7	8	9	10	11	12	13
A	1892	2229	1333	1874	2187	3077	2835	4842	4636	3232	3679	4703	4810
B	3111	1540	2184	2797	2468	3247	3490	4872	5070	4469	4641	5727	6109
C	2436	2725	1905	2441	2758	3651	3400	5415	5196	3727	4204	5205	5263
D	1683	3290	2067	1997	2644	3184	2622	4624	4123	2281	2887	3670	3525
E	3417	1484	2630	3040	2487	2966	3424	4283	4675	4569	4572	5599	6114
F	3383	1583	2797	2998	2349	2513	3096	3518	4027	4292	4167	5110	5708
G	3417	1586	2806	3031	2390	2588	3161	3622	4123	4355	4242	5194	5785
H	3505	1705	2920	3121	2471	2619	3209	3580	4107	4406	4272	5207	5811
I	4108	3492	4187	3859	3342	2598	3175	1695	2545	4040	3542	3944	4710
J	3841	1948	2991	3477	2975	3525	3946	4877	5257	5063	5105	6147	6638
K	1904	3112	1938	2115	2682	3389	2926	4988	4581	2842	3413	4286	4206
L	3040	4975	3897	3417	4016	3994	3328	4589	3794	2188	2634	2614	2003
M	2521	4390	3447	2862	3381	3196	2557	3635	2833	1362	1711	1677	1172
N	4399	4197	4677	4225	3825	2950	3385	1420	2190	3987	3406	3520	4289
O	2020	1856	1243	1897	2044	2971	2847	4760	4649	3430	3810	4872	5056
P	1925	1710	1116	1782	1904	2833	2725	4622	4524	3343	3707	4775	4978
Q	2332	2271	1630	2254	2453	3375	3214	5161	5021	3710	4128	5172	5308
R	3843	1939	3154	3457	2838	3112	3664	4155	4665	4851	4763	5728	6308
S	4638	4662	5022	4511	4183	3270	3609	1543	2137	4032	3420	3333	4080
T	3875	3370	3999	3640	3148	2368	2924	1413	2261	3764	3259	3661	4425
U	3521	2893	3573	3260	2730	2015	2620	1481	2277	3564	3113	3653	4399
V	3326	1419	2498	2958	2444	3002	3415	4405	4753	4533	4574	5619	6107
W	3707	1801	2872	3340	2824	3358	3788	4703	5086	4912	4945	5983	6480
X	1162	2589	1367	1400	2009	2659	2181	4243	3850	2173	2714	3643	3649
Y	1840	1313	934	1624	1618	2548	2520	4333	4293	3264	3569	4653	4915

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DECIBEL - Main Result

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NSA	1	2	3	4	5	6	7	8	9	10	11	12	13
Z	4539	6174	5467	4803	5154	4622	4155	4100	3293	3126	2996	2006	1477
AA	1611	3251	2028	1933	2583	3107	2540	4537	4033	2190	2796	3581	3442
AB	3633	4917	4477	3787	3956	3239	2940	2405	1642	2280	1844	803	1168
AC	3163	1316	2300	2806	2339	2976	3337	4466	4762	4420	4502	5563	6020
AD	3887	5789	4790	4244	4788	4601	3970	4830	3986	2773	3045	2627	1869
AE	1642	1859	977	1567	1826	2729	2530	4505	4337	3033	3439	4488	4649
AF	3836	4221	4353	3771	3560	2630	2821	866	1155	3066	2445	2306	3058
AG	3461	1591	2814	3075	2444	2694	3250	3773	4261	4440	4346	5312	5891
AH	3482	1618	2841	3096	2462	2699	3260	3760	4254	4451	4351	5313	5896
AI	3294	5216	4180	3661	4233	4128	3476	4564	3744	2296	2665	2478	1797
AJ	1793	1250	878	1567	1549	2478	2457	4263	4227	3214	3512	4597	4867
AK	3260	1525	2357	2923	2520	3227	3536	4775	5034	4573	4698	5773	6196
AL	3276	1948	2341	3004	2779	3621	3787	5304	5444	4680	4913	6004	6332
AM	3921	3430	4052	3689	3201	2414	2965	1415	2265	3791	3281	3665	4431
AN	3702	3070	3759	3444	2916	2194	2792	1537	2358	3713	3247	3746	4500
AO	3160	2422	3141	2874	2310	1677	2322	1621	2320	3358	2969	3636	4354
AP	2182	2319	1553	2138	2397	3306	3102	5083	4907	3535	3974	5005	5118
AQ	2546	2700	1957	2527	2803	3710	3489	5484	5291	3863	4326	5339	5415
AR	3763	3157	3836	3510	2990	2254	2843	1518	2349	3745	3268	3742	4499
AS	4649	6372	5585	4941	5345	4885	4372	4509	3683	3272	3235	2334	1688
AT	3874	1984	3023	3511	3010	3561	3983	4912	5293	5098	5141	6184	6674
AU	2021	3018	1900	2181	2696	3464	3050	5118	4756	3074	3625	4535	4488
AV	4730	4597	5047	4574	4198	3308	3708	1679	2369	4229	3630	3629	4387
AW	1758	2054	1157	1716	2010	2905	2679	4674	4484	3122	3551	4587	4719
AX	4089	3575	4215	3856	3364	2582	3132	1541	2392	3950	3434	3790	4559
AY	4050	5942	4959	4403	4936	4720	4098	4881	4033	2900	3140	2656	1888
AZ	4009	5903	4917	4363	4898	4690	4065	4867	4020	2868	3115	2647	1881
BA	3526	1640	2862	3140	2514	2782	3333	3869	4356	4520	4433	5403	5979
BB	1613	3257	2035	1936	2588	3109	2541	4536	4030	2186	2792	3574	3434
BC	4490	4771	4980	4413	4171	3240	3471	1451	1809	3716	3093	2850	3572
BD	2110	4006	3026	2462	3011	2914	2254	3560	2804	1099	1577	1826	1480
BE	1912	3803	2632	2295	2953	3215	2560	4328	3685	1776	2395	2944	2657
BF	2279	2582	1743	2280	2596	3489	3239	5252	5036	3583	4052	5059	5130
BG	1977	1983	1264	1887	2092	3011	2847	4796	4653	3370	3773	4825	4983
BH	1313	3054	1844	1657	2318	2790	2208	4194	3689	1858	2458	3269	3172
BI	3676	4159	4229	3629	3454	2530	2671	831	949	2855	2232	2069	2822
BJ	1474	2975	1754	1752	2378	2983	2463	4504	4056	2282	2862	3720	3644
BK	3158	1624	2227	2851	2539	3328	3560	4962	5152	4525	4708	5795	6169
BL	4414	6277	5335	4755	5260	4979	4380	4983	4131	3191	3358	2733	1965
BM	3287	1905	2351	3007	2760	3589	3773	5259	5414	4684	4905	5996	6335
BN	3191	5115	4073	3560	4136	4046	3390	4518	3704	2216	2603	2460	1799
BO	3934	3588	4134	3728	3279	2445	2949	1223	2072	3696	3159	3466	4236
BP	1323	2593	1386	1521	2095	2797	2350	4417	4046	2391	2926	3863	3870
BQ	1533	2590	1428	1682	2204	2964	2560	4627	4288	2669	3192	4144	4158
BR	4752	5193	5312	4713	4530	3601	3754	1838	1990	3841	3220	2792	3458
BS	2068	2985	1891	2209	2703	3491	3095	5162	4817	3158	3701	4623	4588
BT	3505	1575	2770	3123	2532	2917	3420	4129	4568	4589	4551	5552	6097
BU	1853	3073	1894	2065	2634	3339	2874	4937	4531	2794	3364	4241	4165
BV	3623	3035	3699	3370	2852	2114	2705	1442	2260	3617	3148	3647	4400
BW	1675	1463	824	1502	1601	2530	2434	4319	4229	3100	3439	4515	4745
BX	3402	1594	2518	3054	2612	3267	3617	4758	5056	4685	4781	5847	6293
BY	3272	5134	4197	3611	4119	3876	3259	4089	3249	2063	2299	1916	1188
BZ	1191	3025	1841	1559	2224	2623	2017	3972	3448	1604	2208	3014	2929
CA	2028	3910	2952	2373	2909	2788	2131	3425	2674	967	1442	1726	1428
CB	3933	2007	3120	3561	3019	3493	3958	4754	5179	5102	5105	6128	6647
CC	1878	1216	954	1641	1587	2512	2515	4292	4275	3296	3583	4670	4949
CD	2309	4185	3233	2652	3179	3022	2374	3545	2762	1187	1588	1689	1272
CE	1854	3745	2776	2203	2748	2663	1999	3385	2658	869	1396	1797	1563
CF	3966	5863	4873	4321	4860	4658	4031	4852	4006	2834	3089	2637	1874
CG	3785	5045	4624	3934	4091	3359	3077	2450	1717	2438	1994	962	1301
CH	4363	6221	5286	4702	5203	4915	4319	4911	4059	3132	3291	2661	1893
CI	2383	986	1982	2009	1344	1420	2000	2665	3043	3197	3073	4040	4618
CJ	2684	1577	2454	2341	1699	1412	2074	2224	2730	3247	3008	3874	4517
CK	2374	940	1954	1998	1333	1445	2014	2713	3083	3210	3096	4069	4641

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Assumptions

Cmet: Meteorological correction

Calculation Results

Noise sensitive area: A Aiviekstes

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 892	1 898	5.36	97.4	-	0.00
10	3 232	3 237	0.53	97.4	-	0.00
11	3 679	3 684	-0.66	97.4	-	0.00
12	4 703	4 707	-2.93	97.4	-	0.00
13	4 810	4 814	-3.13	97.4	-	0.00
2	2 229	2 237	3.88	97.4	-	0.00
3	1 333	1 346	8.43	97.4	-	0.00
4	1 874	1 883	5.43	97.4	-	0.00
5	2 187	2 195	4.05	97.4	-	0.00
6	3 077	3 083	0.97	97.4	-	0.00
7	2 835	2 841	1.71	97.4	-	0.00
8	4 842	4 845	-3.19	97.4	-	0.00
9	4 636	4 640	-2.79	97.4	-	0.00
Sum			14.08			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 892	1 898	5.36	97.4	-	0.00
10	3 232	3 237	0.53	97.4	-	0.00
11	3 679	3 684	-0.66	97.4	-	0.00
12	4 703	4 707	-2.93	97.4	-	0.00
13	4 810	4 814	-3.13	97.4	-	0.00
2	2 229	2 237	3.88	97.4	-	0.00
3	1 333	1 346	8.43	97.4	-	0.00
4	1 874	1 883	5.43	97.4	-	0.00
5	2 187	2 195	4.05	97.4	-	0.00
6	3 077	3 083	0.97	97.4	-	0.00
7	2 835	2 841	1.71	97.4	-	0.00
8	4 842	4 845	-3.19	97.4	-	0.00
9	4 636	4 640	-2.79	97.4	-	0.00
Sum			14.08			

- Data undefined due to calculation with octave data

Noise sensitive area: B Akmengravas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 111	3 114	0.88	97.4	-	0.00
10	4 469	4 473	-2.45	97.4	-	0.00
11	4 641	4 645	-2.80	97.4	-	0.00
12	5 727	5 730	-4.76	97.4	-	0.00
13	6 109	6 113	-5.37	97.4	-	0.00
2	1 540	1 551	7.16	97.4	-	0.00
3	2 184	2 192	4.06	97.4	-	0.00
4	2 797	2 804	1.84	97.4	-	0.00
5	2 468	2 476	2.96	97.4	-	0.00
6	3 247	3 253	0.48	97.4	-	0.00
7	3 490	3 495	-0.18	97.4	-	0.00
8	4 872	4 876	-3.25	97.4	-	0.00
9	5 070	5 074	-3.62	97.4	-	0.00
Sum			12.35			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 111	3 114	0.88	97.4	-	0.00
10	4 469	4 473	-2.45	97.4	-	0.00
11	4 641	4 645	-2.80	97.4	-	0.00
12	5 727	5 730	-4.76	97.4	-	0.00
13	6 109	6 113	-5.37	97.4	-	0.00
2	1 540	1 551	7.16	97.4	-	0.00
3	2 184	2 192	4.06	97.4	-	0.00
4	2 797	2 804	1.84	97.4	-	0.00
5	2 468	2 476	2.96	97.4	-	0.00
6	3 247	3 253	0.48	97.4	-	0.00
7	3 490	3 495	-0.18	97.4	-	0.00
8	4 872	4 876	-3.25	97.4	-	0.00
9	5 070	5 074	-3.62	97.4	-	0.00
Sum			12.35			

- Data undefined due to calculation with octave data

Noise sensitive area: C Atputas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 436	2 440	3.10	97.4	-	0.00
10	3 727	3 732	-0.78	97.4	-	0.00
11	4 204	4 208	-1.89	97.4	-	0.00
12	5 205	5 208	-3.87	97.4	-	0.00
13	5 263	5 267	-3.97	97.4	-	0.00
2	2 725	2 731	2.07	97.4	-	0.00
3	1 905	1 914	5.28	97.4	-	0.00
4	2 441	2 449	3.06	97.4	-	0.00
5	2 758	2 764	1.96	97.4	-	0.00
6	3 651	3 656	-0.59	97.4	-	0.00
7	3 400	3 405	0.06	97.4	-	0.00
8	5 415	5 418	-4.24	97.4	-	0.00
9	5 196	5 199	-3.85	97.4	-	0.00
Sum			11.93			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 436	2 440	3.10	97.4	-	0.00
10	3 727	3 732	-0.78	97.4	-	0.00
11	4 204	4 208	-1.89	97.4	-	0.00
12	5 205	5 208	-3.87	97.4	-	0.00
13	5 263	5 267	-3.97	97.4	-	0.00
2	2 725	2 731	2.07	97.4	-	0.00
3	1 905	1 914	5.28	97.4	-	0.00
4	2 441	2 449	3.06	97.4	-	0.00
5	2 758	2 764	1.96	97.4	-	0.00
6	3 651	3 656	-0.59	97.4	-	0.00
7	3 400	3 405	0.06	97.4	-	0.00
8	5 415	5 418	-4.24	97.4	-	0.00
9	5 196	5 199	-3.85	97.4	-	0.00
Sum			11.93			

- Data undefined due to calculation with octave data

Noise sensitive area: D Ausekli

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 683	1 688	6.41	97.4	-	0.00
10	2 281	2 289	3.67	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	2 887	2 893	1.55	97.4	-	0.00
12	3 670	3 674	-0.64	97.4	-	0.00
13	3 525	3 530	-0.27	97.4	-	0.00
2	3 290	3 295	0.36	97.4	-	0.00
3	2 067	2 075	4.56	97.4	-	0.00
4	1 997	2 005	4.86	97.4	-	0.00
5	2 644	2 650	2.35	97.4	-	0.00
6	3 184	3 189	0.66	97.4	-	0.00
7	2 622	2 629	2.42	97.4	-	0.00
8	4 624	4 628	-2.77	97.4	-	0.00
9	4 123	4 127	-1.71	97.4	-	0.00
Sum			13.57			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 683	1 688	6.41	97.4	-	0.00
10	2 281	2 289	3.67	97.4	-	0.00
11	2 887	2 893	1.55	97.4	-	0.00
12	3 670	3 674	-0.64	97.4	-	0.00
13	3 525	3 530	-0.27	97.4	-	0.00
2	3 290	3 295	0.36	97.4	-	0.00
3	2 067	2 075	4.56	97.4	-	0.00
4	1 997	2 005	4.86	97.4	-	0.00
5	2 644	2 650	2.35	97.4	-	0.00
6	3 184	3 189	0.66	97.4	-	0.00
7	2 622	2 629	2.42	97.4	-	0.00
8	4 624	4 628	-2.77	97.4	-	0.00
9	4 123	4 127	-1.71	97.4	-	0.00
Sum			13.57			

- Data undefined due to calculation with octave data

Noise sensitive area: E Auzinas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 417	3 420	0.02	97.4	-	0.00
10	4 569	4 573	-2.66	97.4	-	0.00
11	4 572	4 576	-2.66	97.4	-	0.00
12	5 599	5 602	-4.55	97.4	-	0.00
13	6 114	6 117	-5.38	97.4	-	0.00
2	1 484	1 495	7.49	97.4	-	0.00
3	2 630	2 637	2.39	97.4	-	0.00
4	3 040	3 046	1.08	97.4	-	0.00
5	2 487	2 494	2.90	97.4	-	0.00
6	2 966	2 972	1.30	97.4	-	0.00
7	3 424	3 429	0.00	97.4	-	0.00
8	4 283	4 287	-2.06	97.4	-	0.00
9	4 675	4 679	-2.87	97.4	-	0.00
Sum			12.25			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 417	3 420	0.02	97.4	-	0.00
10	4 569	4 573	-2.66	97.4	-	0.00
11	4 572	4 576	-2.66	97.4	-	0.00
12	5 599	5 602	-4.55	97.4	-	0.00
13	6 114	6 117	-5.38	97.4	-	0.00
2	1 484	1 495	7.49	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	2 630	2 637	2.39	97.4	-	0.00
4	3 040	3 046	1.08	97.4	-	0.00
5	2 487	2 494	2.90	97.4	-	0.00
6	2 966	2 972	1.30	97.4	-	0.00
7	3 424	3 429	0.00	97.4	-	0.00
8	4 283	4 287	-2.06	97.4	-	0.00
9	4 675	4 679	-2.87	97.4	-	0.00
Sum			12.25			

- Data undefined due to calculation with octave data

Noise sensitive area: F Avotkalni (A)

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 383	3 385	0.12	97.4	-	0.00
10	4 292	4 296	-2.08	97.4	-	0.00
11	4 167	4 171	-1.80	97.4	-	0.00
12	5 110	5 114	-3.70	97.4	-	0.00
13	5 708	5 711	-4.73	97.4	-	0.00
2	1 583	1 593	6.93	97.4	-	0.00
3	2 797	2 802	1.84	97.4	-	0.00
4	2 998	3 003	1.21	97.4	-	0.00
5	2 349	2 356	3.41	97.4	-	0.00
6	2 513	2 520	2.80	97.4	-	0.00
7	3 096	3 101	0.92	97.4	-	0.00
8	3 518	3 523	-0.25	97.4	-	0.00
9	4 027	4 031	-1.49	97.4	-	0.00
Sum			12.51			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 383	3 385	0.12	97.4	-	0.00
10	4 292	4 296	-2.08	97.4	-	0.00
11	4 167	4 171	-1.80	97.4	-	0.00
12	5 110	5 114	-3.70	97.4	-	0.00
13	5 708	5 711	-4.73	97.4	-	0.00
2	1 583	1 593	6.93	97.4	-	0.00
3	2 797	2 802	1.84	97.4	-	0.00
4	2 998	3 003	1.21	97.4	-	0.00
5	2 349	2 356	3.41	97.4	-	0.00
6	2 513	2 520	2.80	97.4	-	0.00
7	3 096	3 101	0.92	97.4	-	0.00
8	3 518	3 523	-0.25	97.4	-	0.00
9	4 027	4 031	-1.49	97.4	-	0.00
Sum			12.51			

- Data undefined due to calculation with octave data

Noise sensitive area: G Avotkalni (B)

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 417	3 420	0.02	97.4	-	0.00
10	4 355	4 359	-2.21	97.4	-	0.00
11	4 242	4 246	-1.97	97.4	-	0.00
12	5 194	5 198	-3.85	97.4	-	0.00
13	5 785	5 788	-4.86	97.4	-	0.00
2	1 586	1 596	6.91	97.4	-	0.00
3	2 806	2 812	1.81	97.4	-	0.00
4	3 031	3 037	1.11	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	2 390	2 397	3.26	97.4	-	0.00
6	2 588	2 595	2.54	97.4	-	0.00
7	3 161	3 166	0.73	97.4	-	0.00
8	3 622	3 627	-0.52	97.4	-	0.00
9	4 123	4 128	-1.71	97.4	-	0.00
Sum			12.39			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 417	3 420	0.02	97.4	-	0.00
10	4 355	4 359	-2.21	97.4	-	0.00
11	4 242	4 246	-1.97	97.4	-	0.00
12	5 194	5 198	-3.85	97.4	-	0.00
13	5 785	5 788	-4.86	97.4	-	0.00
2	1 586	1 596	6.91	97.4	-	0.00
3	2 806	2 812	1.81	97.4	-	0.00
4	3 031	3 037	1.11	97.4	-	0.00
5	2 390	2 397	3.26	97.4	-	0.00
6	2 588	2 595	2.54	97.4	-	0.00
7	3 161	3 166	0.73	97.4	-	0.00
8	3 622	3 627	-0.52	97.4	-	0.00
9	4 123	4 128	-1.71	97.4	-	0.00
Sum			12.39			

- Data undefined due to calculation with octave data

Noise sensitive area: H Avotkalni 1

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 505	3 508	-0.21	97.4	-	0.00
10	4 406	4 409	-2.32	97.4	-	0.00
11	4 272	4 276	-2.03	97.4	-	0.00
12	5 207	5 210	-3.87	97.4	-	0.00
13	5 811	5 814	-4.90	97.4	-	0.00
2	1 705	1 714	6.27	97.4	-	0.00
3	2 920	2 925	1.45	97.4	-	0.00
4	3 121	3 126	0.85	97.4	-	0.00
5	2 471	2 478	2.96	97.4	-	0.00
6	2 619	2 626	2.43	97.4	-	0.00
7	3 209	3 214	0.59	97.4	-	0.00
8	3 580	3 585	-0.41	97.4	-	0.00
9	4 107	4 111	-1.67	97.4	-	0.00
Sum			12.10			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 505	3 508	-0.21	97.4	-	0.00
10	4 406	4 409	-2.32	97.4	-	0.00
11	4 272	4 276	-2.03	97.4	-	0.00
12	5 207	5 210	-3.87	97.4	-	0.00
13	5 811	5 814	-4.90	97.4	-	0.00
2	1 705	1 714	6.27	97.4	-	0.00
3	2 920	2 925	1.45	97.4	-	0.00
4	3 121	3 126	0.85	97.4	-	0.00
5	2 471	2 478	2.96	97.4	-	0.00
6	2 619	2 626	2.43	97.4	-	0.00
7	3 209	3 214	0.59	97.4	-	0.00
8	3 580	3 585	-0.41	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	4 107	4 111	-1.67	97.4	-	0.00
Sum			12.10			

- Data undefined due to calculation with octave data

Noise sensitive area: I Bez nosaukuma (A)

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 108	4 109	-1.67	97.4	-	0.00
10	4 040	4 044	-1.52	97.4	-	0.00
11	3 542	3 546	-0.31	97.4	-	0.00
12	3 944	3 948	-1.30	97.4	-	0.00
13	4 710	4 713	-2.94	97.4	-	0.00
2	3 492	3 496	-0.18	97.4	-	0.00
3	4 187	4 190	-1.85	97.4	-	0.00
4	3 859	3 863	-1.10	97.4	-	0.00
5	3 342	3 346	0.22	97.4	-	0.00
6	2 598	2 603	2.51	97.4	-	0.00
7	3 175	3 179	0.69	97.4	-	0.00
8	1 695	1 705	6.32	97.4	-	0.00
9	2 545	2 551	2.69	97.4	-	0.00
Sum			12.07			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 108	4 109	-1.67	97.4	-	0.00
10	4 040	4 044	-1.52	97.4	-	0.00
11	3 542	3 546	-0.31	97.4	-	0.00
12	3 944	3 948	-1.30	97.4	-	0.00
13	4 710	4 713	-2.94	97.4	-	0.00
2	3 492	3 496	-0.18	97.4	-	0.00
3	4 187	4 190	-1.85	97.4	-	0.00
4	3 859	3 863	-1.10	97.4	-	0.00
5	3 342	3 346	0.22	97.4	-	0.00
6	2 598	2 603	2.51	97.4	-	0.00
7	3 175	3 179	0.69	97.4	-	0.00
8	1 695	1 705	6.32	97.4	-	0.00
9	2 545	2 551	2.69	97.4	-	0.00
Sum			12.07			

- Data undefined due to calculation with octave data

Noise sensitive area: J Bez nosaukuma (B)

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 841	3 843	-1.05	97.4	-	0.00
10	5 063	5 067	-3.61	97.4	-	0.00
11	5 105	5 109	-3.69	97.4	-	0.00
12	6 147	6 150	-5.43	97.4	-	0.00
13	6 638	6 641	-6.16	97.4	-	0.00
2	1 948	1 957	5.08	97.4	-	0.00
3	2 991	2 997	1.23	97.4	-	0.00
4	3 477	3 483	-0.14	97.4	-	0.00
5	2 975	2 981	1.28	97.4	-	0.00
6	3 525	3 530	-0.27	97.4	-	0.00
7	3 946	3 951	-1.30	97.4	-	0.00
8	4 877	4 881	-3.26	97.4	-	0.00
9	5 257	5 261	-3.96	97.4	-	0.00
Sum			10.64			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 841	3 843	-1.05	97.4	-	0.00
10	5 063	5 067	-3.61	97.4	-	0.00
11	5 105	5 109	-3.69	97.4	-	0.00
12	6 147	6 150	-5.43	97.4	-	0.00
13	6 638	6 641	-6.16	97.4	-	0.00
2	1 948	1 957	5.08	97.4	-	0.00
3	2 991	2 997	1.23	97.4	-	0.00
4	3 477	3 483	-0.14	97.4	-	0.00
5	2 975	2 981	1.28	97.4	-	0.00
6	3 525	3 530	-0.27	97.4	-	0.00
7	3 946	3 951	-1.30	97.4	-	0.00
8	4 877	4 881	-3.26	97.4	-	0.00
9	5 257	5 261	-3.96	97.4	-	0.00
Sum			10.64			

- Data undefined due to calculation with octave data

Noise sensitive area: K Bezdeligas Ligzda

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 904	1 909	5.31	97.4	-	0.00
10	2 842	2 848	1.69	97.4	-	0.00
11	3 413	3 418	0.03	97.4	-	0.00
12	4 286	4 290	-2.06	97.4	-	0.00
13	4 206	4 210	-1.89	97.4	-	0.00
2	3 112	3 117	0.87	97.4	-	0.00
3	1 938	1 946	5.13	97.4	-	0.00
4	2 115	2 123	4.35	97.4	-	0.00
5	2 682	2 688	2.22	97.4	-	0.00
6	3 389	3 394	0.09	97.4	-	0.00
7	2 926	2 932	1.43	97.4	-	0.00
8	4 988	4 992	-3.47	97.4	-	0.00
9	4 581	4 585	-2.68	97.4	-	0.00
Sum			12.88			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 904	1 909	5.31	97.4	-	0.00
10	2 842	2 848	1.69	97.4	-	0.00
11	3 413	3 418	0.03	97.4	-	0.00
12	4 286	4 290	-2.06	97.4	-	0.00
13	4 206	4 210	-1.89	97.4	-	0.00
2	3 112	3 117	0.87	97.4	-	0.00
3	1 938	1 946	5.13	97.4	-	0.00
4	2 115	2 123	4.35	97.4	-	0.00
5	2 682	2 688	2.22	97.4	-	0.00
6	3 389	3 394	0.09	97.4	-	0.00
7	2 926	2 932	1.43	97.4	-	0.00
8	4 988	4 992	-3.47	97.4	-	0.00
9	4 581	4 585	-2.68	97.4	-	0.00
Sum			12.88			

- Data undefined due to calculation with octave data

Noise sensitive area: L Birztaļinas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 040	3 043	1.09	97.4	-	0.00
10	2 188	2 194	4.05	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	2 634	2 640	2.38	97.4	-	0.00
12	2 614	2 620	2.45	97.4	-	0.00
13	2 003	2 010	4.84	97.4	-	0.00
2	4 975	4 978	-3.45	97.4	-	0.00
3	3 897	3 901	-1.19	97.4	-	0.00
4	3 417	3 422	0.02	97.4	-	0.00
5	4 016	4 020	-1.46	97.4	-	0.00
6	3 994	3 998	-1.41	97.4	-	0.00
7	3 328	3 333	0.26	97.4	-	0.00
8	4 589	4 592	-2.70	97.4	-	0.00
9	3 794	3 798	-0.94	97.4	-	0.00
Sum			12.15			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 040	3 043	1.09	97.4	-	0.00
10	2 188	2 194	4.05	97.4	-	0.00
11	2 634	2 640	2.38	97.4	-	0.00
12	2 614	2 620	2.45	97.4	-	0.00
13	2 003	2 010	4.84	97.4	-	0.00
2	4 975	4 978	-3.45	97.4	-	0.00
3	3 897	3 901	-1.19	97.4	-	0.00
4	3 417	3 422	0.02	97.4	-	0.00
5	4 016	4 020	-1.46	97.4	-	0.00
6	3 994	3 998	-1.41	97.4	-	0.00
7	3 328	3 333	0.26	97.4	-	0.00
8	4 589	4 592	-2.70	97.4	-	0.00
9	3 794	3 798	-0.94	97.4	-	0.00
Sum			12.15			

- Data undefined due to calculation with octave data

Noise sensitive area: M Birzuli

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 521	2 524	2.79	97.4	-	0.00
10	1 362	1 374	8.24	97.4	-	0.00
11	1 711	1 720	6.24	97.4	-	0.00
12	1 677	1 687	6.41	97.4	-	0.00
13	1 172	1 185	9.55	97.4	-	0.00
2	4 390	4 394	-2.29	97.4	-	0.00
3	3 447	3 451	-0.06	97.4	-	0.00
4	2 862	2 867	1.63	97.4	-	0.00
5	3 381	3 386	0.12	97.4	-	0.00
6	3 196	3 201	0.63	97.4	-	0.00
7	2 557	2 563	2.65	97.4	-	0.00
8	3 635	3 640	-0.55	97.4	-	0.00
9	2 833	2 838	1.72	97.4	-	0.00
Sum			15.51			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 521	2 524	2.79	97.4	-	0.00
10	1 362	1 374	8.24	97.4	-	0.00
11	1 711	1 720	6.24	97.4	-	0.00
12	1 677	1 687	6.41	97.4	-	0.00
13	1 172	1 185	9.55	97.4	-	0.00
2	4 390	4 394	-2.29	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	3 447	3 451	-0.06	97.4	-	0.00
4	2 862	2 867	1.63	97.4	-	0.00
5	3 381	3 386	0.12	97.4	-	0.00
6	3 196	3 201	0.63	97.4	-	0.00
7	2 557	2 563	2.65	97.4	-	0.00
8	3 635	3 640	-0.55	97.4	-	0.00
9	2 833	2 838	1.72	97.4	-	0.00
Sum			15.51			

- Data undefined due to calculation with octave data

Noise sensitive area: N Caunites

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 399	4 400	-2.30	97.4	-	0.00
10	3 987	3 991	-1.40	97.4	-	0.00
11	3 406	3 410	0.05	97.4	-	0.00
12	3 520	3 524	-0.25	97.4	-	0.00
13	4 289	4 292	-2.07	97.4	-	0.00
2	4 197	4 200	-1.87	97.4	-	0.00
3	4 677	4 680	-2.87	97.4	-	0.00
4	4 225	4 229	-1.93	97.4	-	0.00
5	3 825	3 829	-1.01	97.4	-	0.00
6	2 950	2 954	1.36	97.4	-	0.00
7	3 385	3 389	0.11	97.4	-	0.00
8	1 420	1 431	7.88	97.4	-	0.00
9	2 190	2 196	4.04	97.4	-	0.00
Sum			12.45			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 399	4 400	-2.30	97.4	-	0.00
10	3 987	3 991	-1.40	97.4	-	0.00
11	3 406	3 410	0.05	97.4	-	0.00
12	3 520	3 524	-0.25	97.4	-	0.00
13	4 289	4 292	-2.07	97.4	-	0.00
2	4 197	4 200	-1.87	97.4	-	0.00
3	4 677	4 680	-2.87	97.4	-	0.00
4	4 225	4 229	-1.93	97.4	-	0.00
5	3 825	3 829	-1.01	97.4	-	0.00
6	2 950	2 954	1.36	97.4	-	0.00
7	3 385	3 389	0.11	97.4	-	0.00
8	1 420	1 431	7.88	97.4	-	0.00
9	2 190	2 196	4.04	97.4	-	0.00
Sum			12.45			

- Data undefined due to calculation with octave data

Noise sensitive area: O Cerini 2

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 020	2 025	4.77	97.4	-	0.00
10	3 430	3 435	-0.02	97.4	-	0.00
11	3 810	3 814	-0.98	97.4	-	0.00
12	4 872	4 876	-3.25	97.4	-	0.00
13	5 056	5 060	-3.60	97.4	-	0.00
2	1 856	1 865	5.51	97.4	-	0.00
3	1 243	1 257	9.03	97.4	-	0.00
4	1 897	1 906	5.32	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	2 044	2 052	4.65	97.4	-	0.00
6	2 971	2 977	1.29	97.4	-	0.00
7	2 847	2 853	1.68	97.4	-	0.00
8	4 760	4 764	-3.04	97.4	-	0.00
9	4 649	4 653	-2.82	97.4	-	0.00
Sum			14.38			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 020	2 025	4.77	97.4	-	0.00
10	3 430	3 435	-0.02	97.4	-	0.00
11	3 810	3 814	-0.98	97.4	-	0.00
12	4 872	4 876	-3.25	97.4	-	0.00
13	5 056	5 060	-3.60	97.4	-	0.00
2	1 856	1 865	5.51	97.4	-	0.00
3	1 243	1 257	9.03	97.4	-	0.00
4	1 897	1 906	5.32	97.4	-	0.00
5	2 044	2 052	4.65	97.4	-	0.00
6	2 971	2 977	1.29	97.4	-	0.00
7	2 847	2 853	1.68	97.4	-	0.00
8	4 760	4 764	-3.04	97.4	-	0.00
9	4 649	4 653	-2.82	97.4	-	0.00
Sum			14.38			

- Data undefined due to calculation with octave data

Noise sensitive area: P Drupas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 925	1 930	5.21	97.4	-	0.00
10	3 343	3 349	0.22	97.4	-	0.00
11	3 707	3 712	-0.73	97.4	-	0.00
12	4 775	4 779	-3.07	97.4	-	0.00
13	4 978	4 982	-3.45	97.4	-	0.00
2	1 710	1 720	6.24	97.4	-	0.00
3	1 116	1 131	9.97	97.4	-	0.00
4	1 782	1 792	5.87	97.4	-	0.00
5	1 904	1 913	5.28	97.4	-	0.00
6	2 833	2 839	1.72	97.4	-	0.00
7	2 725	2 732	2.07	97.4	-	0.00
8	4 622	4 626	-2.76	97.4	-	0.00
9	4 524	4 528	-2.56	97.4	-	0.00
Sum			15.01			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 925	1 930	5.21	97.4	-	0.00
10	3 343	3 349	0.22	97.4	-	0.00
11	3 707	3 712	-0.73	97.4	-	0.00
12	4 775	4 779	-3.07	97.4	-	0.00
13	4 978	4 982	-3.45	97.4	-	0.00
2	1 710	1 720	6.24	97.4	-	0.00
3	1 116	1 131	9.97	97.4	-	0.00
4	1 782	1 792	5.87	97.4	-	0.00
5	1 904	1 913	5.28	97.4	-	0.00
6	2 833	2 839	1.72	97.4	-	0.00
7	2 725	2 732	2.07	97.4	-	0.00
8	4 622	4 626	-2.76	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	4 524	4 528	-2.56	97.4	-	0.00
Sum			15.01			

- Data undefined due to calculation with octave data

Noise sensitive area: Q Dundagas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 332	2 336	3.49	97.4	-	0.00
10	3 710	3 715	-0.74	97.4	-	0.00
11	4 128	4 132	-1.72	97.4	-	0.00
12	5 172	5 175	-3.81	97.4	-	0.00
13	5 308	5 312	-4.05	97.4	-	0.00
2	2 271	2 279	3.71	97.4	-	0.00
3	1 630	1 641	6.66	97.4	-	0.00
4	2 254	2 262	3.78	97.4	-	0.00
5	2 453	2 460	3.02	97.4	-	0.00
6	3 375	3 380	0.13	97.4	-	0.00
7	3 214	3 220	0.57	97.4	-	0.00
8	5 161	5 165	-3.79	97.4	-	0.00
9	5 021	5 024	-3.53	97.4	-	0.00
Sum			12.78			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 332	2 336	3.49	97.4	-	0.00
10	3 710	3 715	-0.74	97.4	-	0.00
11	4 128	4 132	-1.72	97.4	-	0.00
12	5 172	5 175	-3.81	97.4	-	0.00
13	5 308	5 312	-4.05	97.4	-	0.00
2	2 271	2 279	3.71	97.4	-	0.00
3	1 630	1 641	6.66	97.4	-	0.00
4	2 254	2 262	3.78	97.4	-	0.00
5	2 453	2 460	3.02	97.4	-	0.00
6	3 375	3 380	0.13	97.4	-	0.00
7	3 214	3 220	0.57	97.4	-	0.00
8	5 161	5 165	-3.79	97.4	-	0.00
9	5 021	5 024	-3.53	97.4	-	0.00
Sum			12.78			

- Data undefined due to calculation with octave data

Noise sensitive area: R Duneni

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 843	3 845	-1.05	97.4	-	0.00
10	4 851	4 855	-3.21	97.4	-	0.00
11	4 763	4 767	-3.04	97.4	-	0.00
12	5 728	5 731	-4.77	97.4	-	0.00
13	6 308	6 311	-5.68	97.4	-	0.00
2	1 939	1 947	5.13	97.4	-	0.00
3	3 154	3 160	0.75	97.4	-	0.00
4	3 457	3 462	-0.09	97.4	-	0.00
5	2 838	2 844	1.70	97.4	-	0.00
6	3 112	3 117	0.87	97.4	-	0.00
7	3 664	3 669	-0.62	97.4	-	0.00
8	4 155	4 159	-1.78	97.4	-	0.00
9	4 665	4 669	-2.85	97.4	-	0.00
Sum			10.98			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 843	3 845	-1.05	97.4	-	0.00
10	4 851	4 855	-3.21	97.4	-	0.00
11	4 763	4 767	-3.04	97.4	-	0.00
12	5 728	5 731	-4.77	97.4	-	0.00
13	6 308	6 311	-5.68	97.4	-	0.00
2	1 939	1 947	5.13	97.4	-	0.00
3	3 154	3 160	0.75	97.4	-	0.00
4	3 457	3 462	-0.09	97.4	-	0.00
5	2 838	2 844	1.70	97.4	-	0.00
6	3 112	3 117	0.87	97.4	-	0.00
7	3 664	3 669	-0.62	97.4	-	0.00
8	4 155	4 159	-1.78	97.4	-	0.00
9	4 665	4 669	-2.85	97.4	-	0.00
Sum			10.98			

- Data undefined due to calculation with octave data

Noise sensitive area: S Eglites

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 638	4 639	-2.79	97.4	-	0.00
10	4 032	4 035	-1.50	97.4	-	0.00
11	3 420	3 424	0.01	97.4	-	0.00
12	3 333	3 337	0.25	97.4	-	0.00
13	4 080	4 083	-1.61	97.4	-	0.00
2	4 662	4 665	-2.84	97.4	-	0.00
3	5 022	5 025	-3.53	97.4	-	0.00
4	4 511	4 514	-2.54	97.4	-	0.00
5	4 183	4 187	-1.84	97.4	-	0.00
6	3 270	3 274	0.42	97.4	-	0.00
7	3 609	3 613	-0.48	97.4	-	0.00
8	1 543	1 553	7.15	97.4	-	0.00
9	2 137	2 143	4.26	97.4	-	0.00
Sum			12.05			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 638	4 639	-2.79	97.4	-	0.00
10	4 032	4 035	-1.50	97.4	-	0.00
11	3 420	3 424	0.01	97.4	-	0.00
12	3 333	3 337	0.25	97.4	-	0.00
13	4 080	4 083	-1.61	97.4	-	0.00
2	4 662	4 665	-2.84	97.4	-	0.00
3	5 022	5 025	-3.53	97.4	-	0.00
4	4 511	4 514	-2.54	97.4	-	0.00
5	4 183	4 187	-1.84	97.4	-	0.00
6	3 270	3 274	0.42	97.4	-	0.00
7	3 609	3 613	-0.48	97.4	-	0.00
8	1 543	1 553	7.15	97.4	-	0.00
9	2 137	2 143	4.26	97.4	-	0.00
Sum			12.05			

- Data undefined due to calculation with octave data

Noise sensitive area: T Einbluti

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 875	3 877	-1.13	97.4	-	0.00
10	3 764	3 768	-0.87	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	3 259	3 264	0.45	97.4	-	0.00
12	3 661	3 665	-0.61	97.4	-	0.00
13	4 425	4 429	-2.36	97.4	-	0.00
2	3 370	3 374	0.15	97.4	-	0.00
3	3 999	4 002	-1.42	97.4	-	0.00
4	3 640	3 644	-0.56	97.4	-	0.00
5	3 148	3 152	0.77	97.4	-	0.00
6	2 368	2 374	3.34	97.4	-	0.00
7	2 924	2 929	1.44	97.4	-	0.00
8	1 413	1 425	7.92	97.4	-	0.00
9	2 261	2 268	3.75	97.4	-	0.00
Sum			13.03			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 875	3 877	-1.13	97.4	-	0.00
10	3 764	3 768	-0.87	97.4	-	0.00
11	3 259	3 264	0.45	97.4	-	0.00
12	3 661	3 665	-0.61	97.4	-	0.00
13	4 425	4 429	-2.36	97.4	-	0.00
2	3 370	3 374	0.15	97.4	-	0.00
3	3 999	4 002	-1.42	97.4	-	0.00
4	3 640	3 644	-0.56	97.4	-	0.00
5	3 148	3 152	0.77	97.4	-	0.00
6	2 368	2 374	3.34	97.4	-	0.00
7	2 924	2 929	1.44	97.4	-	0.00
8	1 413	1 425	7.92	97.4	-	0.00
9	2 261	2 268	3.75	97.4	-	0.00
Sum			13.03			

- Data undefined due to calculation with octave data

Noise sensitive area: U Ilgupils

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 521	3 524	-0.25	97.4	-	0.00
10	3 564	3 569	-0.37	97.4	-	0.00
11	3 113	3 118	0.87	97.4	-	0.00
12	3 653	3 658	-0.59	97.4	-	0.00
13	4 399	4 403	-2.31	97.4	-	0.00
2	2 893	2 898	1.53	97.4	-	0.00
3	3 573	3 577	-0.39	97.4	-	0.00
4	3 260	3 265	0.45	97.4	-	0.00
5	2 730	2 736	2.06	97.4	-	0.00
6	2 015	2 023	4.78	97.4	-	0.00
7	2 620	2 626	2.43	97.4	-	0.00
8	1 481	1 493	7.50	97.4	-	0.00
9	2 277	2 285	3.69	97.4	-	0.00
Sum			13.49			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 521	3 524	-0.25	97.4	-	0.00
10	3 564	3 569	-0.37	97.4	-	0.00
11	3 113	3 118	0.87	97.4	-	0.00
12	3 653	3 658	-0.59	97.4	-	0.00
13	4 399	4 403	-2.31	97.4	-	0.00
2	2 893	2 898	1.53	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	3 573	3 577	-0.39	97.4	-	0.00
4	3 260	3 265	0.45	97.4	-	0.00
5	2 730	2 736	2.06	97.4	-	0.00
6	2 015	2 023	4.78	97.4	-	0.00
7	2 620	2 626	2.43	97.4	-	0.00
8	1 481	1 493	7.50	97.4	-	0.00
9	2 277	2 285	3.69	97.4	-	0.00
Sum			13.49			

- Data undefined due to calculation with octave data

Noise sensitive area: V Indrani

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 326	3 329	0.27	97.4	-	0.00
10	4 533	4 537	-2.58	97.4	-	0.00
11	4 574	4 578	-2.67	97.4	-	0.00
12	5 619	5 623	-4.59	97.4	-	0.00
13	6 107	6 110	-5.37	97.4	-	0.00
2	1 419	1 432	7.88	97.4	-	0.00
3	2 498	2 505	2.86	97.4	-	0.00
4	2 958	2 964	1.33	97.4	-	0.00
5	2 444	2 451	3.05	97.4	-	0.00
6	3 002	3 008	1.20	97.4	-	0.00
7	3 415	3 420	0.02	97.4	-	0.00
8	4 405	4 409	-2.32	97.4	-	0.00
9	4 753	4 756	-3.02	97.4	-	0.00
Sum			12.47			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 326	3 329	0.27	97.4	-	0.00
10	4 533	4 537	-2.58	97.4	-	0.00
11	4 574	4 578	-2.67	97.4	-	0.00
12	5 619	5 623	-4.59	97.4	-	0.00
13	6 107	6 110	-5.37	97.4	-	0.00
2	1 419	1 432	7.88	97.4	-	0.00
3	2 498	2 505	2.86	97.4	-	0.00
4	2 958	2 964	1.33	97.4	-	0.00
5	2 444	2 451	3.05	97.4	-	0.00
6	3 002	3 008	1.20	97.4	-	0.00
7	3 415	3 420	0.02	97.4	-	0.00
8	4 405	4 409	-2.32	97.4	-	0.00
9	4 753	4 756	-3.02	97.4	-	0.00
Sum			12.47			

- Data undefined due to calculation with octave data

Noise sensitive area: W Jaunauzinas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 707	3 710	-0.72	97.4	-	0.00
10	4 912	4 916	-3.33	97.4	-	0.00
11	4 945	4 949	-3.39	97.4	-	0.00
12	5 983	5 987	-5.18	97.4	-	0.00
13	6 480	6 483	-5.93	97.4	-	0.00
2	1 801	1 810	5.78	97.4	-	0.00
3	2 872	2 878	1.60	97.4	-	0.00
4	3 340	3 345	0.23	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	2 824	2 830	1.75	97.4	-	0.00
6	3 358	3 363	0.18	97.4	-	0.00
7	3 788	3 793	-0.93	97.4	-	0.00
8	4 703	4 707	-2.93	97.4	-	0.00
9	5 086	5 089	-3.65	97.4	-	0.00
Sum			11.10			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 707	3 710	-0.72	97.4	-	0.00
10	4 912	4 916	-3.33	97.4	-	0.00
11	4 945	4 949	-3.39	97.4	-	0.00
12	5 983	5 987	-5.18	97.4	-	0.00
13	6 480	6 483	-5.93	97.4	-	0.00
2	1 801	1 810	5.78	97.4	-	0.00
3	2 872	2 878	1.60	97.4	-	0.00
4	3 340	3 345	0.23	97.4	-	0.00
5	2 824	2 830	1.75	97.4	-	0.00
6	3 358	3 363	0.18	97.4	-	0.00
7	3 788	3 793	-0.93	97.4	-	0.00
8	4 703	4 707	-2.93	97.4	-	0.00
9	5 086	5 089	-3.65	97.4	-	0.00
Sum			11.10			

- Data undefined due to calculation with octave data

Noise sensitive area: X Jaunjeceni

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 162	1 169	9.67	97.4	-	0.00
10	2 173	2 180	4.11	97.4	-	0.00
11	2 714	2 720	2.11	97.4	-	0.00
12	3 643	3 648	-0.57	97.4	-	0.00
13	3 649	3 654	-0.58	97.4	-	0.00
2	2 589	2 595	2.54	97.4	-	0.00
3	1 367	1 379	8.21	97.4	-	0.00
4	1 400	1 412	8.00	97.4	-	0.00
5	2 009	2 017	4.81	97.4	-	0.00
6	2 659	2 665	2.30	97.4	-	0.00
7	2 181	2 188	4.08	97.4	-	0.00
8	4 243	4 247	-1.97	97.4	-	0.00
9	3 850	3 854	-1.07	97.4	-	0.00
Sum			15.87			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 162	1 169	9.67	97.4	-	0.00
10	2 173	2 180	4.11	97.4	-	0.00
11	2 714	2 720	2.11	97.4	-	0.00
12	3 643	3 648	-0.57	97.4	-	0.00
13	3 649	3 654	-0.58	97.4	-	0.00
2	2 589	2 595	2.54	97.4	-	0.00
3	1 367	1 379	8.21	97.4	-	0.00
4	1 400	1 412	8.00	97.4	-	0.00
5	2 009	2 017	4.81	97.4	-	0.00
6	2 659	2 665	2.30	97.4	-	0.00
7	2 181	2 188	4.08	97.4	-	0.00
8	4 243	4 247	-1.97	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	3 850	3 854	-1.07	97.4	-	0.00
Sum			15.87			

- Data undefined due to calculation with octave data

Noise sensitive area: Y Jaunkastanas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 840	1 846	5.61	97.4	-	0.00
10	3 264	3 269	0.44	97.4	-	0.00
11	3 569	3 574	-0.38	97.4	-	0.00
12	4 653	4 657	-2.83	97.4	-	0.00
13	4 915	4 919	-3.34	97.4	-	0.00
2	1 313	1 326	8.56	97.4	-	0.00
3	934	952	11.49	97.4	-	0.00
4	1 624	1 635	6.69	97.4	-	0.00
5	1 618	1 629	6.72	97.4	-	0.00
6	2 548	2 555	2.68	97.4	-	0.00
7	2 520	2 527	2.78	97.4	-	0.00
8	4 333	4 338	-2.17	97.4	-	0.00
9	4 293	4 298	-2.08	97.4	-	0.00
Sum			16.26			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 840	1 846	5.61	97.4	-	0.00
10	3 264	3 269	0.44	97.4	-	0.00
11	3 569	3 574	-0.38	97.4	-	0.00
12	4 653	4 657	-2.83	97.4	-	0.00
13	4 915	4 919	-3.34	97.4	-	0.00
2	1 313	1 326	8.56	97.4	-	0.00
3	934	952	11.49	97.4	-	0.00
4	1 624	1 635	6.69	97.4	-	0.00
5	1 618	1 629	6.72	97.4	-	0.00
6	2 548	2 555	2.68	97.4	-	0.00
7	2 520	2 527	2.78	97.4	-	0.00
8	4 333	4 338	-2.17	97.4	-	0.00
9	4 293	4 298	-2.08	97.4	-	0.00
Sum			16.26			

- Data undefined due to calculation with octave data

Noise sensitive area: Z Jaunspringi

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 539	4 540	-2.59	97.4	-	0.00
10	3 126	3 130	0.83	97.4	-	0.00
11	2 996	3 000	1.22	97.4	-	0.00
12	2 006	2 014	4.83	97.4	-	0.00
13	1 477	1 487	7.54	97.4	-	0.00
2	6 174	6 177	-5.47	97.4	-	0.00
3	5 467	5 470	-4.33	97.4	-	0.00
4	4 803	4 806	-3.12	97.4	-	0.00
5	5 154	5 157	-3.78	97.4	-	0.00
6	4 622	4 625	-2.76	97.4	-	0.00
7	4 155	4 159	-1.78	97.4	-	0.00
8	4 100	4 104	-1.65	97.4	-	0.00
9	3 293	3 298	0.36	97.4	-	0.00
Sum			12.13			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 539	4 540	-2.59	97.4	-	0.00
10	3 126	3 130	0.83	97.4	-	0.00
11	2 996	3 000	1.22	97.4	-	0.00
12	2 006	2 014	4.83	97.4	-	0.00
13	1 477	1 487	7.54	97.4	-	0.00
2	6 174	6 177	-5.47	97.4	-	0.00
3	5 467	5 470	-4.33	97.4	-	0.00
4	4 803	4 806	-3.12	97.4	-	0.00
5	5 154	5 157	-3.78	97.4	-	0.00
6	4 622	4 625	-2.76	97.4	-	0.00
7	4 155	4 159	-1.78	97.4	-	0.00
8	4 100	4 104	-1.65	97.4	-	0.00
9	3 293	3 298	0.36	97.4	-	0.00
Sum			12.13			

- Data undefined due to calculation with octave data

Noise sensitive area: AA Jaunterces

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 611	1 616	6.79	97.4	-	0.00
10	2 190	2 198	4.04	97.4	-	0.00
11	2 796	2 802	1.84	97.4	-	0.00
12	3 581	3 585	-0.41	97.4	-	0.00
13	3 442	3 447	-0.05	97.4	-	0.00
2	3 251	3 256	0.47	97.4	-	0.00
3	2 028	2 036	4.73	97.4	-	0.00
4	1 933	1 941	5.15	97.4	-	0.00
5	2 583	2 590	2.56	97.4	-	0.00
6	3 107	3 113	0.88	97.4	-	0.00
7	2 540	2 547	2.71	97.4	-	0.00
8	4 537	4 541	-2.59	97.4	-	0.00
9	4 033	4 037	-1.50	97.4	-	0.00
Sum			13.85			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 611	1 616	6.79	97.4	-	0.00
10	2 190	2 198	4.04	97.4	-	0.00
11	2 796	2 802	1.84	97.4	-	0.00
12	3 581	3 585	-0.41	97.4	-	0.00
13	3 442	3 447	-0.05	97.4	-	0.00
2	3 251	3 256	0.47	97.4	-	0.00
3	2 028	2 036	4.73	97.4	-	0.00
4	1 933	1 941	5.15	97.4	-	0.00
5	2 583	2 590	2.56	97.4	-	0.00
6	3 107	3 113	0.88	97.4	-	0.00
7	2 540	2 547	2.71	97.4	-	0.00
8	4 537	4 541	-2.59	97.4	-	0.00
9	4 033	4 037	-1.50	97.4	-	0.00
Sum			13.85			

- Data undefined due to calculation with octave data

Noise sensitive area: AB Jaunto šeni

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 633	3 635	-0.54	97.4	-	0.00
10	2 280	2 286	3.68	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	1 844	1 852	5.58	97.4	-	0.00
12	803	822	12.79	97.4	-	0.00
13	1 168	1 181	9.59	97.4	-	0.00
2	4 917	4 920	-3.34	97.4	-	0.00
3	4 477	4 480	-2.47	97.4	-	0.00
4	3 787	3 791	-0.92	97.4	-	0.00
5	3 956	3 960	-1.32	97.4	-	0.00
6	3 239	3 244	0.51	97.4	-	0.00
7	2 940	2 945	1.39	97.4	-	0.00
8	2 405	2 411	3.20	97.4	-	0.00
9	1 642	1 651	6.61	97.4	-	0.00
Sum			16.69			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 633	3 635	-0.54	97.4	-	0.00
10	2 280	2 286	3.68	97.4	-	0.00
11	1 844	1 852	5.58	97.4	-	0.00
12	803	822	12.79	97.4	-	0.00
13	1 168	1 181	9.59	97.4	-	0.00
2	4 917	4 920	-3.34	97.4	-	0.00
3	4 477	4 480	-2.47	97.4	-	0.00
4	3 787	3 791	-0.92	97.4	-	0.00
5	3 956	3 960	-1.32	97.4	-	0.00
6	3 239	3 244	0.51	97.4	-	0.00
7	2 940	2 945	1.39	97.4	-	0.00
8	2 405	2 411	3.20	97.4	-	0.00
9	1 642	1 651	6.61	97.4	-	0.00
Sum			16.69			

- Data undefined due to calculation with octave data

Noise sensitive area: AC Jaunupites

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 163	3 166	0.73	97.4	-	0.00
10	4 420	4 424	-2.35	97.4	-	0.00
11	4 502	4 506	-2.52	97.4	-	0.00
12	5 563	5 567	-4.49	97.4	-	0.00
13	6 020	6 023	-5.23	97.4	-	0.00
2	1 316	1 329	8.54	97.4	-	0.00
3	2 300	2 308	3.60	97.4	-	0.00
4	2 806	2 813	1.81	97.4	-	0.00
5	2 339	2 347	3.45	97.4	-	0.00
6	2 976	2 982	1.27	97.4	-	0.00
7	3 337	3 343	0.23	97.4	-	0.00
8	4 466	4 470	-2.45	97.4	-	0.00
9	4 762	4 766	-3.04	97.4	-	0.00
Sum			12.92			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 163	3 166	0.73	97.4	-	0.00
10	4 420	4 424	-2.35	97.4	-	0.00
11	4 502	4 506	-2.52	97.4	-	0.00
12	5 563	5 567	-4.49	97.4	-	0.00
13	6 020	6 023	-5.23	97.4	-	0.00
2	1 316	1 329	8.54	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	2 300	2 308	3.60	97.4	-	0.00
4	2 806	2 813	1.81	97.4	-	0.00
5	2 339	2 347	3.45	97.4	-	0.00
6	2 976	2 982	1.27	97.4	-	0.00
7	3 337	3 343	0.23	97.4	-	0.00
8	4 466	4 470	-2.45	97.4	-	0.00
9	4 762	4 766	-3.04	97.4	-	0.00
Sum			12.92			

- Data undefined due to calculation with octave data

Noise sensitive area: AD Jemekli

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 887	3 889	-1.16	97.4	-	0.00
10	2 773	2 779	1.92	97.4	-	0.00
11	3 045	3 050	1.07	97.4	-	0.00
12	2 627	2 633	2.40	97.4	-	0.00
13	1 869	1 878	5.45	97.4	-	0.00
2	5 789	5 791	-4.86	97.4	-	0.00
3	4 790	4 793	-3.09	97.4	-	0.00
4	4 244	4 248	-1.97	97.4	-	0.00
5	4 788	4 792	-3.09	97.4	-	0.00
6	4 601	4 605	-2.72	97.4	-	0.00
7	3 970	3 974	-1.36	97.4	-	0.00
8	4 830	4 834	-3.17	97.4	-	0.00
9	3 986	3 990	-1.39	97.4	-	0.00
Sum			11.23			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 887	3 889	-1.16	97.4	-	0.00
10	2 773	2 779	1.92	97.4	-	0.00
11	3 045	3 050	1.07	97.4	-	0.00
12	2 627	2 633	2.40	97.4	-	0.00
13	1 869	1 878	5.45	97.4	-	0.00
2	5 789	5 791	-4.86	97.4	-	0.00
3	4 790	4 793	-3.09	97.4	-	0.00
4	4 244	4 248	-1.97	97.4	-	0.00
5	4 788	4 792	-3.09	97.4	-	0.00
6	4 601	4 605	-2.72	97.4	-	0.00
7	3 970	3 974	-1.36	97.4	-	0.00
8	4 830	4 834	-3.17	97.4	-	0.00
9	3 986	3 990	-1.39	97.4	-	0.00
Sum			11.23			

- Data undefined due to calculation with octave data

Noise sensitive area: AE Kalnmalas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 642	1 648	6.62	97.4	-	0.00
10	3 033	3 039	1.10	97.4	-	0.00
11	3 439	3 444	-0.04	97.4	-	0.00
12	4 488	4 492	-2.49	97.4	-	0.00
13	4 649	4 653	-2.82	97.4	-	0.00
2	1 859	1 868	5.50	97.4	-	0.00
3	977	994	11.11	97.4	-	0.00
4	1 567	1 578	7.01	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	1 826	1 835	5.66	97.4	-	0.00
6	2 729	2 736	2.06	97.4	-	0.00
7	2 530	2 537	2.74	97.4	-	0.00
8	4 505	4 509	-2.53	97.4	-	0.00
9	4 337	4 341	-2.17	97.4	-	0.00
Sum			15.77			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 642	1 648	6.62	97.4	-	0.00
10	3 033	3 039	1.10	97.4	-	0.00
11	3 439	3 444	-0.04	97.4	-	0.00
12	4 488	4 492	-2.49	97.4	-	0.00
13	4 649	4 653	-2.82	97.4	-	0.00
2	1 859	1 868	5.50	97.4	-	0.00
3	977	994	11.11	97.4	-	0.00
4	1 567	1 578	7.01	97.4	-	0.00
5	1 826	1 835	5.66	97.4	-	0.00
6	2 729	2 736	2.06	97.4	-	0.00
7	2 530	2 537	2.74	97.4	-	0.00
8	4 505	4 509	-2.53	97.4	-	0.00
9	4 337	4 341	-2.17	97.4	-	0.00
Sum			15.77			

- Data undefined due to calculation with octave data

Noise sensitive area: AF Kardes

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 836	3 838	-1.04	97.4	-	0.00
10	3 066	3 071	1.01	97.4	-	0.00
11	2 445	2 451	3.06	97.4	-	0.00
12	2 306	2 313	3.58	97.4	-	0.00
13	3 058	3 063	1.03	97.4	-	0.00
2	4 221	4 224	-1.92	97.4	-	0.00
3	4 353	4 356	-2.21	97.4	-	0.00
4	3 771	3 774	-0.88	97.4	-	0.00
5	3 560	3 564	-0.36	97.4	-	0.00
6	2 630	2 636	2.40	97.4	-	0.00
7	2 821	2 826	1.76	97.4	-	0.00
8	866	883	12.16	97.4	-	0.00
9	1 155	1 168	9.68	97.4	-	0.00
Sum			15.97			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 836	3 838	-1.04	97.4	-	0.00
10	3 066	3 071	1.01	97.4	-	0.00
11	2 445	2 451	3.06	97.4	-	0.00
12	2 306	2 313	3.58	97.4	-	0.00
13	3 058	3 063	1.03	97.4	-	0.00
2	4 221	4 224	-1.92	97.4	-	0.00
3	4 353	4 356	-2.21	97.4	-	0.00
4	3 771	3 774	-0.88	97.4	-	0.00
5	3 560	3 564	-0.36	97.4	-	0.00
6	2 630	2 636	2.40	97.4	-	0.00
7	2 821	2 826	1.76	97.4	-	0.00
8	866	883	12.16	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	1 155	1 168	9.68	97.4	-	0.00
Sum			15.97			

- Data undefined due to calculation with octave data

Noise sensitive area: AG Kraukli (A)

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 461	3 464	-0.09	97.4	-	0.00
10	4 440	4 444	-2.39	97.4	-	0.00
11	4 346	4 350	-2.19	97.4	-	0.00
12	5 312	5 315	-4.06	97.4	-	0.00
13	5 891	5 894	-5.03	97.4	-	0.00
2	1 591	1 601	6.88	97.4	-	0.00
3	2 814	2 820	1.78	97.4	-	0.00
4	3 075	3 081	0.98	97.4	-	0.00
5	2 444	2 451	3.05	97.4	-	0.00
6	2 694	2 701	2.18	97.4	-	0.00
7	3 250	3 255	0.47	97.4	-	0.00
8	3 773	3 778	-0.89	97.4	-	0.00
9	4 261	4 265	-2.01	97.4	-	0.00
Sum			12.23			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 461	3 464	-0.09	97.4	-	0.00
10	4 440	4 444	-2.39	97.4	-	0.00
11	4 346	4 350	-2.19	97.4	-	0.00
12	5 312	5 315	-4.06	97.4	-	0.00
13	5 891	5 894	-5.03	97.4	-	0.00
2	1 591	1 601	6.88	97.4	-	0.00
3	2 814	2 820	1.78	97.4	-	0.00
4	3 075	3 081	0.98	97.4	-	0.00
5	2 444	2 451	3.05	97.4	-	0.00
6	2 694	2 701	2.18	97.4	-	0.00
7	3 250	3 255	0.47	97.4	-	0.00
8	3 773	3 778	-0.89	97.4	-	0.00
9	4 261	4 265	-2.01	97.4	-	0.00
Sum			12.23			

- Data undefined due to calculation with octave data

Noise sensitive area: AH Kraukli (B)

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 482	3 485	-0.15	97.4	-	0.00
10	4 451	4 455	-2.41	97.4	-	0.00
11	4 351	4 355	-2.20	97.4	-	0.00
12	5 313	5 316	-4.06	97.4	-	0.00
13	5 896	5 899	-5.04	97.4	-	0.00
2	1 618	1 629	6.73	97.4	-	0.00
3	2 841	2 847	1.70	97.4	-	0.00
4	3 096	3 101	0.92	97.4	-	0.00
5	2 462	2 469	2.99	97.4	-	0.00
6	2 699	2 705	2.16	97.4	-	0.00
7	3 260	3 265	0.45	97.4	-	0.00
8	3 760	3 765	-0.86	97.4	-	0.00
9	4 254	4 258	-2.00	97.4	-	0.00
Sum			12.16			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 482	3 485	-0.15	97.4	-	0.00
10	4 451	4 455	-2.41	97.4	-	0.00
11	4 351	4 355	-2.20	97.4	-	0.00
12	5 313	5 316	-4.06	97.4	-	0.00
13	5 896	5 899	-5.04	97.4	-	0.00
2	1 618	1 629	6.73	97.4	-	0.00
3	2 841	2 847	1.70	97.4	-	0.00
4	3 096	3 101	0.92	97.4	-	0.00
5	2 462	2 469	2.99	97.4	-	0.00
6	2 699	2 705	2.16	97.4	-	0.00
7	3 260	3 265	0.45	97.4	-	0.00
8	3 760	3 765	-0.86	97.4	-	0.00
9	4 254	4 258	-2.00	97.4	-	0.00
Sum			12.16			

- Data undefined due to calculation with octave data

Noise sensitive area: AI Krivas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 294	3 296	0.36	97.4	-	0.00
10	2 296	2 302	3.62	97.4	-	0.00
11	2 665	2 671	2.28	97.4	-	0.00
12	2 478	2 485	2.93	97.4	-	0.00
13	1 797	1 806	5.80	97.4	-	0.00
2	5 216	5 218	-3.89	97.4	-	0.00
3	4 180	4 183	-1.83	97.4	-	0.00
4	3 661	3 665	-0.61	97.4	-	0.00
5	4 233	4 236	-1.95	97.4	-	0.00
6	4 128	4 132	-1.72	97.4	-	0.00
7	3 476	3 480	-0.14	97.4	-	0.00
8	4 564	4 568	-2.65	97.4	-	0.00
9	3 744	3 748	-0.82	97.4	-	0.00
Sum			12.16			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 294	3 296	0.36	97.4	-	0.00
10	2 296	2 302	3.62	97.4	-	0.00
11	2 665	2 671	2.28	97.4	-	0.00
12	2 478	2 485	2.93	97.4	-	0.00
13	1 797	1 806	5.80	97.4	-	0.00
2	5 216	5 218	-3.89	97.4	-	0.00
3	4 180	4 183	-1.83	97.4	-	0.00
4	3 661	3 665	-0.61	97.4	-	0.00
5	4 233	4 236	-1.95	97.4	-	0.00
6	4 128	4 132	-1.72	97.4	-	0.00
7	3 476	3 480	-0.14	97.4	-	0.00
8	4 564	4 568	-2.65	97.4	-	0.00
9	3 744	3 748	-0.82	97.4	-	0.00
Sum			12.16			

- Data undefined due to calculation with octave data

Noise sensitive area: AJ Krusteici

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 793	1 798	5.84	97.4	-	0.00
10	3 214	3 220	0.57	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	3 512	3 517	-0.23	97.4	-	0.00
12	4 597	4 601	-2.71	97.4	-	0.00
13	4 867	4 871	-3.24	97.4	-	0.00
2	1 250	1 263	8.99	97.4	-	0.00
3	878	897	12.02	97.4	-	0.00
4	1 567	1 578	7.01	97.4	-	0.00
5	1 549	1 560	7.11	97.4	-	0.00
6	2 478	2 485	2.93	97.4	-	0.00
7	2 457	2 464	3.01	97.4	-	0.00
8	4 263	4 268	-2.02	97.4	-	0.00
9	4 227	4 231	-1.94	97.4	-	0.00
Sum			16.64			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 793	1 798	5.84	97.4	-	0.00
10	3 214	3 220	0.57	97.4	-	0.00
11	3 512	3 517	-0.23	97.4	-	0.00
12	4 597	4 601	-2.71	97.4	-	0.00
13	4 867	4 871	-3.24	97.4	-	0.00
2	1 250	1 263	8.99	97.4	-	0.00
3	878	897	12.02	97.4	-	0.00
4	1 567	1 578	7.01	97.4	-	0.00
5	1 549	1 560	7.11	97.4	-	0.00
6	2 478	2 485	2.93	97.4	-	0.00
7	2 457	2 464	3.01	97.4	-	0.00
8	4 263	4 268	-2.02	97.4	-	0.00
9	4 227	4 231	-1.94	97.4	-	0.00
Sum			16.64			

- Data undefined due to calculation with octave data

Noise sensitive area: AK Krumini

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 260	3 263	0.45	97.4	-	0.00
10	4 573	4 577	-2.66	97.4	-	0.00
11	4 698	4 702	-2.92	97.4	-	0.00
12	5 773	5 776	-4.84	97.4	-	0.00
13	6 196	6 199	-5.51	97.4	-	0.00
2	1 525	1 537	7.24	97.4	-	0.00
3	2 357	2 364	3.38	97.4	-	0.00
4	2 923	2 929	1.44	97.4	-	0.00
5	2 520	2 527	2.78	97.4	-	0.00
6	3 227	3 232	0.54	97.4	-	0.00
7	3 536	3 541	-0.30	97.4	-	0.00
8	4 775	4 779	-3.07	97.4	-	0.00
9	5 034	5 037	-3.56	97.4	-	0.00
Sum			12.19			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 260	3 263	0.45	97.4	-	0.00
10	4 573	4 577	-2.66	97.4	-	0.00
11	4 698	4 702	-2.92	97.4	-	0.00
12	5 773	5 776	-4.84	97.4	-	0.00
13	6 196	6 199	-5.51	97.4	-	0.00
2	1 525	1 537	7.24	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	2 357	2 364	3.38	97.4	-	0.00
4	2 923	2 929	1.44	97.4	-	0.00
5	2 520	2 527	2.78	97.4	-	0.00
6	3 227	3 232	0.54	97.4	-	0.00
7	3 536	3 541	-0.30	97.4	-	0.00
8	4 775	4 779	-3.07	97.4	-	0.00
9	5 034	5 037	-3.56	97.4	-	0.00
Sum			12.19			

- Data undefined due to calculation with octave data

Noise sensitive area: AL Kudlei š i

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 276	3 279	0.41	97.4	-	0.00
10	4 680	4 684	-2.88	97.4	-	0.00
11	4 913	4 917	-3.33	97.4	-	0.00
12	6 004	6 007	-5.21	97.4	-	0.00
13	6 332	6 336	-5.71	97.4	-	0.00
2	1 948	1 958	5.08	97.4	-	0.00
3	2 341	2 348	3.44	97.4	-	0.00
4	3 004	3 010	1.19	97.4	-	0.00
5	2 779	2 786	1.89	97.4	-	0.00
6	3 621	3 626	-0.51	97.4	-	0.00
7	3 787	3 792	-0.93	97.4	-	0.00
8	5 304	5 307	-4.05	97.4	-	0.00
9	5 444	5 448	-4.29	97.4	-	0.00
Sum			11.27			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 276	3 279	0.41	97.4	-	0.00
10	4 680	4 684	-2.88	97.4	-	0.00
11	4 913	4 917	-3.33	97.4	-	0.00
12	6 004	6 007	-5.21	97.4	-	0.00
13	6 332	6 336	-5.71	97.4	-	0.00
2	1 948	1 958	5.08	97.4	-	0.00
3	2 341	2 348	3.44	97.4	-	0.00
4	3 004	3 010	1.19	97.4	-	0.00
5	2 779	2 786	1.89	97.4	-	0.00
6	3 621	3 626	-0.51	97.4	-	0.00
7	3 787	3 792	-0.93	97.4	-	0.00
8	5 304	5 307	-4.05	97.4	-	0.00
9	5 444	5 448	-4.29	97.4	-	0.00
Sum			11.27			

- Data undefined due to calculation with octave data

Noise sensitive area: AM Kuikules magazina

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 921	3 923	-1.24	97.4	-	0.00
10	3 791	3 795	-0.93	97.4	-	0.00
11	3 281	3 286	0.39	97.4	-	0.00
12	3 665	3 669	-0.62	97.4	-	0.00
13	4 431	4 435	-2.37	97.4	-	0.00
2	3 430	3 434	-0.01	97.4	-	0.00
3	4 052	4 056	-1.55	97.4	-	0.00
4	3 689	3 693	-0.68	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	3 201	3 205	0.62	97.4	-	0.00
6	2 414	2 421	3.17	97.4	-	0.00
7	2 965	2 970	1.31	97.4	-	0.00
8	1 415	1 426	7.91	97.4	-	0.00
9	2 265	2 272	3.74	97.4	-	0.00
Sum			12.96			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 921	3 923	-1.24	97.4	-	0.00
10	3 791	3 795	-0.93	97.4	-	0.00
11	3 281	3 286	0.39	97.4	-	0.00
12	3 665	3 669	-0.62	97.4	-	0.00
13	4 431	4 435	-2.37	97.4	-	0.00
2	3 430	3 434	-0.01	97.4	-	0.00
3	4 052	4 056	-1.55	97.4	-	0.00
4	3 689	3 693	-0.68	97.4	-	0.00
5	3 201	3 205	0.62	97.4	-	0.00
6	2 414	2 421	3.17	97.4	-	0.00
7	2 965	2 970	1.31	97.4	-	0.00
8	1 415	1 426	7.91	97.4	-	0.00
9	2 265	2 272	3.74	97.4	-	0.00
Sum			12.96			

- Data undefined due to calculation with octave data

Noise sensitive area: AN Kuikuli

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 702	3 704	-0.71	97.4	-	0.00
10	3 713	3 718	-0.74	97.4	-	0.00
11	3 247	3 252	0.48	97.4	-	0.00
12	3 746	3 751	-0.82	97.4	-	0.00
13	4 500	4 504	-2.51	97.4	-	0.00
2	3 070	3 074	1.00	97.4	-	0.00
3	3 759	3 763	-0.86	97.4	-	0.00
4	3 444	3 448	-0.05	97.4	-	0.00
5	2 916	2 922	1.46	97.4	-	0.00
6	2 194	2 201	4.03	97.4	-	0.00
7	2 792	2 797	1.86	97.4	-	0.00
8	1 537	1 548	7.18	97.4	-	0.00
9	2 358	2 365	3.38	97.4	-	0.00
Sum			13.04			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 702	3 704	-0.71	97.4	-	0.00
10	3 713	3 718	-0.74	97.4	-	0.00
11	3 247	3 252	0.48	97.4	-	0.00
12	3 746	3 751	-0.82	97.4	-	0.00
13	4 500	4 504	-2.51	97.4	-	0.00
2	3 070	3 074	1.00	97.4	-	0.00
3	3 759	3 763	-0.86	97.4	-	0.00
4	3 444	3 448	-0.05	97.4	-	0.00
5	2 916	2 922	1.46	97.4	-	0.00
6	2 194	2 201	4.03	97.4	-	0.00
7	2 792	2 797	1.86	97.4	-	0.00
8	1 537	1 548	7.18	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	2 358	2 365	3.38	97.4	-	0.00
Sum			13.04			

- Data undefined due to calculation with octave data

Noise sensitive area: AO Kilzumi

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 160	3 162	0.74	97.4	-	0.00
10	3 358	3 363	0.18	97.4	-	0.00
11	2 969	2 974	1.30	97.4	-	0.00
12	3 636	3 640	-0.55	97.4	-	0.00
13	4 354	4 358	-2.21	97.4	-	0.00
2	2 422	2 429	3.14	97.4	-	0.00
3	3 141	3 146	0.79	97.4	-	0.00
4	2 874	2 879	1.59	97.4	-	0.00
5	2 310	2 317	3.56	97.4	-	0.00
6	1 677	1 687	6.41	97.4	-	0.00
7	2 322	2 330	3.51	97.4	-	0.00
8	1 621	1 631	6.71	97.4	-	0.00
9	2 320	2 327	3.52	97.4	-	0.00
Sum			14.08			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 160	3 162	0.74	97.4	-	0.00
10	3 358	3 363	0.18	97.4	-	0.00
11	2 969	2 974	1.30	97.4	-	0.00
12	3 636	3 640	-0.55	97.4	-	0.00
13	4 354	4 358	-2.21	97.4	-	0.00
2	2 422	2 429	3.14	97.4	-	0.00
3	3 141	3 146	0.79	97.4	-	0.00
4	2 874	2 879	1.59	97.4	-	0.00
5	2 310	2 317	3.56	97.4	-	0.00
6	1 677	1 687	6.41	97.4	-	0.00
7	2 322	2 330	3.51	97.4	-	0.00
8	1 621	1 631	6.71	97.4	-	0.00
9	2 320	2 327	3.52	97.4	-	0.00
Sum			14.08			

- Data undefined due to calculation with octave data

Noise sensitive area: AP Lapskalni

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 182	2 187	4.08	97.4	-	0.00
10	3 535	3 541	-0.29	97.4	-	0.00
11	3 974	3 979	-1.37	97.4	-	0.00
12	5 005	5 009	-3.50	97.4	-	0.00
13	5 118	5 122	-3.71	97.4	-	0.00
2	2 319	2 326	3.53	97.4	-	0.00
3	1 553	1 564	7.08	97.4	-	0.00
4	2 138	2 146	4.25	97.4	-	0.00
5	2 397	2 405	3.23	97.4	-	0.00
6	3 306	3 312	0.32	97.4	-	0.00
7	3 102	3 108	0.90	97.4	-	0.00
8	5 083	5 087	-3.65	97.4	-	0.00
9	4 907	4 911	-3.32	97.4	-	0.00
Sum			13.10			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 182	2 187	4.08	97.4	-	0.00
10	3 535	3 541	-0.29	97.4	-	0.00
11	3 974	3 979	-1.37	97.4	-	0.00
12	5 005	5 009	-3.50	97.4	-	0.00
13	5 118	5 122	-3.71	97.4	-	0.00
2	2 319	2 326	3.53	97.4	-	0.00
3	1 553	1 564	7.08	97.4	-	0.00
4	2 138	2 146	4.25	97.4	-	0.00
5	2 397	2 405	3.23	97.4	-	0.00
6	3 306	3 312	0.32	97.4	-	0.00
7	3 102	3 108	0.90	97.4	-	0.00
8	5 083	5 087	-3.65	97.4	-	0.00
9	4 907	4 911	-3.32	97.4	-	0.00
Sum			13.10			

- Data undefined due to calculation with octave data

Noise sensitive area: AQ Leinieki

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 546	2 550	2.70	97.4	-	0.00
10	3 863	3 868	-1.11	97.4	-	0.00
11	4 326	4 331	-2.15	97.4	-	0.00
12	5 339	5 343	-4.11	97.4	-	0.00
13	5 415	5 419	-4.24	97.4	-	0.00
2	2 700	2 707	2.15	97.4	-	0.00
3	1 957	1 967	5.04	97.4	-	0.00
4	2 527	2 534	2.75	97.4	-	0.00
5	2 803	2 810	1.82	97.4	-	0.00
6	3 710	3 715	-0.74	97.4	-	0.00
7	3 489	3 494	-0.17	97.4	-	0.00
8	5 484	5 488	-4.36	97.4	-	0.00
9	5 291	5 295	-4.02	97.4	-	0.00
Sum			11.71			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 546	2 550	2.70	97.4	-	0.00
10	3 863	3 868	-1.11	97.4	-	0.00
11	4 326	4 331	-2.15	97.4	-	0.00
12	5 339	5 343	-4.11	97.4	-	0.00
13	5 415	5 419	-4.24	97.4	-	0.00
2	2 700	2 707	2.15	97.4	-	0.00
3	1 957	1 967	5.04	97.4	-	0.00
4	2 527	2 534	2.75	97.4	-	0.00
5	2 803	2 810	1.82	97.4	-	0.00
6	3 710	3 715	-0.74	97.4	-	0.00
7	3 489	3 494	-0.17	97.4	-	0.00
8	5 484	5 488	-4.36	97.4	-	0.00
9	5 291	5 295	-4.02	97.4	-	0.00
Sum			11.71			

- Data undefined due to calculation with octave data

Noise sensitive area: AR Lielkuikuli

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 763	3 766	-0.86	97.4	-	0.00
10	3 745	3 749	-0.82	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	3 268	3 273	0.43	97.4	-	0.00
12	3 742	3 746	-0.81	97.4	-	0.00
13	4 499	4 502	-2.51	97.4	-	0.00
2	3 157	3 162	0.74	97.4	-	0.00
3	3 836	3 839	-1.04	97.4	-	0.00
4	3 510	3 515	-0.23	97.4	-	0.00
5	2 990	2 996	1.23	97.4	-	0.00
6	2 254	2 261	3.78	97.4	-	0.00
7	2 843	2 848	1.69	97.4	-	0.00
8	1 518	1 528	7.29	97.4	-	0.00
9	2 349	2 355	3.41	97.4	-	0.00
Sum			12.97			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 763	3 766	-0.86	97.4	-	0.00
10	3 745	3 749	-0.82	97.4	-	0.00
11	3 268	3 273	0.43	97.4	-	0.00
12	3 742	3 746	-0.81	97.4	-	0.00
13	4 499	4 502	-2.51	97.4	-	0.00
2	3 157	3 162	0.74	97.4	-	0.00
3	3 836	3 839	-1.04	97.4	-	0.00
4	3 510	3 515	-0.23	97.4	-	0.00
5	2 990	2 996	1.23	97.4	-	0.00
6	2 254	2 261	3.78	97.4	-	0.00
7	2 843	2 848	1.69	97.4	-	0.00
8	1 518	1 528	7.29	97.4	-	0.00
9	2 349	2 355	3.41	97.4	-	0.00
Sum			12.97			

- Data undefined due to calculation with octave data

Noise sensitive area: AS Lielspringi

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 649	4 650	-2.81	97.4	-	0.00
10	3 272	3 277	0.41	97.4	-	0.00
11	3 235	3 240	0.52	97.4	-	0.00
12	2 334	2 341	3.47	97.4	-	0.00
13	1 688	1 697	6.36	97.4	-	0.00
2	6 372	6 374	-5.77	97.4	-	0.00
3	5 585	5 587	-4.53	97.4	-	0.00
4	4 941	4 944	-3.38	97.4	-	0.00
5	5 345	5 348	-4.12	97.4	-	0.00
6	4 885	4 888	-3.28	97.4	-	0.00
7	4 372	4 376	-2.25	97.4	-	0.00
8	4 509	4 513	-2.53	97.4	-	0.00
9	3 683	3 687	-0.67	97.4	-	0.00
Sum			11.22			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 649	4 650	-2.81	97.4	-	0.00
10	3 272	3 277	0.41	97.4	-	0.00
11	3 235	3 240	0.52	97.4	-	0.00
12	2 334	2 341	3.47	97.4	-	0.00
13	1 688	1 697	6.36	97.4	-	0.00
2	6 372	6 374	-5.77	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	5 585	5 587	-4.53	97.4	-	0.00
4	4 941	4 944	-3.38	97.4	-	0.00
5	5 345	5 348	-4.12	97.4	-	0.00
6	4 885	4 888	-3.28	97.4	-	0.00
7	4 372	4 376	-2.25	97.4	-	0.00
8	4 509	4 513	-2.53	97.4	-	0.00
9	3 683	3 687	-0.67	97.4	-	0.00
Sum			11.22			

- Data undefined due to calculation with octave data

Noise sensitive area: AT Liepavoti

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 874	3 877	-1.13	97.4	-	0.00
10	5 098	5 102	-3.68	97.4	-	0.00
11	5 141	5 145	-3.75	97.4	-	0.00
12	6 184	6 187	-5.49	97.4	-	0.00
13	6 674	6 677	-6.21	97.4	-	0.00
2	1 984	1 993	4.92	97.4	-	0.00
3	3 023	3 028	1.13	97.4	-	0.00
4	3 511	3 517	-0.23	97.4	-	0.00
5	3 010	3 016	1.17	97.4	-	0.00
6	3 561	3 566	-0.36	97.4	-	0.00
7	3 983	3 987	-1.39	97.4	-	0.00
8	4 912	4 915	-3.33	97.4	-	0.00
9	5 293	5 297	-4.03	97.4	-	0.00
Sum			10.53			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 874	3 877	-1.13	97.4	-	0.00
10	5 098	5 102	-3.68	97.4	-	0.00
11	5 141	5 145	-3.75	97.4	-	0.00
12	6 184	6 187	-5.49	97.4	-	0.00
13	6 674	6 677	-6.21	97.4	-	0.00
2	1 984	1 993	4.92	97.4	-	0.00
3	3 023	3 028	1.13	97.4	-	0.00
4	3 511	3 517	-0.23	97.4	-	0.00
5	3 010	3 016	1.17	97.4	-	0.00
6	3 561	3 566	-0.36	97.4	-	0.00
7	3 983	3 987	-1.39	97.4	-	0.00
8	4 912	4 915	-3.33	97.4	-	0.00
9	5 293	5 297	-4.03	97.4	-	0.00
Sum			10.53			

- Data undefined due to calculation with octave data

Noise sensitive area: AU Lojas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 021	2 026	4.77	97.4	-	0.00
10	3 074	3 080	0.98	97.4	-	0.00
11	3 625	3 630	-0.52	97.4	-	0.00
12	4 535	4 539	-2.59	97.4	-	0.00
13	4 488	4 492	-2.49	97.4	-	0.00
2	3 018	3 024	1.15	97.4	-	0.00
3	1 900	1 908	5.31	97.4	-	0.00
4	2 181	2 189	4.07	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	2 696	2 703	2.17	97.4	-	0.00
6	3 464	3 469	-0.11	97.4	-	0.00
7	3 050	3 055	1.05	97.4	-	0.00
8	5 118	5 121	-3.71	97.4	-	0.00
9	4 756	4 760	-3.03	97.4	-	0.00
Sum			12.63			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 021	2 026	4.77	97.4	-	0.00
10	3 074	3 080	0.98	97.4	-	0.00
11	3 625	3 630	-0.52	97.4	-	0.00
12	4 535	4 539	-2.59	97.4	-	0.00
13	4 488	4 492	-2.49	97.4	-	0.00
2	3 018	3 024	1.15	97.4	-	0.00
3	1 900	1 908	5.31	97.4	-	0.00
4	2 181	2 189	4.07	97.4	-	0.00
5	2 696	2 703	2.17	97.4	-	0.00
6	3 464	3 469	-0.11	97.4	-	0.00
7	3 050	3 055	1.05	97.4	-	0.00
8	5 118	5 121	-3.71	97.4	-	0.00
9	4 756	4 760	-3.03	97.4	-	0.00
Sum			12.63			

- Data undefined due to calculation with octave data

Noise sensitive area: AV Mazjesperi

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 730	4 731	-2.97	97.4	-	0.00
10	4 229	4 232	-1.94	97.4	-	0.00
11	3 630	3 633	-0.53	97.4	-	0.00
12	3 629	3 633	-0.53	97.4	-	0.00
13	4 387	4 390	-2.28	97.4	-	0.00
2	4 597	4 600	-2.71	97.4	-	0.00
3	5 047	5 050	-3.58	97.4	-	0.00
4	4 574	4 577	-2.66	97.4	-	0.00
5	4 198	4 201	-1.87	97.4	-	0.00
6	3 308	3 312	0.32	97.4	-	0.00
7	3 708	3 711	-0.73	97.4	-	0.00
8	1 679	1 687	6.41	97.4	-	0.00
9	2 369	2 375	3.34	97.4	-	0.00
Sum			11.50			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 730	4 731	-2.97	97.4	-	0.00
10	4 229	4 232	-1.94	97.4	-	0.00
11	3 630	3 633	-0.53	97.4	-	0.00
12	3 629	3 633	-0.53	97.4	-	0.00
13	4 387	4 390	-2.28	97.4	-	0.00
2	4 597	4 600	-2.71	97.4	-	0.00
3	5 047	5 050	-3.58	97.4	-	0.00
4	4 574	4 577	-2.66	97.4	-	0.00
5	4 198	4 201	-1.87	97.4	-	0.00
6	3 308	3 312	0.32	97.4	-	0.00
7	3 708	3 711	-0.73	97.4	-	0.00
8	1 679	1 687	6.41	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	2 369	2 375	3.34	97.4	-	0.00
Sum			11.50			

- Data undefined due to calculation with octave data

Noise sensitive area: AW Mazkaleji

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 758	1 763	6.02	97.4	-	0.00
10	3 122	3 128	0.84	97.4	-	0.00
11	3 551	3 556	-0.33	97.4	-	0.00
12	4 587	4 591	-2.69	97.4	-	0.00
13	4 719	4 723	-2.96	97.4	-	0.00
2	2 054	2 062	4.61	97.4	-	0.00
3	1 157	1 171	9.66	97.4	-	0.00
4	1 716	1 726	6.21	97.4	-	0.00
5	2 010	2 018	4.80	97.4	-	0.00
6	2 905	2 911	1.49	97.4	-	0.00
7	2 679	2 686	2.22	97.4	-	0.00
8	4 674	4 678	-2.87	97.4	-	0.00
9	4 484	4 488	-2.48	97.4	-	0.00
Sum			14.87			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 758	1 763	6.02	97.4	-	0.00
10	3 122	3 128	0.84	97.4	-	0.00
11	3 551	3 556	-0.33	97.4	-	0.00
12	4 587	4 591	-2.69	97.4	-	0.00
13	4 719	4 723	-2.96	97.4	-	0.00
2	2 054	2 062	4.61	97.4	-	0.00
3	1 157	1 171	9.66	97.4	-	0.00
4	1 716	1 726	6.21	97.4	-	0.00
5	2 010	2 018	4.80	97.4	-	0.00
6	2 905	2 911	1.49	97.4	-	0.00
7	2 679	2 686	2.22	97.4	-	0.00
8	4 674	4 678	-2.87	97.4	-	0.00
9	4 484	4 488	-2.48	97.4	-	0.00
Sum			14.87			

- Data undefined due to calculation with octave data

Noise sensitive area: AX Mazkuikuli

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 089	4 090	-1.62	97.4	-	0.00
10	3 950	3 954	-1.31	97.4	-	0.00
11	3 434	3 438	-0.02	97.4	-	0.00
12	3 790	3 794	-0.93	97.4	-	0.00
13	4 559	4 562	-2.63	97.4	-	0.00
2	3 575	3 579	-0.39	97.4	-	0.00
3	4 215	4 219	-1.91	97.4	-	0.00
4	3 856	3 860	-1.09	97.4	-	0.00
5	3 364	3 369	0.16	97.4	-	0.00
6	2 582	2 588	2.56	97.4	-	0.00
7	3 132	3 137	0.81	97.4	-	0.00
8	1 541	1 550	7.17	97.4	-	0.00
9	2 392	2 398	3.25	97.4	-	0.00
Sum			12.43			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 089	4 090	-1.62	97.4	-	0.00
10	3 950	3 954	-1.31	97.4	-	0.00
11	3 434	3 438	-0.02	97.4	-	0.00
12	3 790	3 794	-0.93	97.4	-	0.00
13	4 559	4 562	-2.63	97.4	-	0.00
2	3 575	3 579	-0.39	97.4	-	0.00
3	4 215	4 219	-1.91	97.4	-	0.00
4	3 856	3 860	-1.09	97.4	-	0.00
5	3 364	3 369	0.16	97.4	-	0.00
6	2 582	2 588	2.56	97.4	-	0.00
7	3 132	3 137	0.81	97.4	-	0.00
8	1 541	1 550	7.17	97.4	-	0.00
9	2 392	2 398	3.25	97.4	-	0.00
Sum			12.43			

- Data undefined due to calculation with octave data

Noise sensitive area: AY Mazspridi š i (A)

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 050	4 052	-1.54	97.4	-	0.00
10	2 900	2 906	1.51	97.4	-	0.00
11	3 140	3 145	0.79	97.4	-	0.00
12	2 656	2 662	2.31	97.4	-	0.00
13	1 888	1 896	5.36	97.4	-	0.00
2	5 942	5 944	-5.11	97.4	-	0.00
3	4 959	4 962	-3.42	97.4	-	0.00
4	4 403	4 406	-2.31	97.4	-	0.00
5	4 936	4 939	-3.37	97.4	-	0.00
6	4 720	4 723	-2.96	97.4	-	0.00
7	4 098	4 101	-1.65	97.4	-	0.00
8	4 881	4 884	-3.27	97.4	-	0.00
9	4 033	4 036	-1.50	97.4	-	0.00
Sum			11.02			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 050	4 052	-1.54	97.4	-	0.00
10	2 900	2 906	1.51	97.4	-	0.00
11	3 140	3 145	0.79	97.4	-	0.00
12	2 656	2 662	2.31	97.4	-	0.00
13	1 888	1 896	5.36	97.4	-	0.00
2	5 942	5 944	-5.11	97.4	-	0.00
3	4 959	4 962	-3.42	97.4	-	0.00
4	4 403	4 406	-2.31	97.4	-	0.00
5	4 936	4 939	-3.37	97.4	-	0.00
6	4 720	4 723	-2.96	97.4	-	0.00
7	4 098	4 101	-1.65	97.4	-	0.00
8	4 881	4 884	-3.27	97.4	-	0.00
9	4 033	4 036	-1.50	97.4	-	0.00
Sum			11.02			

- Data undefined due to calculation with octave data

Noise sensitive area: AZ Mazspridi š i (B)

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 009	4 011	-1.44	97.4	-	0.00
10	2 868	2 873	1.61	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	3 115	3 120	0.86	97.4	-	0.00
12	2 647	2 653	2.34	97.4	-	0.00
13	1 881	1 889	5.40	97.4	-	0.00
2	5 903	5 906	-5.05	97.4	-	0.00
3	4 917	4 919	-3.34	97.4	-	0.00
4	4 363	4 366	-2.23	97.4	-	0.00
5	4 898	4 901	-3.30	97.4	-	0.00
6	4 690	4 693	-2.90	97.4	-	0.00
7	4 065	4 069	-1.57	97.4	-	0.00
8	4 867	4 870	-3.24	97.4	-	0.00
9	4 020	4 023	-1.47	97.4	-	0.00
Sum			11.07			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 009	4 011	-1.44	97.4	-	0.00
10	2 868	2 873	1.61	97.4	-	0.00
11	3 115	3 120	0.86	97.4	-	0.00
12	2 647	2 653	2.34	97.4	-	0.00
13	1 881	1 889	5.40	97.4	-	0.00
2	5 903	5 906	-5.05	97.4	-	0.00
3	4 917	4 919	-3.34	97.4	-	0.00
4	4 363	4 366	-2.23	97.4	-	0.00
5	4 898	4 901	-3.30	97.4	-	0.00
6	4 690	4 693	-2.90	97.4	-	0.00
7	4 065	4 069	-1.57	97.4	-	0.00
8	4 867	4 870	-3.24	97.4	-	0.00
9	4 020	4 023	-1.47	97.4	-	0.00
Sum			11.07			

- Data undefined due to calculation with octave data

Noise sensitive area: BA Medni

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 526	3 528	-0.26	97.4	-	0.00
10	4 520	4 524	-2.56	97.4	-	0.00
11	4 433	4 437	-2.38	97.4	-	0.00
12	5 403	5 406	-4.22	97.4	-	0.00
13	5 979	5 982	-5.17	97.4	-	0.00
2	1 640	1 650	6.61	97.4	-	0.00
3	2 862	2 868	1.63	97.4	-	0.00
4	3 140	3 145	0.79	97.4	-	0.00
5	2 514	2 521	2.80	97.4	-	0.00
6	2 782	2 789	1.88	97.4	-	0.00
7	3 333	3 338	0.25	97.4	-	0.00
8	3 869	3 874	-1.12	97.4	-	0.00
9	4 356	4 360	-2.21	97.4	-	0.00
Sum			12.01			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 526	3 528	-0.26	97.4	-	0.00
10	4 520	4 524	-2.56	97.4	-	0.00
11	4 433	4 437	-2.38	97.4	-	0.00
12	5 403	5 406	-4.22	97.4	-	0.00
13	5 979	5 982	-5.17	97.4	-	0.00
2	1 640	1 650	6.61	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	2 862	2 868	1.63	97.4	-	0.00
4	3 140	3 145	0.79	97.4	-	0.00
5	2 514	2 521	2.80	97.4	-	0.00
6	2 782	2 789	1.88	97.4	-	0.00
7	3 333	3 338	0.25	97.4	-	0.00
8	3 869	3 874	-1.12	97.4	-	0.00
9	4 356	4 360	-2.21	97.4	-	0.00
Sum			12.01			

- Data undefined due to calculation with octave data

Noise sensitive area: BB Me ž meiniki

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 613	1 619	6.78	97.4	-	0.00
10	2 186	2 193	4.06	97.4	-	0.00
11	2 792	2 798	1.85	97.4	-	0.00
12	3 574	3 579	-0.39	97.4	-	0.00
13	3 434	3 439	-0.03	97.4	-	0.00
2	3 257	3 262	0.46	97.4	-	0.00
3	2 035	2 042	4.70	97.4	-	0.00
4	1 936	1 945	5.14	97.4	-	0.00
5	2 588	2 594	2.54	97.4	-	0.00
6	3 109	3 114	0.88	97.4	-	0.00
7	2 541	2 547	2.71	97.4	-	0.00
8	4 536	4 540	-2.59	97.4	-	0.00
9	4 030	4 034	-1.50	97.4	-	0.00
Sum			13.84			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 613	1 619	6.78	97.4	-	0.00
10	2 186	2 193	4.06	97.4	-	0.00
11	2 792	2 798	1.85	97.4	-	0.00
12	3 574	3 579	-0.39	97.4	-	0.00
13	3 434	3 439	-0.03	97.4	-	0.00
2	3 257	3 262	0.46	97.4	-	0.00
3	2 035	2 042	4.70	97.4	-	0.00
4	1 936	1 945	5.14	97.4	-	0.00
5	2 588	2 594	2.54	97.4	-	0.00
6	3 109	3 114	0.88	97.4	-	0.00
7	2 541	2 547	2.71	97.4	-	0.00
8	4 536	4 540	-2.59	97.4	-	0.00
9	4 030	4 034	-1.50	97.4	-	0.00
Sum			13.84			

- Data undefined due to calculation with octave data

Noise sensitive area: BC Namdari

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 490	4 492	-2.49	97.4	-	0.00
10	3 716	3 720	-0.75	97.4	-	0.00
11	3 093	3 097	0.93	97.4	-	0.00
12	2 850	2 855	1.67	97.4	-	0.00
13	3 572	3 576	-0.39	97.4	-	0.00
2	4 771	4 774	-3.06	97.4	-	0.00
3	4 980	4 983	-3.46	97.4	-	0.00
4	4 413	4 416	-2.33	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	4 171	4 174	-1.81	97.4	-	0.00
6	3 240	3 244	0.51	97.4	-	0.00
7	3 471	3 475	-0.12	97.4	-	0.00
8	1 451	1 461	7.70	97.4	-	0.00
9	1 809	1 816	5.75	97.4	-	0.00
Sum			12.78			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 490	4 492	-2.49	97.4	-	0.00
10	3 716	3 720	-0.75	97.4	-	0.00
11	3 093	3 097	0.93	97.4	-	0.00
12	2 850	2 855	1.67	97.4	-	0.00
13	3 572	3 576	-0.39	97.4	-	0.00
2	4 771	4 774	-3.06	97.4	-	0.00
3	4 980	4 983	-3.46	97.4	-	0.00
4	4 413	4 416	-2.33	97.4	-	0.00
5	4 171	4 174	-1.81	97.4	-	0.00
6	3 240	3 244	0.51	97.4	-	0.00
7	3 471	3 475	-0.12	97.4	-	0.00
8	1 451	1 461	7.70	97.4	-	0.00
9	1 809	1 816	5.75	97.4	-	0.00
Sum			12.78			

- Data undefined due to calculation with octave data

Noise sensitive area: BD Norinas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 110	2 113	4.39	97.4	-	0.00
10	1 099	1 113	10.11	97.4	-	0.00
11	1 577	1 587	6.96	97.4	-	0.00
12	1 826	1 835	5.66	97.4	-	0.00
13	1 480	1 491	7.51	97.4	-	0.00
2	4 006	4 010	-1.44	97.4	-	0.00
3	3 026	3 030	1.13	97.4	-	0.00
4	2 462	2 468	2.99	97.4	-	0.00
5	3 011	3 016	1.17	97.4	-	0.00
6	2 914	2 919	1.47	97.4	-	0.00
7	2 254	2 261	3.78	97.4	-	0.00
8	3 560	3 564	-0.36	97.4	-	0.00
9	2 804	2 810	1.82	97.4	-	0.00
Sum			15.89			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 110	2 113	4.39	97.4	-	0.00
10	1 099	1 113	10.11	97.4	-	0.00
11	1 577	1 587	6.96	97.4	-	0.00
12	1 826	1 835	5.66	97.4	-	0.00
13	1 480	1 491	7.51	97.4	-	0.00
2	4 006	4 010	-1.44	97.4	-	0.00
3	3 026	3 030	1.13	97.4	-	0.00
4	2 462	2 468	2.99	97.4	-	0.00
5	3 011	3 016	1.17	97.4	-	0.00
6	2 914	2 919	1.47	97.4	-	0.00
7	2 254	2 261	3.78	97.4	-	0.00
8	3 560	3 564	-0.36	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	2 804	2 810	1.82	97.4	-	0.00
Sum			15.89			

- Data undefined due to calculation with octave data

Noise sensitive area: BE Olki

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 912	1 916	5.27	97.4	-	0.00
10	1 776	1 786	5.90	97.4	-	0.00
11	2 395	2 402	3.24	97.4	-	0.00
12	2 944	2 950	1.37	97.4	-	0.00
13	2 657	2 664	2.30	97.4	-	0.00
2	3 803	3 807	-0.96	97.4	-	0.00
3	2 632	2 638	2.39	97.4	-	0.00
4	2 295	2 302	3.62	97.4	-	0.00
5	2 953	2 958	1.35	97.4	-	0.00
6	3 215	3 220	0.58	97.4	-	0.00
7	2 560	2 567	2.64	97.4	-	0.00
8	4 328	4 331	-2.15	97.4	-	0.00
9	3 685	3 690	-0.67	97.4	-	0.00
Sum			13.63			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 912	1 916	5.27	97.4	-	0.00
10	1 776	1 786	5.90	97.4	-	0.00
11	2 395	2 402	3.24	97.4	-	0.00
12	2 944	2 950	1.37	97.4	-	0.00
13	2 657	2 664	2.30	97.4	-	0.00
2	3 803	3 807	-0.96	97.4	-	0.00
3	2 632	2 638	2.39	97.4	-	0.00
4	2 295	2 302	3.62	97.4	-	0.00
5	2 953	2 958	1.35	97.4	-	0.00
6	3 215	3 220	0.58	97.4	-	0.00
7	2 560	2 567	2.64	97.4	-	0.00
8	4 328	4 331	-2.15	97.4	-	0.00
9	3 685	3 690	-0.67	97.4	-	0.00
Sum			13.63			

- Data undefined due to calculation with octave data

Noise sensitive area: BF Paegli

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 279	2 284	3.69	97.4	-	0.00
10	3 583	3 588	-0.42	97.4	-	0.00
11	4 052	4 057	-1.55	97.4	-	0.00
12	5 059	5 063	-3.60	97.4	-	0.00
13	5 130	5 134	-3.73	97.4	-	0.00
2	2 582	2 589	2.56	97.4	-	0.00
3	1 743	1 753	6.07	97.4	-	0.00
4	2 280	2 288	3.68	97.4	-	0.00
5	2 596	2 603	2.51	97.4	-	0.00
6	3 489	3 494	-0.17	97.4	-	0.00
7	3 239	3 245	0.50	97.4	-	0.00
8	5 252	5 256	-3.95	97.4	-	0.00
9	5 036	5 040	-3.56	97.4	-	0.00
Sum			12.48			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 279	2 284	3.69	97.4	-	0.00
10	3 583	3 588	-0.42	97.4	-	0.00
11	4 052	4 057	-1.55	97.4	-	0.00
12	5 059	5 063	-3.60	97.4	-	0.00
13	5 130	5 134	-3.73	97.4	-	0.00
2	2 582	2 589	2.56	97.4	-	0.00
3	1 743	1 753	6.07	97.4	-	0.00
4	2 280	2 288	3.68	97.4	-	0.00
5	2 596	2 603	2.51	97.4	-	0.00
6	3 489	3 494	-0.17	97.4	-	0.00
7	3 239	3 245	0.50	97.4	-	0.00
8	5 252	5 256	-3.95	97.4	-	0.00
9	5 036	5 040	-3.56	97.4	-	0.00
Sum			12.48			

- Data undefined due to calculation with octave data

Noise sensitive area: BG Pavasari

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 977	1 982	4.97	97.4	-	0.00
10	3 370	3 375	0.14	97.4	-	0.00
11	3 773	3 778	-0.89	97.4	-	0.00
12	4 825	4 828	-3.16	97.4	-	0.00
13	4 983	4 987	-3.46	97.4	-	0.00
2	1 983	1 991	4.93	97.4	-	0.00
3	1 264	1 277	8.89	97.4	-	0.00
4	1 887	1 897	5.36	97.4	-	0.00
5	2 092	2 101	4.45	97.4	-	0.00
6	3 011	3 017	1.17	97.4	-	0.00
7	2 847	2 853	1.68	97.4	-	0.00
8	4 796	4 800	-3.11	97.4	-	0.00
9	4 653	4 657	-2.83	97.4	-	0.00
Sum			14.28			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 977	1 982	4.97	97.4	-	0.00
10	3 370	3 375	0.14	97.4	-	0.00
11	3 773	3 778	-0.89	97.4	-	0.00
12	4 825	4 828	-3.16	97.4	-	0.00
13	4 983	4 987	-3.46	97.4	-	0.00
2	1 983	1 991	4.93	97.4	-	0.00
3	1 264	1 277	8.89	97.4	-	0.00
4	1 887	1 897	5.36	97.4	-	0.00
5	2 092	2 101	4.45	97.4	-	0.00
6	3 011	3 017	1.17	97.4	-	0.00
7	2 847	2 853	1.68	97.4	-	0.00
8	4 796	4 800	-3.11	97.4	-	0.00
9	4 653	4 657	-2.83	97.4	-	0.00
Sum			14.28			

- Data undefined due to calculation with octave data

Noise sensitive area: BH Pavuli

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 313	1 319	8.60	97.4	-	0.00
10	1 858	1 867	5.50	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	2 458	2 465	3.00	97.4	-	0.00
12	3 269	3 275	0.42	97.4	-	0.00
13	3 172	3 178	0.70	97.4	-	0.00
2	3 054	3 060	1.04	97.4	-	0.00
3	1 844	1 853	5.57	97.4	-	0.00
4	1 657	1 667	6.52	97.4	-	0.00
5	2 318	2 326	3.53	97.4	-	0.00
6	2 790	2 796	1.86	97.4	-	0.00
7	2 208	2 216	3.96	97.4	-	0.00
8	4 194	4 198	-1.86	97.4	-	0.00
9	3 689	3 694	-0.68	97.4	-	0.00
Sum			15.08			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 313	1 319	8.60	97.4	-	0.00
10	1 858	1 867	5.50	97.4	-	0.00
11	2 458	2 465	3.00	97.4	-	0.00
12	3 269	3 275	0.42	97.4	-	0.00
13	3 172	3 178	0.70	97.4	-	0.00
2	3 054	3 060	1.04	97.4	-	0.00
3	1 844	1 853	5.57	97.4	-	0.00
4	1 657	1 667	6.52	97.4	-	0.00
5	2 318	2 326	3.53	97.4	-	0.00
6	2 790	2 796	1.86	97.4	-	0.00
7	2 208	2 216	3.96	97.4	-	0.00
8	4 194	4 198	-1.86	97.4	-	0.00
9	3 689	3 694	-0.68	97.4	-	0.00
Sum			15.08			

- Data undefined due to calculation with octave data

Noise sensitive area: BI Plesini

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 676	3 678	-0.64	97.4	-	0.00
10	2 855	2 860	1.65	97.4	-	0.00
11	2 232	2 238	3.87	97.4	-	0.00
12	2 069	2 076	4.55	97.4	-	0.00
13	2 822	2 828	1.76	97.4	-	0.00
2	4 159	4 162	-1.78	97.4	-	0.00
3	4 229	4 232	-1.94	97.4	-	0.00
4	3 629	3 633	-0.53	97.4	-	0.00
5	3 454	3 458	-0.08	97.4	-	0.00
6	2 530	2 535	2.75	97.4	-	0.00
7	2 671	2 677	2.26	97.4	-	0.00
8	831	849	12.50	97.4	-	0.00
9	949	965	11.38	97.4	-	0.00
Sum			16.76			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 676	3 678	-0.64	97.4	-	0.00
10	2 855	2 860	1.65	97.4	-	0.00
11	2 232	2 238	3.87	97.4	-	0.00
12	2 069	2 076	4.55	97.4	-	0.00
13	2 822	2 828	1.76	97.4	-	0.00
2	4 159	4 162	-1.78	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	4 229	4 232	-1.94	97.4	-	0.00
4	3 629	3 633	-0.53	97.4	-	0.00
5	3 454	3 458	-0.08	97.4	-	0.00
6	2 530	2 535	2.75	97.4	-	0.00
7	2 671	2 677	2.26	97.4	-	0.00
8	831	849	12.50	97.4	-	0.00
9	949	965	11.38	97.4	-	0.00
Sum			16.76			

- Data undefined due to calculation with octave data

Noise sensitive area: BJ Pucites

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 474	1 480	7.58	97.4	-	0.00
10	2 282	2 289	3.67	97.4	-	0.00
11	2 862	2 868	1.63	97.4	-	0.00
12	3 720	3 724	-0.76	97.4	-	0.00
13	3 644	3 649	-0.57	97.4	-	0.00
2	2 975	2 981	1.28	97.4	-	0.00
3	1 754	1 763	6.02	97.4	-	0.00
4	1 752	1 761	6.03	97.4	-	0.00
5	2 378	2 385	3.30	97.4	-	0.00
6	2 983	2 989	1.25	97.4	-	0.00
7	2 463	2 470	2.98	97.4	-	0.00
8	4 504	4 508	-2.52	97.4	-	0.00
9	4 056	4 060	-1.55	97.4	-	0.00
Sum			14.36			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 474	1 480	7.58	97.4	-	0.00
10	2 282	2 289	3.67	97.4	-	0.00
11	2 862	2 868	1.63	97.4	-	0.00
12	3 720	3 724	-0.76	97.4	-	0.00
13	3 644	3 649	-0.57	97.4	-	0.00
2	2 975	2 981	1.28	97.4	-	0.00
3	1 754	1 763	6.02	97.4	-	0.00
4	1 752	1 761	6.03	97.4	-	0.00
5	2 378	2 385	3.30	97.4	-	0.00
6	2 983	2 989	1.25	97.4	-	0.00
7	2 463	2 470	2.98	97.4	-	0.00
8	4 504	4 508	-2.52	97.4	-	0.00
9	4 056	4 060	-1.55	97.4	-	0.00
Sum			14.36			

- Data undefined due to calculation with octave data

Noise sensitive area: BK Raudupes

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 158	3 161	0.74	97.4	-	0.00
10	4 525	4 529	-2.57	97.4	-	0.00
11	4 708	4 712	-2.93	97.4	-	0.00
12	5 795	5 798	-4.88	97.4	-	0.00
13	6 169	6 172	-5.46	97.4	-	0.00
2	1 624	1 634	6.69	97.4	-	0.00
3	2 227	2 235	3.89	97.4	-	0.00
4	2 851	2 857	1.66	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	2 539	2 546	2.71	97.4	-	0.00
6	3 328	3 334	0.26	97.4	-	0.00
7	3 560	3 565	-0.36	97.4	-	0.00
8	4 962	4 966	-3.42	97.4	-	0.00
9	5 152	5 156	-3.77	97.4	-	0.00
Sum			12.09			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 158	3 161	0.74	97.4	-	0.00
10	4 525	4 529	-2.57	97.4	-	0.00
11	4 708	4 712	-2.93	97.4	-	0.00
12	5 795	5 798	-4.88	97.4	-	0.00
13	6 169	6 172	-5.46	97.4	-	0.00
2	1 624	1 634	6.69	97.4	-	0.00
3	2 227	2 235	3.89	97.4	-	0.00
4	2 851	2 857	1.66	97.4	-	0.00
5	2 539	2 546	2.71	97.4	-	0.00
6	3 328	3 334	0.26	97.4	-	0.00
7	3 560	3 565	-0.36	97.4	-	0.00
8	4 962	4 966	-3.42	97.4	-	0.00
9	5 152	5 156	-3.77	97.4	-	0.00
Sum			12.09			

- Data undefined due to calculation with octave data

Noise sensitive area: BL Rudzi š i 1

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 414	4 416	-2.33	97.4	-	0.00
10	3 191	3 196	0.64	97.4	-	0.00
11	3 358	3 362	0.18	97.4	-	0.00
12	2 733	2 739	2.05	97.4	-	0.00
13	1 965	1 973	5.01	97.4	-	0.00
2	6 277	6 279	-5.63	97.4	-	0.00
3	5 335	5 338	-4.10	97.4	-	0.00
4	4 755	4 758	-3.03	97.4	-	0.00
5	5 260	5 263	-3.97	97.4	-	0.00
6	4 979	4 982	-3.45	97.4	-	0.00
7	4 380	4 384	-2.26	97.4	-	0.00
8	4 983	4 986	-3.46	97.4	-	0.00
9	4 131	4 135	-1.72	97.4	-	0.00
Sum			10.53			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 414	4 416	-2.33	97.4	-	0.00
10	3 191	3 196	0.64	97.4	-	0.00
11	3 358	3 362	0.18	97.4	-	0.00
12	2 733	2 739	2.05	97.4	-	0.00
13	1 965	1 973	5.01	97.4	-	0.00
2	6 277	6 279	-5.63	97.4	-	0.00
3	5 335	5 338	-4.10	97.4	-	0.00
4	4 755	4 758	-3.03	97.4	-	0.00
5	5 260	5 263	-3.97	97.4	-	0.00
6	4 979	4 982	-3.45	97.4	-	0.00
7	4 380	4 384	-2.26	97.4	-	0.00
8	4 983	4 986	-3.46	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	4 131	4 135	-1.72	97.4	-	0.00
Sum			10.53			

- Data undefined due to calculation with octave data

Noise sensitive area: BM Saulkrasti

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 287	3 290	0.38	97.4	-	0.00
10	4 684	4 688	-2.89	97.4	-	0.00
11	4 905	4 909	-3.32	97.4	-	0.00
12	5 996	5 999	-5.20	97.4	-	0.00
13	6 335	6 338	-5.72	97.4	-	0.00
2	1 905	1 914	5.28	97.4	-	0.00
3	2 351	2 358	3.40	97.4	-	0.00
4	3 007	3 013	1.18	97.4	-	0.00
5	2 760	2 767	1.96	97.4	-	0.00
6	3 589	3 594	-0.43	97.4	-	0.00
7	3 773	3 778	-0.89	97.4	-	0.00
8	5 259	5 262	-3.97	97.4	-	0.00
9	5 414	5 417	-4.24	97.4	-	0.00
Sum			11.33			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 287	3 290	0.38	97.4	-	0.00
10	4 684	4 688	-2.89	97.4	-	0.00
11	4 905	4 909	-3.32	97.4	-	0.00
12	5 996	5 999	-5.20	97.4	-	0.00
13	6 335	6 338	-5.72	97.4	-	0.00
2	1 905	1 914	5.28	97.4	-	0.00
3	2 351	2 358	3.40	97.4	-	0.00
4	3 007	3 013	1.18	97.4	-	0.00
5	2 760	2 767	1.96	97.4	-	0.00
6	3 589	3 594	-0.43	97.4	-	0.00
7	3 773	3 778	-0.89	97.4	-	0.00
8	5 259	5 262	-3.97	97.4	-	0.00
9	5 414	5 417	-4.24	97.4	-	0.00
Sum			11.33			

- Data undefined due to calculation with octave data

Noise sensitive area: BN Silkaleji

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 191	3 193	0.65	97.4	-	0.00
10	2 216	2 222	3.94	97.4	-	0.00
11	2 603	2 609	2.49	97.4	-	0.00
12	2 460	2 466	3.00	97.4	-	0.00
13	1 799	1 807	5.80	97.4	-	0.00
2	5 115	5 118	-3.71	97.4	-	0.00
3	4 073	4 077	-1.59	97.4	-	0.00
4	3 560	3 564	-0.35	97.4	-	0.00
5	4 136	4 139	-1.73	97.4	-	0.00
6	4 046	4 049	-1.53	97.4	-	0.00
7	3 390	3 394	0.09	97.4	-	0.00
8	4 518	4 521	-2.55	97.4	-	0.00
9	3 704	3 708	-0.72	97.4	-	0.00
Sum			12.32			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 191	3 193	0.65	97.4	-	0.00
10	2 216	2 222	3.94	97.4	-	0.00
11	2 603	2 609	2.49	97.4	-	0.00
12	2 460	2 466	3.00	97.4	-	0.00
13	1 799	1 807	5.80	97.4	-	0.00
2	5 115	5 118	-3.71	97.4	-	0.00
3	4 073	4 077	-1.59	97.4	-	0.00
4	3 560	3 564	-0.35	97.4	-	0.00
5	4 136	4 139	-1.73	97.4	-	0.00
6	4 046	4 049	-1.53	97.4	-	0.00
7	3 390	3 394	0.09	97.4	-	0.00
8	4 518	4 521	-2.55	97.4	-	0.00
9	3 704	3 708	-0.72	97.4	-	0.00
Sum			12.32			

- Data undefined due to calculation with octave data

Noise sensitive area: BO Silkalni

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 934	3 936	-1.27	97.4	-	0.00
10	3 696	3 700	-0.70	97.4	-	0.00
11	3 159	3 163	0.74	97.4	-	0.00
12	3 466	3 470	-0.11	97.4	-	0.00
13	4 236	4 240	-1.96	97.4	-	0.00
2	3 588	3 592	-0.43	97.4	-	0.00
3	4 134	4 137	-1.73	97.4	-	0.00
4	3 728	3 731	-0.78	97.4	-	0.00
5	3 279	3 284	0.40	97.4	-	0.00
6	2 445	2 451	3.05	97.4	-	0.00
7	2 949	2 954	1.36	97.4	-	0.00
8	1 223	1 235	9.19	97.4	-	0.00
9	2 072	2 079	4.54	97.4	-	0.00
Sum			13.51			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 934	3 936	-1.27	97.4	-	0.00
10	3 696	3 700	-0.70	97.4	-	0.00
11	3 159	3 163	0.74	97.4	-	0.00
12	3 466	3 470	-0.11	97.4	-	0.00
13	4 236	4 240	-1.96	97.4	-	0.00
2	3 588	3 592	-0.43	97.4	-	0.00
3	4 134	4 137	-1.73	97.4	-	0.00
4	3 728	3 731	-0.78	97.4	-	0.00
5	3 279	3 284	0.40	97.4	-	0.00
6	2 445	2 451	3.05	97.4	-	0.00
7	2 949	2 954	1.36	97.4	-	0.00
8	1 223	1 235	9.19	97.4	-	0.00
9	2 072	2 079	4.54	97.4	-	0.00
Sum			13.51			

- Data undefined due to calculation with octave data

Noise sensitive area: BP Silveveri

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 323	1 329	8.54	97.4	-	0.00
10	2 391	2 398	3.25	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	2 926	2 931	1.43	97.4	-	0.00
12	3 863	3 868	-1.11	97.4	-	0.00
13	3 870	3 874	-1.12	97.4	-	0.00
2	2 593	2 599	2.52	97.4	-	0.00
3	1 386	1 398	8.09	97.4	-	0.00
4	1 521	1 532	7.27	97.4	-	0.00
5	2 095	2 103	4.44	97.4	-	0.00
6	2 797	2 803	1.84	97.4	-	0.00
7	2 350	2 357	3.41	97.4	-	0.00
8	4 417	4 421	-2.34	97.4	-	0.00
9	4 046	4 050	-1.53	97.4	-	0.00
Sum			15.26			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 323	1 329	8.54	97.4	-	0.00
10	2 391	2 398	3.25	97.4	-	0.00
11	2 926	2 931	1.43	97.4	-	0.00
12	3 863	3 868	-1.11	97.4	-	0.00
13	3 870	3 874	-1.12	97.4	-	0.00
2	2 593	2 599	2.52	97.4	-	0.00
3	1 386	1 398	8.09	97.4	-	0.00
4	1 521	1 532	7.27	97.4	-	0.00
5	2 095	2 103	4.44	97.4	-	0.00
6	2 797	2 803	1.84	97.4	-	0.00
7	2 350	2 357	3.41	97.4	-	0.00
8	4 417	4 421	-2.34	97.4	-	0.00
9	4 046	4 050	-1.53	97.4	-	0.00
Sum			15.26			

- Data undefined due to calculation with octave data

Noise sensitive area: BQ Smilgas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 533	1 539	7.23	97.4	-	0.00
10	2 669	2 676	2.26	97.4	-	0.00
11	3 192	3 198	0.64	97.4	-	0.00
12	4 144	4 148	-1.75	97.4	-	0.00
13	4 158	4 162	-1.78	97.4	-	0.00
2	2 590	2 597	2.53	97.4	-	0.00
3	1 428	1 439	7.83	97.4	-	0.00
4	1 682	1 692	6.39	97.4	-	0.00
5	2 204	2 211	3.98	97.4	-	0.00
6	2 964	2 970	1.31	97.4	-	0.00
7	2 560	2 566	2.64	97.4	-	0.00
8	4 627	4 631	-2.77	97.4	-	0.00
9	4 288	4 292	-2.07	97.4	-	0.00
Sum			14.55			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 533	1 539	7.23	97.4	-	0.00
10	2 669	2 676	2.26	97.4	-	0.00
11	3 192	3 198	0.64	97.4	-	0.00
12	4 144	4 148	-1.75	97.4	-	0.00
13	4 158	4 162	-1.78	97.4	-	0.00
2	2 590	2 597	2.53	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	1 428	1 439	7.83	97.4	-	0.00
4	1 682	1 692	6.39	97.4	-	0.00
5	2 204	2 211	3.98	97.4	-	0.00
6	2 964	2 970	1.31	97.4	-	0.00
7	2 560	2 566	2.64	97.4	-	0.00
8	4 627	4 631	-2.77	97.4	-	0.00
9	4 288	4 292	-2.07	97.4	-	0.00
Sum			14.55			

- Data undefined due to calculation with octave data

Noise sensitive area: BR Soles

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 752	4 753	-3.02	97.4	-	0.00
10	3 841	3 845	-1.05	97.4	-	0.00
11	3 220	3 224	0.56	97.4	-	0.00
12	2 792	2 797	1.86	97.4	-	0.00
13	3 458	3 463	-0.09	97.4	-	0.00
2	5 193	5 195	-3.85	97.4	-	0.00
3	5 312	5 314	-4.06	97.4	-	0.00
4	4 713	4 715	-2.94	97.4	-	0.00
5	4 530	4 533	-2.57	97.4	-	0.00
6	3 601	3 605	-0.46	97.4	-	0.00
7	3 754	3 757	-0.84	97.4	-	0.00
8	1 838	1 846	5.61	97.4	-	0.00
9	1 990	1 997	4.90	97.4	-	0.00
Sum			11.83			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 752	4 753	-3.02	97.4	-	0.00
10	3 841	3 845	-1.05	97.4	-	0.00
11	3 220	3 224	0.56	97.4	-	0.00
12	2 792	2 797	1.86	97.4	-	0.00
13	3 458	3 463	-0.09	97.4	-	0.00
2	5 193	5 195	-3.85	97.4	-	0.00
3	5 312	5 314	-4.06	97.4	-	0.00
4	4 713	4 715	-2.94	97.4	-	0.00
5	4 530	4 533	-2.57	97.4	-	0.00
6	3 601	3 605	-0.46	97.4	-	0.00
7	3 754	3 757	-0.84	97.4	-	0.00
8	1 838	1 846	5.61	97.4	-	0.00
9	1 990	1 997	4.90	97.4	-	0.00
Sum			11.83			

- Data undefined due to calculation with octave data

Noise sensitive area: BS Stienu ž i

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 068	2 073	4.56	97.4	-	0.00
10	3 158	3 164	0.74	97.4	-	0.00
11	3 701	3 706	-0.71	97.4	-	0.00
12	4 623	4 627	-2.77	97.4	-	0.00
13	4 588	4 592	-2.70	97.4	-	0.00
2	2 985	2 990	1.25	97.4	-	0.00
3	1 891	1 900	5.35	97.4	-	0.00
4	2 209	2 217	3.96	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	2 703	2 710	2.15	97.4	-	0.00
6	3 491	3 495	-0.18	97.4	-	0.00
7	3 095	3 101	0.92	97.4	-	0.00
8	5 162	5 166	-3.79	97.4	-	0.00
9	4 817	4 821	-3.15	97.4	-	0.00
Sum			12.54			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 068	2 073	4.56	97.4	-	0.00
10	3 158	3 164	0.74	97.4	-	0.00
11	3 701	3 706	-0.71	97.4	-	0.00
12	4 623	4 627	-2.77	97.4	-	0.00
13	4 588	4 592	-2.70	97.4	-	0.00
2	2 985	2 990	1.25	97.4	-	0.00
3	1 891	1 900	5.35	97.4	-	0.00
4	2 209	2 217	3.96	97.4	-	0.00
5	2 703	2 710	2.15	97.4	-	0.00
6	3 491	3 495	-0.18	97.4	-	0.00
7	3 095	3 101	0.92	97.4	-	0.00
8	5 162	5 166	-3.79	97.4	-	0.00
9	4 817	4 821	-3.15	97.4	-	0.00
Sum			12.54			

- Data undefined due to calculation with octave data

Noise sensitive area: BT Straujupites

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 505	3 508	-0.21	97.4	-	0.00
10	4 589	4 593	-2.70	97.4	-	0.00
11	4 551	4 555	-2.62	97.4	-	0.00
12	5 552	5 556	-4.47	97.4	-	0.00
13	6 097	6 100	-5.35	97.4	-	0.00
2	1 575	1 585	6.97	97.4	-	0.00
3	2 770	2 776	1.93	97.4	-	0.00
4	3 123	3 128	0.84	97.4	-	0.00
5	2 532	2 539	2.73	97.4	-	0.00
6	2 917	2 923	1.46	97.4	-	0.00
7	3 420	3 425	0.01	97.4	-	0.00
8	4 129	4 133	-1.72	97.4	-	0.00
9	4 568	4 572	-2.65	97.4	-	0.00
Sum			12.02			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 505	3 508	-0.21	97.4	-	0.00
10	4 589	4 593	-2.70	97.4	-	0.00
11	4 551	4 555	-2.62	97.4	-	0.00
12	5 552	5 556	-4.47	97.4	-	0.00
13	6 097	6 100	-5.35	97.4	-	0.00
2	1 575	1 585	6.97	97.4	-	0.00
3	2 770	2 776	1.93	97.4	-	0.00
4	3 123	3 128	0.84	97.4	-	0.00
5	2 532	2 539	2.73	97.4	-	0.00
6	2 917	2 923	1.46	97.4	-	0.00
7	3 420	3 425	0.01	97.4	-	0.00
8	4 129	4 133	-1.72	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	4 568	4 572	-2.65	97.4	-	0.00
Sum			12.02			

- Data undefined due to calculation with octave data

Noise sensitive area: BU Sunuki

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 853	1 858	5.55	97.4	-	0.00
10	2 794	2 801	1.85	97.4	-	0.00
11	3 364	3 369	0.16	97.4	-	0.00
12	4 241	4 245	-1.97	97.4	-	0.00
13	4 165	4 170	-1.80	97.4	-	0.00
2	3 073	3 078	0.99	97.4	-	0.00
3	1 894	1 903	5.33	97.4	-	0.00
4	2 065	2 073	4.56	97.4	-	0.00
5	2 634	2 641	2.38	97.4	-	0.00
6	3 339	3 344	0.23	97.4	-	0.00
7	2 874	2 880	1.59	97.4	-	0.00
8	4 937	4 940	-3.38	97.4	-	0.00
9	4 531	4 535	-2.58	97.4	-	0.00
Sum			13.06			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 853	1 858	5.55	97.4	-	0.00
10	2 794	2 801	1.85	97.4	-	0.00
11	3 364	3 369	0.16	97.4	-	0.00
12	4 241	4 245	-1.97	97.4	-	0.00
13	4 165	4 170	-1.80	97.4	-	0.00
2	3 073	3 078	0.99	97.4	-	0.00
3	1 894	1 903	5.33	97.4	-	0.00
4	2 065	2 073	4.56	97.4	-	0.00
5	2 634	2 641	2.38	97.4	-	0.00
6	3 339	3 344	0.23	97.4	-	0.00
7	2 874	2 880	1.59	97.4	-	0.00
8	4 937	4 940	-3.38	97.4	-	0.00
9	4 531	4 535	-2.58	97.4	-	0.00
Sum			13.06			

- Data undefined due to calculation with octave data

Noise sensitive area: BV Svetupe

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 623	3 625	-0.51	97.4	-	0.00
10	3 617	3 621	-0.50	97.4	-	0.00
11	3 148	3 153	0.77	97.4	-	0.00
12	3 647	3 651	-0.58	97.4	-	0.00
13	4 400	4 404	-2.31	97.4	-	0.00
2	3 035	3 040	1.10	97.4	-	0.00
3	3 699	3 703	-0.71	97.4	-	0.00
4	3 370	3 375	0.14	97.4	-	0.00
5	2 852	2 858	1.66	97.4	-	0.00
6	2 114	2 121	4.36	97.4	-	0.00
7	2 705	2 710	2.14	97.4	-	0.00
8	1 442	1 453	7.74	97.4	-	0.00
9	2 260	2 267	3.76	97.4	-	0.00
Sum			13.38			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 623	3 625	-0.51	97.4	-	0.00
10	3 617	3 621	-0.50	97.4	-	0.00
11	3 148	3 153	0.77	97.4	-	0.00
12	3 647	3 651	-0.58	97.4	-	0.00
13	4 400	4 404	-2.31	97.4	-	0.00
2	3 035	3 040	1.10	97.4	-	0.00
3	3 699	3 703	-0.71	97.4	-	0.00
4	3 370	3 375	0.14	97.4	-	0.00
5	2 852	2 858	1.66	97.4	-	0.00
6	2 114	2 121	4.36	97.4	-	0.00
7	2 705	2 710	2.14	97.4	-	0.00
8	1 442	1 453	7.74	97.4	-	0.00
9	2 260	2 267	3.76	97.4	-	0.00
Sum			13.38			

- Data undefined due to calculation with octave data

Noise sensitive area: BW Tamisari

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 675	1 680	6.45	97.4	-	0.00
10	3 100	3 106	0.90	97.4	-	0.00
11	3 439	3 444	-0.04	97.4	-	0.00
12	4 515	4 519	-2.55	97.4	-	0.00
13	4 745	4 749	-3.01	97.4	-	0.00
2	1 463	1 474	7.61	97.4	-	0.00
3	824	844	12.56	97.4	-	0.00
4	1 502	1 513	7.38	97.4	-	0.00
5	1 601	1 611	6.82	97.4	-	0.00
6	2 530	2 537	2.74	97.4	-	0.00
7	2 434	2 441	3.09	97.4	-	0.00
8	4 319	4 323	-2.14	97.4	-	0.00
9	4 229	4 233	-1.94	97.4	-	0.00
Sum			16.71			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 675	1 680	6.45	97.4	-	0.00
10	3 100	3 106	0.90	97.4	-	0.00
11	3 439	3 444	-0.04	97.4	-	0.00
12	4 515	4 519	-2.55	97.4	-	0.00
13	4 745	4 749	-3.01	97.4	-	0.00
2	1 463	1 474	7.61	97.4	-	0.00
3	824	844	12.56	97.4	-	0.00
4	1 502	1 513	7.38	97.4	-	0.00
5	1 601	1 611	6.82	97.4	-	0.00
6	2 530	2 537	2.74	97.4	-	0.00
7	2 434	2 441	3.09	97.4	-	0.00
8	4 319	4 323	-2.14	97.4	-	0.00
9	4 229	4 233	-1.94	97.4	-	0.00
Sum			16.71			

- Data undefined due to calculation with octave data

Noise sensitive area: BX Tomsoni

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 402	3 405	0.06	97.4	-	0.00
10	4 685	4 689	-2.89	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	4 781	4 785	-3.08	97.4	-	0.00
12	5 847	5 850	-4.96	97.4	-	0.00
13	6 293	6 296	-5.65	97.4	-	0.00
2	1 594	1 605	6.86	97.4	-	0.00
3	2 518	2 525	2.79	97.4	-	0.00
4	3 054	3 060	1.04	97.4	-	0.00
5	2 612	2 618	2.46	97.4	-	0.00
6	3 267	3 273	0.43	97.4	-	0.00
7	3 617	3 622	-0.50	97.4	-	0.00
8	4 758	4 762	-3.03	97.4	-	0.00
9	5 056	5 060	-3.60	97.4	-	0.00
Sum			11.85			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 402	3 405	0.06	97.4	-	0.00
10	4 685	4 689	-2.89	97.4	-	0.00
11	4 781	4 785	-3.08	97.4	-	0.00
12	5 847	5 850	-4.96	97.4	-	0.00
13	6 293	6 296	-5.65	97.4	-	0.00
2	1 594	1 605	6.86	97.4	-	0.00
3	2 518	2 525	2.79	97.4	-	0.00
4	3 054	3 060	1.04	97.4	-	0.00
5	2 612	2 618	2.46	97.4	-	0.00
6	3 267	3 273	0.43	97.4	-	0.00
7	3 617	3 622	-0.50	97.4	-	0.00
8	4 758	4 762	-3.03	97.4	-	0.00
9	5 056	5 060	-3.60	97.4	-	0.00
Sum			11.85			

- Data undefined due to calculation with octave data

Noise sensitive area: BY Tuiskas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 272	3 275	0.42	97.4	-	0.00
10	2 063	2 071	4.58	97.4	-	0.00
11	2 299	2 306	3.61	97.4	-	0.00
12	1 916	1 924	5.24	97.4	-	0.00
13	1 188	1 202	9.43	97.4	-	0.00
2	5 134	5 137	-3.74	97.4	-	0.00
3	4 197	4 201	-1.87	97.4	-	0.00
4	3 611	3 615	-0.49	97.4	-	0.00
5	4 119	4 123	-1.70	97.4	-	0.00
6	3 876	3 880	-1.14	97.4	-	0.00
7	3 259	3 264	0.45	97.4	-	0.00
8	4 089	4 093	-1.63	97.4	-	0.00
9	3 249	3 254	0.48	97.4	-	0.00
Sum			13.93			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 272	3 275	0.42	97.4	-	0.00
10	2 063	2 071	4.58	97.4	-	0.00
11	2 299	2 306	3.61	97.4	-	0.00
12	1 916	1 924	5.24	97.4	-	0.00
13	1 188	1 202	9.43	97.4	-	0.00
2	5 134	5 137	-3.74	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	4 197	4 201	-1.87	97.4	-	0.00
4	3 611	3 615	-0.49	97.4	-	0.00
5	4 119	4 123	-1.70	97.4	-	0.00
6	3 876	3 880	-1.14	97.4	-	0.00
7	3 259	3 264	0.45	97.4	-	0.00
8	4 089	4 093	-1.63	97.4	-	0.00
9	3 249	3 254	0.48	97.4	-	0.00
Sum			13.93			

- Data undefined due to calculation with octave data

Noise sensitive area: BZ Urgas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 191	1 198	9.46	97.4	-	0.00
10	1 604	1 614	6.80	97.4	-	0.00
11	2 208	2 215	3.97	97.4	-	0.00
12	3 014	3 020	1.16	97.4	-	0.00
13	2 929	2 935	1.42	97.4	-	0.00
2	3 025	3 030	1.13	97.4	-	0.00
3	1 841	1 849	5.59	97.4	-	0.00
4	1 559	1 570	7.06	97.4	-	0.00
5	2 224	2 232	3.90	97.4	-	0.00
6	2 623	2 630	2.42	97.4	-	0.00
7	2 017	2 026	4.77	97.4	-	0.00
8	3 972	3 976	-1.36	97.4	-	0.00
9	3 448	3 453	-0.06	97.4	-	0.00
Sum			15.77			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 191	1 198	9.46	97.4	-	0.00
10	1 604	1 614	6.80	97.4	-	0.00
11	2 208	2 215	3.97	97.4	-	0.00
12	3 014	3 020	1.16	97.4	-	0.00
13	2 929	2 935	1.42	97.4	-	0.00
2	3 025	3 030	1.13	97.4	-	0.00
3	1 841	1 849	5.59	97.4	-	0.00
4	1 559	1 570	7.06	97.4	-	0.00
5	2 224	2 232	3.90	97.4	-	0.00
6	2 623	2 630	2.42	97.4	-	0.00
7	2 017	2 026	4.77	97.4	-	0.00
8	3 972	3 976	-1.36	97.4	-	0.00
9	3 448	3 453	-0.06	97.4	-	0.00
Sum			15.77			

- Data undefined due to calculation with octave data

Noise sensitive area: CA Vaverites

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 028	2 032	4.74	97.4	-	0.00
10	967	983	11.21	97.4	-	0.00
11	1 442	1 452	7.75	97.4	-	0.00
12	1 726	1 735	6.16	97.4	-	0.00
13	1 428	1 439	7.83	97.4	-	0.00
2	3 910	3 914	-1.22	97.4	-	0.00
3	2 952	2 957	1.35	97.4	-	0.00
4	2 373	2 379	3.32	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	2 909	2 914	1.49	97.4	-	0.00
6	2 788	2 794	1.87	97.4	-	0.00
7	2 131	2 139	4.28	97.4	-	0.00
8	3 425	3 430	0.00	97.4	-	0.00
9	2 674	2 679	2.25	97.4	-	0.00
Sum			16.52			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 028	2 032	4.74	97.4	-	0.00
10	967	983	11.21	97.4	-	0.00
11	1 442	1 452	7.75	97.4	-	0.00
12	1 726	1 735	6.16	97.4	-	0.00
13	1 428	1 439	7.83	97.4	-	0.00
2	3 910	3 914	-1.22	97.4	-	0.00
3	2 952	2 957	1.35	97.4	-	0.00
4	2 373	2 379	3.32	97.4	-	0.00
5	2 909	2 914	1.49	97.4	-	0.00
6	2 788	2 794	1.87	97.4	-	0.00
7	2 131	2 139	4.28	97.4	-	0.00
8	3 425	3 430	0.00	97.4	-	0.00
9	2 674	2 679	2.25	97.4	-	0.00
Sum			16.52			

- Data undefined due to calculation with octave data

Noise sensitive area: CB Vecjennas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 933	3 936	-1.27	97.4	-	0.00
10	5 102	5 105	-3.68	97.4	-	0.00
11	5 105	5 109	-3.69	97.4	-	0.00
12	6 128	6 131	-5.40	97.4	-	0.00
13	6 647	6 650	-6.17	97.4	-	0.00
2	2 007	2 016	4.81	97.4	-	0.00
3	3 120	3 126	0.84	97.4	-	0.00
4	3 561	3 566	-0.36	97.4	-	0.00
5	3 019	3 024	1.15	97.4	-	0.00
6	3 493	3 498	-0.18	97.4	-	0.00
7	3 958	3 962	-1.33	97.4	-	0.00
8	4 754	4 758	-3.02	97.4	-	0.00
9	5 179	5 183	-3.82	97.4	-	0.00
Sum			10.50			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 933	3 936	-1.27	97.4	-	0.00
10	5 102	5 105	-3.68	97.4	-	0.00
11	5 105	5 109	-3.69	97.4	-	0.00
12	6 128	6 131	-5.40	97.4	-	0.00
13	6 647	6 650	-6.17	97.4	-	0.00
2	2 007	2 016	4.81	97.4	-	0.00
3	3 120	3 126	0.84	97.4	-	0.00
4	3 561	3 566	-0.36	97.4	-	0.00
5	3 019	3 024	1.15	97.4	-	0.00
6	3 493	3 498	-0.18	97.4	-	0.00
7	3 958	3 962	-1.33	97.4	-	0.00
8	4 754	4 758	-3.02	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	5 179	5 183	-3.82	97.4	-	0.00
Sum			10.50			

- Data undefined due to calculation with octave data

Noise sensitive area: CC Veckastani

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 878	1 883	5.43	97.4	-	0.00
10	3 296	3 302	0.35	97.4	-	0.00
11	3 583	3 588	-0.42	97.4	-	0.00
12	4 670	4 674	-2.86	97.4	-	0.00
13	4 949	4 953	-3.40	97.4	-	0.00
2	1 216	1 230	9.22	97.4	-	0.00
3	954	972	11.31	97.4	-	0.00
4	1 641	1 651	6.60	97.4	-	0.00
5	1 587	1 598	6.90	97.4	-	0.00
6	2 512	2 519	2.81	97.4	-	0.00
7	2 515	2 522	2.80	97.4	-	0.00
8	4 292	4 297	-2.08	97.4	-	0.00
9	4 275	4 279	-2.04	97.4	-	0.00
Sum			16.32			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 878	1 883	5.43	97.4	-	0.00
10	3 296	3 302	0.35	97.4	-	0.00
11	3 583	3 588	-0.42	97.4	-	0.00
12	4 670	4 674	-2.86	97.4	-	0.00
13	4 949	4 953	-3.40	97.4	-	0.00
2	1 216	1 230	9.22	97.4	-	0.00
3	954	972	11.31	97.4	-	0.00
4	1 641	1 651	6.60	97.4	-	0.00
5	1 587	1 598	6.90	97.4	-	0.00
6	2 512	2 519	2.81	97.4	-	0.00
7	2 515	2 522	2.80	97.4	-	0.00
8	4 292	4 297	-2.08	97.4	-	0.00
9	4 275	4 279	-2.04	97.4	-	0.00
Sum			16.32			

- Data undefined due to calculation with octave data

Noise sensitive area: CD Vecmelderi

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 309	2 312	3.58	97.4	-	0.00
10	1 187	1 201	9.44	97.4	-	0.00
11	1 588	1 598	6.89	97.4	-	0.00
12	1 689	1 698	6.35	97.4	-	0.00
13	1 272	1 285	8.84	97.4	-	0.00
2	4 185	4 188	-1.84	97.4	-	0.00
3	3 233	3 238	0.52	97.4	-	0.00
4	2 652	2 657	2.32	97.4	-	0.00
5	3 179	3 183	0.68	97.4	-	0.00
6	3 022	3 027	1.14	97.4	-	0.00
7	2 374	2 381	3.32	97.4	-	0.00
8	3 545	3 550	-0.32	97.4	-	0.00
9	2 762	2 768	1.95	97.4	-	0.00
Sum			15.86			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 309	2 312	3.58	97.4	-	0.00
10	1 187	1 201	9.44	97.4	-	0.00
11	1 588	1 598	6.89	97.4	-	0.00
12	1 689	1 698	6.35	97.4	-	0.00
13	1 272	1 285	8.84	97.4	-	0.00
2	4 185	4 188	-1.84	97.4	-	0.00
3	3 233	3 238	0.52	97.4	-	0.00
4	2 652	2 657	2.32	97.4	-	0.00
5	3 179	3 183	0.68	97.4	-	0.00
6	3 022	3 027	1.14	97.4	-	0.00
7	2 374	2 381	3.32	97.4	-	0.00
8	3 545	3 550	-0.32	97.4	-	0.00
9	2 762	2 768	1.95	97.4	-	0.00
Sum			15.86			

- Data undefined due to calculation with octave data

Noise sensitive area: CE Vecsilupites

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 854	1 858	5.54	97.4	-	0.00
10	869	887	12.12	97.4	-	0.00
11	1 396	1 407	8.03	97.4	-	0.00
12	1 797	1 806	5.80	97.4	-	0.00
13	1 563	1 573	7.03	97.4	-	0.00
2	3 745	3 749	-0.82	97.4	-	0.00
3	2 776	2 781	1.91	97.4	-	0.00
4	2 203	2 210	3.99	97.4	-	0.00
5	2 748	2 754	2.00	97.4	-	0.00
6	2 663	2 669	2.28	97.4	-	0.00
7	1 999	2 007	4.85	97.4	-	0.00
8	3 385	3 390	0.10	97.4	-	0.00
9	2 658	2 664	2.30	97.4	-	0.00
Sum			16.91			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	1 854	1 858	5.54	97.4	-	0.00
10	869	887	12.12	97.4	-	0.00
11	1 396	1 407	8.03	97.4	-	0.00
12	1 797	1 806	5.80	97.4	-	0.00
13	1 563	1 573	7.03	97.4	-	0.00
2	3 745	3 749	-0.82	97.4	-	0.00
3	2 776	2 781	1.91	97.4	-	0.00
4	2 203	2 210	3.99	97.4	-	0.00
5	2 748	2 754	2.00	97.4	-	0.00
6	2 663	2 669	2.28	97.4	-	0.00
7	1 999	2 007	4.85	97.4	-	0.00
8	3 385	3 390	0.10	97.4	-	0.00
9	2 658	2 664	2.30	97.4	-	0.00
Sum			16.91			

- Data undefined due to calculation with octave data

Noise sensitive area: CF Vecspridi š i

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 966	3 968	-1.34	97.4	-	0.00
10	2 834	2 839	1.72	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
11	3 089	3 094	0.94	97.4	-	0.00
12	2 637	2 643	2.37	97.4	-	0.00
13	1 874	1 882	5.43	97.4	-	0.00
2	5 863	5 866	-4.98	97.4	-	0.00
3	4 873	4 876	-3.25	97.4	-	0.00
4	4 321	4 325	-2.14	97.4	-	0.00
5	4 860	4 863	-3.23	97.4	-	0.00
6	4 658	4 661	-2.83	97.4	-	0.00
7	4 031	4 035	-1.50	97.4	-	0.00
8	4 852	4 855	-3.21	97.4	-	0.00
9	4 006	4 010	-1.44	97.4	-	0.00
Sum			11.13			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 966	3 968	-1.34	97.4	-	0.00
10	2 834	2 839	1.72	97.4	-	0.00
11	3 089	3 094	0.94	97.4	-	0.00
12	2 637	2 643	2.37	97.4	-	0.00
13	1 874	1 882	5.43	97.4	-	0.00
2	5 863	5 866	-4.98	97.4	-	0.00
3	4 873	4 876	-3.25	97.4	-	0.00
4	4 321	4 325	-2.14	97.4	-	0.00
5	4 860	4 863	-3.23	97.4	-	0.00
6	4 658	4 661	-2.83	97.4	-	0.00
7	4 031	4 035	-1.50	97.4	-	0.00
8	4 852	4 855	-3.21	97.4	-	0.00
9	4 006	4 010	-1.44	97.4	-	0.00
Sum			11.13			

- Data undefined due to calculation with octave data

Noise sensitive area: CG Vecto š eni

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 785	3 787	-0.91	97.4	-	0.00
10	2 438	2 444	3.08	97.4	-	0.00
11	1 994	2 001	4.88	97.4	-	0.00
12	962	977	11.26	97.4	-	0.00
13	1 301	1 313	8.65	97.4	-	0.00
2	5 045	5 047	-3.58	97.4	-	0.00
3	4 624	4 627	-2.77	97.4	-	0.00
4	3 934	3 938	-1.27	97.4	-	0.00
5	4 091	4 095	-1.63	97.4	-	0.00
6	3 359	3 363	0.18	97.4	-	0.00
7	3 077	3 082	0.97	97.4	-	0.00
8	2 450	2 456	3.03	97.4	-	0.00
9	1 717	1 725	6.21	97.4	-	0.00
Sum			15.74			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	3 785	3 787	-0.91	97.4	-	0.00
10	2 438	2 444	3.08	97.4	-	0.00
11	1 994	2 001	4.88	97.4	-	0.00
12	962	977	11.26	97.4	-	0.00
13	1 301	1 313	8.65	97.4	-	0.00
2	5 045	5 047	-3.58	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
3	4 624	4 627	-2.77	97.4	-	0.00
4	3 934	3 938	-1.27	97.4	-	0.00
5	4 091	4 095	-1.63	97.4	-	0.00
6	3 359	3 363	0.18	97.4	-	0.00
7	3 077	3 082	0.97	97.4	-	0.00
8	2 450	2 456	3.03	97.4	-	0.00
9	1 717	1 725	6.21	97.4	-	0.00
Sum			15.74			

- Data undefined due to calculation with octave data

Noise sensitive area: CH Vecupites

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 363	4 365	-2.22	97.4	-	0.00
10	3 132	3 137	0.81	97.4	-	0.00
11	3 291	3 296	0.36	97.4	-	0.00
12	2 661	2 667	2.29	97.4	-	0.00
13	1 893	1 902	5.34	97.4	-	0.00
2	6 221	6 224	-5.54	97.4	-	0.00
3	5 286	5 289	-4.01	97.4	-	0.00
4	4 702	4 706	-2.92	97.4	-	0.00
5	5 203	5 206	-3.87	97.4	-	0.00
6	4 915	4 918	-3.33	97.4	-	0.00
7	4 319	4 322	-2.13	97.4	-	0.00
8	4 911	4 914	-3.33	97.4	-	0.00
9	4 059	4 063	-1.56	97.4	-	0.00
Sum			10.73			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	4 363	4 365	-2.22	97.4	-	0.00
10	3 132	3 137	0.81	97.4	-	0.00
11	3 291	3 296	0.36	97.4	-	0.00
12	2 661	2 667	2.29	97.4	-	0.00
13	1 893	1 902	5.34	97.4	-	0.00
2	6 221	6 224	-5.54	97.4	-	0.00
3	5 286	5 289	-4.01	97.4	-	0.00
4	4 702	4 706	-2.92	97.4	-	0.00
5	5 203	5 206	-3.87	97.4	-	0.00
6	4 915	4 918	-3.33	97.4	-	0.00
7	4 319	4 322	-2.13	97.4	-	0.00
8	4 911	4 914	-3.33	97.4	-	0.00
9	4 059	4 063	-1.56	97.4	-	0.00
Sum			10.73			

- Data undefined due to calculation with octave data

Noise sensitive area: CI Vedamurgas

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 383	2 387	3.29	97.4	-	0.00
10	3 197	3 202	0.62	97.4	-	0.00
11	3 073	3 079	0.98	97.4	-	0.00
12	4 040	4 044	-1.52	97.4	-	0.00
13	4 618	4 621	-2.75	97.4	-	0.00
2	986	1 002	11.04	97.4	-	0.00
3	1 982	1 990	4.93	97.4	-	0.00
4	2 009	2 017	4.81	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
5	1 344	1 356	8.36	97.4	-	0.00
6	1 420	1 432	7.87	97.4	-	0.00
7	2 000	2 008	4.85	97.4	-	0.00
8	2 665	2 672	2.27	97.4	-	0.00
9	3 043	3 048	1.07	97.4	-	0.00
Sum			16.40			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 383	2 387	3.29	97.4	-	0.00
10	3 197	3 202	0.62	97.4	-	0.00
11	3 073	3 079	0.98	97.4	-	0.00
12	4 040	4 044	-1.52	97.4	-	0.00
13	4 618	4 621	-2.75	97.4	-	0.00
2	986	1 002	11.04	97.4	-	0.00
3	1 982	1 990	4.93	97.4	-	0.00
4	2 009	2 017	4.81	97.4	-	0.00
5	1 344	1 356	8.36	97.4	-	0.00
6	1 420	1 432	7.87	97.4	-	0.00
7	2 000	2 008	4.85	97.4	-	0.00
8	2 665	2 672	2.27	97.4	-	0.00
9	3 043	3 048	1.07	97.4	-	0.00
Sum			16.40			

- Data undefined due to calculation with octave data

Noise sensitive area: CJ Vejini

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 684	2 687	2.22	97.4	-	0.00
10	3 247	3 252	0.48	97.4	-	0.00
11	3 008	3 013	1.18	97.4	-	0.00
12	3 874	3 878	-1.13	97.4	-	0.00
13	4 517	4 521	-2.55	97.4	-	0.00
2	1 577	1 588	6.95	97.4	-	0.00
3	2 454	2 461	3.02	97.4	-	0.00
4	2 341	2 348	3.44	97.4	-	0.00
5	1 699	1 709	6.30	97.4	-	0.00
6	1 412	1 424	7.92	97.4	-	0.00
7	2 074	2 083	4.52	97.4	-	0.00
8	2 224	2 232	3.90	97.4	-	0.00
9	2 730	2 736	2.06	97.4	-	0.00
Sum			15.04			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 684	2 687	2.22	97.4	-	0.00
10	3 247	3 252	0.48	97.4	-	0.00
11	3 008	3 013	1.18	97.4	-	0.00
12	3 874	3 878	-1.13	97.4	-	0.00
13	4 517	4 521	-2.55	97.4	-	0.00
2	1 577	1 588	6.95	97.4	-	0.00
3	2 454	2 461	3.02	97.4	-	0.00
4	2 341	2 348	3.44	97.4	-	0.00
5	1 699	1 709	6.30	97.4	-	0.00
6	1 412	1 424	7.92	97.4	-	0.00
7	2 074	2 083	4.52	97.4	-	0.00
8	2 224	2 232	3.90	97.4	-	0.00

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DECIBEL - Detailed results

Noise calculation model: Danish low frequency 2019

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WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
9	2 730	2 736	2.06	97.4	-	0.00
Sum			15.04			

- Data undefined due to calculation with octave data

Noise sensitive area: CK Zvaigznes

Wind speed: 6.0 m/s

WTG

No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 374	2 378	3.33	97.4	-	0.00
10	3 210	3 216	0.59	97.4	-	0.00
11	3 096	3 102	0.92	97.4	-	0.00
12	4 069	4 073	-1.58	97.4	-	0.00
13	4 641	4 645	-2.80	97.4	-	0.00
2	940	957	11.45	97.4	-	0.00
3	1 954	1 963	5.06	97.4	-	0.00
4	1 998	2 007	4.86	97.4	-	0.00
5	1 333	1 346	8.43	97.4	-	0.00
6	1 445	1 456	7.72	97.4	-	0.00
7	2 014	2 023	4.79	97.4	-	0.00
8	2 713	2 719	2.11	97.4	-	0.00
9	3 083	3 089	0.95	97.4	-	0.00
Sum			16.51			

- Data undefined due to calculation with octave data

Wind speed: 8.0 m/s

WTG

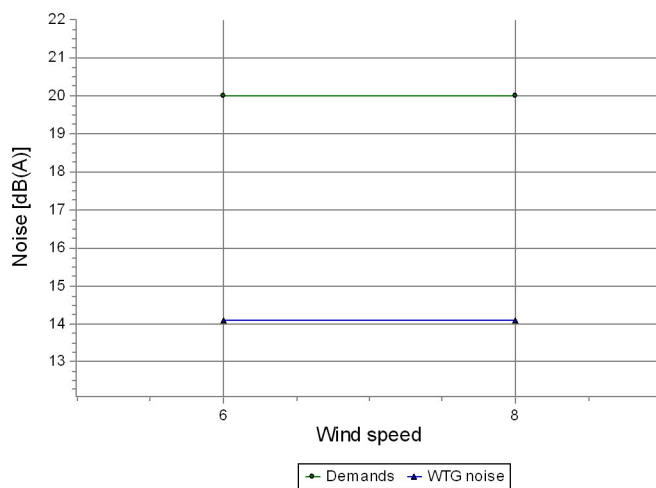
No.	Distance [m]	Sound distance [m]	Calculated [dB(A)]	LwA,ref [dB(A)]	Aatm [dB]	Agr [dB]
1	2 374	2 378	3.33	97.4	-	0.00
10	3 210	3 216	0.59	97.4	-	0.00
11	3 096	3 102	0.92	97.4	-	0.00
12	4 069	4 073	-1.58	97.4	-	0.00
13	4 641	4 645	-2.80	97.4	-	0.00
2	940	957	11.45	97.4	-	0.00
3	1 954	1 963	5.06	97.4	-	0.00
4	1 998	2 007	4.86	97.4	-	0.00
5	1 333	1 346	8.43	97.4	-	0.00
6	1 445	1 456	7.72	97.4	-	0.00
7	2 014	2 023	4.79	97.4	-	0.00
8	2 713	2 719	2.11	97.4	-	0.00
9	3 083	3 089	0.95	97.4	-	0.00
Sum			16.51			

- Data undefined due to calculation with octave data

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

A Aiviekstes



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	14.1	Yes
8.0	20.0	14.1	Yes

Calculated noise [dB(A)]

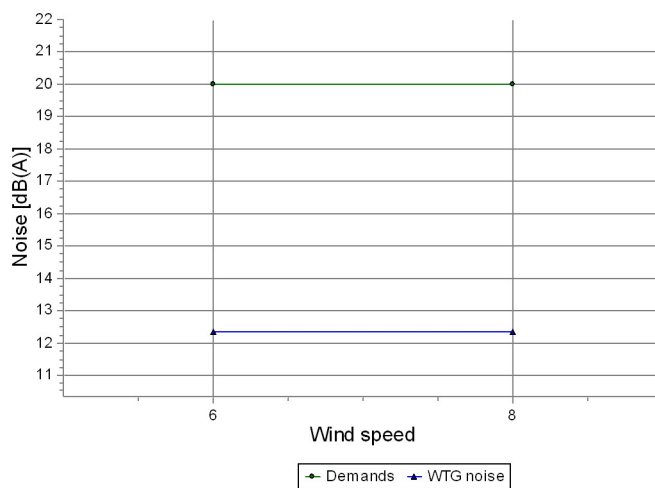
Wind speed

[m/s]	
6.0	14.1
8.0	14.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

B Akmengravas



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	12.4	Yes
8.0	20.0	12.4	Yes

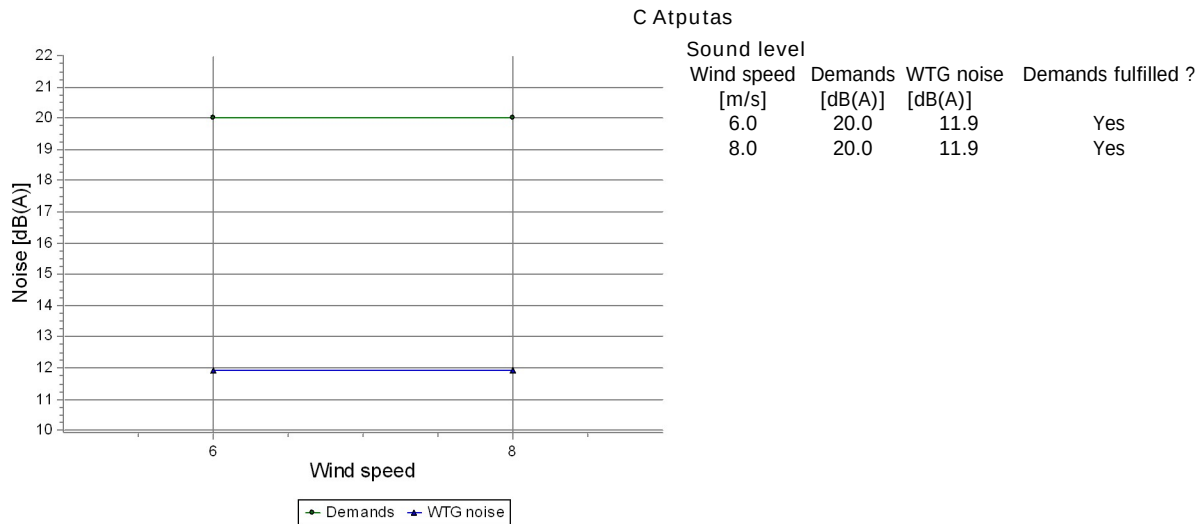
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	12.4
8.0	12.4

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

Wind speed

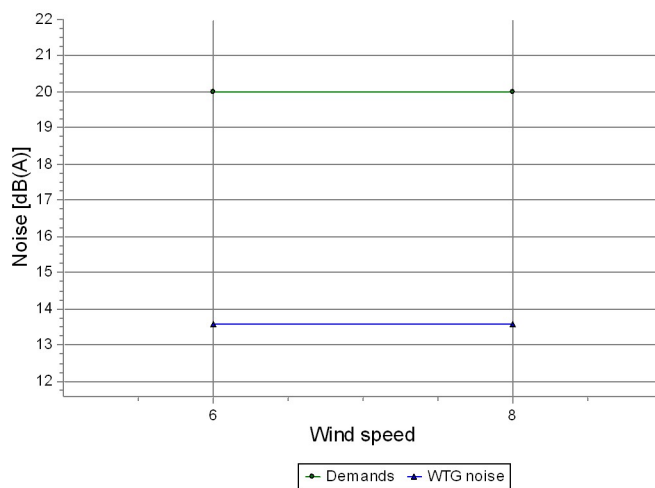
[m/s]

6.0	11.9
8.0	11.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

D Ausekli



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	13.6	Yes
8.0	20.0	13.6	Yes

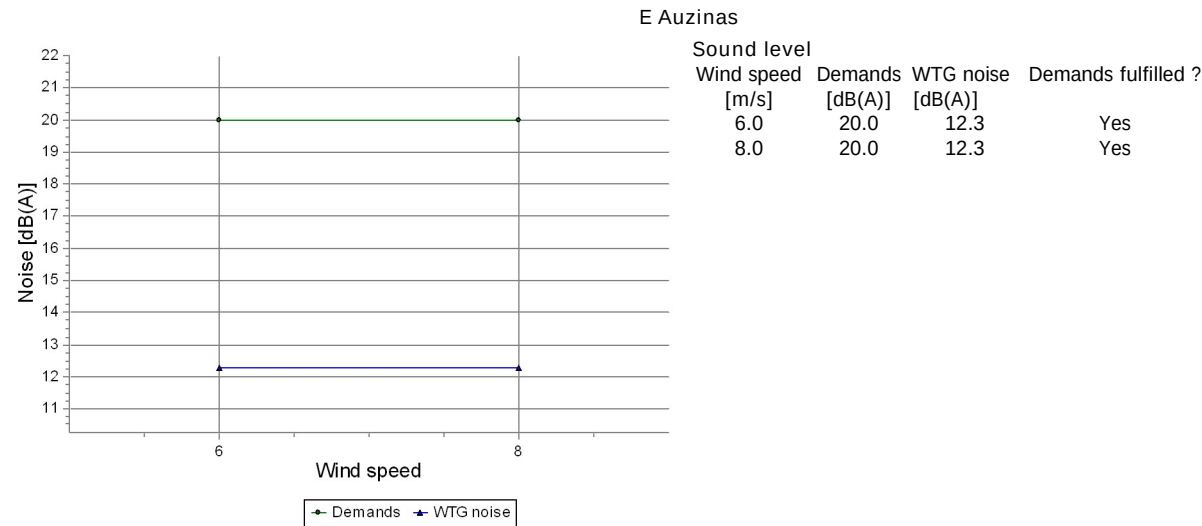
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	13.6
8.0	13.6

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

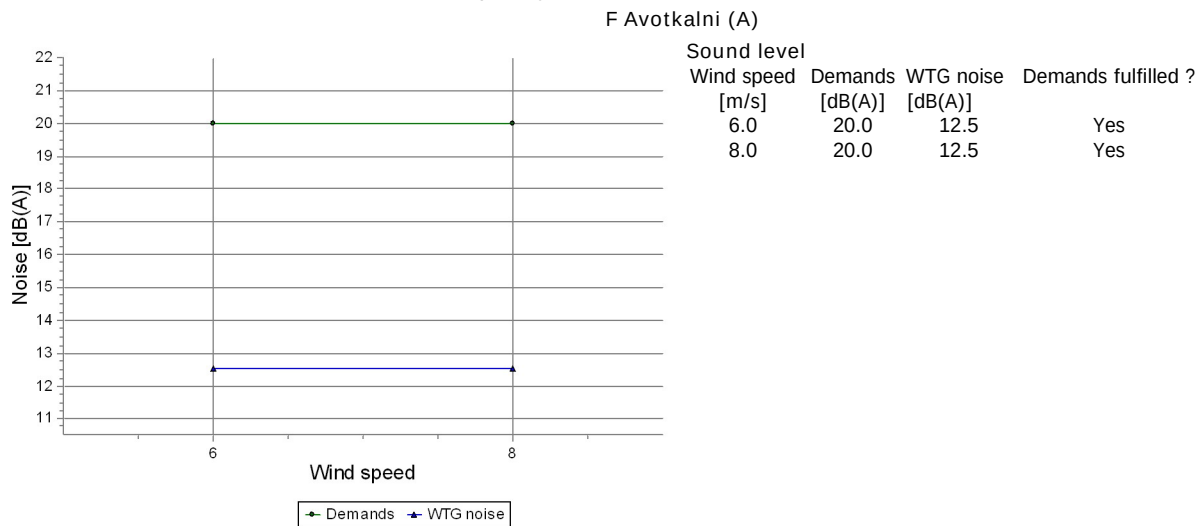


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.3
8.0	12.3

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



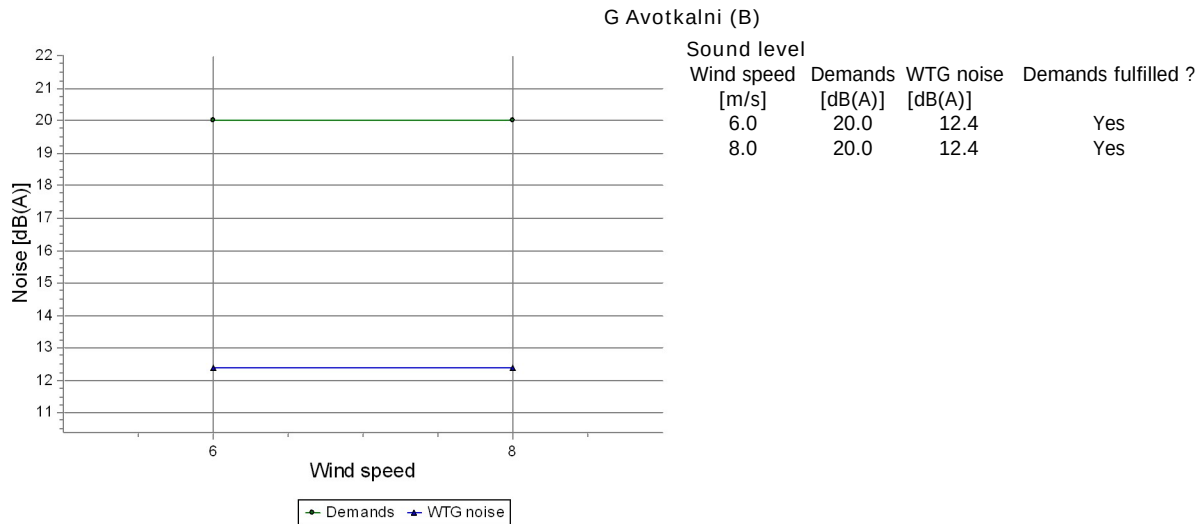
Calculated noise [dB(A)]

Wind speed

Wind speed [m/s]	
6.0	12.5
8.0	12.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



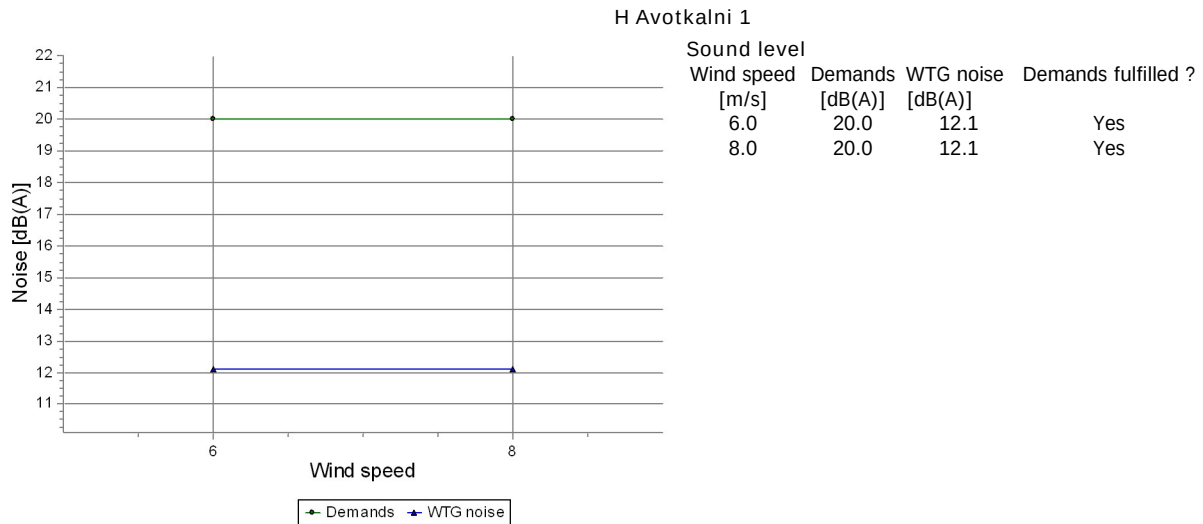
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	12.4
8.0	12.4

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

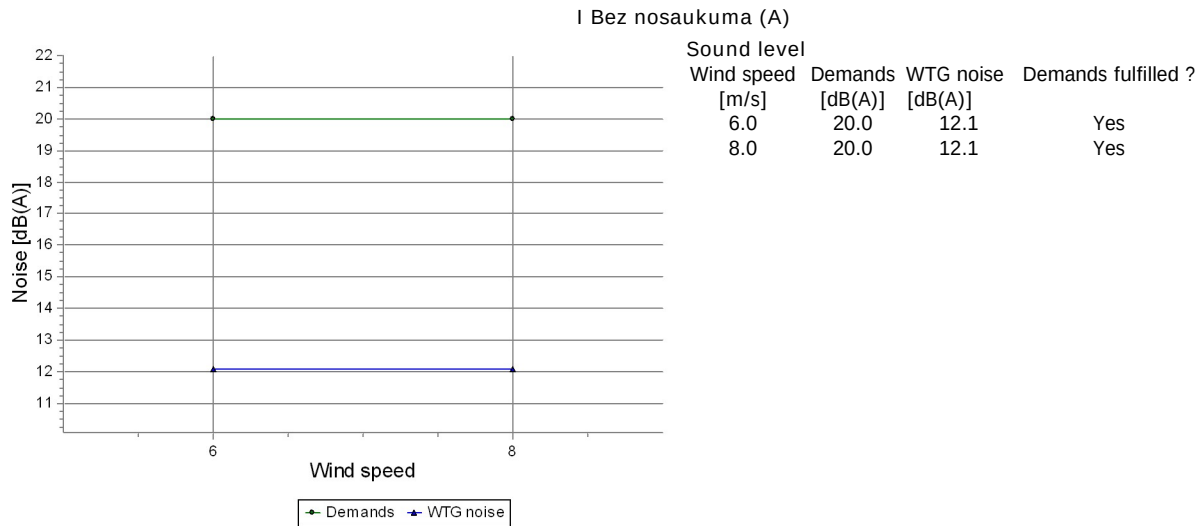
Wind speed

[m/s]

6.0	12.1
8.0	12.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



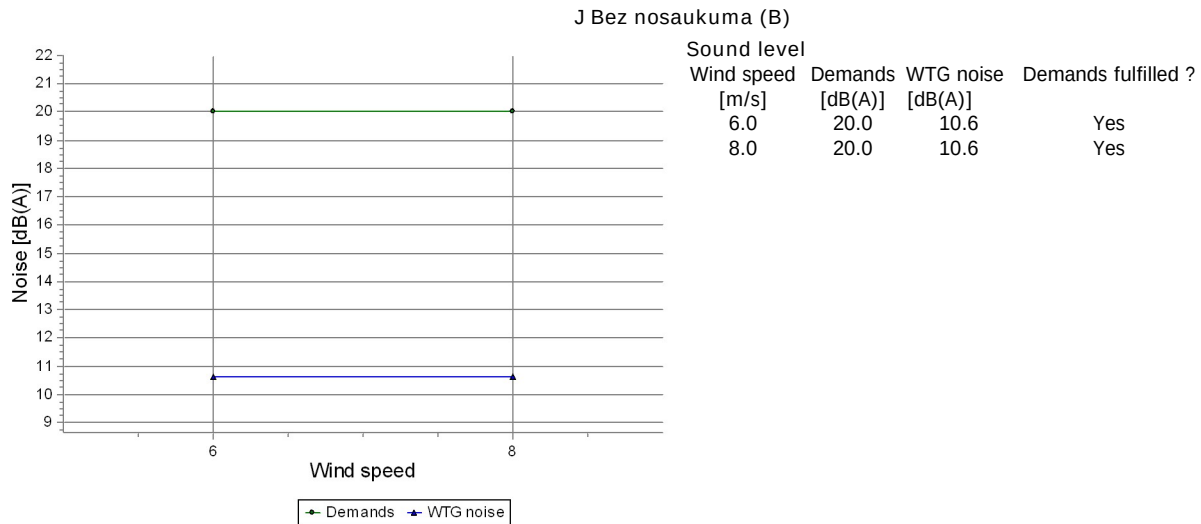
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	12.1
8.0	12.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

Wind speed

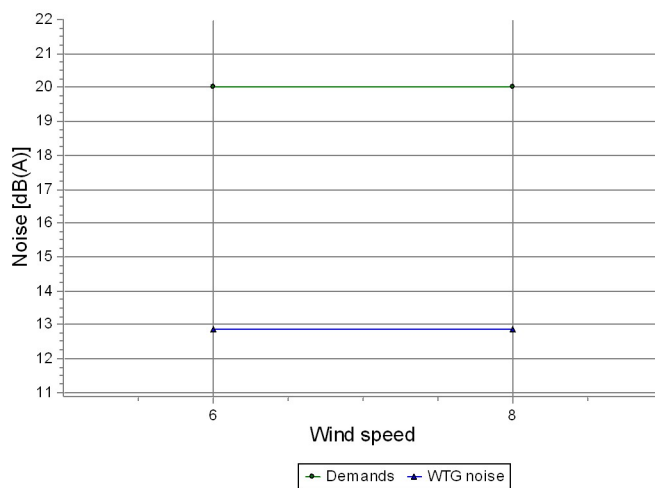
[m/s]

6.0	10.6
8.0	10.6

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

K Bezdeligas Ligzda



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	12.9	Yes
8.0	20.0	12.9	Yes

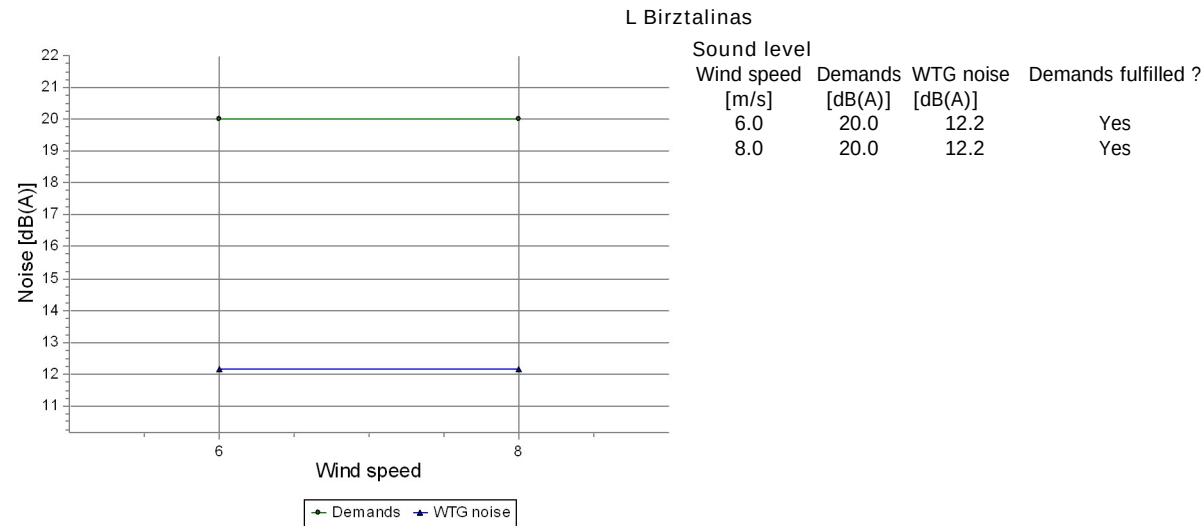
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	12.9
8.0	12.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



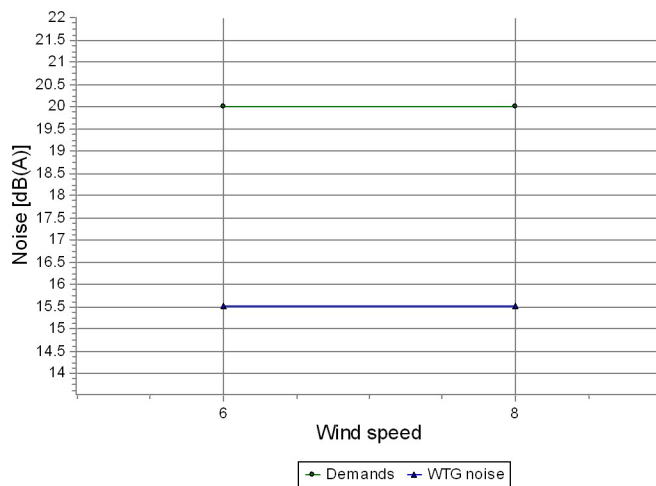
Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.2
8.0	12.2

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

M Birzuli



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	15.5	Yes
8.0	20.0	15.5	Yes

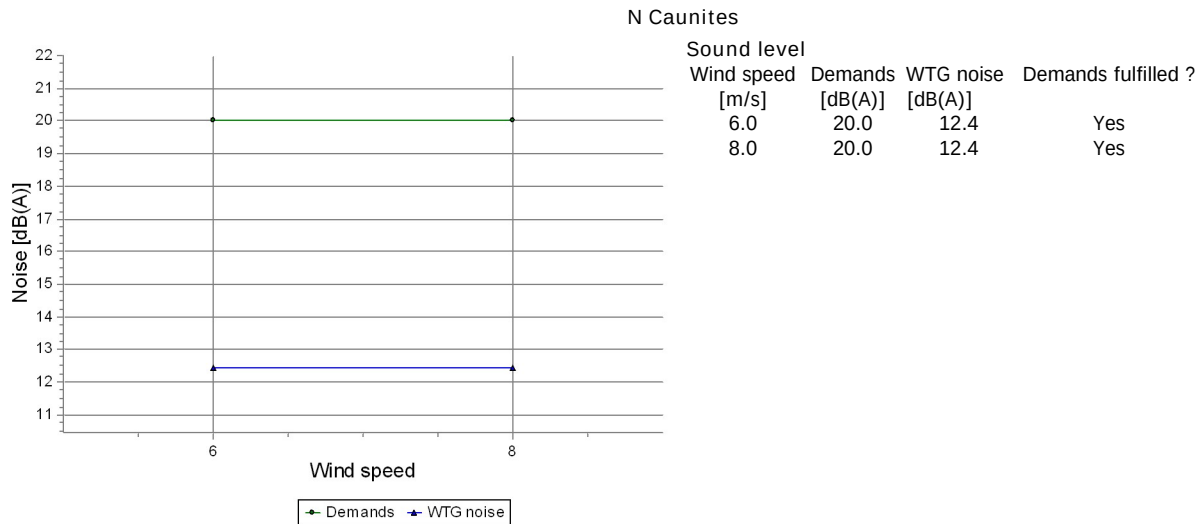
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	15.5
8.0	15.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

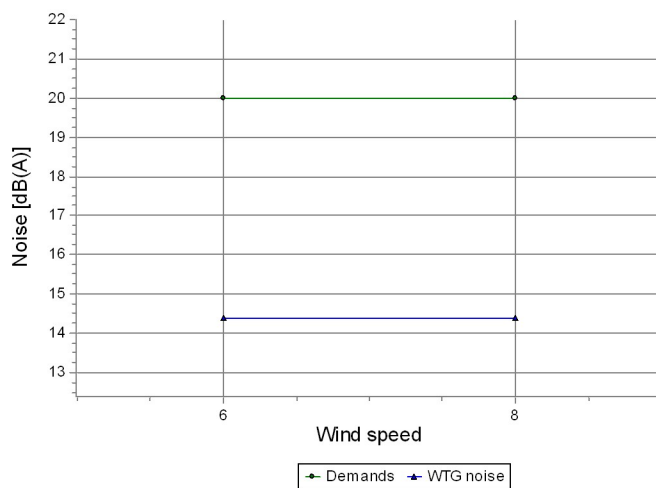
Wind speed

Wind speed [m/s]	
6.0	12.4
8.0	12.4

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

O Cerini 2



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	14.4	Yes
8.0	20.0	14.4	Yes

Calculated noise [dB(A)]

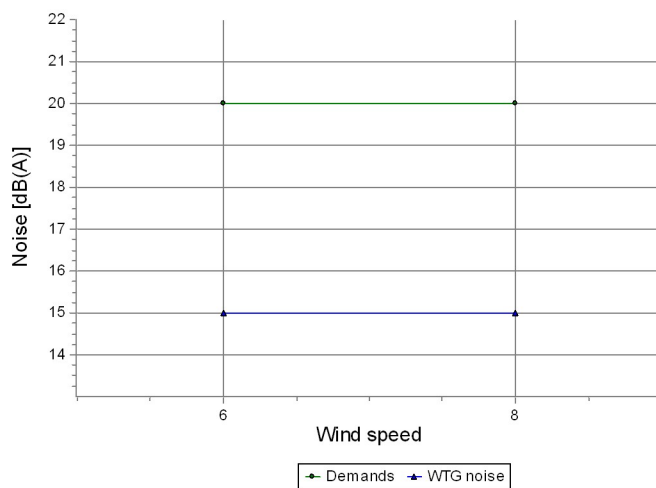
Wind speed

[m/s]	
6.0	14.4
8.0	14.4

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

P Drupas



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	15.0	Yes
8.0	20.0	15.0	Yes

Calculated noise [dB(A)]

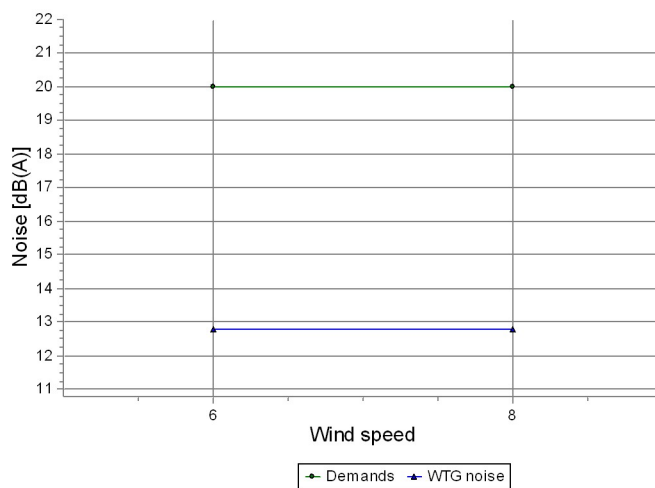
Wind speed

[m/s]	
6.0	15.0
8.0	15.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

Q Dundagas



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	12.8	Yes
8.0	20.0	12.8	Yes

Calculated noise [dB(A)]

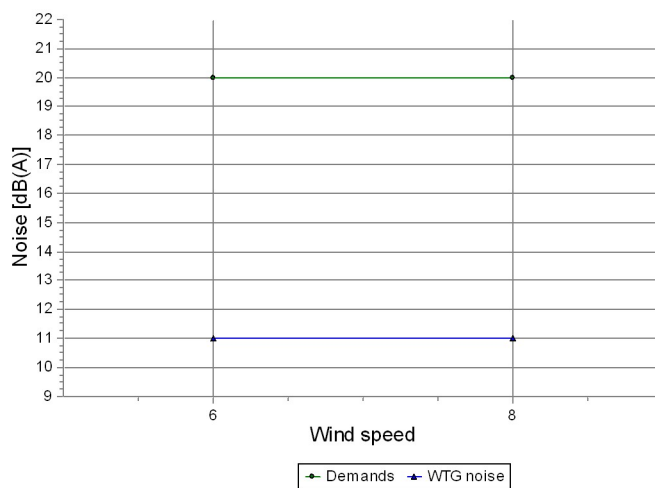
Wind speed

[m/s]	
6.0	12.8
8.0	12.8

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

R Duneni



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	11.0	Yes
8.0	20.0	11.0	Yes

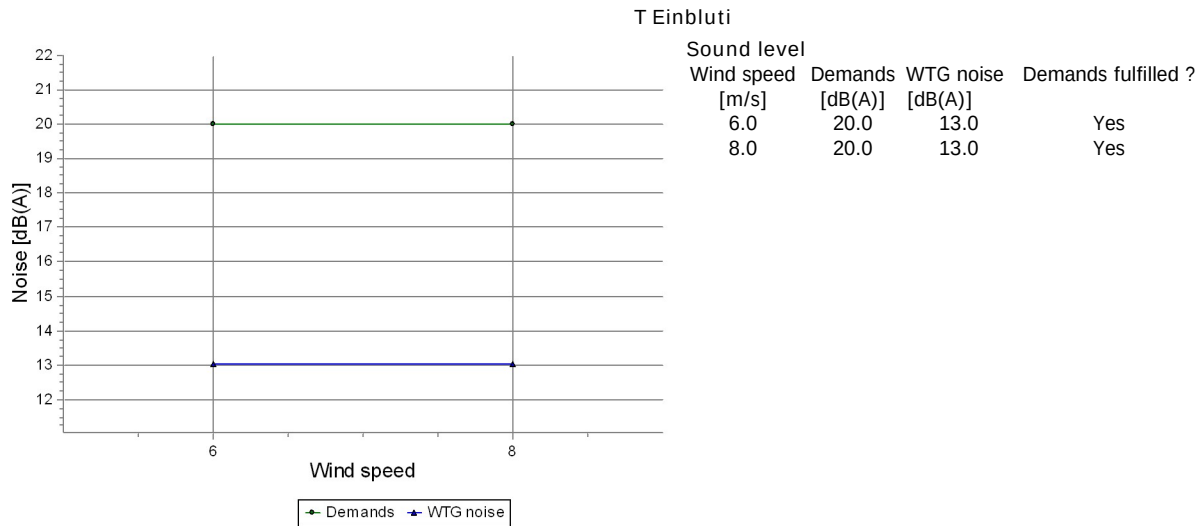
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	11.0
8.0	11.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



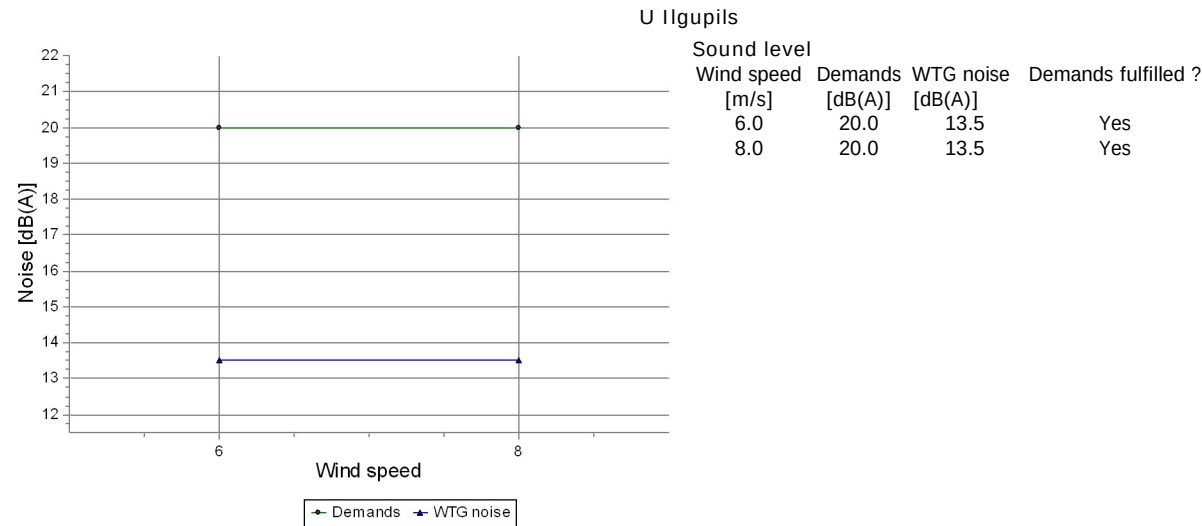
Calculated noise [dB(A)]

Wind speed

Wind speed [m/s]	
6.0	13.0
8.0	13.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



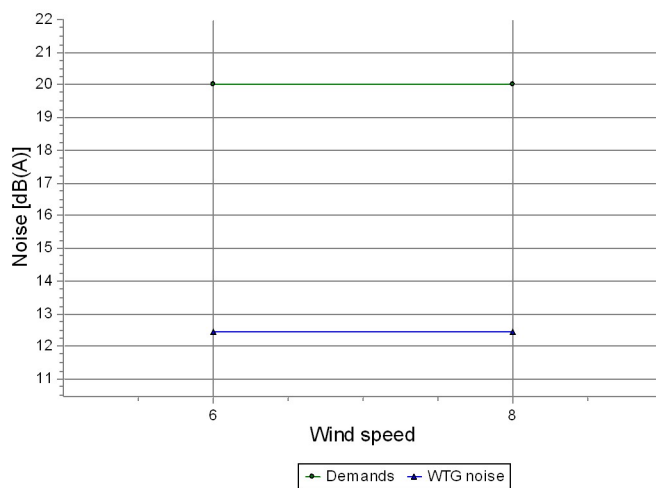
Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	13.5
8.0	13.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

V Indrani



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	12.5	Yes
8.0	20.0	12.5	Yes

Calculated noise [dB(A)]

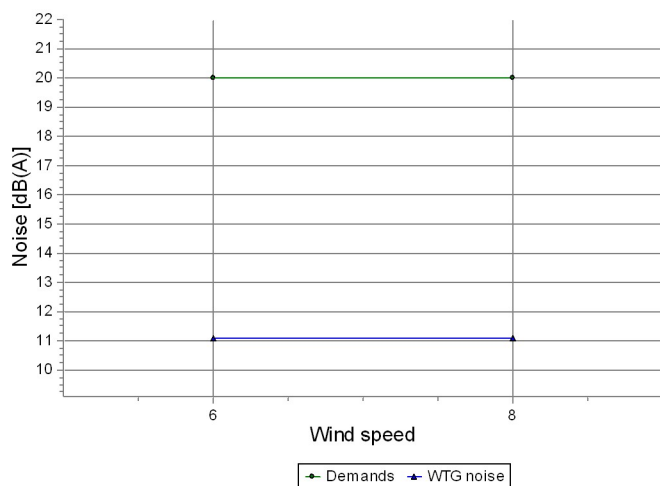
Wind speed

[m/s]	
6.0	12.5
8.0	12.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

W Jaunauzinas



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	11.1	Yes
8.0	20.0	11.1	Yes

Calculated noise [dB(A)]

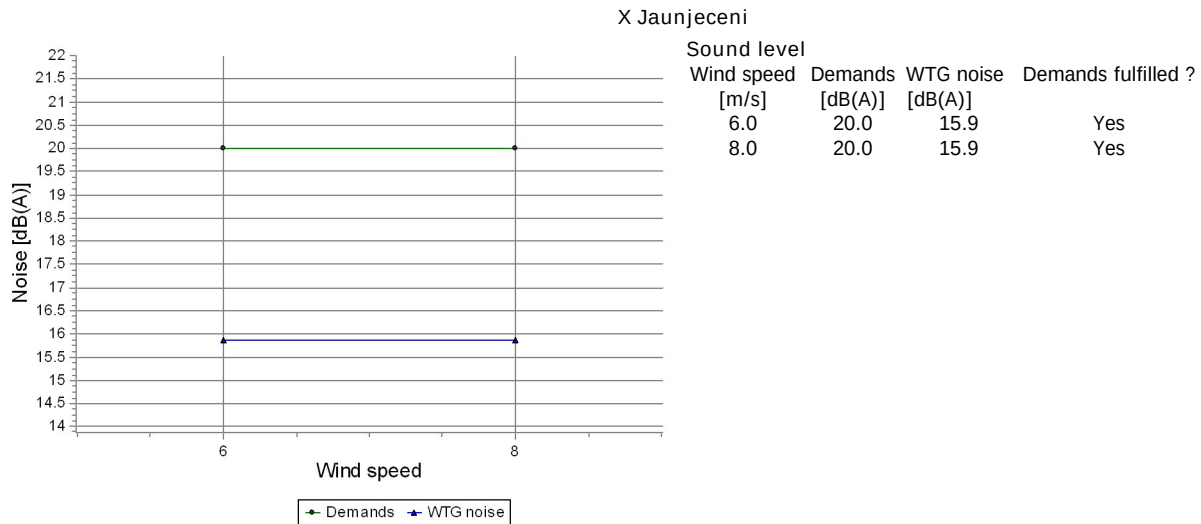
Wind speed

[m/s]

6.0	11.1
8.0	11.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

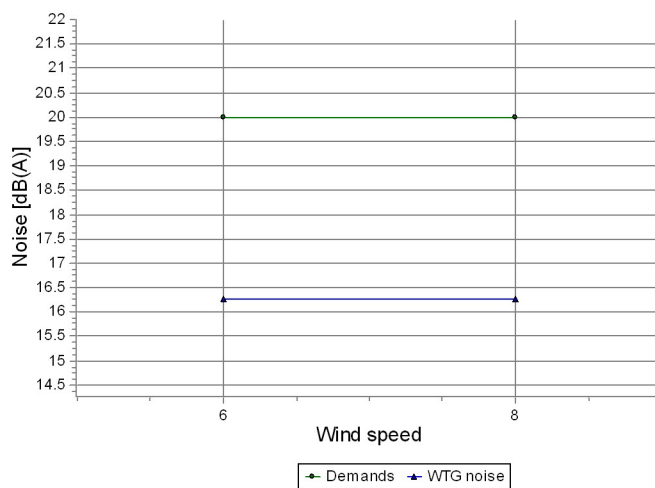
Wind speed

Wind speed	
[m/s]	
6.0	15.9
8.0	15.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

Y Jaunkastanas



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	16.3	Yes
8.0	20.0	16.3	Yes

Calculated noise [dB(A)]

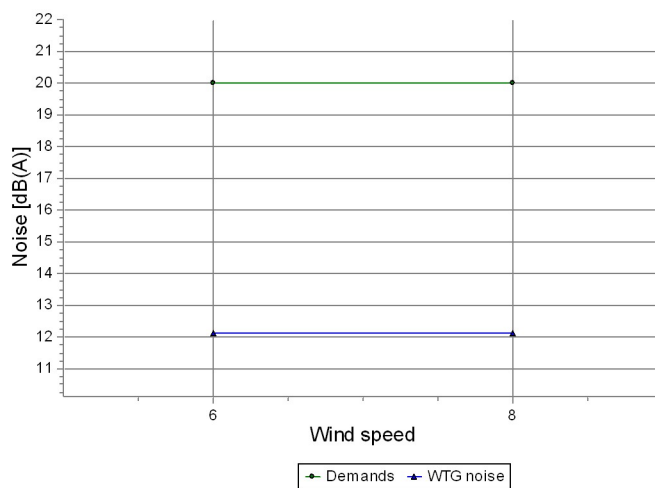
Wind speed

[m/s]	
6.0	16.3
8.0	16.3

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

Z Jaunspringi



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	12.1	Yes
8.0	20.0	12.1	Yes

Calculated noise [dB(A)]

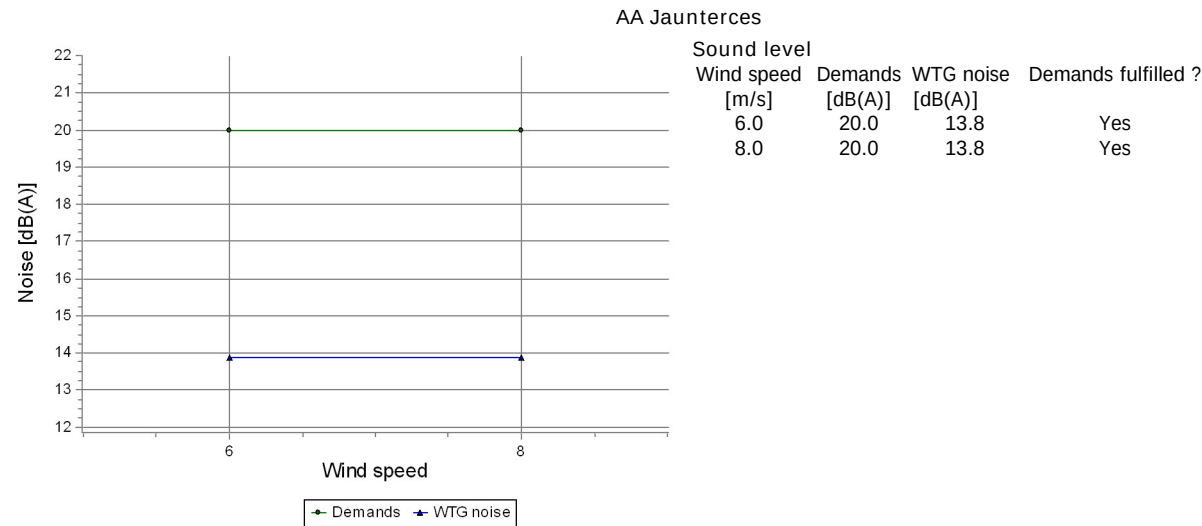
Wind speed

[m/s]

6.0	12.1
8.0	12.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



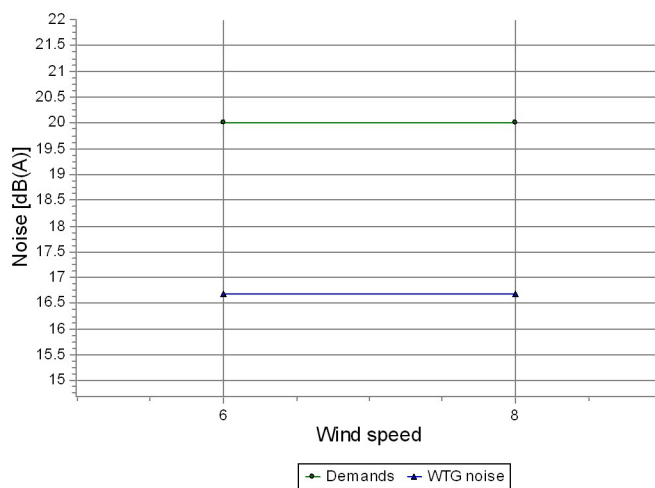
Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	13.8
8.0	13.8

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AB Jaunto šeni



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	16.7	Yes
8.0	20.0	16.7	Yes

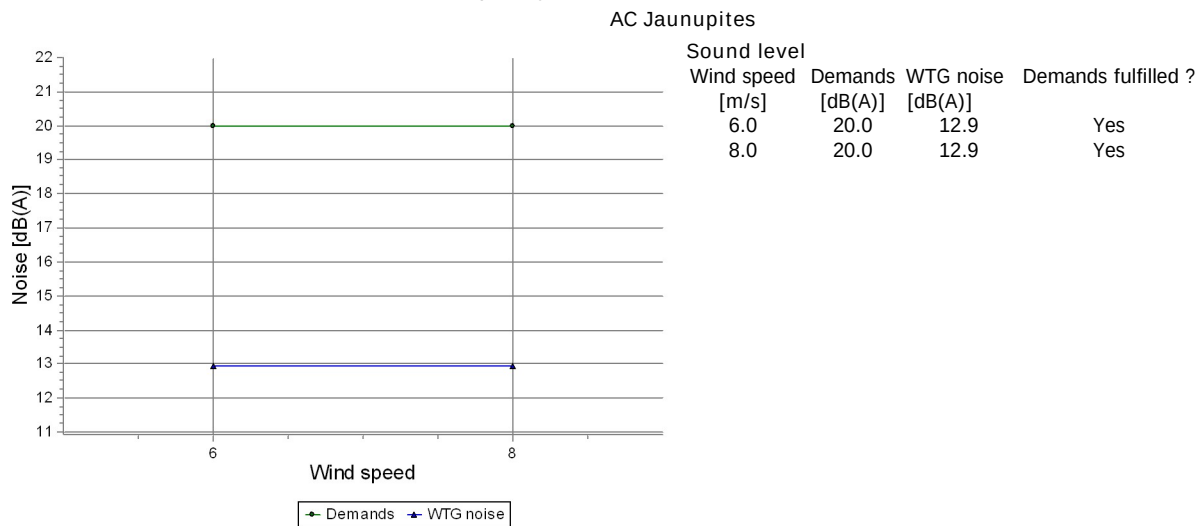
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	16.7
8.0	16.7

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



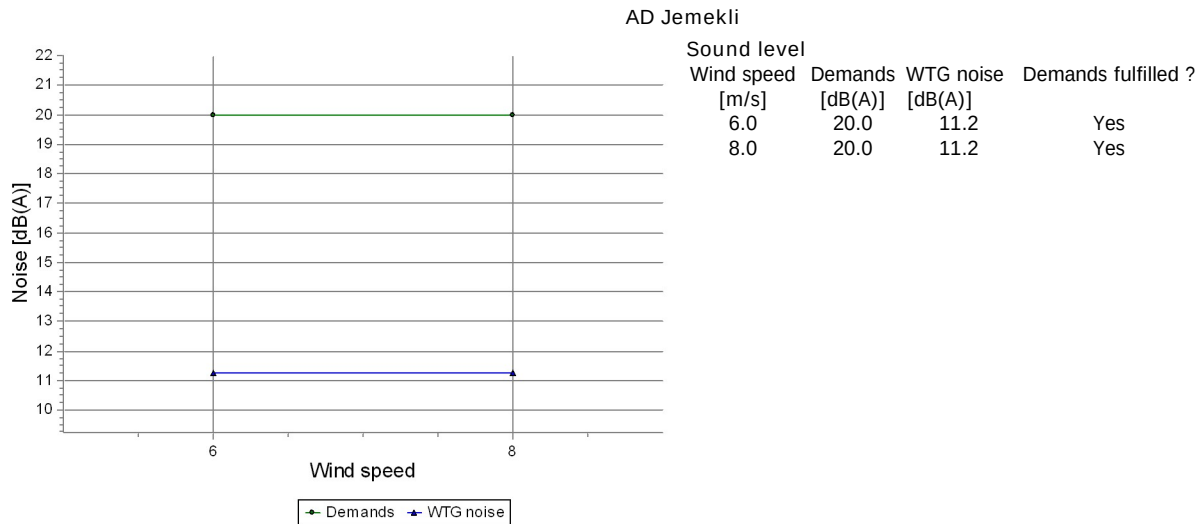
Calculated noise [dB(A)]

Wind speed

Wind speed [m/s]	
6.0	12.9
8.0	12.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



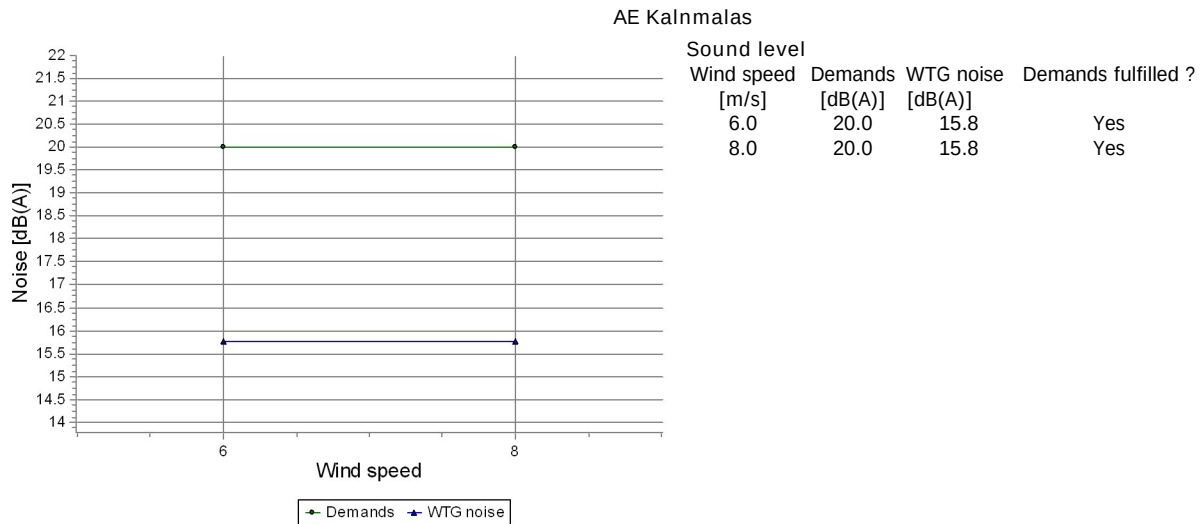
Calculated noise [dB(A)]

Wind speed

Wind speed [m/s]	
6.0	11.2
8.0	11.2

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

Wind speed

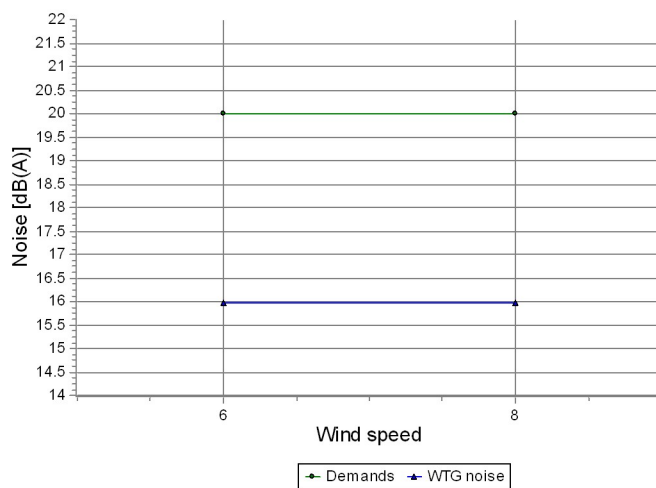
[m/s]

6.0	15.8
8.0	15.8

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AF Kardes



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	16.0	Yes
8.0	20.0	16.0	Yes

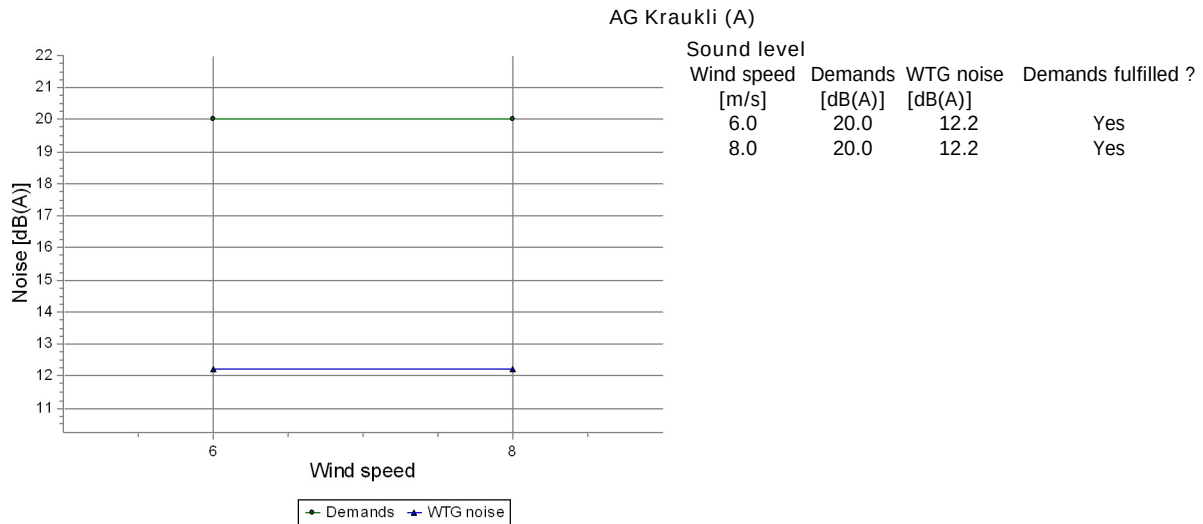
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	16.0
8.0	16.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

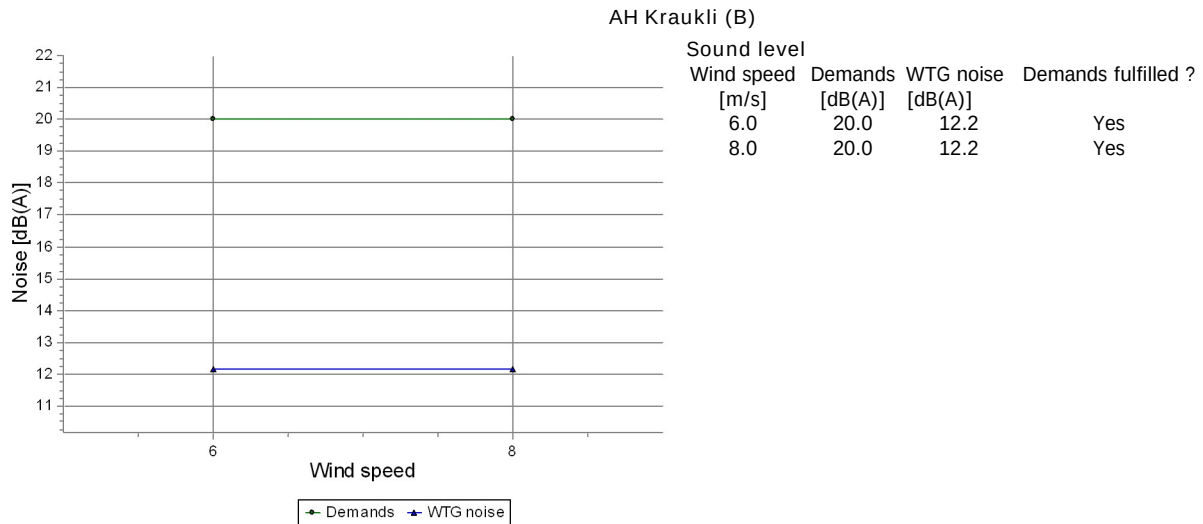
Wind speed

[m/s]

6.0	12.2
8.0	12.2

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

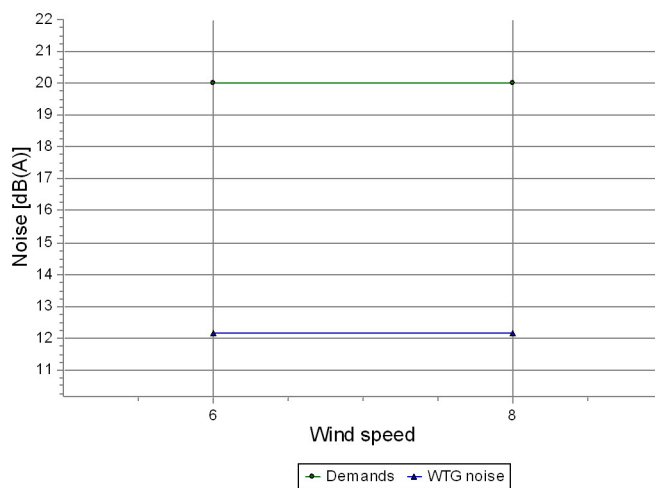
Wind speed

Wind speed [m/s]	
6.0	12.2
8.0	12.2

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AI Krivas



Sound level

Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	12.2	Yes
8.0	20.0	12.2	Yes

Calculated noise [dB(A)]

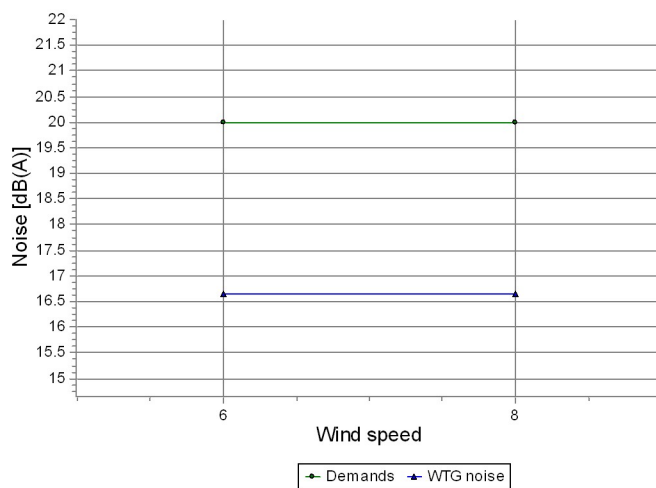
Wind speed

[m/s]	
6.0	12.2
8.0	12.2

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AJ Krusteici



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	16.6	Yes
8.0	20.0	16.6	Yes

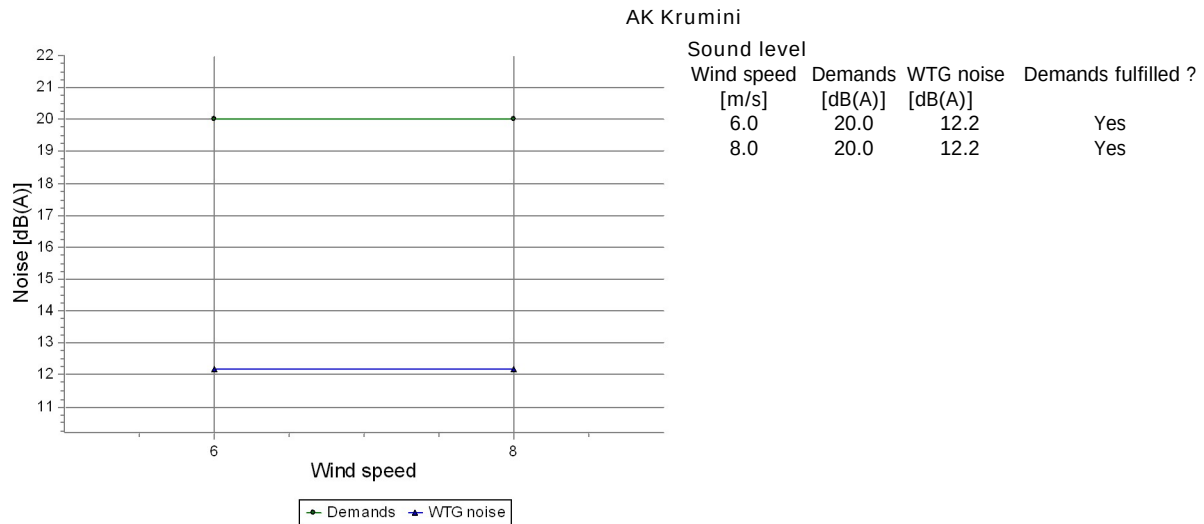
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	16.6
8.0	16.6

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

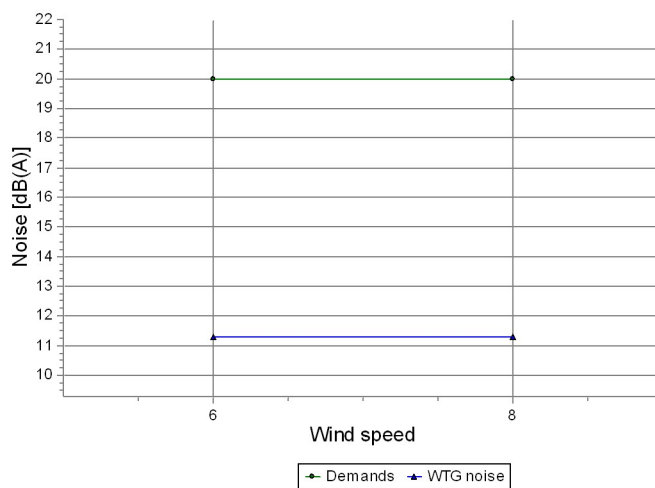
Wind speed

[m/s]	
6.0	12.2
8.0	12.2

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AL Kudlei š i



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	11.3	Yes
8.0	20.0	11.3	Yes

Calculated noise [dB(A)]

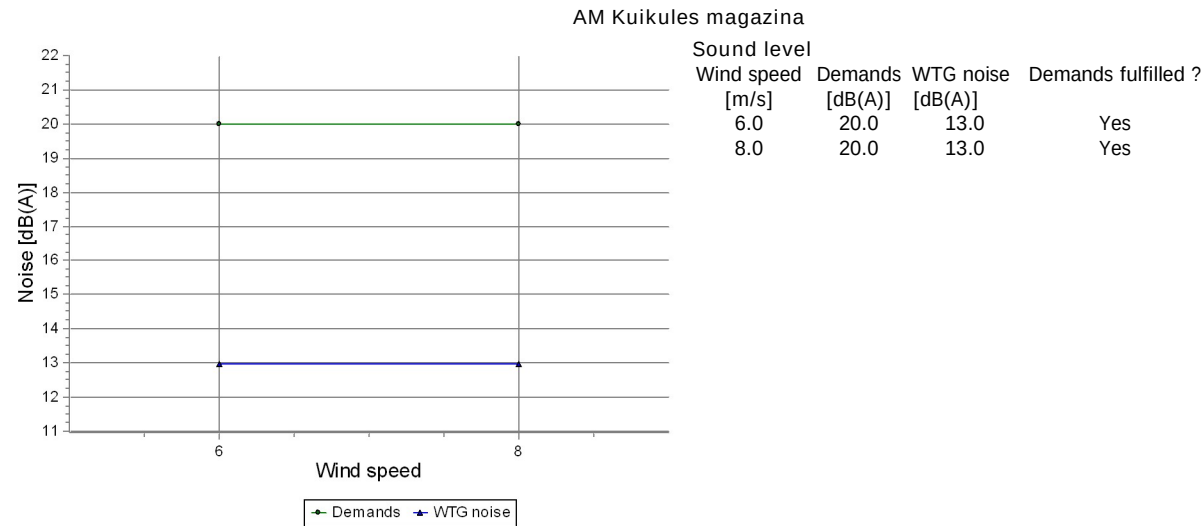
Wind speed

[m/s]

6.0	11.3
8.0	11.3

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



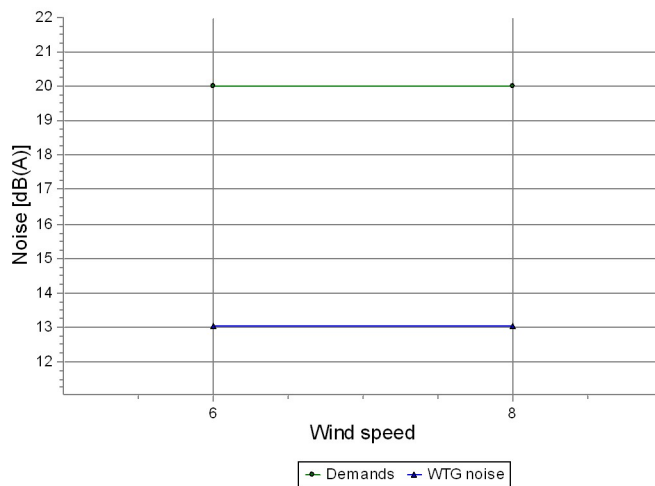
Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	13.0
8.0	13.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AN Kuikuli



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	13.0	Yes
8.0	20.0	13.0	Yes

Calculated noise [dB(A)]

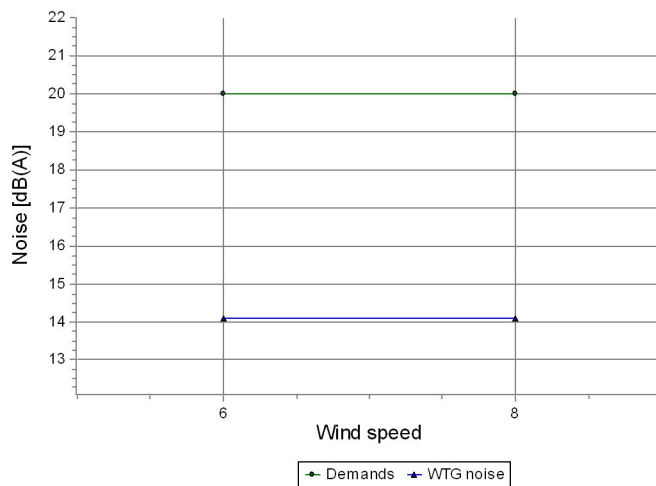
Wind speed

[m/s]	
6.0	13.0
8.0	13.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AO Kilzumi



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	14.1	Yes
8.0	20.0	14.1	Yes

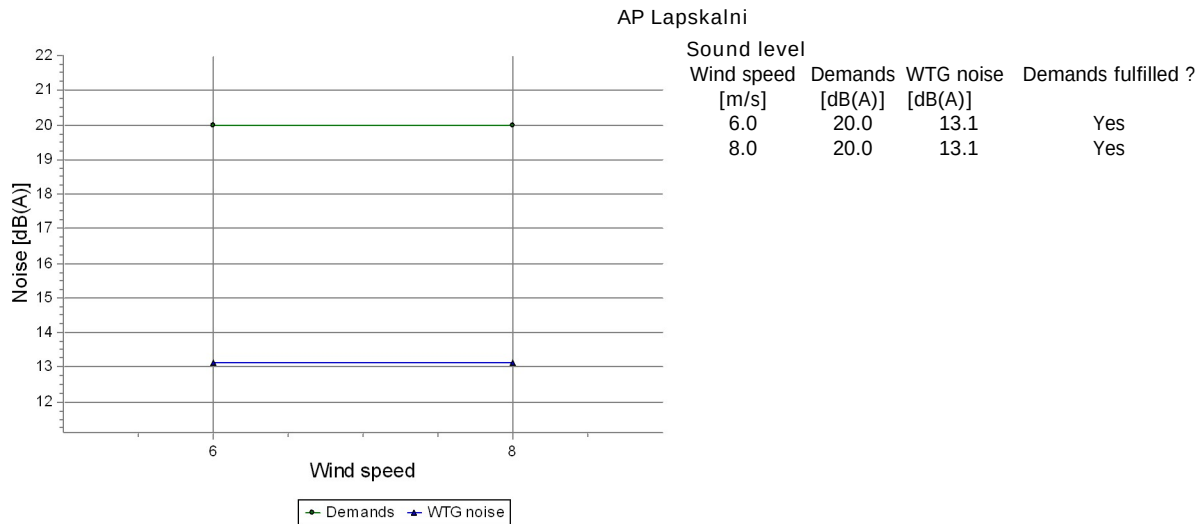
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	14.1
8.0	14.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

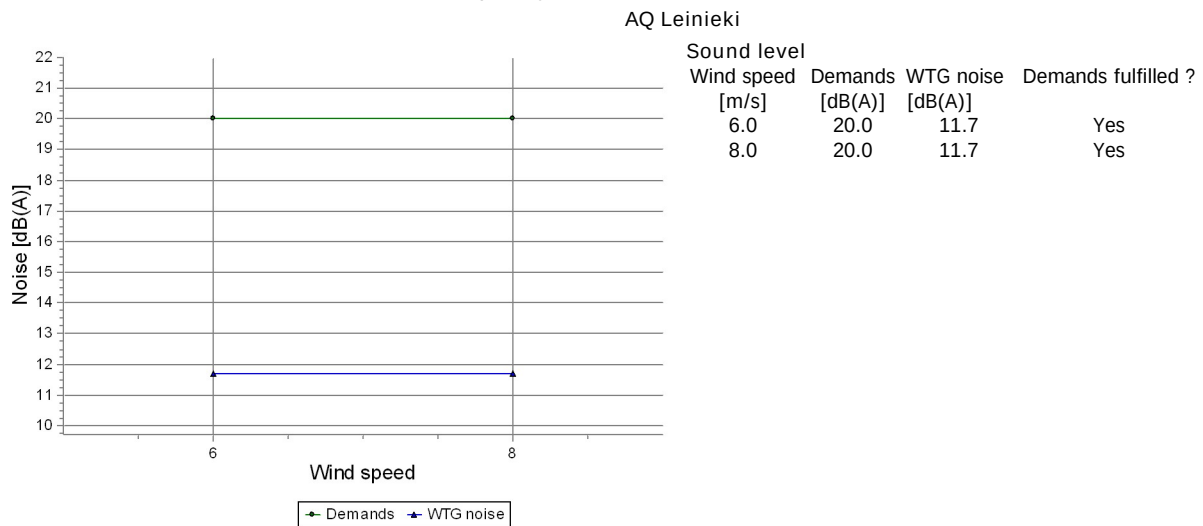
Wind speed

[m/s]

6.0	13.1
8.0	13.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

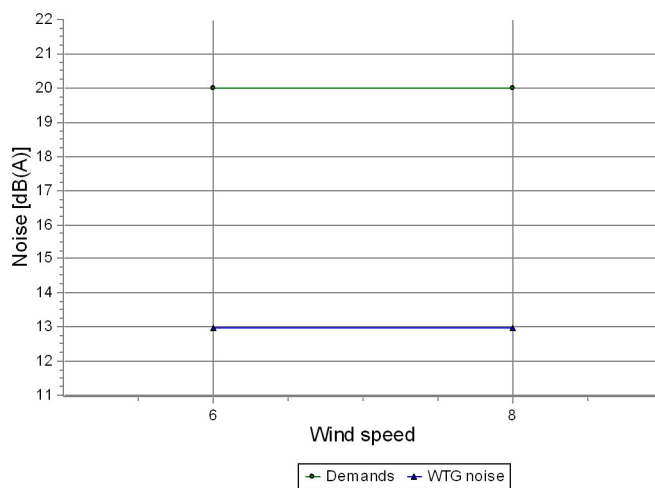
Wind speed

Wind speed	
[m/s]	
6.0	11.7
8.0	11.7

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AR Lielkuikuli



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	13.0	Yes
8.0	20.0	13.0	Yes

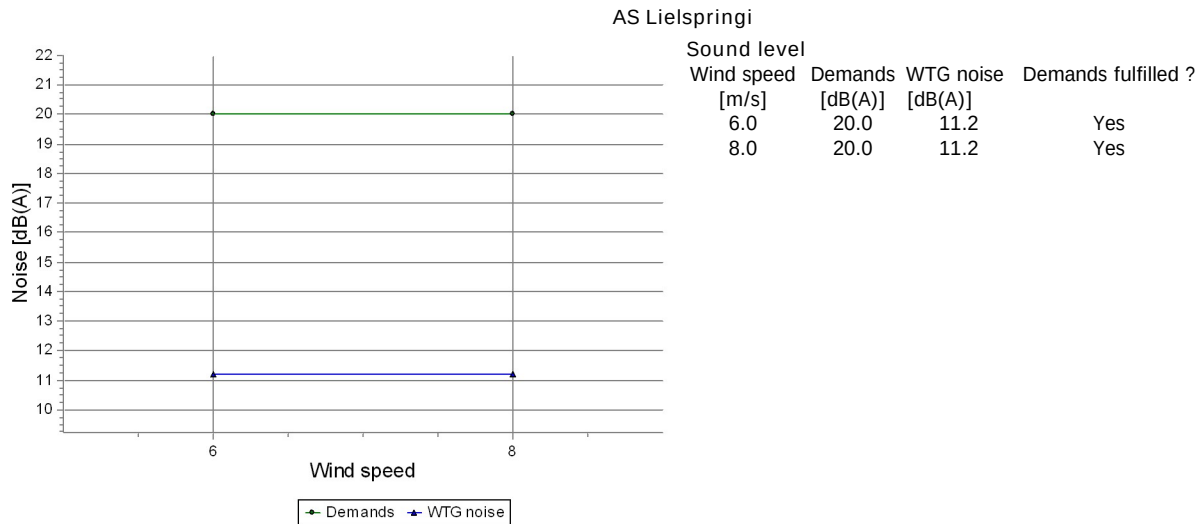
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	13.0
8.0	13.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

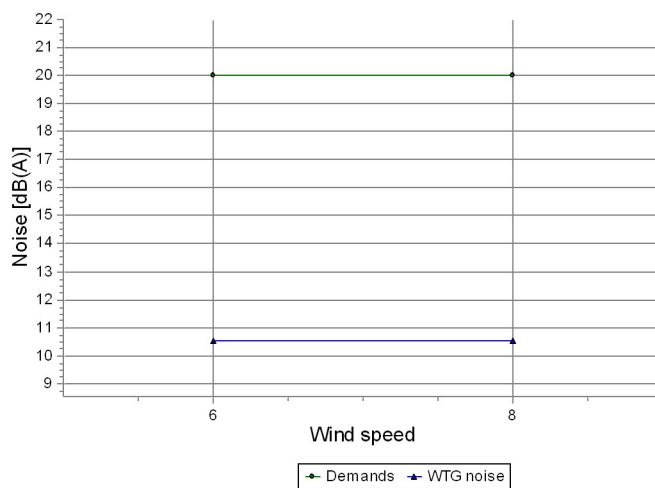
Wind speed

[m/s]	
6.0	11.2
8.0	11.2

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AT Liepavoti



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	10.5	Yes
8.0	20.0	10.5	Yes

Calculated noise [dB(A)]

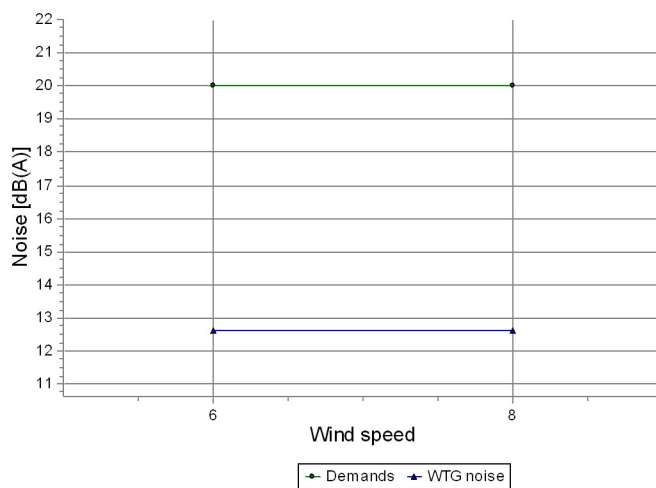
Wind speed

[m/s]	
6.0	10.5
8.0	10.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

AU Lojas



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	12.6	Yes
8.0	20.0	12.6	Yes

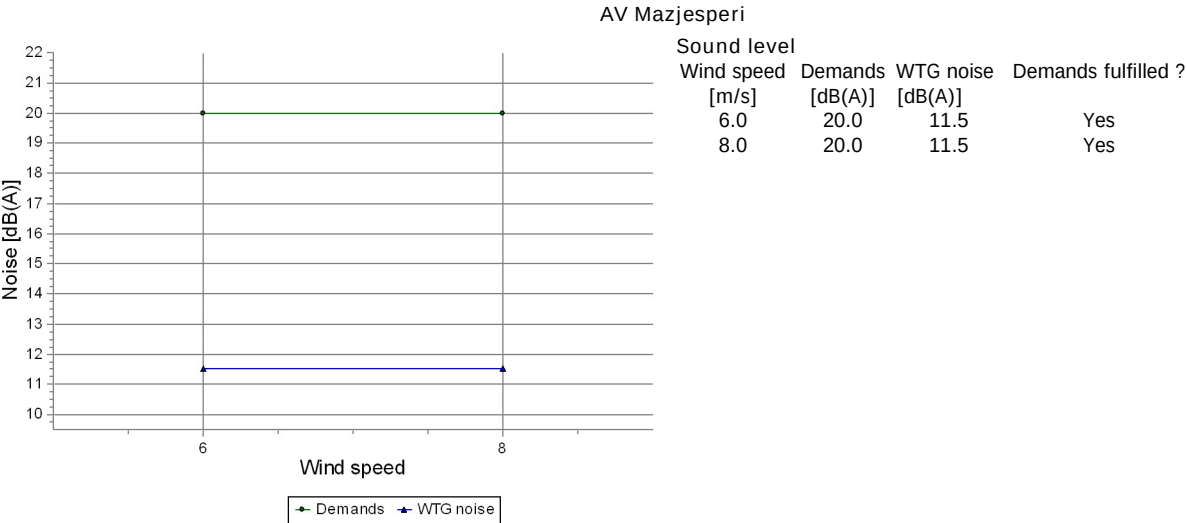
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	12.6
8.0	12.6

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

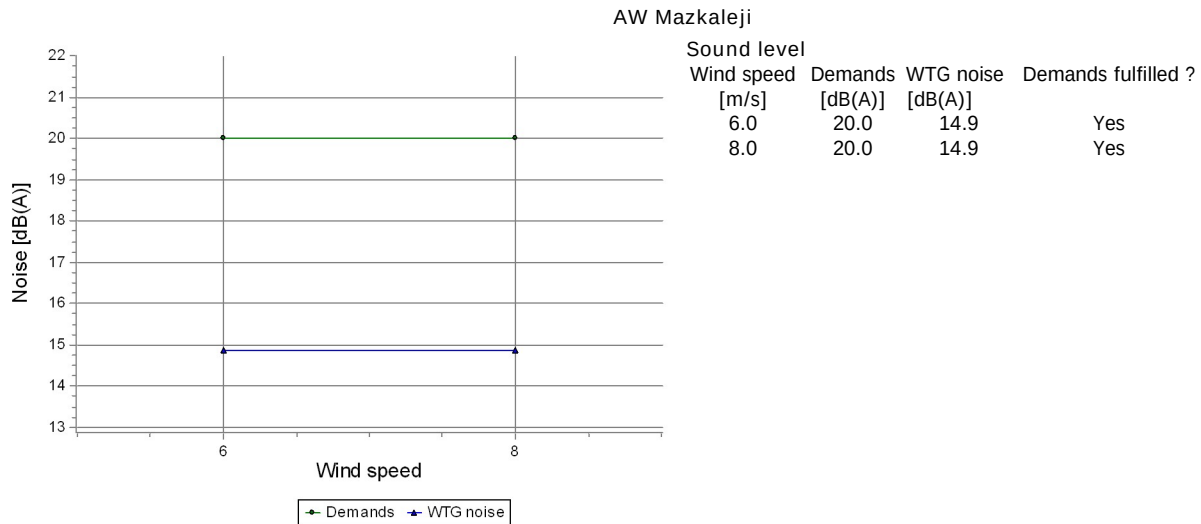


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	11.5
8.0	11.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



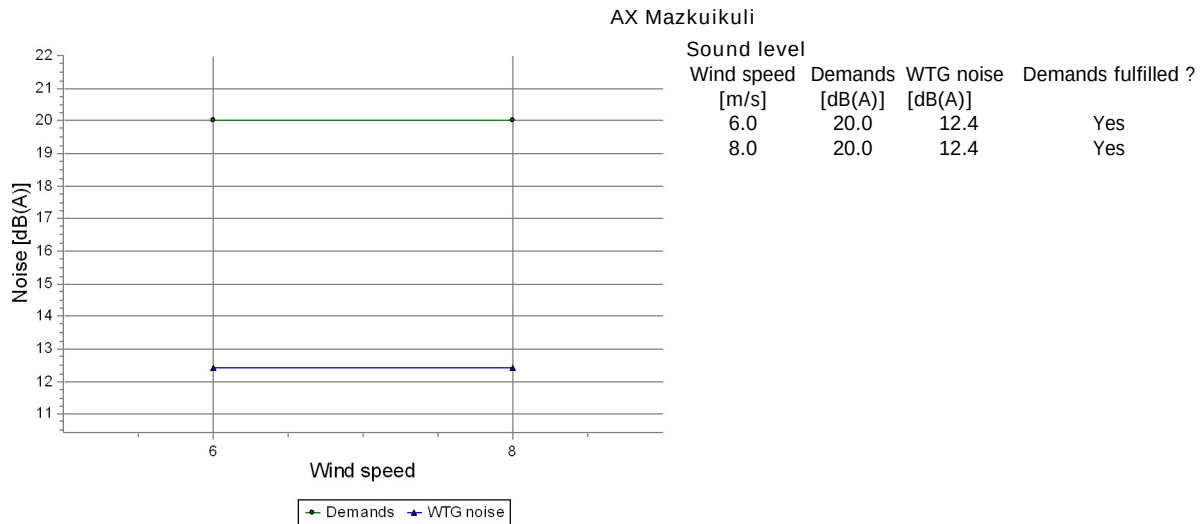
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	14.9
8.0	14.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



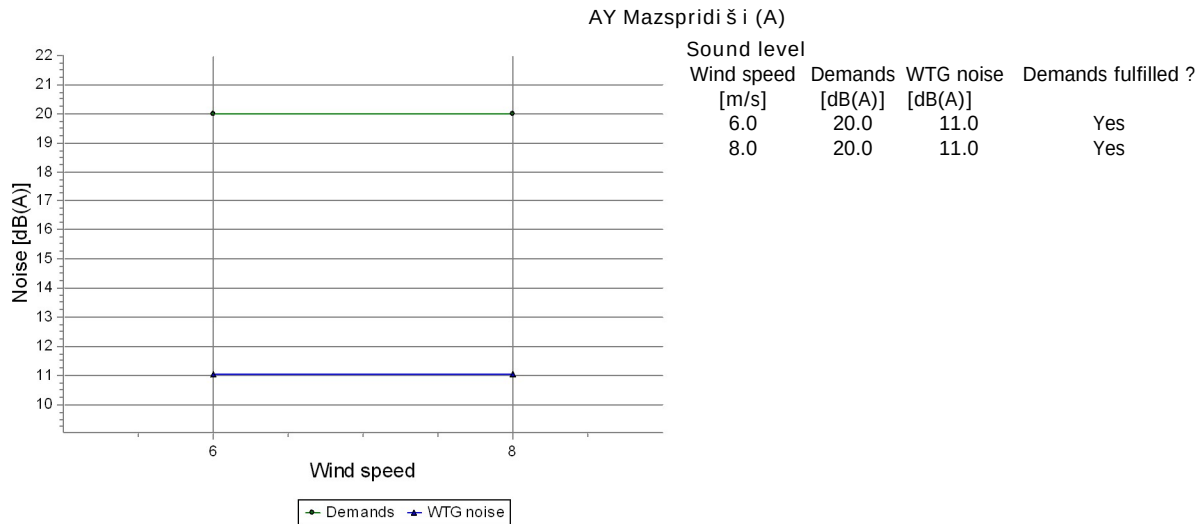
Calculated noise [dB(A)]

Wind speed

Wind speed [m/s]	
6.0	12.4
8.0	12.4

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

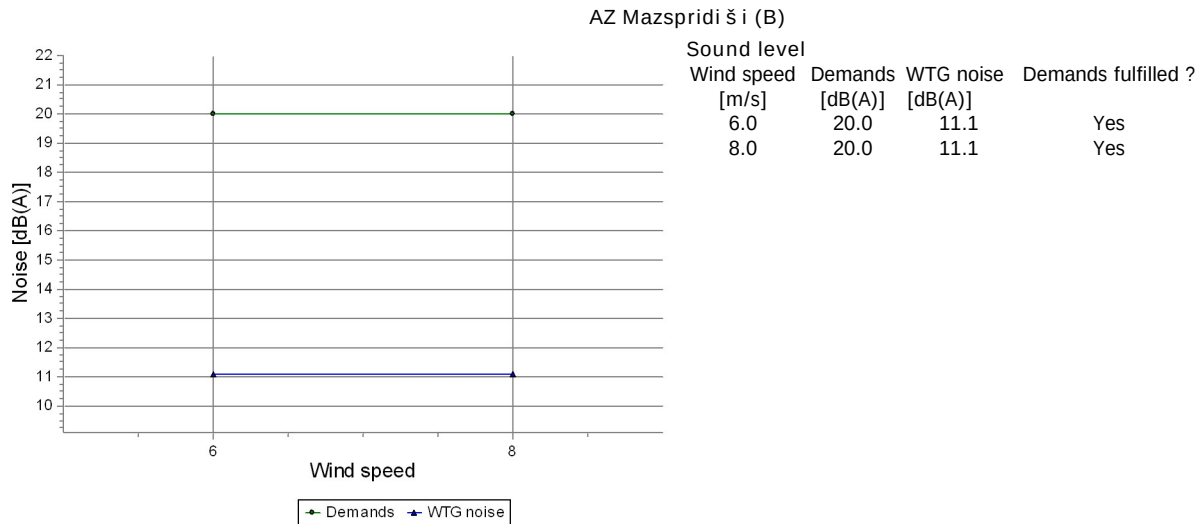
Wind speed

[m/s]

6.0	11.0
8.0	11.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

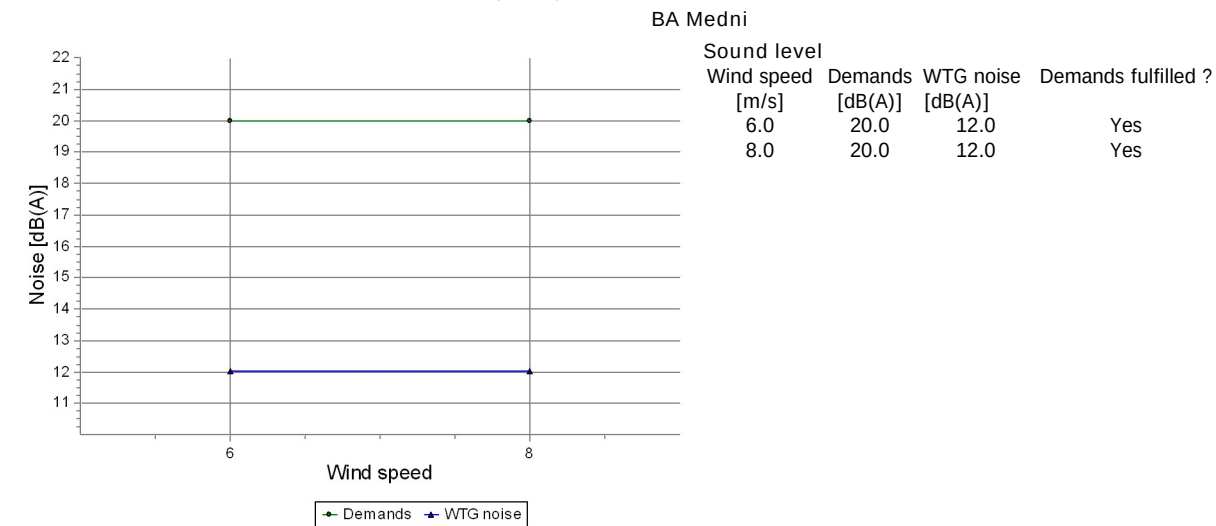
Wind speed

[m/s]

6.0	11.1
8.0	11.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

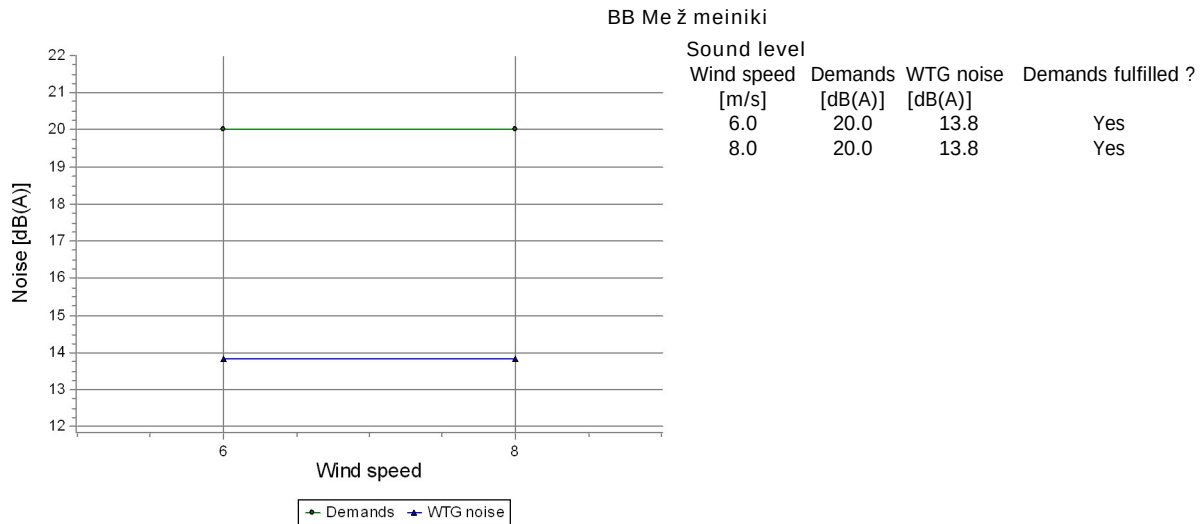


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.0
8.0	12.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

Wind speed

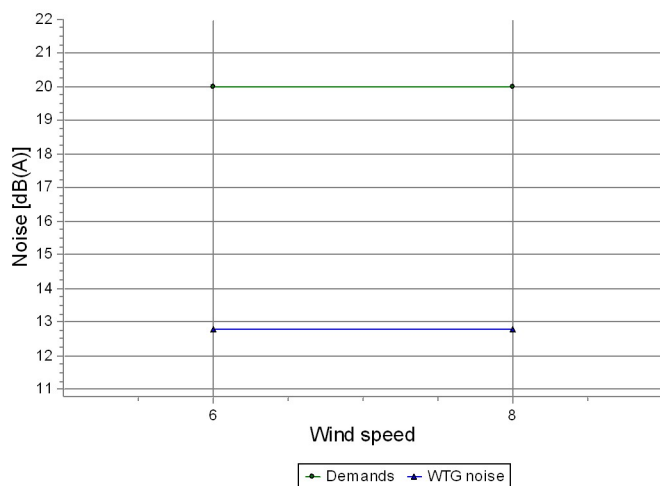
[m/s]

6.0	13.8
8.0	13.8

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BC Namdari



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	12.8	Yes
8.0	20.0	12.8	Yes

Calculated noise [dB(A)]

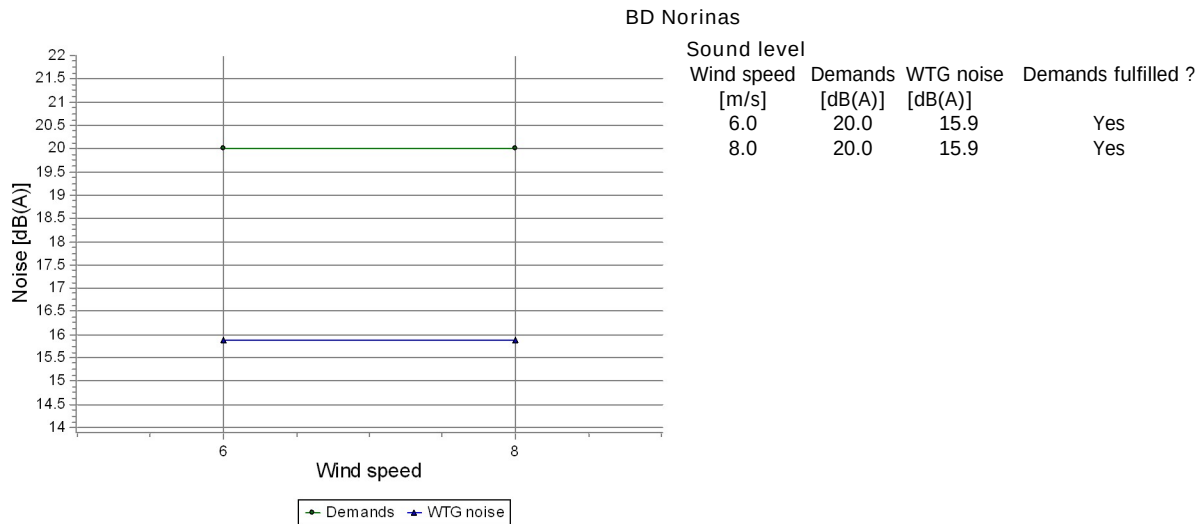
Wind speed

[m/s]

6.0	12.8
8.0	12.8

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

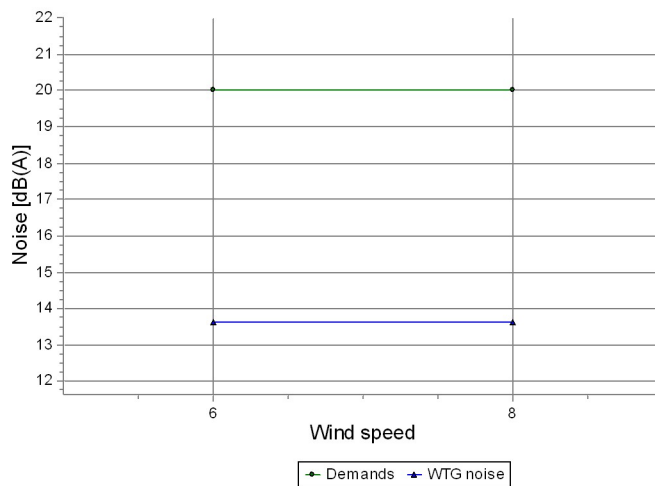
Wind speed

[m/s]	
6.0	15.9
8.0	15.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BE Olki



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	13.6	Yes
8.0	20.0	13.6	Yes

Calculated noise [dB(A)]

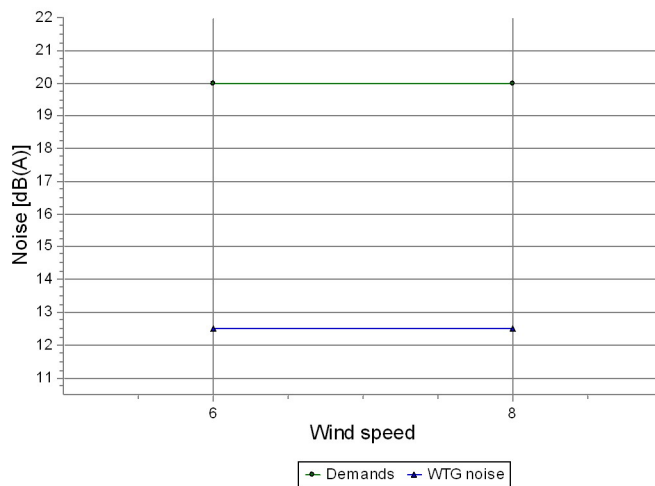
Wind speed

[m/s]	
6.0	13.6
8.0	13.6

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BF Paegli



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	12.5	Yes
8.0	20.0	12.5	Yes

Calculated noise [dB(A)]

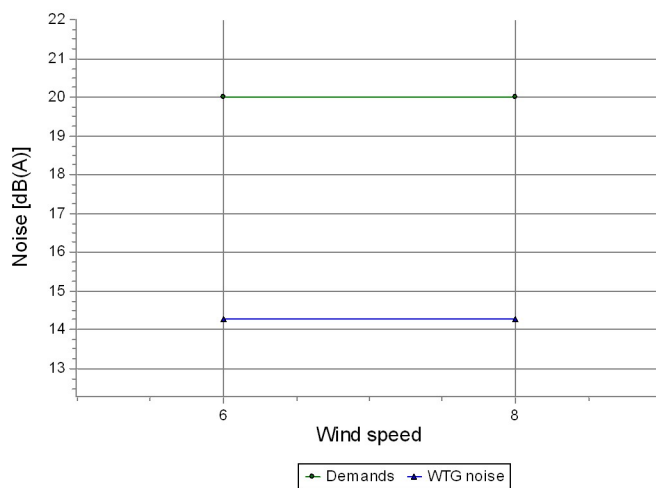
Wind speed

[m/s]	
6.0	12.5
8.0	12.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BG Pavasari



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	14.3	Yes
8.0	20.0	14.3	Yes

Calculated noise [dB(A)]

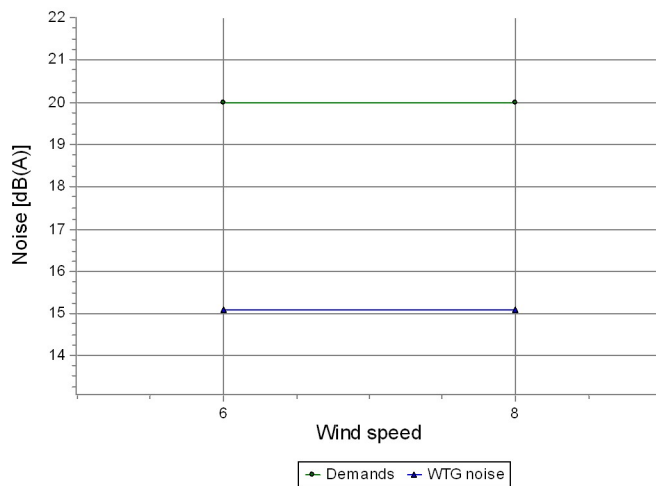
Wind speed

[m/s]	
6.0	14.3
8.0	14.3

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BH Pavuli



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	15.1	Yes
8.0	20.0	15.1	Yes

Calculated noise [dB(A)]

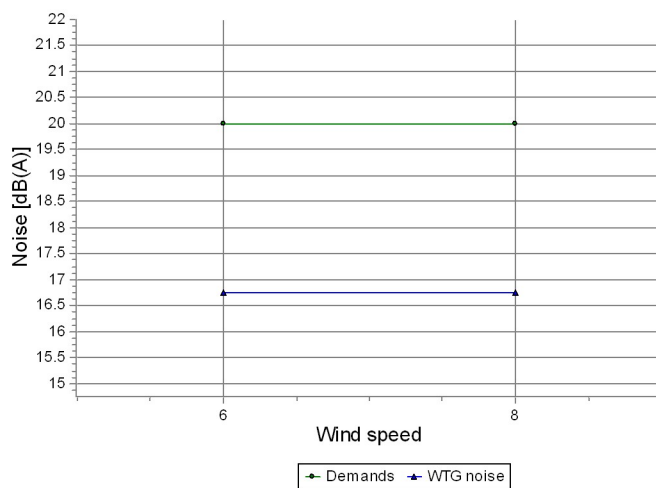
Wind speed

[m/s]	
6.0	15.1
8.0	15.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BI Plesini



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	16.8	Yes
8.0	20.0	16.8	Yes

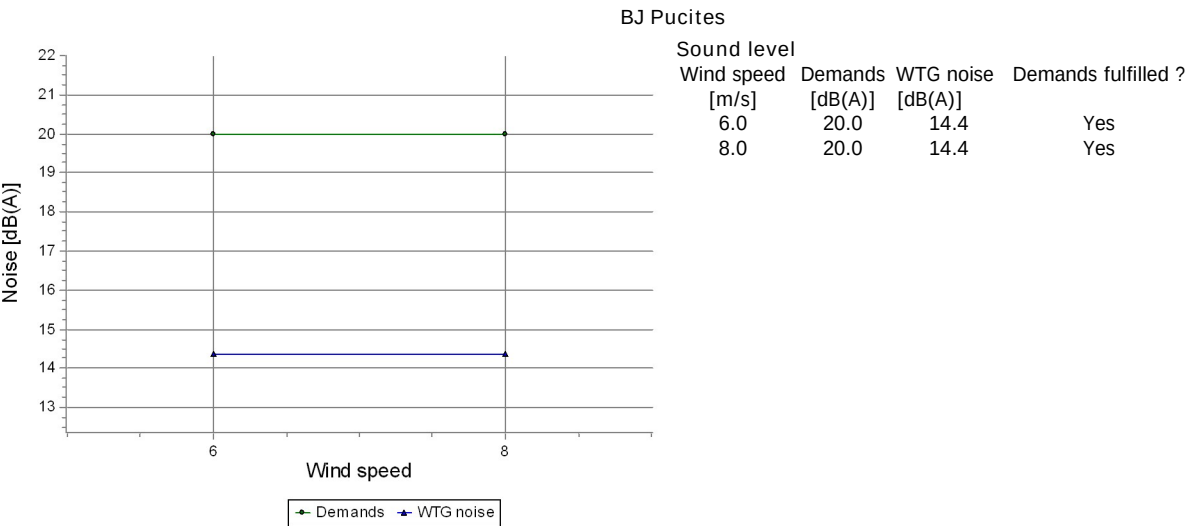
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	16.8
8.0	16.8

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

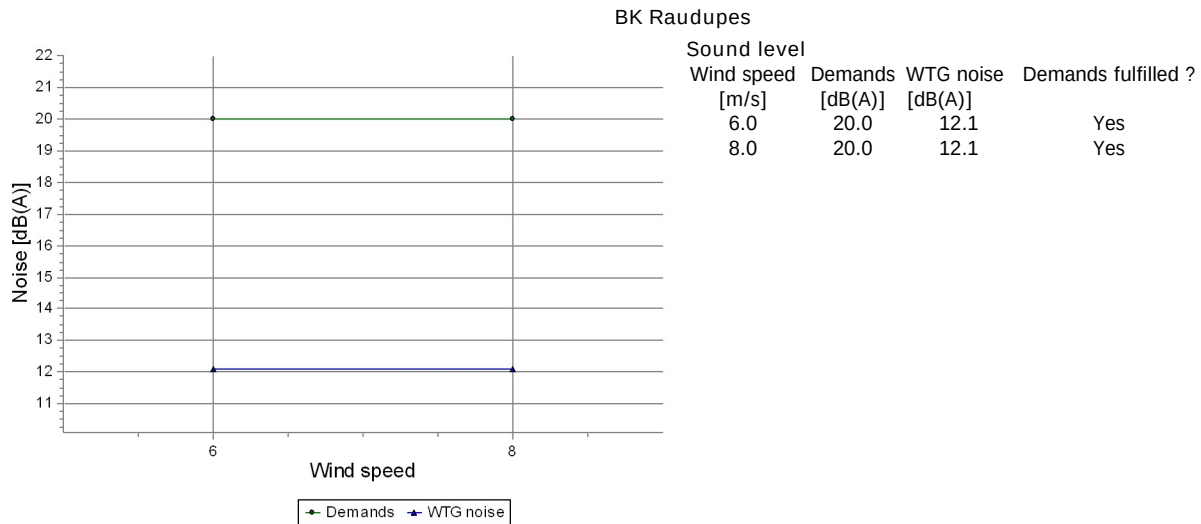


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	14.4
8.0	14.4

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

Wind speed

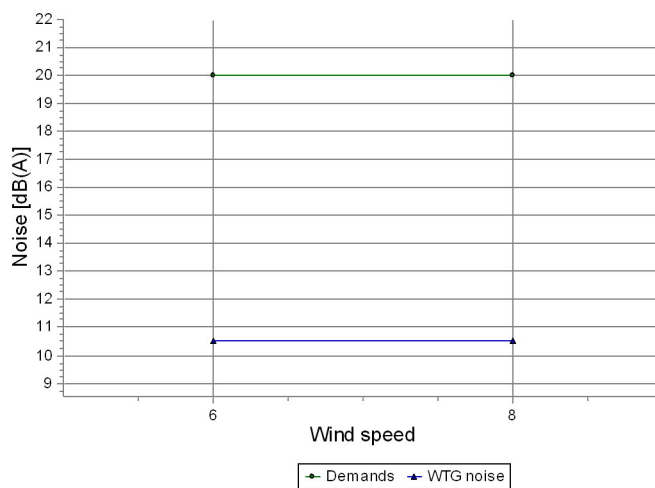
[m/s]

6.0	12.1
8.0	12.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BL Rudzi š i 1



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	10.5	Yes
8.0	20.0	10.5	Yes

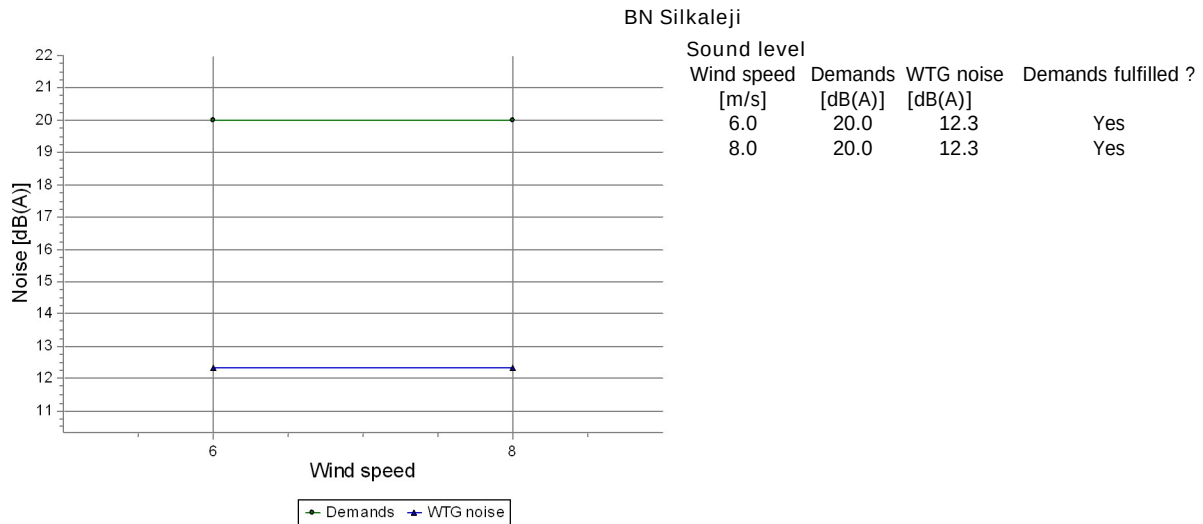
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	10.5
8.0	10.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



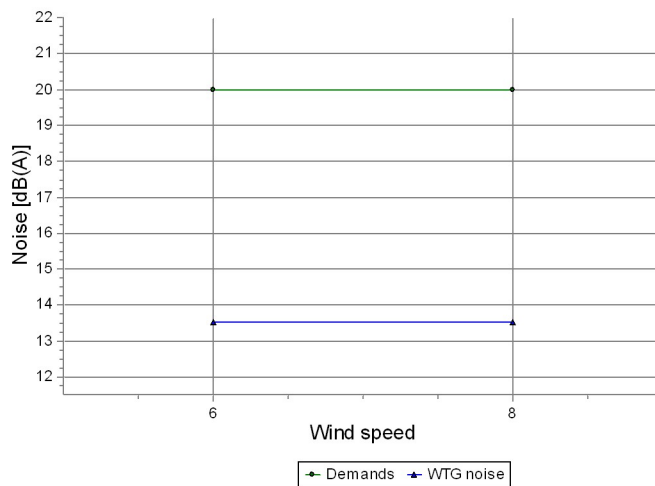
Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.3
8.0	12.3

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BO Silkalni



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	13.5	Yes
8.0	20.0	13.5	Yes

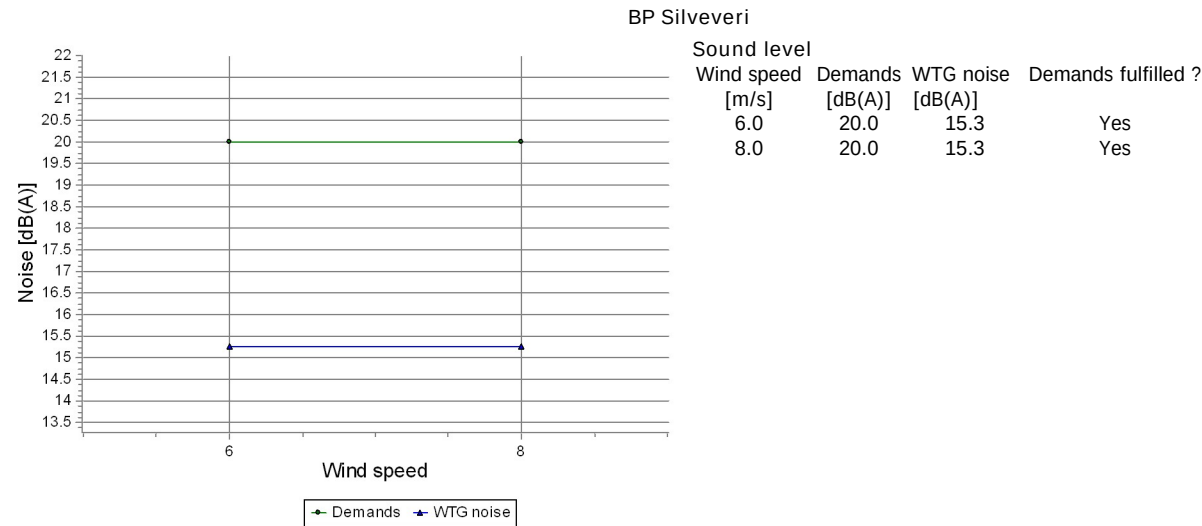
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	13.5
8.0	13.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

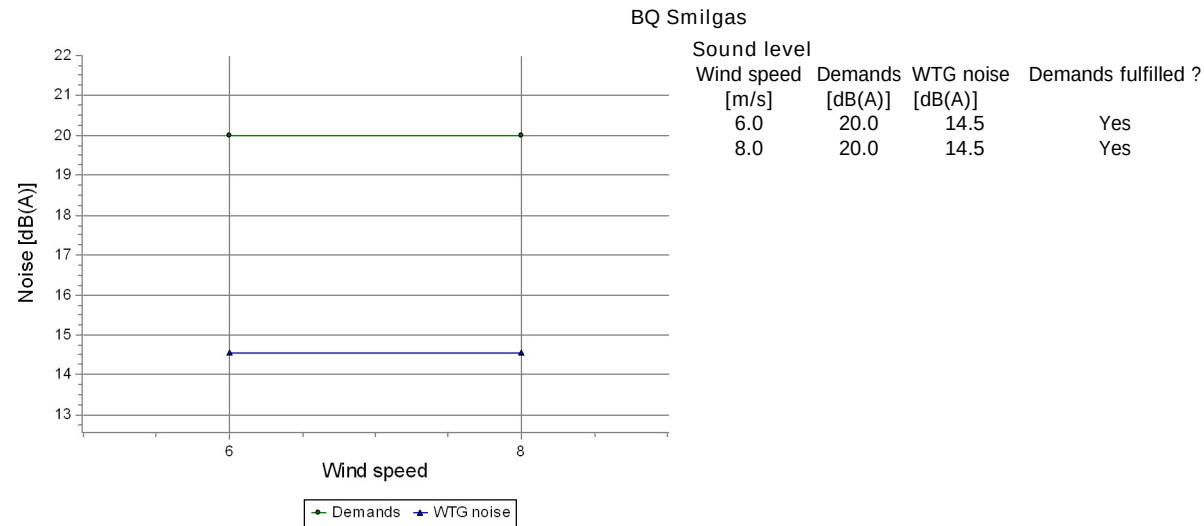


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	15.3
8.0	15.3

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

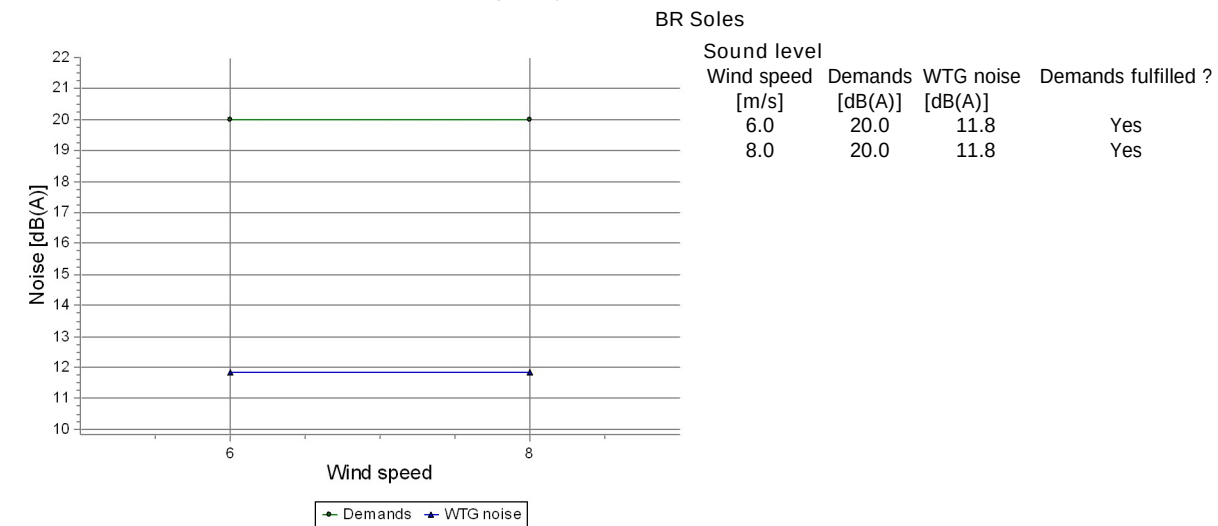


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	14.5
8.0	14.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

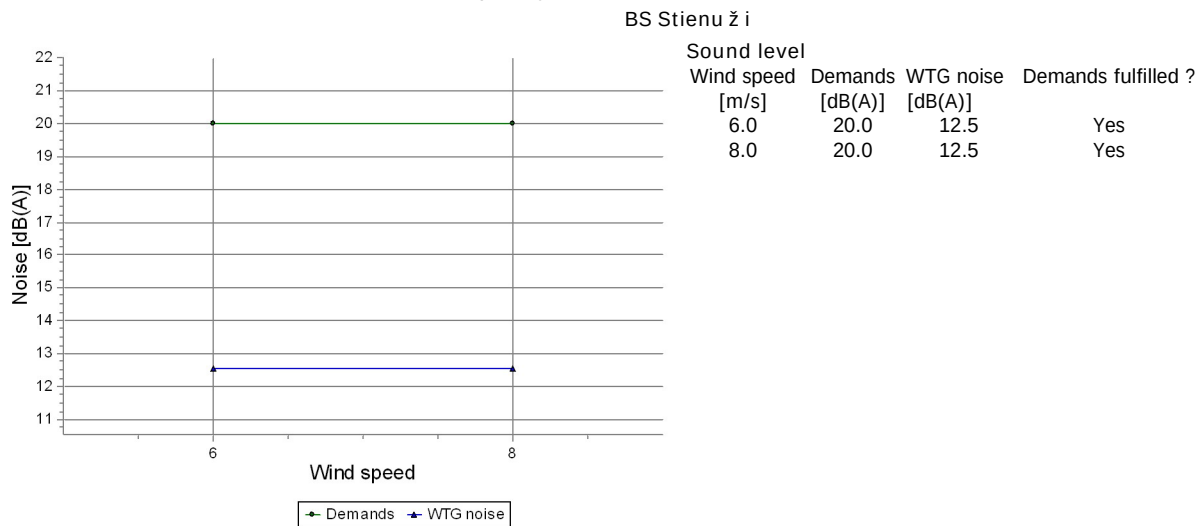


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	11.8
8.0	11.8

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



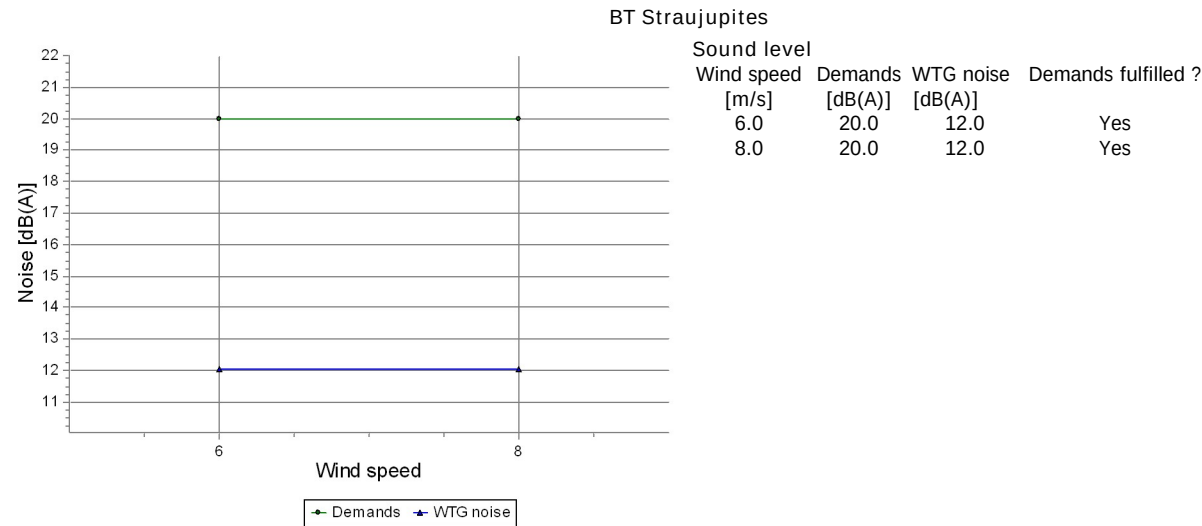
Calculated noise [dB(A)]

Wind speed

Wind speed [m/s]	
6.0	12.5
8.0	12.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

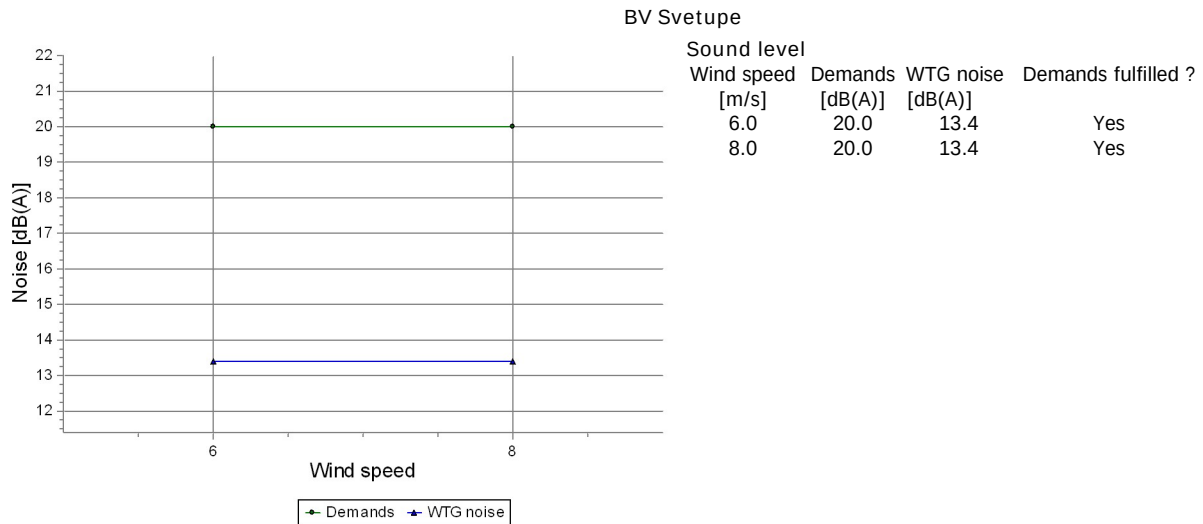


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.0
8.0	12.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



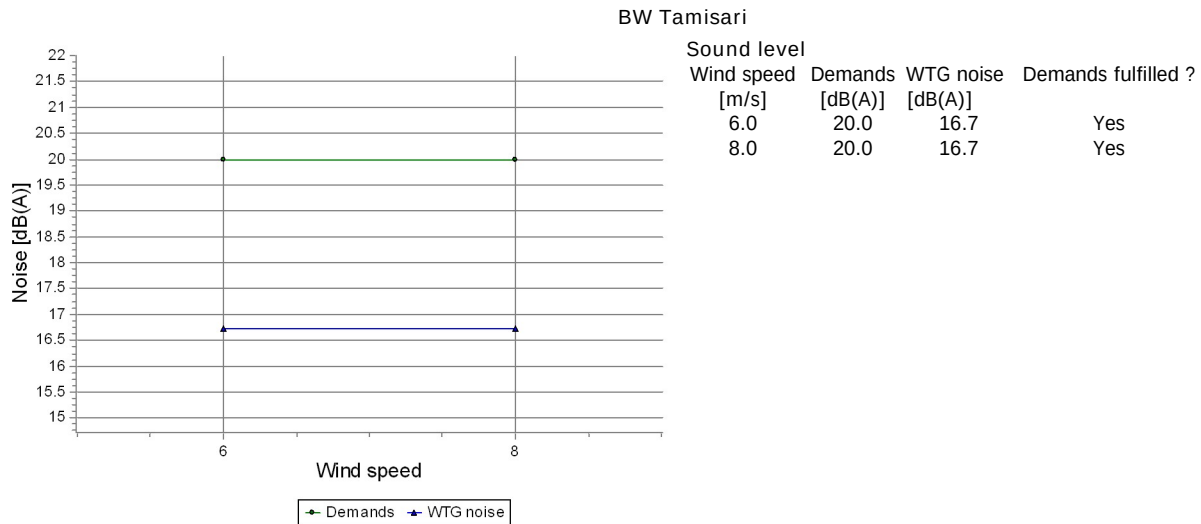
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	13.4
8.0	13.4

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

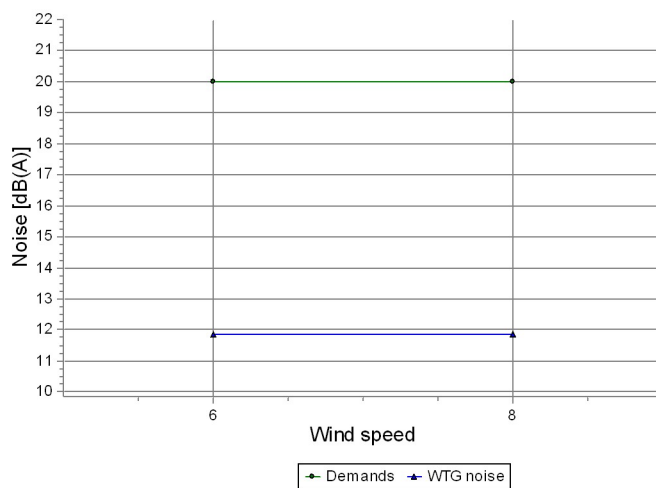
Wind speed

Wind speed [m/s]	
6.0	16.7
8.0	16.7

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BX Tomsoni



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	11.9	Yes
8.0	20.0	11.9	Yes

Calculated noise [dB(A)]

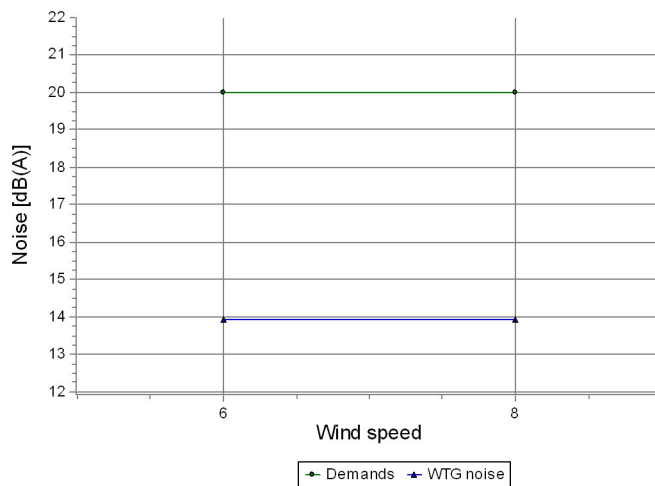
Wind speed

[m/s]	
6.0	11.9
8.0	11.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

BY Tuiskas



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	13.9	Yes
8.0	20.0	13.9	Yes

Calculated noise [dB(A)]

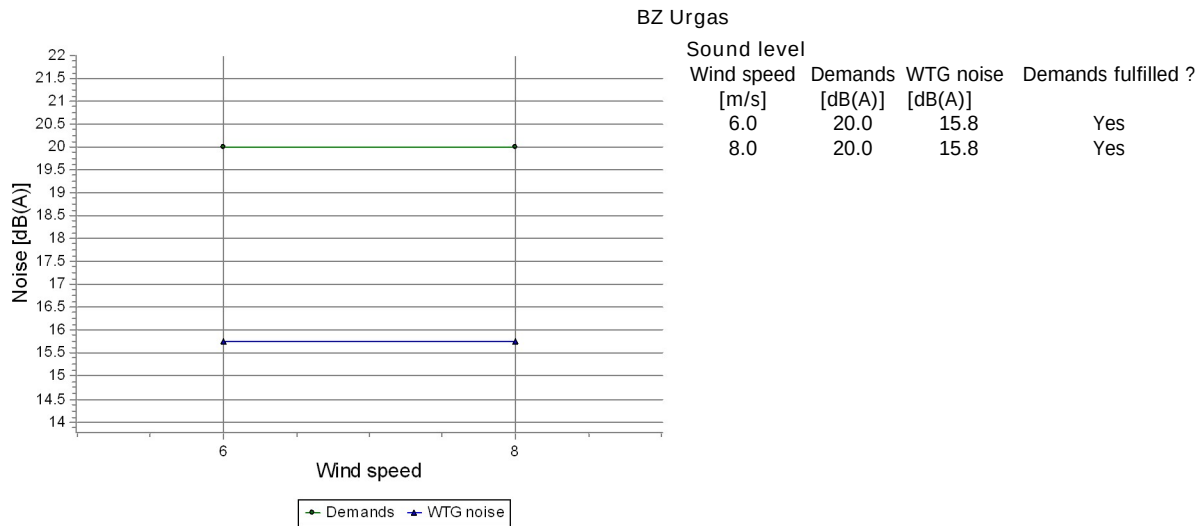
Wind speed

[m/s]

6.0	13.9
8.0	13.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



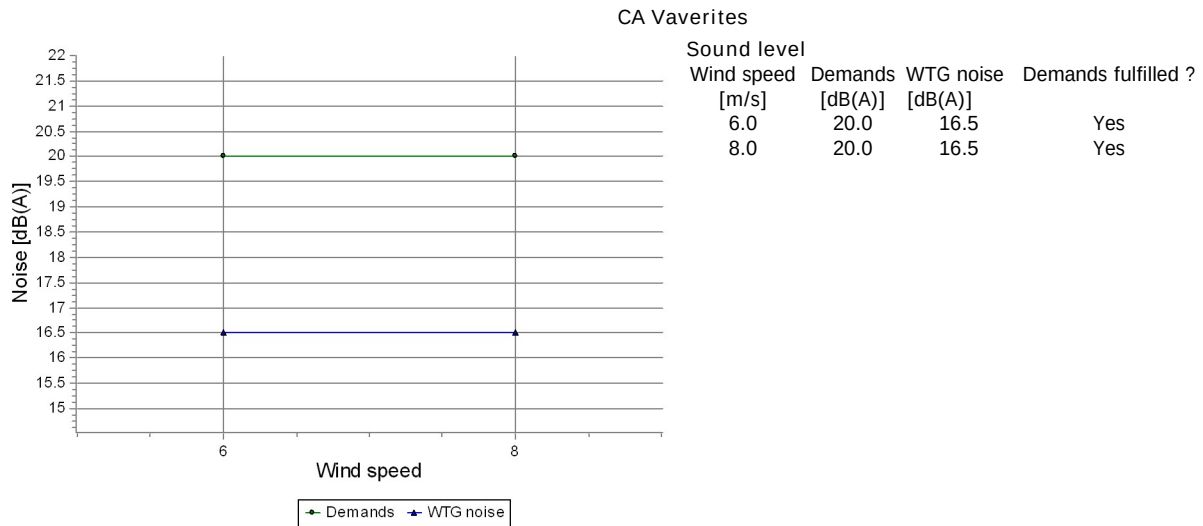
Calculated noise [dB(A)]

Wind speed

Wind speed [m/s]	
6.0	15.8
8.0	15.8

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

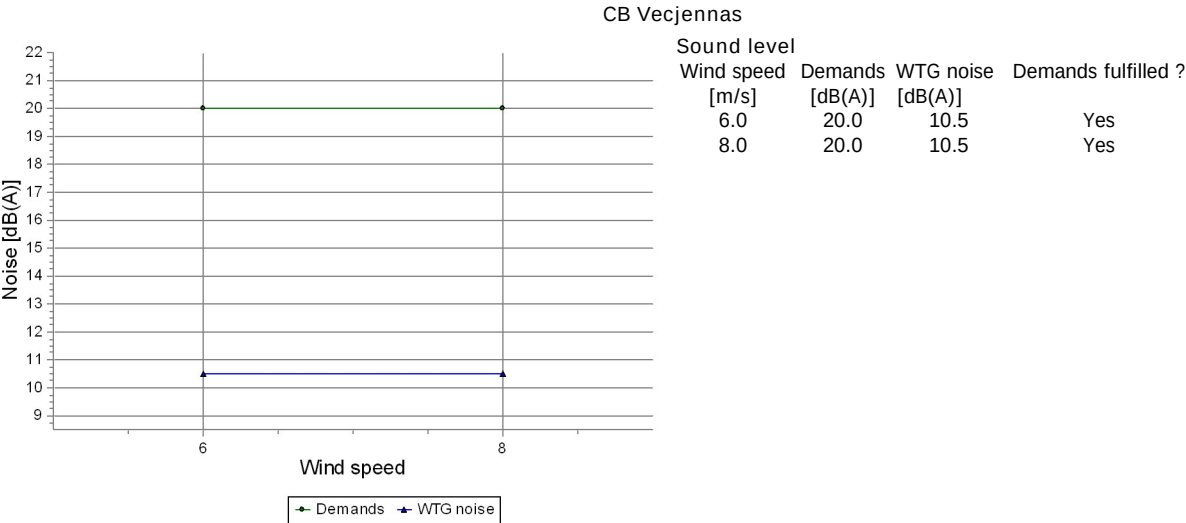
Wind speed

[m/s]

6.0	16.5
8.0	16.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



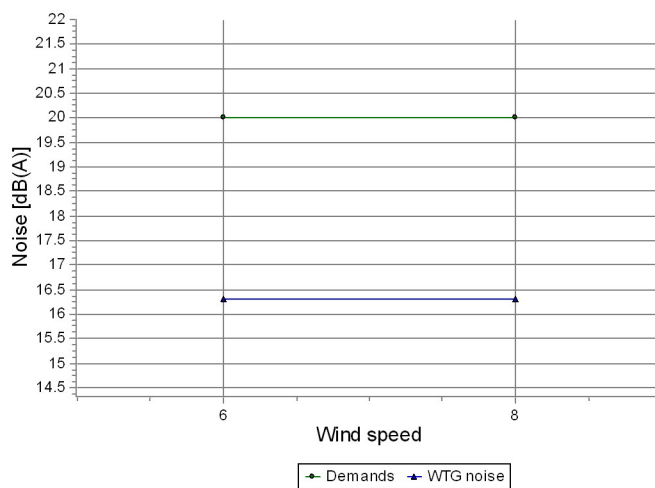
Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.5
8.0	10.5

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

CC Veckastani



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	16.3	Yes
8.0	20.0	16.3	Yes

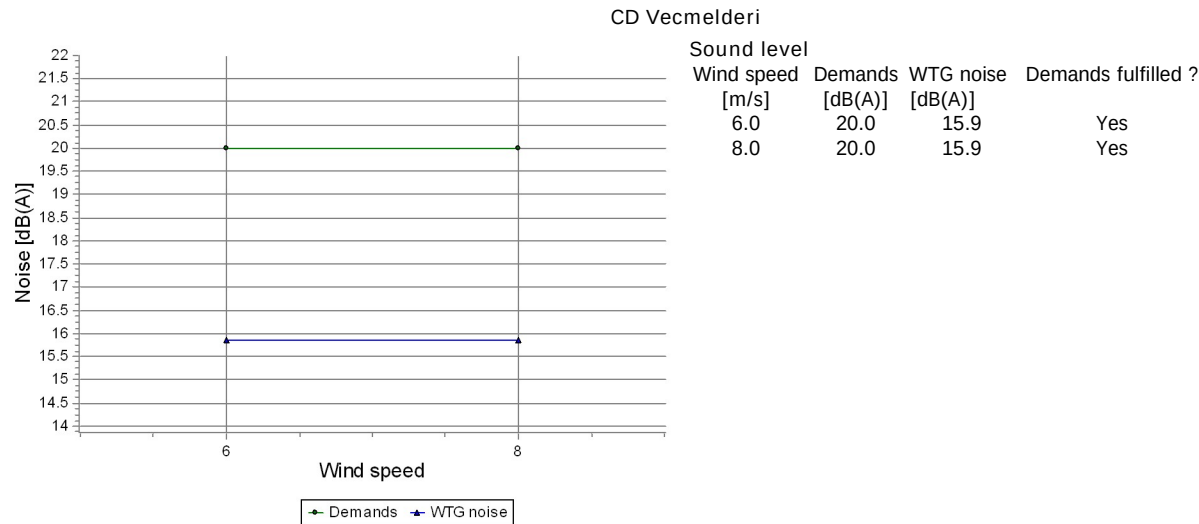
Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	16.3
8.0	16.3

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

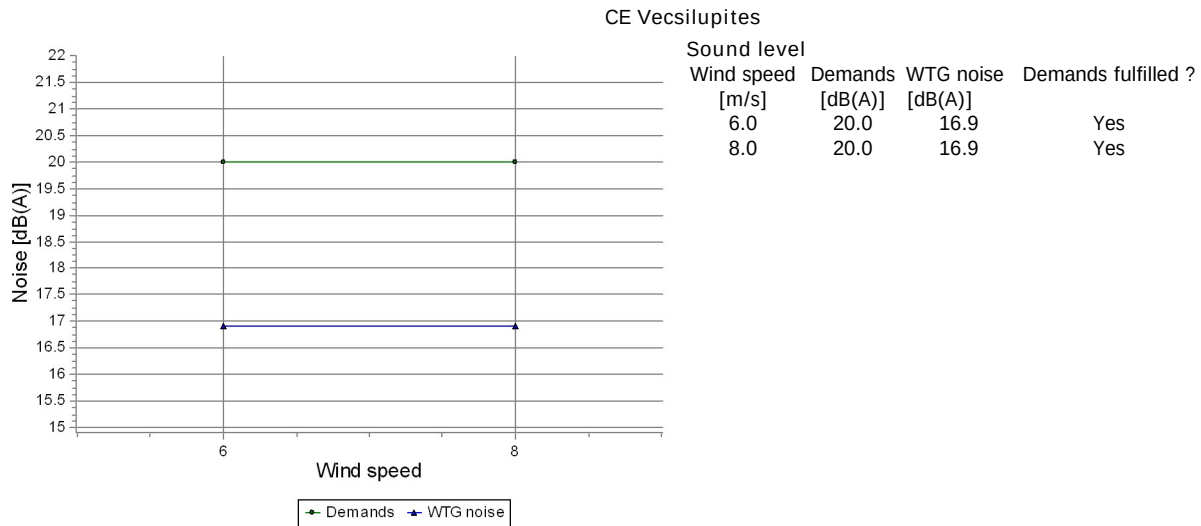


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	15.9
8.0	15.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

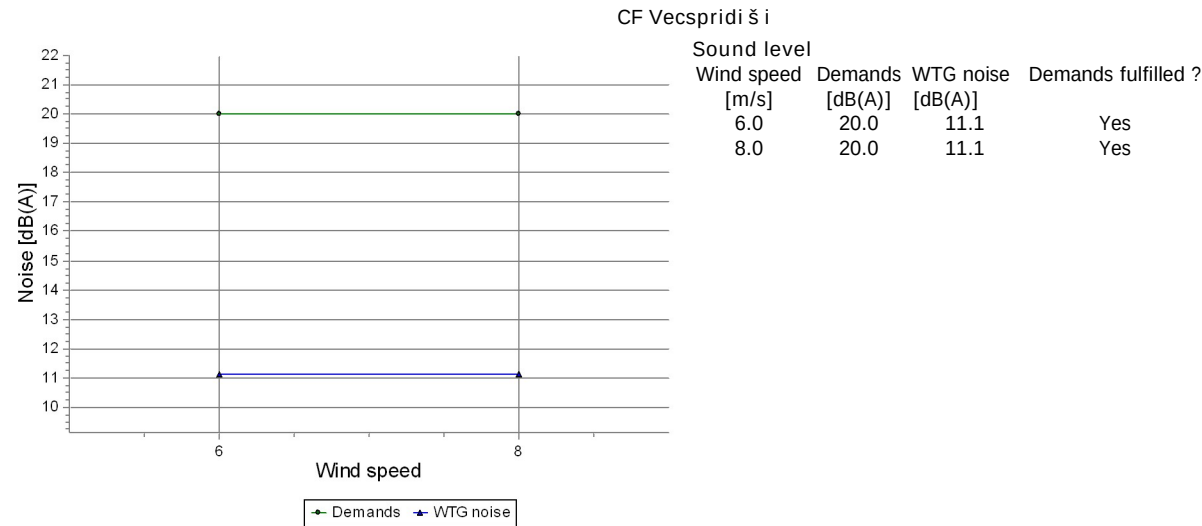
Wind speed

[m/s]

6.0	16.9
8.0	16.9

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

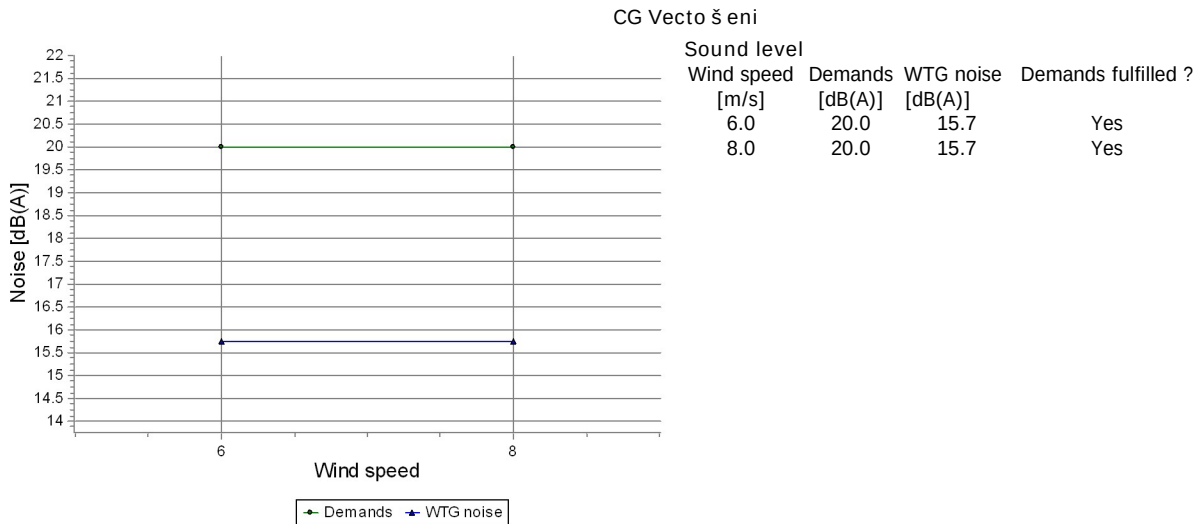


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	11.1
8.0	11.1

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

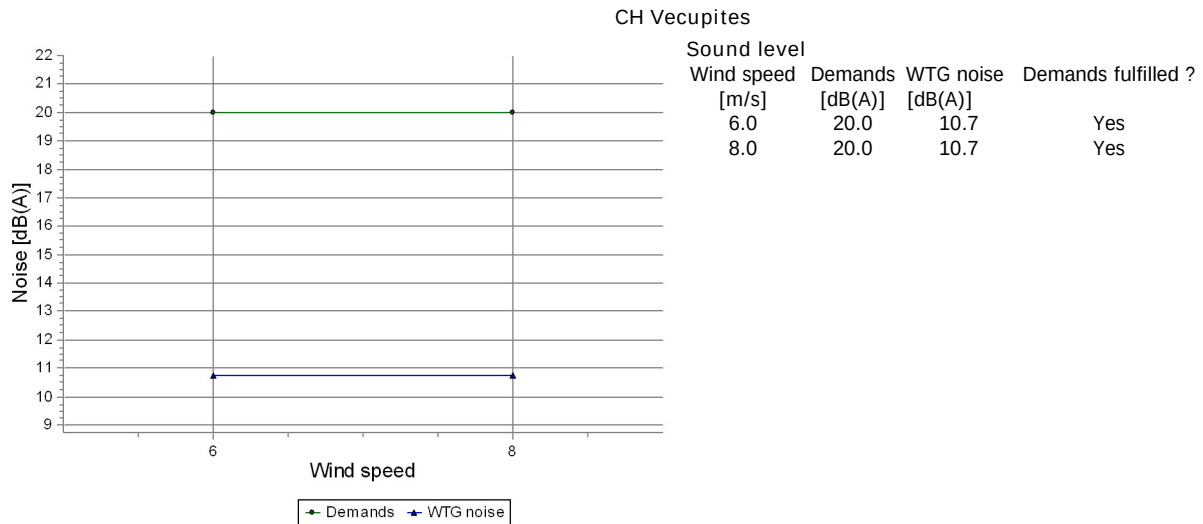


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	15.7
8.0	15.7

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019



Calculated noise [dB(A)]

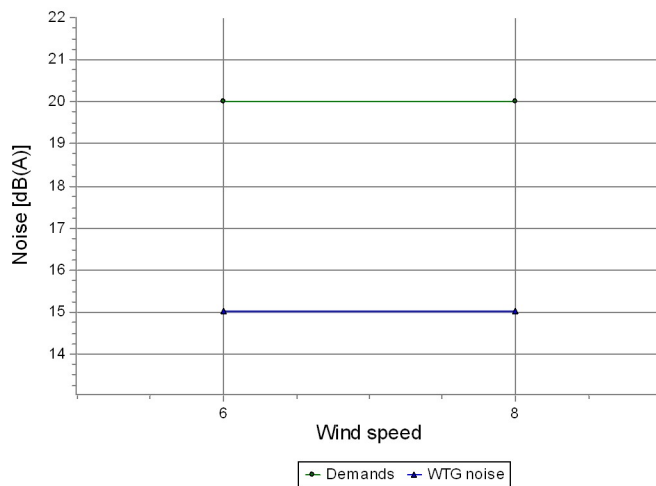
Wind speed

[m/s]	
6.0	10.7
8.0	10.7

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

CJ Vejini



Sound level			
Wind speed	Demands	WTG noise	Demands fulfilled ?
[m/s]	[dB(A)]	[dB(A)]	
6.0	20.0	15.0	Yes
8.0	20.0	15.0	Yes

Calculated noise [dB(A)]

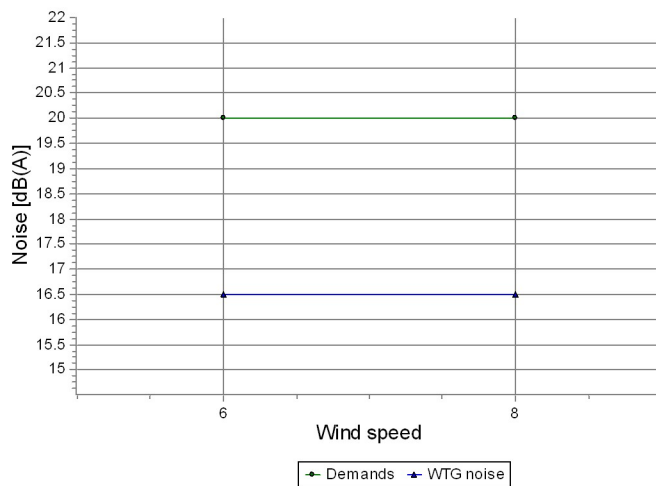
Wind speed

[m/s]	
6.0	15.0
8.0	15.0

DECIBEL - Detailed results, graphic

Noise calculation model: Danish low frequency 2019

CK Zvaigznes



Sound level

Wind speed [m/s]	Demands [dB(A)]	WTG noise [dB(A)]	Demands fulfilled ?
6.0	20.0	16.5	Yes
8.0	20.0	16.5	Yes

Calculated noise [dB(A)]

Wind speed

[m/s]	
6.0	16.5
8.0	16.5

DECIBEL - Assumptions for noise calculation

Noise calculation model:

Danish low frequency 2019

Wind speed (at 10 m height):

6.0 m/s - 8.0 m/s, step 2.0 m/s

Terrain reduction:

-1.5 dB(A) Onshore

-3 dB(A) Offshore

Meteorological coefficient, C0:

Selected option: Fixed value: 0.0 dB

Type of demand in calculation:

1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:

All noise values are mean values (Lwa) (Normal)

Pure tones:

Pure tones penalty is added to total noise impact at receptors

Noise sensitive area

Height above ground level, when no value in NSA object:

1.5 m; Don't allow override of model height with height from NSA object

Uncertainty margin:

0.0 dB; Uncertainty margin in NSA has priority

Deviation from "official" noise demands. Negative is more restrictive, positive is less restrictive.:

0.0 dB(A)

Low frequency calculation

All coordinates are in

Latvian TM LKS92-LKS92 (LV)

WTG: GENVIND VES 8000 140.0 !O!

Noise: Noise

Source	Source/Date	Creator	Edited
data	12.02.2024	USER	12.09.2025 16:57

Status	Hub height [m]	Wind speed [m/s]	Low frequency data													
			LwA,ref [dB(A)]	10.0 Hz [dB]	12.5 Hz [dB]	16.0 Hz [dB]	20.0 Hz [dB]	25.0 Hz [dB]	31.5 Hz [dB]	40.0 Hz [dB]	50.0 Hz [dB]	63.0 Hz [dB]	80.0 Hz [dB]	100.0 Hz [dB]	125.0 Hz [dB]	160.0 Hz [dB]
From Windcat	130.0	6.0	97.4	59.1	63.9	68.5	71.8	75.2	77.1	78.3	80.3	84.6	87.3	88.9	91.5	93.5
From Windcat	130.0	8.0	97.4	59.1	63.9	68.5	71.8	75.2	77.1	78.3	80.3	84.6	87.3	88.9	91.5	93.5

WTG: NORDEX N175/6.X 6800 175.0 !-!

Noise: Noise (0)

Source	Source/Date	Creator	Edited
	15.09.2025	USER	15.09.2025 12:50

Status	Hub height [m]	Wind speed [m/s]	LwA,ref [dB(A)]	Low frequency data												
				10.0 Hz [dB]	12.5 Hz [dB]	16.0 Hz [dB]	20.0 Hz [dB]	25.0 Hz [dB]	31.5 Hz [dB]	40.0 Hz [dB]	50.0 Hz [dB]	63.0 Hz [dB]	80.0 Hz [dB]	100.0 Hz [dB]	125.0 Hz [dB]	160.0 Hz [dB]
From Windcat	179.0	6.0	97.4	59.1	63.9	68.5	71.8	75.2	77.1	78.3	80.3	84.6	87.3	88.9	91.5	93.5
From Windcat	179.0	8.0	97.4	59.1	63.9	68.5	71.8	75.2	77.1	78.3	80.3	84.6	87.3	88.9	91.5	93.5

Noise sensitive area: A Aiviekstes

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: B Akmengravas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: C Atputas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: D Ausekli

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: E Auzinas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: F Avotkalni (A)

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: G Avotkalni (B)

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: H Avotkalni 1

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: I Bez nosaukuma (A)

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: J Bez nosaukuma (B)

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: K Bezeligas Ligzda

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: L Birztaļinas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: M Birzuli

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: N Caunites

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: O Cerini 2

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: P Drupas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: Q Dundagas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: R Duneni

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: S Eglites

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: T Einbluti

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: U Ilgupils

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: V Indrani

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: W Jaunauzinas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: X Jaunjeceni

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: Y Jaunkastanas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: Z Jaunspringi

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AA Jaunterces

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AB Jaunto šeni

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AC Jaunupites

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AD Jemekli

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AE Kalnmalas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AF Kardes

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AG Kraukli (A)

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AH Kraukli (B)

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AI Krivas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AJ Krusteici

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AK Krumini

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AL Kudlei š i

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AM Kuikules magazina

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AN Kuikuli

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AO Kilzumi

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AP Lapskalni

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AQ Leinieki

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AR Lielkuikuli

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AS Lielspringi

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AT Liepavoti

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AU Lojas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AV Mazjesperi

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AW Mazkaleji

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AX Mazkuikuli

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AY Mazspriedi š i (A)

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: AZ Mazspriedi š i (B)

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BA Medni

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BB Me ž meiniki

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BC Namdari

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BD Norinas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BE Oiki

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BF Paegli

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BG Pavasari

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BH Pavuli

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BI Plesini

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BJ Pucites

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BK Raudupes

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BL Rudzi š i 1

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BM Saulkrasti

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BN Silkaleji

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BO Silkalni

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BP Silveveri

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BQ Smilgas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BR Soles

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BS Stienu ži

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BT Straujupites

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BU Sunuki

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BV Svetupe

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BW Tamisari

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BX Tomsoni

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BY Tuiskas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: BZ Urgas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CA Vaverites

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CB Vecjennas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CC Veckastani

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CD Vecmelderi

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CE Vecsilupites

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CF Vecspridi š i

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CG Vecto š eni

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CH Vecupites

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CI Vedamurgas

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CJ Vejini

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

Pure tone penalty: 0 dB

Noise sensitive area: CK Zvaigznes

Predefined calculation standard: Regular dwellings

Immission height(a.g.l.): Use standard value from calculation model

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

6.0 [m/s] 8.0 [m/s]

20.0 dB(A) 20.0 dB(A)

No distance demand

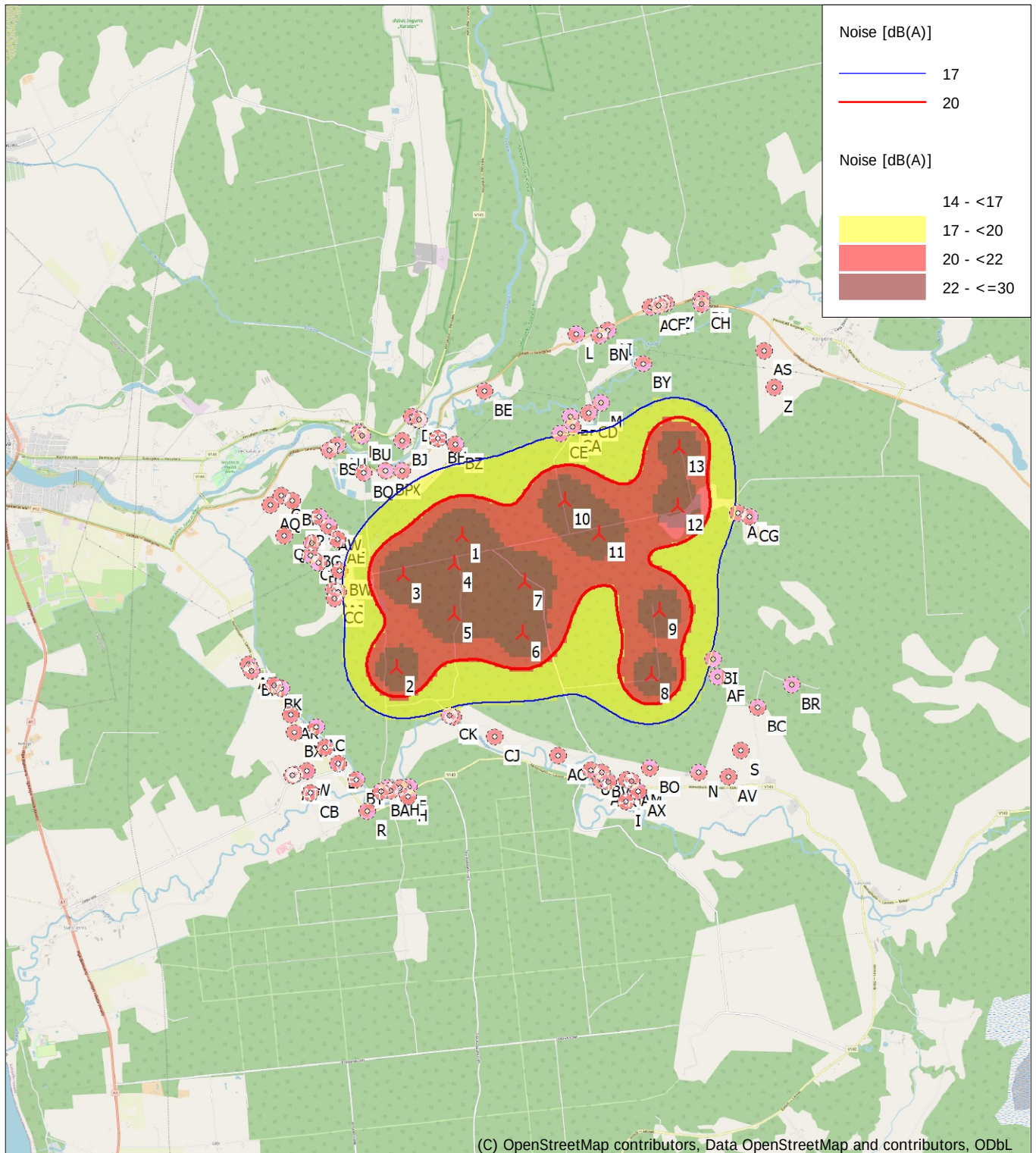
DECIBEL - Assumptions for noise calculation

dLsigma

10.0 Hz	12.5 Hz	16.0 Hz	20.0 Hz	25.0 Hz	31.5 Hz	40.0 Hz	50.0 Hz	63.0 Hz	80.0 Hz	100.0 Hz	125.0 Hz	160.0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
4.9	5.9	4.6	6.6	8.4	10.8	11.4	13.0	16.6	19.7	21.2	20.2	21.2

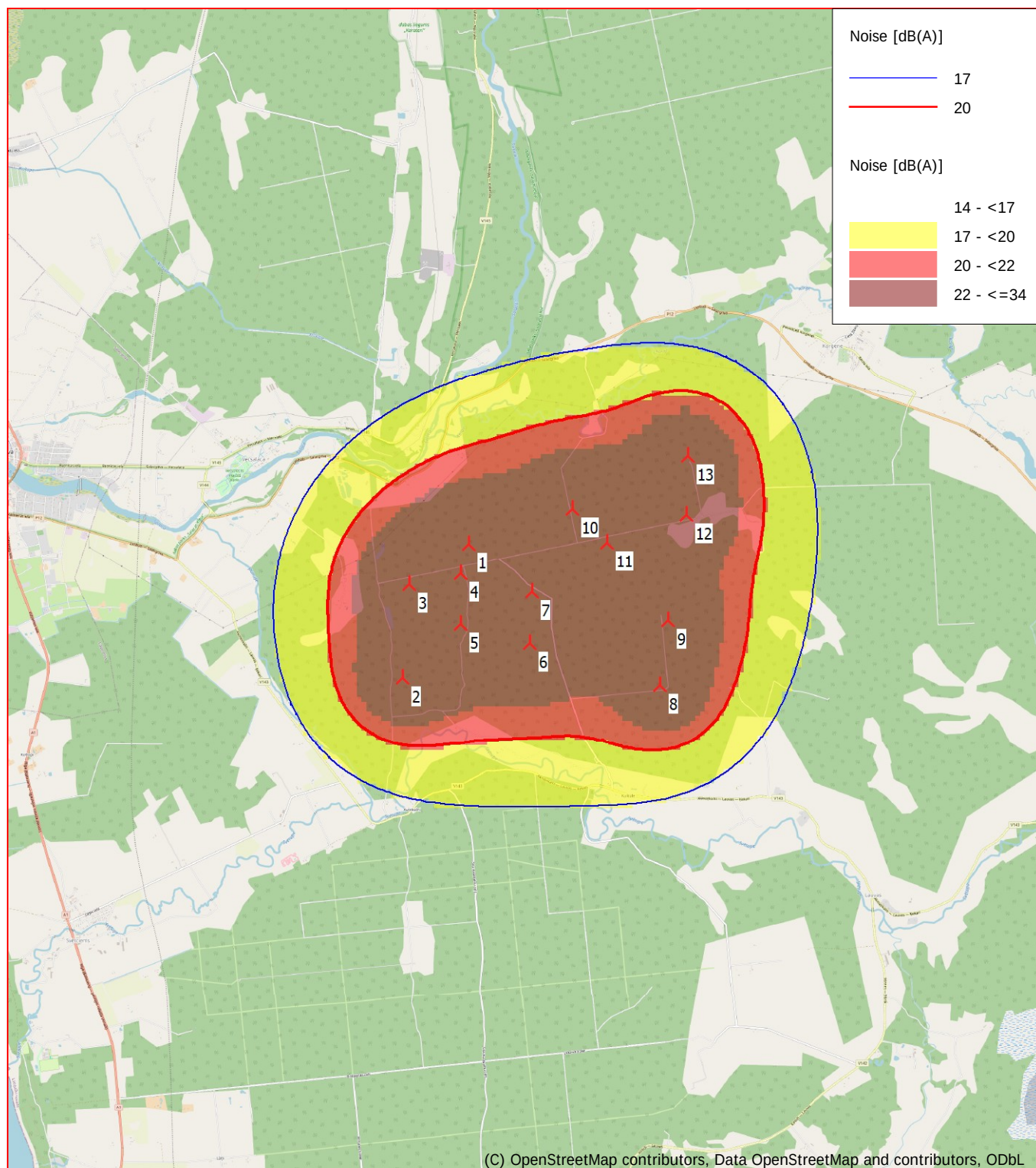
Pure tone penalty: 0 dB

DECIBEL - Map 6.0 m/s Regular dwellings



Map: EMD OpenStreetMap , Print scale 1:75 000, Map center Latvian TM LKS92-LKS92 (LV) East: 528 352 North: 400 186
 New WTG Noise sensitive area
 Noise calculation model: Danish low frequency 2019. Wind speed: 6.0 m/s Regular dwellings
 Height above sea level from active line object

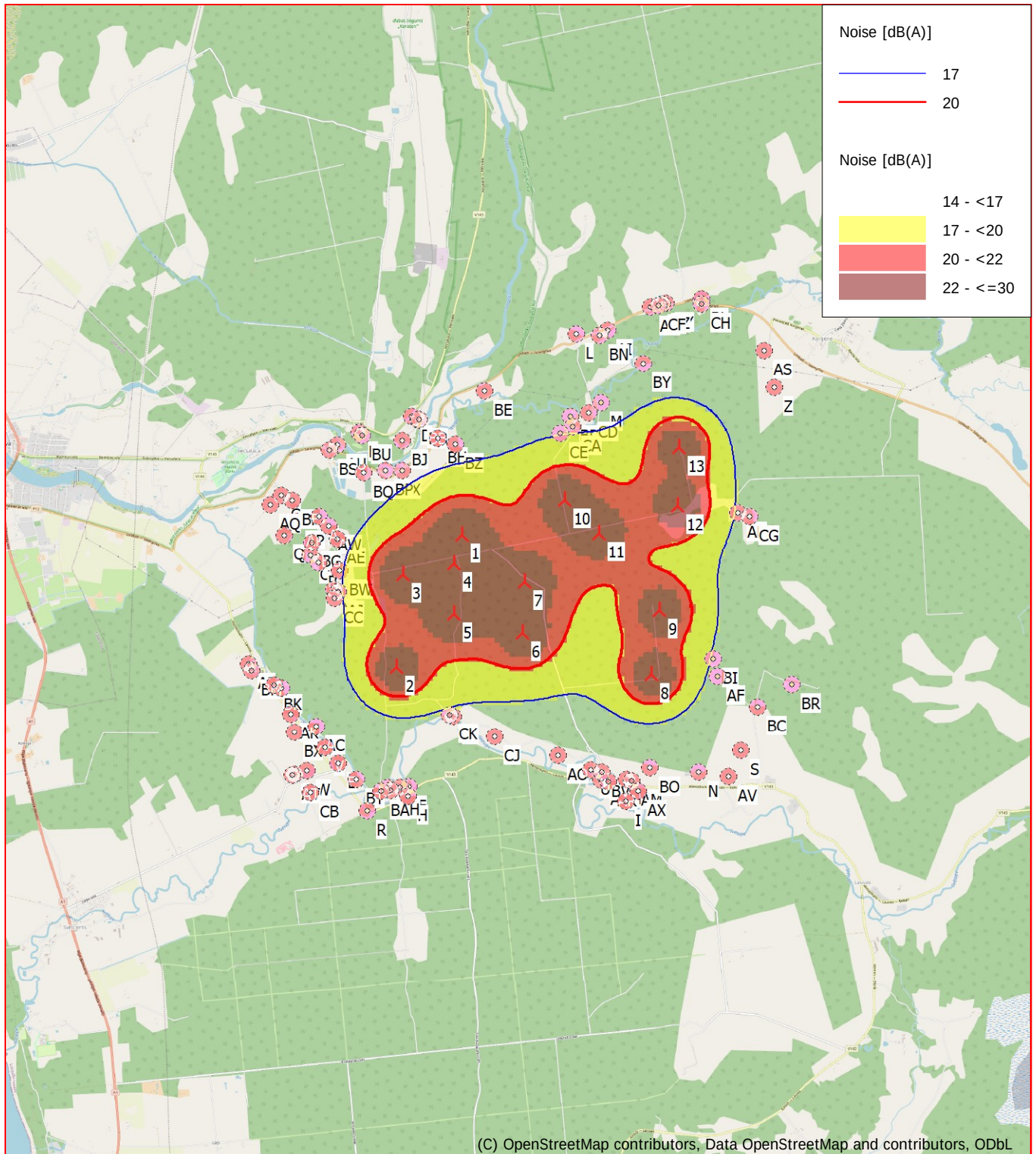
DECIBEL - Map 6.0 m/s Cottage zones



0 1 2 3 4 km

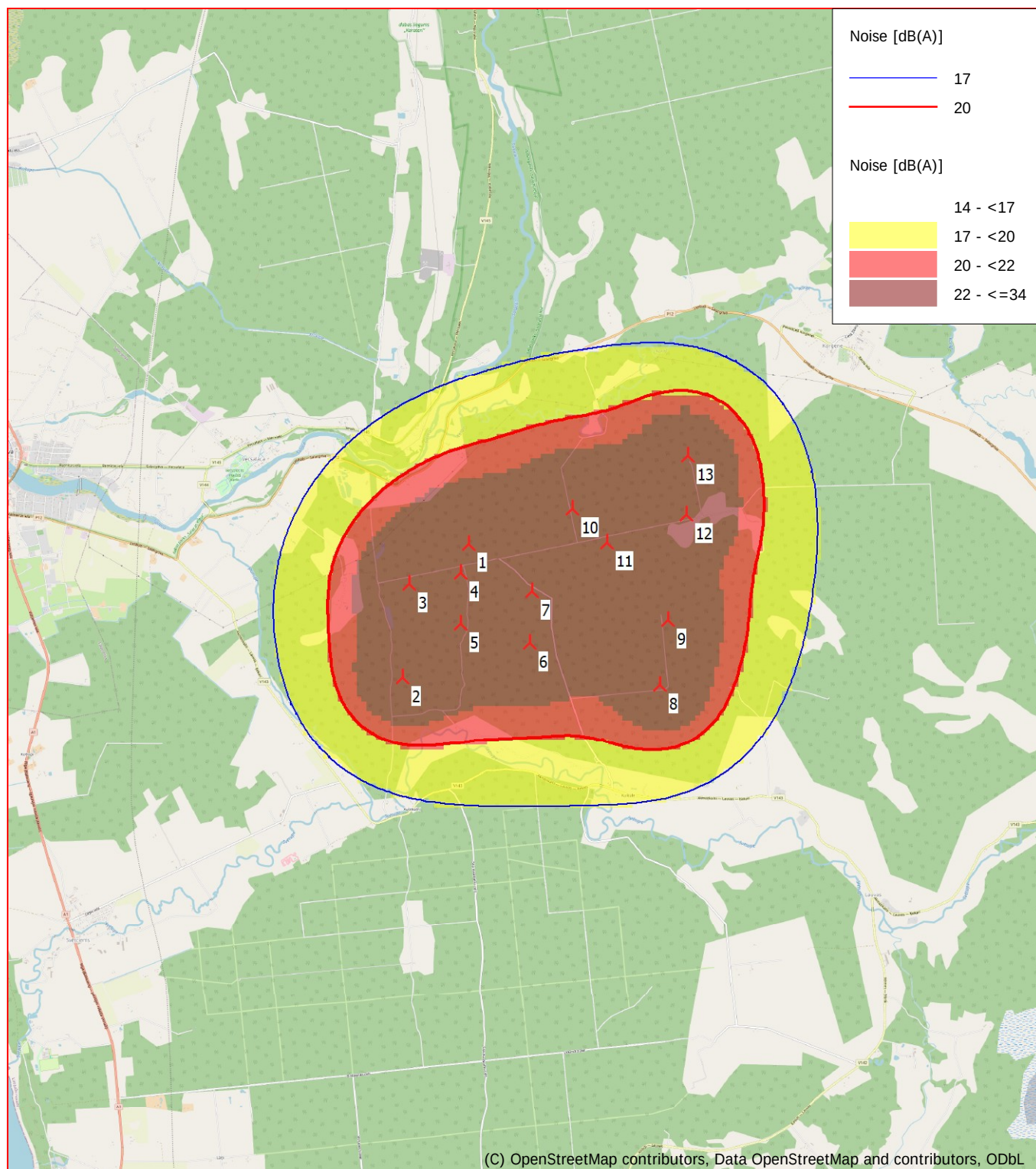
Map: EMD OpenStreetMap , Print scale 1:75 000, Map center Latvian TM LKS92-LKS92 (LV) East: 528 352 North: 400 186
 New WTG Noise sensitive area
 Noise calculation model: Danish low frequency 2019. Wind speed: 6.0 m/s Cottage zones
 Height above sea level from active line object

DECIBEL - Map 8.0 m/s Regular dwellings



Map: EMD OpenStreetMap , Print scale 1:75 000, Map center Latvian TM LKS92-LKS92 (LV) East: 528 352 North: 400 186
 New WTG Noise sensitive area
 Noise calculation model: Danish low frequency 2019. Wind speed: 8.0 m/s Regular dwellings
 Height above sea level from active line object

DECIBEL - Map 8.0 m/s Cottage zones



0 1 2 3 4 km

Map: EMD OpenStreetMap , Print scale 1:75 000, Map center Latvian TM LKS92-LKS92 (LV) East: 528 352 North: 400 186
 New WTG Noise sensitive area
 Noise calculation model: Danish low frequency 2019. Wind speed: 8.0 m/s Cottage zones
 Height above sea level from active line object