

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ
Värvi 5 - A308
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Calculated:
02.09.2024 12:01/4.0.547

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

Noise calculation model:

Finland Low frequency

Wind speed (at 10 m height):

Highest noise value at receptor

Spectral distribution:

From 20,0 Hz to 200,0 Hz

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 tone penalty is subtracted from demand

Model: 5,0 dB(A)

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

4,0 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)

All coordinates are in

Estonian Lambert L-EST97-EST97 (EE)

All coordinates are in

Estonian Lambert L-EST97-EST97 (EE)

WTGs

	East	North	Z	Row data/Description	Valid	WTG type Manufact.	Type-generator	Power, rated	Rotor diameter	Hub height	Noise data Creator Name			First wind speed [m/s]	LwaRef [dB(A)]	Last wind speed [m/s]	LwaRef [dB(A)]
			[m]					[kW]	[m]	[m]				[m/s]	[dB(A)]	[m/s]	[dB(A)]
1	609 890	6 528 002	80,0	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-1	616 150	6 523 446	80,0	1	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-11	615 076	6 521 574	70,0	11	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-13	615 272	6 522 696	75,9	13	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-14	614 761	6 522 139	71,5	14	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-15	615 861	6 522 626	77,7	15	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-16	617 804	6 524 941	80,0	16	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-2	616 418	6 525 179	80,0	2	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-3	616 184	6 524 452	80,0	3	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-4	615 729	6 525 083	80,0	4	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-5	617 399	6 524 656	80,0	5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-8	615 481	6 522 065	72,8	8	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
1-9	615 537	6 521 482	70,0	9	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
10	609 196	6 525 234	74,1	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
11	609 096	6 525 709	75,0	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
12	609 749	6 525 244	73,9	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
13	610 162	6 524 409	71,7	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
14	609 461	6 526 580	77,6	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
15	609 953	6 526 898	78,7	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
16	610 420	6 527 083	79,5	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
17	610 843	6 526 696	78,5	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
18	611 318	6 526 435	78,0	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
19	611 600	6 525 576	75,6	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
2	609 434	6 524 101	71,0	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
20	610 938	6 525 708	75,7	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
21	609 503	6 525 957	75,8	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
22	610 117	6 526 419	77,4	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
23	609 978	6 525 639	75,1	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
24	610 793	6 526 155	77,0	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
25	610 589	6 525 343	74,5	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
26	610 092	6 524 921	73,1	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
27	610 772	6 524 673	72,7	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
28	610 527	6 524 033	70,7	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
29	611 128	6 525 175	74,3	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3	609 822	6 528 681	80,0	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
30	611 971	6 525 936	76,8	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3a-1	601 493	6 515 271	70,0	1	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3a-2	601 318	6 514 128	70,0	2	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3a-1	601 055	6 513 469	70,0	1	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3b-2	600 391	6 512 551	70,0	2	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3b-3	600 965	6 512 150	70,0	3	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3b-4	601 042	6 512 799	70,0	4	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-1	597 074	6 510 906	66,8	1	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-10	596 988	6 510 387	65,8	10	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-2	597 532	6 509 592	63,4	2	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-3	598 135	6 509 441	62,3	3	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-4	597 233	6 511 483	67,4	4	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-5	598 280	6 511 768	67,2	5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-6	598 088	6 510 181	63,6	6	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-7	597 851	6 511 221	66,3	7	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-8	597 851	6 510 649	65,1	8	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
3c-9	597 352	6 510 046	64,6	9	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
4	609 880	6 527 372	80,0	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
5	610 298	6 527 658	80,0	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
6	609 720	6 524 574	72,2	TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
6-1	607 714	6 520 808	70,0	1	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
6-2	607 034	6 520 121	70,0	2	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
6-3	607 191	6 521 767	70,0	3	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	
6-4	608 434	6 521 064	70,0	4	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f	

Project:

Järva_tuulikud

Licensed user:

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Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

...continued from previous page

East	North	Z	Row data/Description	WTG type Valid	Manufact.	Type-generator	Power, rated	Rotor diameter	Hub height	Noise data Creator	Name	First wind speed [m/s]	LwaRef [dB(A)]	Last wind speed [m/s]	LwaRef [dB(A)]
6-5	608 039	6 521 053	70,0 5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
6-6	607 111	6 521 071	70,0 6	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
6-7	607 247	6 520 606	70,0 7	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
6-8	607 564	6 521 439	70,0 8	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
6-9	607 995	6 521 639	70,0 9	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
7	608 830	6 524 079	71,1 TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
7-1	603 609	6 519 612	70,0 1	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
7-2	602 997	6 519 663	70,0 2	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
7-3	603 879	6 520 111	70,0 3	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
8	608 684	6 524 754	72,9 TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
8-1	605 284	6 518 555	70,0 1	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
8-2	605 647	6 519 084	70,0 2	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
8-3	605 954	6 518 743	70,0 3	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
8-4	606 070	6 518 268	70,0 4	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f
9	609 156	6 524 509	72,2 TU5	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	164,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7	8,0	100,7 f

f) From other hub height

Calculation Results

Sound level

Noise sensitive area

No.	Name	East	North	Z	Immission height	Frequency	Noise	WTG noise	Noise
				[m]	[m]	[Hz]	[dB]	[dB]	
A	Mikutooma	607 293	6 525 531	75,3	4,0	50,0	43,0	40,2	Yes
B	Otsa	607 979	6 527 342	79,3	4,0	50,0	43,0	40,3	Yes
C	Kadastiku tee 1	601 989	6 511 659	69,3	4,0	50,0	43,0	37,9	Yes
D	Tiigi	601 751	6 520 115	70,0	4,0	50,0	43,0	36,7	Yes
E	Rätsepa	609 465	6 520 669	70,0	4,0	50,0	43,0	40,3	Yes
F	Kadaka	613 083	6 526 529	80,0	4,0	50,0	43,0	40,3	Yes
G	Simmuni	609 544	6 519 936	70,0	4,0	50,0	43,0	38,8	Yes
H	Harjaku	607 048	6 525 661	75,7	4,0	50,0	43,0	39,5	Yes
I	Mõmmimäe tee 2	602 531	6 512 074	70,0	4,0	50,0	43,0	36,9	Yes
J	Mihkle	607 400	6 526 434	77,6	4,0	50,0	43,0	39,8	Yes
K	Valgepea	602 560	6 515 640	70,0	4,0	50,0	43,0	37,2	Yes
L	Kikevere	601 987	6 516 146	70,0	4,0	50,0	43,0	37,4	Yes
M	Antsu tee 4	602 506	6 511 986	70,0	4,0	50,0	43,0	36,9	Yes
N	Uustalu-Metsa	607 940	6 527 394	79,5	4,0	50,0	43,0	40,1	Yes
O	Jõeäärse	619 319	6 523 652	80,0	4,0	50,0	43,0	35,4	Yes
P	Pargi	613 883	6 525 336	80,0	4,0	50,0	43,0	39,4	Yes
Q	H. Rebase tee 2	602 211	6 511 835	70,0	4,0	50,0	43,0	37,6	Yes
R	Sepa	608 442	6 527 647	80,0	4,0	50,0	43,0	41,1	Yes
S	Rukkilille	602 287	6 511 899	70,0	4,0	50,0	43,0	37,4	Yes
T	Roode	607 858	6 529 129	80,0	4,0	50,0	43,0	37,4	Yes
U	Hermani	601 898	6 520 211	70,0	4,0	50,0	43,0	37,1	Yes
V	Uuesauna	599 405	6 510 513	64,3	4,0	50,0	43,0	39,4	Yes
W	Tuljaku tee 1	602 422	6 511 497	68,8	4,0	50,0	43,0	36,3	Yes
X	Tuljaku tee 5	602 384	6 511 458	68,6	4,0	50,0	43,0	36,4	Yes
Y	Salu	599 233	6 509 475	61,6	4,0	50,0	43,0	39,1	Yes
Z	Tuljaku tee 7	602 406	6 511 400	68,4	4,0	50,0	43,0	36,2	Yes
AA	H. Rebase tee 6	602 104	6 511 890	70,0	4,0	50,0	43,0	38,0	Yes
AB	Pika-Reinu	600 343	6 510 707	65,6	4,0	50,0	43,0	37,8	Yes
AC	Viljandi mnt 11	602 364	6 511 897	70,0	4,0	50,0	43,0	37,2	Yes
AD	Kiigevere tee 5/1	602 453	6 511 563	69,1	4,0	50,0	43,0	36,4	Yes
AE	Antsu tee 15	602 471	6 511 858	70,0	4,0	50,0	43,0	36,8	Yes
AF	Sandre	609 508	6 520 804	70,0	4,0	50,0	43,0	40,3	Yes
AG	Nurme tee 2	602 204	6 512 118	70,0	4,0	50,0	43,0	38,1	Yes
AH	Kamseni tee 1	602 321	6 511 982	70,0	4,0	50,0	43,0	37,4	Yes
AI	Kingu	608 691	6 519 504	70,0	4,0	50,0	43,0	39,6	Yes
AJ	Peetre	608 082	6 527 427	79,4	4,0	50,0	43,0	40,4	Yes
AK	Neeme	610 566	6 522 230	70,0	4,0	50,0	43,0	40,0	Yes
AL	Miku	605 915	6 522 165	70,0	4,0	50,0	43,0	39,8	Yes
AM	Tänavotsa	607 269	6 525 601	75,5	4,0	50,0	43,0	40,1	Yes
AN	Laane-Madise	609 539	6 522 773	70,0	4,0	50,0	43,0	41,8	Yes
AO	Rehemetsa	602 073	6 520 373	70,0	4,0	50,0	43,0	37,4	Yes
AP	Mäeotsa/1	614 849	6 524 401	80,0	4,0	50,0	43,0	40,5	Yes
AQ	Pärna	607 949	6 527 524	79,7	4,0	50,0	43,0	39,9	Yes
AR	Toominga	606 963	6 525 611	75,6	4,0	50,0	43,0	39,3	Yes
AS	Viljandi mnt 3	602 361	6 511 687	69,6	4,0	50,0	43,0	36,8	Yes
AT	Mäeotsa	614 838	6 524 436	80,0	4,0	50,0	43,0	40,5	Yes
AU	Lillemäe	613 545	6 525 291	80,0	4,0	50,0	43,0	39,7	Yes

To be continued on next page...

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

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Noise sensitive area				Most critical demand		Predicted sound level		Demands fulfilled ?	
No.	Name	East	North	Z	Immission height	Frequency	Noise	WTG noise	Noise
				[m]	[m]	[Hz]	[dB]	[dB]	
AV	Mõisamaa	608 044	6 527 810	80,0	4,0	50,0	43,0	39,8	Yes
AW	Reinu	601 475	6 519 738	70,0	4,0	50,0	43,0	36,0	Yes
AX	Rendi	603 243	6 518 577	70,0	4,0	50,0	43,0	39,2	Yes
AY	Hundiaugu	602 896	6 513 684	70,0	4,0	50,0	43,0	36,8	Yes
AZ	Vana-Kubja	607 489	6 527 214	79,7	4,0	50,0	43,0	39,2	Yes
BA	Uue-Kaasiku	613 690	6 524 608	79,3	4,0	50,0	43,0	39,5	Yes
BB	Kangru	614 776	6 523 679	80,0	4,0	50,0	43,0	40,9	Yes
BC	Teeääre	606 187	6 522 203	70,0	4,0	50,0	43,0	40,5	Yes
BD	Kamseni tee 5	602 113	6 512 160	70,0	4,0	50,0	43,0	38,5	Yes
BE	Viljandi mnt 9b	602 415	6 511 897	70,0	4,0	50,0	43,0	37,0	Yes
BF	Kaare tee 7	602 611	6 512 222	70,0	4,0	50,0	43,0	36,8	Yes
BG	Kodutare tee 1	602 467	6 512 061	70,0	4,0	50,0	43,0	37,1	Yes
BH	Kodunurme tee 6	602 153	6 511 967	70,0	4,0	50,0	43,0	38,0	Yes
BI	Loigu	601 617	6 519 931	70,0	4,0	50,0	43,0	36,4	Yes
BJ	Väike-Nurga	606 845	6 525 658	75,8	4,0	50,0	43,0	39,0	Yes
BK	Kaeramaa/1	608 093	6 519 684	70,0	4,0	50,0	43,0	41,3	Yes
BL	Rendi/1	603 222	6 518 567	70,0	4,0	50,0	43,0	39,1	Yes
BM	Soosalu	609 874	6 520 527	70,0	4,0	50,0	43,0	39,0	Yes
BN	Hansualle	597 561	6 508 502	61,3	4,0	50,0	43,0	39,2	Yes
BO	Lepametsa/1	596 194	6 512 216	70,0	4,0	50,0	43,0	38,1	Yes
BP	Antsu tee 17	602 473	6 511 802	70,0	4,0	50,0	43,0	36,7	Yes
BQ	Epa-Hansu	600 202	6 515 779	70,0	4,0	50,0	43,0	36,5	Yes
BR	Sepa	601 754	6 520 305	70,0	4,0	50,0	43,0	36,5	Yes
BS	Lombi	607 323	6 525 495	75,2	4,0	50,0	43,0	40,3	Yes
BT	Viljandi mnt 9	602 352	6 511 828	70,0	4,0	50,0	43,0	37,1	Yes
BU	Ellavere	608 567	6 528 014	80,0	4,0	50,0	43,0	40,9	Yes
BV	H. Rebase tee 1	602 301	6 511 784	70,0	4,0	50,0	43,0	37,2	Yes
BW	Tungla	608 306	6 528 771	80,0	4,0	50,0	43,0	38,9	Yes
BX	Undiaugu	608 389	6 519 940	70,0	4,0	50,0	43,0	41,6	Yes
BY	Haaviku	599 884	6 513 511	70,0	4,0	50,0	43,0	39,7	Yes
BZ	Palsu-Nurga	613 668	6 522 004	70,0	4,0	50,0	43,0	39,8	Yes
CA	Kaare tee 2	602 518	6 512 236	70,0	4,0	50,0	43,0	37,1	Yes
CB	Raja (kokkuleppega)	604 568	6 519 443	70,0	4,0	50,0	43,0	41,5	Yes
CC	Põllu	601 506	6 520 124	70,0	4,0	50,0	43,0	35,9	Yes
CD	Viljandi mnt 7/1	602 347	6 511 797	70,0	4,0	50,0	43,0	37,1	Yes
CE	Hansu	606 931	6 525 606	75,6	4,0	50,0	43,0	39,2	Yes
CF	Sigapasma	606 803	6 525 556	75,5	4,0	50,0	43,0	39,0	Yes
CG	Jaanimardi	606 918	6 525 665	75,8	4,0	50,0	43,0	39,2	Yes
CH	Markuse-Uuetoa	614 199	6 523 196	75,6	4,0	50,0	43,0	40,5	Yes
CI	Kodunurme tee 2	602 214	6 512 012	70,0	4,0	50,0	43,0	37,9	Yes
CJ	Kadastiku tee 2	602 170	6 511 596	69,1	4,0	50,0	43,0	37,2	Yes
CK	Sillaotsa	601 818	6 520 081	70,0	4,0	50,0	43,0	36,9	Yes
CL	Palsu	613 481	6 522 446	71,0	4,0	50,0	43,0	39,5	Yes
CM	Peetri	606 152	6 522 180	70,0	4,0	50,0	43,0	40,4	Yes
CN	Vändra	608 366	6 527 634	80,0	4,0	50,0	43,0	40,9	Yes
CO	Aru (kokkuleppega)	612 937	6 525 966	79,0	4,0	50,0	43,0	41,2	Yes
CP	Papli	602 240	6 512 716	70,0	4,0	50,0	43,0	38,6	Yes
CQ	Magasi-Aida	602 253	6 512 726	70,0	4,0	50,0	43,0	38,6	Yes
CR	Viljandi mnt 15	602 366	6 512 040	70,0	4,0	50,0	43,0	37,4	Yes
CS	Ellavere-Peetri	607 426	6 526 525	77,9	4,0	50,0	43,0	39,8	Yes
CT	Sinsu/1	608 127	6 518 790	70,0	4,0	50,0	43,0	38,8	Yes
CU	Sinsu	608 076	6 518 815	70,0	4,0	50,0	43,0	39,0	Yes
CV	Umalasaare	602 284	6 516 467	70,0	4,0	50,0	43,0	36,4	Yes
CW	Lehise	603 022	6 514 068	70,0	4,0	50,0	43,0	36,5	Yes
CX	Kamseni tee 2	602 308	6 511 949	70,0	4,0	50,0	43,0	37,4	Yes
CY	Lepametsa	596 155	6 512 201	70,0	4,0	50,0	43,0	38,0	Yes
CZ	Timmu	599 996	6 514 134	70,0	4,0	50,0	43,0	38,8	Yes
DA	Viljapuuia	607 950	6 527 828	80,0	4,0	50,0	43,0	39,5	Yes
DB	Viljandi mnt 7	602 341	6 511 753	69,9	4,0	50,0	43,0	37,0	Yes
DC	Kodunurme tee 8	602 110	6 511 967	70,0	4,0	50,0	43,0	38,2	Yes
DD	Luha	607 296	6 525 491	75,2	4,0	50,0	43,0	40,3	Yes
DE	H. Rebase tee 4	602 180	6 511 848	70,0	4,0	50,0	43,0	37,7	Yes
DF	Jaama	613 868	6 525 413	80,0	4,0	50,0	43,0	39,3	Yes
DG	Nurme	608 918	6 522 249	70,0	4,0	50,0	43,0	41,8	Yes

To be continued on next page...

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

...continued from previous page

Noise sensitive area				Most critical demand				Predicted sound level		Demands fulfilled ?	
No.	Name	East	North	Z	Immission height	Frequency	Noise	WTG noise	Noise		
				[m]	[m]	[Hz]	[dB]	[dB]			
DH	Kiigevere tee 5/2	602 413	6 511 585	69,2	4,0	50,0	43,0	36,5		Yes	
DI	Kiigevere tee 4	602 384	6 511 645	69,4	4,0	50,0	43,0	36,7		Yes	
DJ	Kiigevere tee 6	602 440	6 511 638	69,5	4,0	50,0	43,0	36,5		Yes	
DK	Kaeramaa	608 057	6 519 711	70,0	4,0	50,0	43,0	41,5		Yes	
DL	Paaristi	602 328	6 513 124	70,0	4,0	50,0	43,0	38,5		Yes	
DM	Kõrtsi	602 194	6 513 485	70,0	4,0	50,0	43,0	39,3		Yes	
DN	Palsu	613 386	6 522 420	70,7	4,0	50,0	43,0	39,3		Yes	
DO	Kamseni tee 6	602 075	6 512 122	70,0	4,0	50,0	43,0	38,6		Yes	
DP	Uuesauna	601 833	6 519 368	70,0	4,0	50,0	43,0	37,1		Yes	
DQ	Kiigevere tee 5	602 415	6 511 541	69,0	4,0	50,0	43,0	36,4		Yes	
DR	Kase	602 532	6 513 220	70,0	4,0	50,0	43,0	37,8		Yes	
DS	Kamseni tee 4	602 109	6 512 092	70,0	4,0	50,0	43,0	38,4		Yes	
DT	Kase	602 529	6 515 706	70,0	4,0	50,0	43,0	37,2		Yes	
DU	Nurme tee 4	602 241	6 512 143	70,0	4,0	50,0	43,0	38,0		Yes	
DV	Lõugu	607 023	6 525 638	75,7	4,0	50,0	43,0	39,5		Yes	
DW	Välja	604 000	6 517 802	70,0	4,0	50,0	43,0	38,1		Yes	
DX	Ristisaare	598 984	6 510 593	64,2	4,0	50,0	43,0	41,1		Yes	
DY	Kaasiku	601 739	6 518 864	70,0	4,0	50,0	43,0	36,4		Yes	
DZ	Korni	607 861	6 527 509	79,8	4,0	50,0	43,0	39,7		Yes	
EA	Kiigevere tee 8	602 482	6 511 632	69,5	4,0	50,0	43,0	36,4		Yes	
EB	Viljandi mnt 13	602 355	6 511 972	70,0	4,0	50,0	43,0	37,3		Yes	
EC	Kõrtsi	601 681	6 519 929	70,0	4,0	50,0	43,0	36,6		Yes	
ED	Kesa	597 264	6 508 194	61,2	4,0	50,0	43,0	37,4		Yes	

*)Spectral distribution, please see details in report "Detailed results"

Distances (m)

WTG																						
NSA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
A	3584	2574	4038	3174	3681	2608	2114	1593	2124	1925	1811	2472	3080	2408	2990	3490	3735	4124	4306	3648	2250	2959
B	2021	3552	2277	1901	2340	3269	3371	2682	3067	2433	1978	2744	3655	1666	2023	2454	2935	3459	4028	3379	2059	2328
C	18148	14495	18733	17578	18023	15048	14175	14703	14709	15366	15740	15641	15140	16683	17190	17573	17445	17470	16908	16652	16148	16845
D	11330	8653	11766	10894	11396	9129	8111	8340	8608	9033	9230	9499	9441	10059	10640	11119	11221	11463	11258	10753	9704	10472
E	7343	3431	8018	6714	7036	3912	3468	4158	3851	4572	5052	4583	3803	5909	6246	6483	6181	6055	5350	5248	5287	5785
F	3515	4382	3906	3311	3004	3889	4907	4742	4415	4096	4069	3572	3608	3621	3151	2719	2246	1767	1762	2296	3624	2967
G	8071	4165	8747	7441	7756	4640	4203	4893	4588	5308	5788	5311	4514	6643	6972	7198	6882	6735	6001	5936	6019	6506
H	3681	2850	4099	3308	3813	2884	2382	1870	2402	2189	2048	2732	3355	2582	3156	3659	3932	4338	4551	3889	2472	3160
I	17541	13863	18132	16967	17407	14416	13553	14090	14086	14748	15129	15014	14501	16072	16574	16951	16815	16831	16260	16013	15531	16223
J	2942	3094	3033	2651	3145	2973	2754	2114	2605	2159	1844	2633	3424	2066	2594	3088	3452	3917	4286	3611	2156	2716
K	14368	10898	14922	13824	14290	11446	10510	10977	11050	11662	12001	11994	11602	12931	13465	13879	13811	13897	13429	13094	12432	13160
L	14245	10894	14778	13719	14195	11435	10474	10903	11012	11597	11912	11956	11620	12831	13378	13807	13770	13886	13462	13094	12356	13097
M	17631	13952	18223	17057	17497	14505	13643	14180	14175	14837	15219	15104	14589	16162	16663	17041	16904	16919	16347	16101	15621	16312
N	2042	3615	2279	1940	2372	3334	3431	2742	3130	2497	2043	2809	3720	1725	2073	2499	2985	3510	4085	3439	2123	2385
O	10381	9892	10743	10143	9868	9640	10495	10689	10196	10243	10425	9698	9186	10280	9910	9535	9003	8469	7953	8627	10080	9606
P	4800	4616	5260	4490	4270	4231	5205	5230	4797	4687	4800	4134	3834	4592	4228	3878	3329	2790	2295	2968	4423	3917
Q	17893	14231	18480	17322	17765	14783	13915	14446	14448	15106	15484	15379	14873	16427	16931	17312	17181	17203	16638	16385	15889	16584
R	1490	3681	1724	1464	1855	3327	3588	2902	3217	2527	2045	2735	3665	1475	1686	2056	2582	3120	3775	3160	1995	2076
S	17803	14137	18391	17231	17673	14690	13822	14355	14356	15015	15393	15286	14778	16336	16840	17220	17088	17108	16542	16290	15797	16492
T	2323	5268	2014	2678	2848	4919	5141	4451	4797	4117	3637	4319	5251	3010	3060	3278	3850	4384	5159	4602	3572	3527
U	11158	8478	11595	10720	11223	8954	7936	8164	8433	8857	9055	9323	9267	9885	10466	10944	11045	11287	11083	10577	9529	10297
V	20386	16884	20937	19843	20307	17434	16514	16993	17053	17675	18018	17995	17568	18949	19481	19892	19812	19880	19375	19071	18447	19171
W	18111	14419	18704	17535	17973	14971	14116	14657	14647	15312	15696	15574	15050	16640	17139	17513	17371	17381	16802	16563	16096	16785
X	18162	14472	18755	17586	18025	15024	14168	14709	14699	15364	15748	15626	15103	16692	17191	17565	17424	17434	16855	16616	16148	16837
Y	21367	17827	21926	20819	21279	18379	17470	17961	18009	18639	18990	18949	18501	19924	20451	20855	20763	20819	20297	20007	19414	20133
Z	18206	14512	18800	17629	18067	15064	14210	14752	14741	15407	15791	15667	15141	16735	17233	17607	17464	17473	16892	16654	16190	16878
AA	17890	14238	18475	17320	17765	14791	13918	14445	14452	15108	15482	15384	14884	16425	16932	17315	17188	17213	16653	16396	15890	16588
AB	19750	16183	20315	19196	19653	16735	15834	16332	16371	17008	17364	17310	16852	18301	18823	19223	19123	19173	18644	18360	17785	18499
AC	17772	14100	18361	17199	17640	14653	13788	14322	14321	14981	15361	15250	14739	16304	16807	17186	17051	17069	16500	16251	15764	16457
AD	18038	14346	18632	17462	17900	14899	14043	14585	14574	15240	15623	15501	14977	16567	17066	17441	17298	17309	16729	16490	16023	16712
AE	17762	14081	18354	17188	17627	14633	13773	14311	14305	14968	15349	15233	14716	16293	16794	17170	17032	17047	16473	16229	15751	16442
AF	7206	3297	7881	6577	6897	3775	3343	4034	3721	4440	4920	4446	3663	5775	6108	6343	6040	5913	5209	5107	5152	5646
AG	17641	13991	18226	17072	17517	14544	13670	14197	14204	14859	15234	15136	14638	16176	16684	17067	16941	16967	16409	16150	15642	16340
AH	17713	14048	18301	17141	17584	14601	13733	14265	14266	14925	15303	15197	14690	16246	16750	17131	16999	17020	16454	16202	15708	16403
AI	8580	4655	9244	7955	8308	5172	4576	5249	5025	5751	6216	5835	5119	7116	7499	7771	7505	7410	6731	6596	6502	7058
AJ	1897	3589	2144	1798	2227	3289	3430	2739	3108	2458	1995	2746	3664	1618	1944	2362	2855	3384	3974	3332	2044	2270
AK	5810	2186	6492	5186	5433	2491	2536	3148	2679	3301	3775	3122	2215	4487	4707	4854	4473	4270	3501	3497	3875	4212
AL	7060	4015	7595	6543	7025	4502	3486	3790	3999	4491	4761	4916	4802	5661	6220	6668	6692	6885	6628	6145	5219	5978
AM	3553	2633	3999	3154	3660	2657	2180	1649	2180	1961	1830	2505	3128	2400	2980	3481	3737	4133	4330	3670	2262	2962
AN	5239	1332	5913	4610	4942	1810	1486	2157	1777	2485	2968	2480	1750	3807	4145	4398	4133	4070	3478	3250	3183	3690

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

...continued from previous page

NSA	WTG																					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
AO	10920	8249	11358	10482	10984	8723	7704	7929	8200	8621	8817	9089	9037	9647	10228	10707	10809	11052	10852	10344	9292	10060
AP	6127	5422	6600	5788	5595	5130	6026	6173	5692	5713	5898	5168	4686	5810	5494	5176	4615	4074	3454	4122	5566	5143
AQ	1998	3730	2201	1936	2352	3440	3555	2865	3247	2606	2147	2904	3820	1782	2099	2509	3009	3540	4137	3496	2206	2433
AR	3778	2895	4194	3406	3912	2945	2414	1922	2454	2264	2135	2809	3416	2679	3254	3756	4028	4431	4636	3975	2563	3255
AS	17963	14284	18555	17389	17829	14836	13975	14512	14507	15170	15551	15435	14919	16494	16996	17373	17235	17250	16677	16432	15953	16644
AT	6097	5413	6569	5760	5565	5118	6017	6160	5681	5697	5880	5151	4675	5787	5469	5149	4589	4047	3432	4101	5546	5119
AU	4549	4279	5034	4213	4017	3890	4867	4889	4457	4348	4467	3795	3495	4281	3934	3601	3045	2503	1965	2639	4095	3608
AV	1855	3960	1979	1887	2258	3643	3812	3121	3482	2821	2349	3080	4005	1876	2115	2484	3012	3550	4198	3576	2358	2496
AW	11791	9074	12230	11351	11853	9556	8538	8780	9040	9475	9679	9936	9860	10513	11094	11571	11666	11902	11684	11186	10152	10920
AX	11530	8295	12054	11015	11496	8824	7839	8229	8373	8928	9223	9313	9046	10132	10686	11126	11118	11264	10898	10488	9675	10425
AY	15930	12295	16514	15362	15809	12848	11966	12488	12501	13153	13525	13435	12951	14467	14976	15363	15243	15277	14733	14461	13934	14636
AZ	2526	3670	2755	2396	2843	3455	3409	2734	3176	2613	2201	2997	3874	2071	2483	2933	3393	3906	4424	3762	2373	2745
BA	5094	4285	5615	4706	4560	3969	4887	5007	4534	4536	4723	3991	3533	4665	4382	4100	3530	2993	2303	2963	4398	4005
BB	6522	5357	7038	6131	5989	5133	5958	6184	5679	5791	6030	5263	4670	6053	5797	5527	4955	4421	3698	4340	5742	5403
BC	6878	3760	7426	6351	6829	4254	3240	3569	3758	4270	4554	4683	4545	5465	6017	6458	6468	6649	6376	5902	5007	5762
BD	17643	14003	18226	17075	17522	14555	13678	14201	14212	14866	15238	15145	14653	16180	16689	17075	16951	16981	16427	16164	15647	16347
BE	17750	14075	18341	17177	17618	14627	13764	14300	14296	14958	15338	15225	14712	16282	16784	17162	17026	17043	16472	16225	15741	16433
BF	17373	13695	17964	16799	17239	14248	13385	13922	13918	14580	14961	14846	14333	15904	16405	16783	16647	16663	16093	15845	15363	16055
BG	17580	13907	18170	17006	17448	14459	13595	14130	14127	14788	15168	15057	14545	16111	16614	16993	16858	16876	16307	16058	15571	16264
BH	17799	14147	18384	17229	17674	14700	13827	14354	14361	15017	15392	15292	14793	16334	16841	17224	17097	17122	16562	16305	15799	16496
BI	11555	8857	11992	11116	11619	9336	8318	8554	8818	9247	9448	9711	9645	10280	10861	11339	11437	11676	11465	10963	9922	10690
BJ	3842	3020	4242	3485	3989	3072	2536	2049	2580	2388	2251	2933	3543	2773	3345	3847	4129	4539	4754	4092	2674	3358
BK	8507	4615	9159	7891	8271	5152	4455	5103	4939	5657	6106	5800	5157	7028	7448	7754	7530	7480	6855	6660	6428	7031
BL	11550	8317	12074	11036	11517	8847	7861	8251	8395	8950	9244	9335	9069	10153	10707	11147	11140	11286	10920	10510	9696	10447
BM	7473	3600	8152	6843	7142	4049	3701	4390	4045	4755	5238	4718	3892	6065	6370	6577	6243	6080	5334	5288	5441	5895
BN	23064	19598	23605	22529	22998	20148	19221	19688	19760	20374	20710	20703	20288	21637	22174	22590	22520	22596	22099	21788	21143	21873
BO	20893	17787	21367	20415	20908	18316	17327	17693	17859	18394	18663	18796	18536	19548	20116	20571	20592	20753	20386	19980	19124	19884
BP	17812	14128	18404	17237	17677	14681	13821	14360	14353	15017	15399	15281	14763	16343	16843	17219	17080	17094	16519	16275	15800	16490
BQ	15592	12426	16089	15097	15585	12956	11969	12345	12502	13046	13327	13440	13175	14223	14785	15233	15241	15394	15026	14619	13784	14540
BR	11197	8565	11626	10766	11269	9035	8017	8233	8510	8924	9114	9395	9354	9936	10518	10999	11108	11357	11165	10652	9589	10357
BS	3587	2529	4048	3171	3677	2567	2067	1549	2081	1890	1785	2438	3039	2397	2980	3479	3718	4103	4277	3620	2228	2942
BT	17839	14166	18429	17266	17707	14718	13854	14390	14387	15048	15428	15316	14804	16371	16874	17252	17117	17134	16564	16316	15831	16524
BU	1323	4007	1421	1461	1767	3627	3943	3261	3553	2849	2365	3011	3941	1689	1779	2073	2629	3171	3890	3307	2259	2223
BV	17901	14229	18490	17328	17770	14782	13917	14452	14450	15110	15490	15379	14868	16433	16936	17315	17180	17199	16629	16381	15893	16587
BW	1760	4803	1518	2105	2281	4428	4720	4034	4345	3646	3162	3809	4739	2476	2493	2704	3277	3811	4588	4037	3057	2968
BX	8198	4289	8855	7578	7948	4820	4161	4822	4632	5354	5810	5474	4806	6724	7130	7424	7186	7123	6485	6304	6118	6704
BY	17605	14256	18130	17085	17562	14799	13842	14273	14381	14967	15281	15325	14976	16198	16746	17177	17140	17251	16813	16456	15725	16468
BZ	7087	4723	7703	6568	6580	4709	5263	5691	5159	5515	5883	5083	4250	6214	6143	6027	5475	5014	4126	4600	5741	5664
CA	17400	13730	17989	16827	17268	14282	13416	13950	13949	14609	14988	14879	14370	15932	16435	16814	16681	16700	16134	15882	15392	16086
CB	10076	6734	10625	9541	10013	7269	6296	6717	6833	7411	7728	7776	7478	8651	9194	9621	9588	9716	9328	8932	8170	8911
CC	11501	8867	11929	11072	11575	9339	8321	8539	8815	9230	9420	9701	9656	10243	10825	11306	11415	11663	11469	10958	9896	10664
CD	17870	14195	18460	17296	17737	14748	13884	14420	14417	15078	15458	15346	14833	16401	16904	17282	17146	17163	16593	16345	15861	16554
CE	3806	2920	4219	3436	3942	2973	2436	1949	2480	2294	2167	2841	3445	2711	3286	3788	4060	4463	4668	4007	2595	3287
CF	3937	3006	4344	3572	4077	3077	2507	2044	2575	2414	2297	2962	3548	2848	3423	3925	4197	4598	4796	4137	2729	3424
CG	3780	2962	4186	3418	3923	3006	2483	1987	2518	2317	2178	2861	3478	2702	3275	3777	4057	4466	4681	4019	2601	3286
CH	6453	4849	7015	6006	5925	4685	5440	5729	5210	5401	5686	4897	4214	5820	5632	5420	4848	4334	3523	4115	5446	5199
CI	17732	14077	18318	17162	17606	14630	13758	14287	14292	14948	15324	15223	14722									

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

...continued from previous page

WTG																						
NSA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
DL	16685	13073	17263	16121	16571	13625	12736	13250	13272	13918	14285	14208	13734	15226	15739	16130	16017	16058	15521	15243	14698	15404
DM	16426	12846	16998	15868	16322	13398	12497	13001	13035	13674	14034	13973	13517	14972	15491	15888	15786	15837	15314	15024	14452	15164
DN	6584	4293	7202	6066	6079	4251	4847	5248	4716	5046	5404	4603	3787	5718	5641	5525	4974	4515	3625	4098	5251	5164
DO	17694	14055	18276	17126	17573	14608	13729	14252	14264	14917	15289	15197	14705	16231	16740	17126	17003	17033	16480	16217	15699	16399
DP	11806	8952	12267	11347	11845	9448	8433	8712	8945	9411	9639	9856	9733	10495	11071	11540	11610	11825	11570	11092	10109	10875
DQ	18074	14384	18667	17498	17937	14936	14080	14621	14611	15276	15659	15538	15016	16603	17102	17477	17336	17347	16769	16529	16060	16749
DR	16507	12882	17089	15941	16390	13434	12550	13068	13085	13735	14105	14020	13539	15046	15557	15946	15828	15865	15322	15049	14516	15219
DS	17706	14063	18289	17138	17584	14615	13739	14263	14273	14927	15300	15206	14712	16242	16751	17136	17012	17040	16485	16223	15709	16409
DT	14327	10867	14880	13785	14251	11414	10476	10940	11016	11626	11962	11960	11573	12892	13427	13842	13777	13865	13401	13064	12395	13124
DU	17602	13951	18188	17033	17477	14503	13630	14158	14164	14820	15195	15096	14597	16137	16644	17028	16900	16926	16367	16109	15602	16300
DV	3715	2858	4133	3341	3847	2898	2386	1881	2413	2209	2074	2754	3370	2613	3189	3691	3963	4367	4576	3915	2500	3190
DW	11775	8317	12335	11229	11693	8862	7918	8380	8457	9066	9404	9402	9032	10335	10868	11282	11219	11314	10869	10516	9835	10564
DX	20537	17074	21081	20001	20469	17623	16693	17160	17233	17846	18181	18176	17767	19109	19646	20062	19993	20072	19582	19265	18615	19344
DY	12242	9305	12713	11772	12268	9811	8800	9104	9318	9805	10046	10238	10082	10914	11487	11951	12006	12206	11925	11462	10513	11278
DZ	2087	3752	2284	2023	2441	3473	3563	2874	3267	2636	2183	2948	3860	1850	2179	2593	3090	3619	4208	3564	2259	2505
EA	17963	14272	18557	17387	17825	14824	13968	14510	14500	15165	15549	15426	14903	16493	16991	17366	17224	17235	16656	16416	15949	16637
EB	17708	14040	18296	17135	17578	14592	13726	14259	14259	14919	15297	15189	14680	16240	16744	17124	16991	17010	16443	16193	15701	16396
EC	11510	8802	11950	11070	11572	9282	8264	8502	8764	9196	9399	9659	9589	10233	10813	11291	11387	11624	11411	10910	9872	10641
ED	23483	20023	24023	22949	23419	20572	19644	20110	20184	20797	21131	21127	20713	22058	22596	23013	22944	23021	22525	22214	21565	22295

WTG																							
NSA	23	24	25	26	27	28	29	30	1-1	1-11	1-13	1-14	1-15	1-16	1-2	1-3	1-4	1-5	1-8	1-9	3a-1	3a-2	
A	2686	3554	3300	2864	3582	3563	3850	4694	9096	8729	8465	8200	9044	10524	9129	8954	8445	10141	8889	9182	11783	12870	
B	2625	3053	3287	3212	3862	4175	3821	4231	9050	9143	8645	8545	9182	10111	8709	8697	8070	9793	9169	9561	13699	14794	
C	16097	16955	16158	15537	15696	15030	16311	17416	18419	16414	17265	16517	17679	20647	19768	19104	19204	20153	17034	16730	3645	2558	
D	9907	10871	10266	9624	10104	9608	10652	11758	14775	13401	13761	13163	14328	16758	15512	15066	14830	16289	13864	13850	4850	6001	
E	4995	5643	4806	4297	4211	3527	4802	5831	7237	5682	6149	5495	6687	9367	8285	7709	7661	8877	6174	6124	9625	10445	
F	3229	2320	2761	3395	2963	3572	2377	1260	4347	5339	4413	4698	4789	4979	3597	3731	3014	4703	5066	5610	16153	17089	
G	5718	6341	5505	5014	4892	4212	5472	6470	7478	5768	6356	5661	6864	9655	8643	8028	8044	9161	6305	6187	9302	10067	
H	2929	3776	3554	3132	3852	3840	4108	4929	9365	9006	8740	8477	9318	10777	9380	9213	8698	10397	9165	9459	11779	12874	
I	15470	16321	15520	14903	15051	14382	15665	16766	17738	15732	16583	15835	16996	19965	19089	18424	18526	19472	16351	16047	3360	2385	
J	2697	3403	3369	3087	3803	3941	3934	4597	9243	9083	8712	8520	9276	10508	9102	9002	8435	10153	9184	9523	12626	13723	
K	12447	13351	12591	11949	12204	11569	12815	13945	15668	13848	14535	13820	15020	17852	16819	16221	16200	17358	14426	14227	1129	1956	
L	12405	13328	12589	11942	12239	11622	12845	13979	15929	14166	14808	14106	15308	18093	17020	16444	16388	17600	14731	14559	1005	2125	
M	15560	16410	15608	14991	15138	14469	15753	16853	17813	15805	16659	15910	17070	20041	19167	18501	18606	19548	16425	16119	3437	2449	
N	2689	3110	3349	3277	3926	4240	3883	4285	9107	9206	8705	8608	9243	10161	8760	8751	8122	9844	9231	9624	13727	14823	
O	9547	8883	8890	9311	8605	8798	8329	7693	3175	4723	4157	4801	3606	1989	3277	3234	3864	2166	4152	4359	19692	20359	
P	3916	3196	3293	3813	3180	3599	2759	2003	2951	3945	2982	3314	3354	3940	2539	2464	1863	3580	3639	4193	15958	16833	
Q	15835	16690	15891	15272	15426	14759	16041	17144	18136	16131	16982	16233	17395	20364	19486	18821	18922	19870	16751	16447	3509	2460	
R	2527	2784	3148	3186	3777	4171	3649	3921	8776	8991	8433	8380	8956	9742	8347	8373	7723	9440	8981	9397	14189	15277	
S	15742	16596	15796	15178	15331	14663	15946	17049	18037	16032	16883	16134	17296	20264	19386	18722	18823	19771	16651	16348	3463	2430	
T	4082	4177	4667	4763	5323	5751	5130	5205	10050	10446	9813	9821	10309	10789	9425	9547	8847	10534	10390	10834	15246	16360	
U	9731	10695	10090	9449	9930	9435	10477	11583	14610	13245	13599	13003	14166	16590	15342	14898	14660	16121	13705	13694	4955	6109	
V	18450	19343	18569	17934	18153	17502	18767	19889	21152	19176	19999	19255	20428	23375	22455	21807	21874	22880	19791	19502	5195	4089	
W	16030	16875	16071	15456	15595	14924	16209	17306	18195	16172	17040	16290	17444	20423	19567	18895	19012	19931	16795	16479	3886	2852	
X	16082	16928	16124	15509	15648	14977	16262	17360	18249	16226	17095	16344	17498	20478	19621	18949	19066	19985	16849	16533	3915	2874	
Y	19404	20289	19507	18876	19077	18420	19692	20808	21934	19929	20780	20032	21194	24161	23273	22613	22703	23667	20549	20243	6219	5097	
Z	16123	16967	16162	15549	15685	15014	16300	17396	18271	16245	17116	16365	17518	20499	19646	18973	19092	20067	16868	16550	3976	2936	
AA	15840	16698	15901	15280	15440	14774	16056	17160	18184	16183	17029	16282	17445	20410	19526	18864	18960	19917	16802	16501	3435	2371	
AB	17766	18645	17861	17231	17425	16767	18040	19155	20296	18302	19142	18395	19562	22521	21624	20967	21051	22027	18920	18622	4705	3556	
AC	15706	16559	15758	15140	15290	14622	15905	17007	17979	15972	16825	16076	17237	20207	19332	18666	18769	19713	16592	16286	3484	2463	
AD	15957	16802	15998	15384	15522	14851	16137	17234	18128	16106	16974	16223	17378	20357	19499	18827	18943	19864	16729	16414	3829	2804	
AE	15689	16538	15736	15119	15264	14595	15879	16979	17922	15910	16768	16019	17178	20150	19281	18613	18721	19657	16531	16223	3549	2545	
AF	4856	5502	4665	4157	4069	3385	4660	5691	7146	5619	6065	5418	6607	9268	8176	7605	7548	8778	6103	6065	9737	10563	
AG	15592	16452	15655	15034	15196	14530	15811	16917	17962	15967	16808	16061	17227	20188	19298	18638	18730	19694	16585	16288	3231	2196	
AH	15653	16507	15708	15089	15243	14576	15858	16961	17958	15955	16804	16055	17218	20185	19305	18641	18741	19692	16574	16272	3391	2368	
AI	6267	6973	6138	5594	5571	4886	6171	7218	8434	6710	7312	6615	7818	10609	9584	8977	8978	10115	7255	7124	8348	9122	
AJ	2605	2994	3259	3212	3849	4182	3787	4164	8994	9117	8604	8516	9139	10032	8631	8628	7996	9717	9135	9532	13823	14916	
AK	3458	3930	3112	2732	2451	1803	2997	3962	5713	4556	4728	4195	5308	7727	6551	6040	5897	7249	4916	5055	11431	12292	
AL	5344	6300	5650	5003	5465	4975	6018	7132	10312	9177	9369	8843	9954	12205	10924	10518	10236	11748	9564	9643	8188	9256	
AM	2708	3566	3329	2903	3623	3615	3881	4713	9136	8782	8511	8251	9090	10553	9156	8986	8473	10171	8938	9235	11832	12921	
AN	2899	3606	2775	2217	2264	1601	2879	3989	6643	5664	5732	5259	6322	8542	7285	6852	6605	8080	5982	6134	10998	11927	
AO	9496	10460	9857	9216	9701	9210	10247	11351	14404	13055	13398	12807	13967	16376	15124	14685	14441	15909	13510	13506	5133	6289	
AP	5024	4418	4362	4784	4085	4336	3800	3261	1613	2835	1756	2263	2043	3003	1751	1336	1113	2562	2419	2998	16174	16984	
AQ	2769	3155	3423	3371	4011	4338	3952	4323	9156	9282	8769	8681	9303	10185	8785	8787	8152	9873	9300	9697	13846	14943	
AR	3014	3867	3635	3203	3922	3897	4187	5017	9436	9059	8803	8534	9383	10859	9462	9291	8779	10477	9224	9514	11694	12792	
AS	15891	16741	15939	15322	15468	14798	16082	17182	18117	16102	16963	16213	17371	20345	19479	18810	18920	19852	16724	16413	3687	2654	
AT	5005	4394	4343	4769	4072	4329	3782	3235	1643	2871	1793	2298	2078	3008	1745	1346	1101	2570	2456	3035	16184	16997	
AU	3583	2884	2956	3472	2840	3269	2419	1701	3191	4019	3116	3377	3530	4272	2874	2768	2193	3905	3761	4297	15669	16552	
AV	2907	3208	3543	3540	4156	4519	4055	4350	9203	9396	8852	8788	9377	10170	8775	8803	8152	9869	9395	9805	14143	15242	
AW	10347	11311	10697	10053	10523	10016	11076	12186	15132	13720	14107	13497	14669	17133	15898	15442	15219	16661	14194	14166	4466	5611	
AX	9756	10694	9984	9333	9685	9098	10278	11413	13791	12203	12711	12053	13248	15886	14732	14208	14075	15402	12722	12629	3740	4846	
AY	13891	14757	13964	13340	13516	12855	14131	15243	16456	14508	15305	14565	15745	18675	17743	17098	17160	18181	15116	14849	2118	1639	
AZ	2945	3469	3620	3468	4150	4397	4170	4659	9442	9451	8997	8865	9544	10559	9155	9120	8509	10232	9504	9878	13360	14464	
BA	3851	3283	3186	3611	2918	3214	2623	2172	2720	3335	2481	2690	2939	4126	2786	2498	2093	3708	3109	3630	15356	16210	

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

...continued from previous page

WTG																								
NSA	23	24	25	26	27	28	29	30	1-1	1-11	1-13	1-14	1-15	1-16	1-2	1-3	1-4	1-5	1-8	1-9	3a-1	3a-2		
BB	5181	4688	4504	4844	4124	4262	3942	3599	1393	2126	1101	1540	1512	3279	2223	1606	1696	2798	1761	2324	15716	16498		
BC	5115	6067	5406	4756	5207	4709	5764	6882	10037	8909	9096	8572	9680	11932	10652	10244	9964	11474	9292	9375	8369	9427		
BD	15601	16464	15668	15046	15213	14548	15828	16935	18006	16016	16852	16106	17274	20232	19337	18679	18767	19738	16633	16339	3171	2122		
BE	15681	16533	15731	15114	15262	14593	15877	16978	17940	15931	16786	16037	17197	20168	19295	18628	18733	19675	16552	16245	3497	2485		
BF	15302	16153	15352	14735	14883	14214	15498	16599	17581	15579	16427	15679	16842	19808	18929	18265	18366	19315	16198	15896	3247	2303		
BG	15513	16365	15564	14946	15097	14428	15712	16813	17795	15791	16641	15892	17054	20022	19144	18480	18581	19529	16410	16107	3354	2364		
BH	15749	16607	15810	15189	15349	14683	15964	17069	18097	16098	16943	16195	17360	20323	19438	18776	18872	19830	16717	16417	3368	2316		
BI	10121	11085	10475	9832	10307	9806	10858	11966	14948	13555	13928	13324	14493	16940	15699	15248	15019	16469	14023	14002	4660	5809		
BJ	3132	3978	3756	3329	4047	4023	4309	5132	9562	9186	8930	8660	9509	10979	9582	9414	8900	10598	9351	9640	11682	12783		
BK	6244	7010	6183	5604	5661	4982	6272	7355	8889	7232	7783	7104	8304	11039	9972	9389	9349	10548	7760	7656	7937	8759		
BL	9778	10716	10007	9355	9707	9121	10301	11436	13814	12226	12734	12076	13271	15910	14756	14231	14099	15425	12745	12652	3721	4829		
BM	5112	5701	4867	4398	4241	3565	4813	5800	6920	5305	5816	5145	6342	9073	8027	7429	7417	8581	5812	5741	9890	10681		
BN	21157	22056	21286	20649	20876	20226	21489	22612	23844	21849	22691	21944	23110	26070	25167	24513	24590	25576	22468	22166	7826	6763		
BO	19235	20179	19476	18825	19170	18571	19767	20902	22892	21068	21761	21046	22246	25071	24015	23431	23385	24578	21650	21442	6115	5468		
BP	15737	16585	15783	15167	15310	14641	15925	17024	17957	15943	16803	16053	17211	20185	19318	18650	18759	19692	16564	16255	3604	2596		
BQ	13881	14823	14116	13464	13810	13215	14406	15542	17690	15959	16577	15883	17086	19838	18738	18179	18096	19347	16517	16357	1387	1992		
BR	9800	10764	10168	9528	10017	9530	10561	11663	14730	13379	13724	13132	14293	16701	15448	15010	14765	16234	13835	13829	5039	6191		
BS	2658	3531	3269	2827	3545	3521	3817	4668	9059	8686	8425	8158	9005	10493	9098	8920	8414	10108	8847	9139	11766	12852		
BT	15772	16624	15823	15205	15354	14686	15969	17070	18033	16023	16878	16129	17289	20260	19388	18721	18827	19767	16644	16337	3548	2521		
BU	2762	2899	3349	3448	4002	4436	3822	3987	8850	9154	8555	8535	9066	9732	8345	8406	7736	9446	9118	9550	14571	15660		
BV	15835	16688	15887	15269	15419	14751	16034	17135	18100	16090	16946	16197	17357	20328	19455	18789	18894	19835	16711	16404	3578	2541		
BW	3549	3608	4117	4243	4781	5231	4570	4632	9478	9878	9240	9252	9736	10238	8869	8982	8286	9978	9818	10264	15118	16220		
BX	5915	6662	5832	5263	5298	4616	5907	6982	8514	6882	7412	6739	7938	10658	9584	9004	8960	10167	7401	7310	8326	9151		
BY	15775	16695	15952	15306	15589	14962	16197	17329	19055	17194	17916	17193	18389	21249	20231	19626	19615	20754	17784	17561	2384	1561		
BZ	5178	5048	4541	4613	3937	3738	4062	4281	2870	1472	1746	1101	2279	5071	4199	3509	3704	4576	1813	1940	13909	14644		
CA	15335	16188	15388	14770	14923	14255	15538	16640	17644	15645	16490	15742	16906	19871	18988	18325	18422	19377	16263	15964	3203	2240		
CB	8223	9152	8427	7777	8112	7520	8709	9844	12251	10719	11184	10540	11730	14328	13161	12646	12502	13846	11220	11154	5181	6228		
CC	10106	11070	10473	9832	10320	9829	10864	11967	15012	13643	14000	13403	14567	16990	15741	15298	15058	16522	14105	14093	4852	5997		
CD	15802	16653	15852	15235	15383	14714	15998	17099	18056	16046	16902	16153	17313	20284	19413	18746	18852	19791	16667	16359	3576	2547		
CE	3046	3900	3666	3233	3952	3924	4218	5049	9466	9086	8831	8561	9411	10890	9494	9322	8811	10508	9252	9540	11675	12773		
CF	3175	4034	3791	3349	4065	4022	4341	5180	9579	9179	8936	8658	9517	11015	9620	9443	8936	10631	9351	9635	11572	12673		
CG	3059	3905	3684	3259	3978	3960	4237	5059	9492	9124	8863	8597	9443	10907	9510	9342	8828	10526	9286	9578	11721	12821		
CH	4876	4511	4199	4453	3731	3765	3652	3530	1966	1843	1183	1197	1757	4004	2975	2348	2429	3516	1709	2174	14971	15748		
CI	15679	16537	15739	15119	15278	14611	15893	16997	18021	16022	16867	16119	17284	20248	19363	18701	18796	19754	16641	16341	3337	2297		
CJ	16063	16916	16116	15498	15648	14980	16263	17364	18321	16309	17167	16418	17576	20549	19680	19012	19119	20056	16930	16621	3736	2671		
CK	9870	10834	10225	9583	10060	9561	10610	11717	14718	13338	13702	13102	14268	16704	15460	15012	14779	16234	13802	13786	4820	5972		
CL	4738	4579	4092	4195	3506	3352	3602	3802	2849	1817	1808	1316	2386	4990	4011	3365	3464	4497	2035	2270	13967	14731		
CM	5156	6109	5447	4798	5248	4750	5806	6924	10075	8942	9132	8607	9716	11971	10692	10283	10004	11513	9327	9408	8331	9389		
CN	2564	2841	3191	3215	3814	4198	3697	3984	8837	9039	8487	8429	9012	9812	8415	8438	7970	9508	9033	9446	14141	15230		
CO	2976	2152	2429	3030	2521	3089	1974	966	4082	4884	4017	4238	4438	4972	3568	3582	2927	4649	4656	5182	15659	16583		
CP	15058	15925	15133	14509	14685	14023	15300	16411	17563	15591	16410	15666	16840	19785	18872	18220	18295	19291	16204	15922	2661	1686		
CQ	15043	15910	15118	14493	14669	14007	15284	16395	17546	15575	16393	15650	16823	19769	18855	18204	18279	19275	16188	15906	2655	1685		
CR	15580	16435	15635	15016	15170	14502	15785	16888	17886	15884	16732	15984	17147	20113	19232	18569	18668	19620	16503	16201	3346	2336		
CS	2701	3386	3376	3110	3823	3977	3939	4582	9249	9110	8728	8544	9290	10495	9090	8997	8425	10144	9205	9548	12719	13816		
CT	7093	7830	6998	6436	6448	5765	7053	8112	9273	7484	8141	7429	8631	11463	10464	9845	9866	10969	8048	7882	7507	8250		
CU	7082	7824	6993	6428	6447	5763	7052	8114	9305	7522	8173	7464	8665	11493	10489	9872	9889	10998	8084	7921	7474	8222		

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

...continued from previous page

WTG		NSA	23	24	25	26	27	28	29	30	1-1	1-11	1-13	1-14	1-15	1-16	1-2	1-3	1-4	1-5	1-8	1-9	3a-1	3a-2
DY		10664	11621	10965	10315	10737	10193	11310	12435	15118	13606	14061	13424	14610	17171	15975	15484	15306	16692	14106	14040	3600	4753	
DZ		2824	3229	3482	3416	4063	4379	4014	4399	9229	9340	8834	8741	9370	10266	8866	8864	8231	9953	9362	9757	13792	14891	
EA		15882	16728	15924	15309	15449	14778	16063	17160	18061	16041	16907	16156	17312	20289	19430	18759	18874	19797	16663	16349	3770	2753	
EB		15645	16499	15699	15080	15233	14565	15848	16950	17938	15934	16784	16035	17197	20165	19287	18622	18723	19672	16553	16250	3409	2392	
EC		10069	11033	10421	9778	10251	9749	10803	11912	14886	13492	13866	13262	14430	16879	15640	15188	14959	16409	13960	13939	4661	5811	
ED		21581	22480	21711	21074	21302	20653	21916	23039	24269	22271	23115	22368	23533	26495	25593	24939	25017	26001	22890	22587	8242	7185	

WTG		NSA	3b-1	3b-2	3b-3	3b-4	3c-1	3c-10	3c-2	3c-3	3c-4	3c-5	3c-6	3c-7	3c-8	3c-9	6-1	6-2	6-3	6-4	6-5	6-6	6-7	6-8
A	13576	14697	14798	14180	17837	18313	18685	18509	17274	16447	17894	17140	17620	18396	4740	5415	3764	4609	4538	4462	4924	4100		
B	15501	16619	16728	16108	19719	20200	20591	20424	19152	18342	19802	19033	19520	20294	6538	7281	5629	6293	6287	6329	6774	5916		
C	2036	1830	1135	1482	4971	5159	4912	4445	4758	3710	4170	4160	4258	4908	10790	9849	11365	11398	11171	10712	10375	11254		
D	6681	7683	8002	7348	10326	10829	11334	11267	9740	9038	10585	9709	10235	10985	6001	5282	5684	6748	6356	5443	5516	5960		
E	11068	12172	12031	11524	15771	16163	16277	15947	15293	14291	15469	14968	15335	16107	1756	2491	2524	1104	1476	2387	2218	2050		
F	17750	18875	18799	18257	22363	22789	22987	22697	21848	20899	22177	21589	21998	22779	7844	8810	7574	7173	7443	8088	8313	7506		
G	10669	11758	11582	11097	15392	15770	15848	15498	14930	13910	15042	14579	14928	15695	2027	2516	2981	1582	1874	2684	2392	2485		
H	13582	14699	14813	14191	17805	18284	18670	18503	17239	16424	17881	17115	17600	18375	4897	5538	3896	4800	4712	4589	5057	4252		
I	2030	2192	1567	1656	5579	5792	5580	5123	5329	4261	4828	4756	4891	5560	10153	9219	10752	10752	10531	10093	9746	10629		
J	14430	15548	15662	15040	18643	19124	19515	19349	18075	17266	18726	17957	18444	19218	5633	6322	4670	5467	5417	5369	5828	4996		
K	2641	3773	3836	3220	7244	7656	7863	7614	6755	5770	7055	6456	6860	7641	7297	6330	7678	7993	7700	7084	6827	7657		
L	2834	3932	4124	3477	7181	7624	7923	7731	6657	5735	7124	6430	6877	7659	7383	6423	7658	8106	7789	7105	6894	7687		
M	2074	2189	1549	1674	5537	5743	5519	5057	5296	4230	4771	4716	4842	5506	10242	9308	10842	10839	10619	10183	9835	10718		
N	15530	16648	16759	16139	19741	20223	20616	20450	19173	18366	19828	19057	19544	20318	6588	7327	5675	6347	6340	6375	6821	5965		
O	20905	21937	21654	21250	25631	25966	25923	25502	25209	24157	25137	24800	25092	25832	11945	12779	12270	11185	11572	12474	12447	11958		
P	17470	18582	18454	17941	22147	22553	22692	22369	21653	20671	21884	21354	21736	22512	7650	8606	7582	6922	7243	8001	8147	7422		
Q	2001	1955	1285	1515	5219	5419	5187	4726	4989	3931	4441	4402	4517	5176	10523	9585	11108	11128	10903	10452	10111	10992		
R	15983	17104	17202	16585	20230	20709	21090	20915	19665	18847	20299	19539	20022	20798	6876	7654	6010	6581	6604	6707	7140	6268		
S	1995	2004	1345	1536	5305	5509	5284	4824	5070	4008	4536	4486	4608	5270	10429	9491	11016	11032	10808	10360	10018	10899		
T	17069	18177	18320	17690	21169	21660	22092	21952	20592	19822	21313	20509	21010	21778	8320	9043	7390	8083	8076	8090	8542	7693		
U	6793	7805	8113	7459	10478	10980	11478	11405	9894	9183	10726	9856	10380	11132	5845	5135	5515	6590	6197	5282	5362	5796		
V	3384	2263	2261	2811	2363	2420	2087	1662	2378	1685	1358	1707	1560	2105	13226	12265	13681	13883	13621	13068	12778	13632		
W	2399	2288	1596	1897	5379	5545	5247	4753	5188	4150	4528	4578	4648	5272	10707	9777	11320	11296	11082	10658	10305	11190		
X	2410	2272	1578	1897	5337	5500	5197	4702	5150	4115	4481	4538	4603	5225	10760	9829	11372	11349	11134	10709	10357	11242		
Y	4389	3286	3186	3783	2590	2423	1705	1098	2833	2482	1345	2226	1813	1965	14151	13195	14639	14793	14542	14015	13712	14575		
Z	2470	2320	1624	1953	5353	5510	5197	4698	5172	4141	4486	4557	4615	5231	10799	9870	11415	11387	11173	10752	10398	11283		
AA	1895	1836	1168	1398	5124	5331	5116	4663	4887	3825	4363	4304	4429	5096	10533	9592	11107	11143	10914	10455	10117	10997		
AB	2852	1844	1571	2205	3274	3369	3023	2545	3205	2319	2315	2544	2492	3062	12501	11546	13005	13139	12891	12375	12065	12932		
AC	2045	2078	1421	1600	5381	5583	5352	4889	5146	4085	4606	4562	4681	5341	10391	9455	10984	10991	10769	10327	9982	10864		
AD	2363	2286	1599	1875	5418	5589	5300	4810	5219	4177	4577	4613	4691	5320	10634	9704	11247	11224	11009	10585	10232	11117		
AE	2144	2192	1534	1711	5479	5675	5433	4963	5250	4191	4692	4662	4774	5429	10370	9437	10973	10965	10746	10313	9964	10848		
AF	11189	12294	12157	11648	15888	16282	16401	16072	15409	14408	15593	15086	15456	16228	1793	2566	2508	1105	1490	2411	2269	2045		
AG	1773	1863	1239	1346	5270	5494	5310	4869	5010	3939	4548	4443	4593	5274	10287	9345	10859	10899	10669	10207	9870	10749		
AH	1952	2012	1366	1517	5355	5565	5351	4896	5111	4046	4599	4533	4663	5331	10340	9402	10927	10945	10720	10271	9929	10810		
AI	9730	10824	10663	10169	14449	14831	14921	14580	13983	12967	14115	13639	13993	14762	1629	1768	2714	1581	1680	2225	1816	2239		
AJ	15623	16742	16849	16229	19847	20328	20716	20548	19280	18469	19927	19160	19646	20421	6627	7379	5728	6371	6372	6428	6870	6009		
AK	12928	14039	13917	13400	17610	18012	18150	17830	17120	16132	17341	16814	17194	17969	3186	4113	3406	2429	2787	3643	3694	3104		
AL	9959	11085	11168	10555	14311	14775	15107	14910	13762	12896	14310	13590	14055	14835	2253	2330	1336	2748	2397	1620	2050	1801		
AM	13627	14748	14851	14232	17880	18357	18732	18558	17317	16493	17941	17185	17666	18442	4812	5483	3834	4683	4611	4531	4994	4171		
AN	12588	13714	13648	13099	17206	17629	17825	17539	16696	15740	17015	16429	16836	17616	2681	3647	2554	2035	2282	2964	3153	2383		
AO	6977	7999	8295	7642	10703	11203	11695	11617	10119	9401	10940	10076	10598	11352	5656	4966	5303	6397	6003	5085	5178	5592		
AP	17596	18688	18511	18029	22311	22696	22779	22425	21839	20830	21974	21503	21858	22626	7986	8908	8096	7929	7586	8422	8494	7862		
AQ	15650	16768	16881	16260	19855	20337	20732	20569	19286	18481	19945	19172	19660	20434	6718	7457	5805	6476	6470	6505	6952	6095		
AR	13499	14616	14733	14110	17716	18196	18584	18418	17150	16336	17795	17028	17513	18288	4860	5489	3850	4778	4682	4541	5012	4214		
AS	2209	2151	1470	1725	5343	5527	5262	4784	5131	4081	4529	4533	4627	5270	10573	9639	11174	11169	10950	10515	10167	11050		
AT	17609	18702	18526	18043	22324	22709	22794	22440	21851	20842	21989	2151												

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

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Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

...continued from previous page

WTG	3b-1	3b-2	3b-3	3b-4	3c-1	3c-10	3c-2	3c-3	3c-4	3c-5	3c-6	3c-7	3c-8	3c-9	6-1	6-2	6-3	6-4	6-5	6-6	6-7	6-8
NSA	3b-1	3b-2	3b-3	3b-4	3c-1	3c-10	3c-2	3c-3	3c-4	3c-5	3c-6	3c-7	3c-8	3c-9	6-1	6-2	6-3	6-4	6-5	6-6	6-7	6-8
BO	5019	4209	4770	4882	1578	1993	2945	3386	1271	2133	2779	1932	2280	2459	14367	13413	14562	15099	14774	14053	13873	14636
BP	2188	2212	1547	1744	5471	5663	5411	4938	5248	4192	4674	4657	4762	5412	10417	9485	11022	11011	10793	10362	10012	10896
BQ	2462	3233	3707	3095	5789	6276	6737	6665	5221	4447	5982	5127	5642	6401	9037	8093	9201	9780	9444	8700	8538	9284
BR	6870	7871	8191	7538	10497	11001	11512	11448	9910	9214	10764	9884	10412	11161	5980	5282	5629	6721	6328	5410	5500	5918
BS	13558	14679	14778	14161	17824	18300	18670	18492	17262	16433	17878	17126	17605	18382	4702	5380	3729	4567	4498	4428	4888	4062
BT	2091	2089	1424	1630	5357	5553	5312	4844	5129	4071	4570	4541	4652	5307	10456	9521	11051	11056	10834	10393	10048	10930
BU	16366	17487	17586	16969	20604	21084	21468	21296	20038	19224	20678	19915	20400	21175	7254	8038	6395	6949	6979	7092	7523	6649
BV	2095	2058	1385	1617	5299	5492	5247	4778	5076	4020	4506	4484	4591	5244	10520	9584	11113	11120	10898	10456	10111	10993
BW	16928	18043	18165	17541	21097	21583	21992	21837	20524	19733	21207	20423	20916	21688	7983	8741	7090	7706	7720	7790	8231	7367
BX	9778	10886	10758	10243	14475	14870	14994	14672	13995	12995	14186	13674	14045	14818	1099	1367	2184	1125	1166	1706	1322	1711
BY	1171	1085	1738	1359	3831	4259	4569	4429	3337	2368	3782	3061	3510	4290	10700	9735	11022	11405	11105	10456	10222	11035
BZ	15225	16294	16072	15621	19958	20321	20352	19972	19509	18476	19553	19138	19465	20223	6071	6894	6479	5316	5707	6621	6570	6128
CA	1913	2150	1555	1579	5603	5829	5642	5197	5337	4263	4882	4775	4928	5610	10021	9084	10612	10624	10400	9955	9611	10493
CB	6928	8057	8132	7520	11357	11806	12102	11889	10821	9919	11301	10614	11063	11845	3428	2557	3503	4191	3825	3019	2920	3599
CC	6668	7653	7990	7338	10225	10731	11254	11199	9637	8955	10511	9621	10153	10898	6244	5526	5916	6990	6597	5683	5760	6197
CD	2112	2096	1426	1645	5346	5540	5294	4825	5122	4066	4554	4532	4639	5292	10485	9550	11081	11084	10863	10423	10077	10960
CE	13481	14598	14715	14092	17694	18174	18563	18398	17127	16315	17775	17006	17493	18267	4860	5484	3847	4783	4685	4537	5009	4214
CF	13380	14496	14618	13994	17581	18063	18456	18293	17014	16205	17668	16896	17384	18158	4833	5438	3808	4778	4668	4494	4968	4186
CG	13528	14644	14764	14140	17736	18217	18608	18444	17169	16358	17820	17049	17536	18311	4920	5544	3906	4843	4745	4597	5068	4274
CH	16347	17430	17233	16764	21073	21448	21508	21142	20611	19591	20705	20259	20602	21366	6909	7795	7150	6145	6520	7398	7417	6862
CI	1861	1901	1256	1411	5256	5471	5269	4820	5008	3941	4513	4433	4570	5243	10371	9431	10948	10980	10752	10295	9957	10836
CJ	2179	2019	1326	1649	5141	5320	5051	4573	4937	3893	4319	4334	4420	5060	10749	9812	11340	11349	11127	10683	10339	11221
CK	6654	7662	7975	7321	10326	10828	11328	11256	9742	9032	10577	9705	10230	10981	5939	5215	5630	6687	6295	5383	5453	5903
CL	15325	16405	16202	15737	20053	20426	20478	20110	19595	18571	19676	19238	19577	20339	5993	6851	6325	5231	5616	6515	6498	6000
CM	10090	11218	11289	10680	14471	14931	15252	15048	13924	13049	14453	13744	14204	14985	2078	2239	1118	2540	2197	1466	1917	1594
CN	15936	17057	17157	16540	20177	20656	21039	20867	19611	18795	20249	19487	19971	20746	6855	7628	5982	6568	6587	6680	7114	6245
CO	17239	18362	18276	17739	21867	22289	22475	22179	21357	20400	21666	21089	21493	22272	7339	8305	7115	6654	6935	7607	7815	7024
CP	1404	1856	1395	1201	5472	5744	5649	5250	5155	4071	4863	4635	4850	5568	9767	8819	10314	10392	10153	9669	9342	10217
CQ	1409	1870	1411	1213	5488	5760	5665	5266	5170	4086	4880	4651	4866	5584	9751	8803	10299	10376	10137	9653	9327	10201
CR	1939	2039	1405	1526	5411	5625	5417	4964	5162	4094	4663	4587	4723	5395	10267	9330	10855	10871	10647	10199	9856	10738
CS	14523	15641	15756	15134	18733	19214	19606	19442	18165	17357	18818	18048	18535	19309	5723	6414	4762	5552	5505	5462	5920	5086
CT	8848	9936	9764	9276	13573	13949	14027	13680	13114	12091	13221	12759	13106	13873	2059	1722	3120	2294	2264	2496	2017	2707
CU	8822	9912	9744	9253	13546	13924	14005	13660	13086	12064	13199	12733	13082	13849	2025	1670	3081	2277	2238	2453	1973	2673
CV	3239	4348	4513	3872	7618	8061	8355	8157	7094	6172	7556	6866	7312	8094	6950	5991	7221	7676	7357	6669	6461	7251
CW	2056	3036	2812	2351	6734	7066	7082	6728	6338	5269	6279	5901	6197	6950	8210	7260	8753	8843	8598	8107	7782	8656
CX	1969	2009	1358	1524	5335	5543	5325	4867	5095	4031	4574	4515	4641	5307	10375	9438	10962	10979	10755	10306	9964	10845
CY	5060	4249	4809	4922	1588	1996	2949	3396	1295	2168	2795	1958	2298	2464	14408	13453	14601	15139	14814	14093	13913	14676
CZ	1250	1631	2207	1696	4353	4804	5166	5047	3828	2922	4388	3617	4091	4867	10201	9237	10487	10916	10607	9934	9717	10516
DA	15924	17040	17159	16536	20110	20594	20996	20837	19540	18741	20210	19431	19922	20695	7022	7759	6107	6779	6774	6807	7254	6399
DB	2144	2106	1432	1667	5333	5523	5271	4798	5114	4060	4533	4520	4623	5272	10526	9592	11124	11124	10904	10465	10119	11001
DC	1835	1815	1159	1353	5145	5359	5156	4708	4900	3834	4400	4323	4457	5130	10465	9523	11036	11076	10846	10384	10048	10927
DD	13542	14663	14763	14145	17806	18281	18653	18475	17243	16415	17861	17108	17588	18364	4700	5375	3724	4570	4498	4423	4884	4060
DE	1973	1922	1252	1483	5191	5392	5165	4706	4959	3900	4417	4373	4491	5152	10528	9589	11110	11135	10908	10456	10115	10996
DF	17512	18624	18499	17984	22186	22593	22735	22413	21691	20711	21926	21394	21777	22553	7684	8641	7605	6958	7277	8029	8180	7450
DG	11783	12910	12851	12298	16395	16819	17020	16738	15884	14930	16211	15619	16028	16809	1877	2841	1792	1280	1484	2156	2343	1577
DH	2322	2240	1554	1831	5381	5554	5271	4784	5180	4136	4546	4575	4656	5288	10635	9704	11244	11226	11010	10583	10232	11116
DI	2256	2189	1506	1769	5360	5539	5267	4785	5152	4105	4537	4552	4640									

DECIBEL - Main Result

Calculation: Madalsageduslik müra_lõunaosa

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WTG								
NSA	6-9	7-1	7-2	7-3	8-1	8-2	8-3	8-4
D	6426	1924	1325	2127	3861	4029	4420	4696
E	1761	5949	6544	5612	4684	4133	4003	4157
F	7055	11727	12198	11218	11151	10519	10554	10833
G	2301	5942	6551	5666	4477	3988	3782	3853
H	4131	6956	7236	6389	7320	6723	7002	7455
I	11013	7613	7601	8147	7040	7669	7494	7132
J	4830	7802	8074	7235	8156	7554	7824	8271
K	8093	4107	4046	4660	3989	4624	4597	4384
L	8138	3826	3658	4392	4082	4692	4740	4600
M	11101	7703	7691	8238	7130	7760	7584	7221
N	5754	8904	9174	8336	9227	8618	8874	9313
O	11498	16216	16798	15836	14928	14411	14234	14297
P	6950	11758	12272	11283	10948	10337	10309	10533
Q	11380	7899	7865	8440	7387	8020	7855	7500
R	6023	9374	9661	8807	9622	9005	9242	9672
S	11286	7823	7794	8363	7298	7930	7762	7406
T	7489	10420	10638	9854	10880	10283	10556	11004
U	6260	1812	1228	1983	3768	3914	4312	4601
V	14052	10021	9827	10587	9959	10600	10515	10223
W	11569	8199	8184	8734	7614	8242	8059	7689
X	11622	8243	8226	8779	7665	8292	8110	7741
Y	14987	11038	10858	11603	10909	11550	11445	11135
Z	11662	8297	8282	8832	7710	8337	8153	7782
AA	11387	7865	7822	8408	7383	8017	7858	7508
AB	13340	9482	9338	10044	9271	9912	9798	9483
AC	11249	7813	7790	8350	7268	7899	7728	7368
AD	11496	8129	8116	8664	7541	8169	7986	7616
AE	11230	7835	7821	8370	7262	7891	7714	7349
AF	1728	6017	6608	5670	4784	4226	4107	4271
AG	11141	7622	7584	8164	7134	7768	7611	7262
AH	11197	7736	7709	8275	7208	7840	7673	7317
AI	2245	5082	5695	4849	3536	3072	2840	2897
AJ	5787	9002	9278	8435	9300	8689	8938	9375
AK	2637	7431	7990	7013	6433	5837	5780	5991
AL	2145	3439	3843	2891	3664	3092	3421	3899
AM	4027	7017	7313	6450	7318	6714	6981	7428
AN	1915	6718	7242	6253	5990	5361	5392	5684
AO	6054	1714	1165	1824	3689	3798	4208	4516
AP	7387	12214	12760	11776	11207	10625	10539	10706
AQ	5884	9022	9288	8454	9354	8746	9002	9442
AR	4103	6871	7147	6304	7251	6656	6940	7395
AS	11433	8020	7999	8557	7462	8092	7916	7552
AT	7390	12218	12763	11778	11216	10633	10549	10717
AU	6642	11441	11952	10963	10656	10042	10022	10254
AV	6169	9318	9581	8751	9655	9047	9302	9741
AW	6790	2137	1523	2432	3987	4222	4587	4823
AX	5652	1098	1113	1660	2041	2456	2715	2843
AY	9446	5969	5978	6500	5423	6059	5910	5574
AZ	5596	8533	8784	7965	8933	8334	8607	9055
BA	6421	11248	11778	10789	10356	9754	9705	9910
BB	7079	11881	12441	11463	10784	10217	10106	10248
BC	1893	3654	4077	3114	3757	3165	3467	3936
BD	11153	7599	7553	8143	7136	7772	7620	7276
BE	11224	7805	7786	8341	7248	7878	7705	7343
BF	10844	7455	7449	7988	6872	7502	7326	6964
BG	11056	7635	7618	8171	7077	7707	7535	7175
BH	11296	7780	7740	8323	7292	7926	7767	7417
BI	6601	2017	1405	2269	3916	4117	4496	4752
BJ	4179	6856	7122	6288	7270	6680	6970	7428
BK	1957	4483	5095	4234	3027	2518	2336	2469
BL	5675	1114	1119	1678	2061	2479	2737	2863
BM	2183	6330	6929	6008	4994	4465	4306	4423
BN	16772	12646	12411	13213	12674	13314	13237	12949
BO	15097	10470	10084	11015	11079	11681	11738	11580
BP	11278	7890	7876	8425	7313	7941	7763	7397

To be continued on next page...

DECIBEL - Main Result

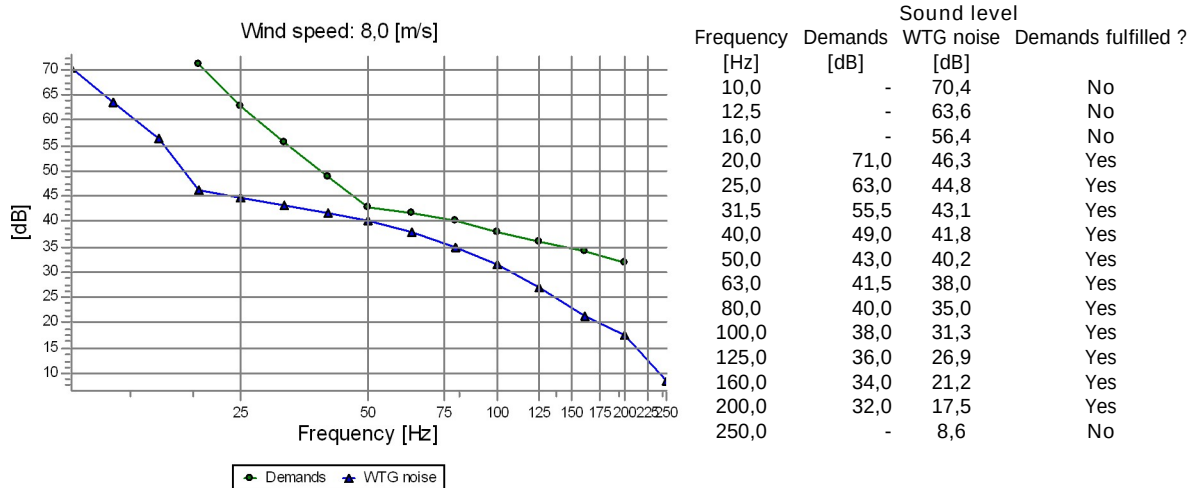
Calculation: Madalsageduslik müra_lõunaosa

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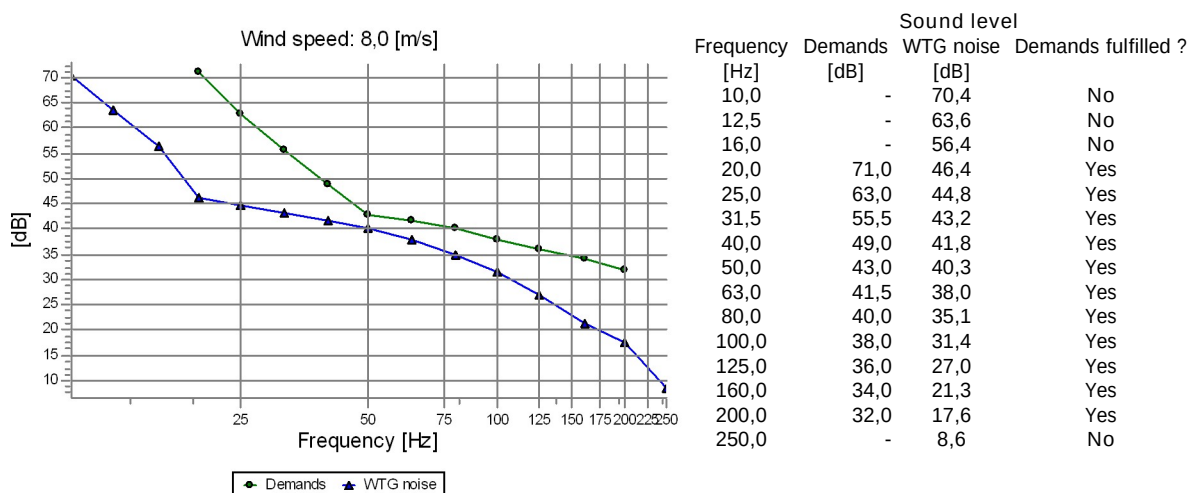
WTG								
NSA	6-9	7-1	7-2	7-3	8-1	8-2	8-3	8-4
BQ	9748	5127	4784	5681	5789	6368	6469	6372
BR	6380	1980	1399	2133	3939	4079	4480	4771
BS	3913	6955	7259	6389	7231	6625	6887	7333
BT	11315	7883	7859	8420	7336	7967	7795	7434
BU	6399	9753	10035	9186	10010	9393	9629	10058
BV	11379	7934	7908	8473	7397	8028	7857	7498
BW	7137	10290	10539	9723	10651	10042	10297	10735
BX	1744	4790	5398	4512	3399	2872	2713	2858
BY	11480	7146	6893	7713	7387	8015	8011	7801
BZ	5683	10337	10922	9968	9063	8534	8373	8464
CA	10879	7454	7440	7990	6896	7527	7356	6998
CB	4069	974	1586	959	1140	1137	1552	1906
CC	6662	2164	1560	2372	4090	4268	4656	4926
CD	11344	7914	7891	8452	7367	7997	7825	7464
CE	4106	6851	7125	6284	7239	6645	6930	7386
CF	4093	6746	7013	6179	7162	6573	6864	7323
CG	4166	6896	7167	6329	7293	6701	6987	7443
CH	6395	11177	11743	10768	10048	9486	9368	9503
CI	11226	7725	7689	8266	7225	7859	7698	7347
CJ	11607	8142	8107	8682	7622	8254	8085	7726
CK	6369	1851	1251	2061	3786	3956	4346	4621
CL	5543	10268	10844	9879	9071	8523	8386	8505
CM	1920	3613	4035	3073	3726	3136	3442	3912
CN	6005	9324	9608	8757	9585	8969	9210	9641
CO	6567	11283	11767	10782	10650	10022	10044	10313
CP	10615	7029	6986	7572	6583	7220	7077	6743
CQ	10600	7016	6975	7560	6568	7205	7062	6727
CR	11125	7671	7647	8209	7137	7769	7601	7244
CS	4918	7895	8165	7327	8250	7649	7918	8365
CT	2851	4591	5202	4447	2852	2497	2173	2122
CU	2824	4536	5148	4391	2803	2443	2123	2079
CV	7703	3412	3274	3977	3654	4260	4317	4191
CW	9056	5573	5594	6102	5024	5660	5517	5188
CX	11232	7771	7743	8310	7243	7875	7708	7352
CY	15137	10508	10121	11053	11120	11722	11779	11621
CZ	10966	6560	6289	7126	6891	7510	7531	7345
DA	6187	9290	9547	8723	9646	9040	9299	9740
DB	11385	7958	7935	8496	7409	8040	7866	7505
DC	11319	7788	7745	8332	7311	7945	7788	7440
DD	3914	6938	7240	6372	7220	6614	6878	7324
DE	11384	7892	7855	8434	7388	8021	7858	7505
DF	6979	11782	12295	11306	10984	10372	10347	10573
DG	1106	5926	6459	5472	5180	4550	4590	4893
DH	11496	8113	8097	8649	7536	8164	7984	7616
DI	11458	8058	8039	8595	7492	8121	7943	7578
DJ	11437	8057	8042	8592	7477	8105	7924	7557
DK	1928	4448	5059	4196	3003	2490	2314	2455
DL	10226	6611	6571	7155	6182	6820	6686	6359
DM	10004	6287	6228	6835	5936	6576	6462	6155
DN	5446	10169	10746	9781	8974	8425	8289	8410
DO	11205	7643	7595	8188	7187	7823	7672	7328
DP	6565	1792	1200	2176	3544	3824	4167	4376
DQ	11534	8157	8141	8692	7576	8204	8022	7654
DR	10033	6480	6458	7019	6001	6638	6495	6163
DS	11213	7666	7621	8210	7199	7834	7680	7335
DT	8065	4051	3983	4606	3962	4596	4576	4369
DU	11100	7591	7556	8132	7095	7730	7571	7221
DV	4114	6924	7203	6357	7291	6695	6975	7429
DW	5538	1851	2113	2312	1488	2087	2168	2121
DX	14251	10133	9915	10700	10150	10790	10721	10443
DY	6842	2014	1490	2476	3557	3913	4216	4371
DZ	5870	8966	9229	8399	9315	8709	8968	9410
EA	11422	8057	8045	8591	7466	8094	7911	7542
EB	11189	7740	7716	8278	7203	7835	7666	7308
EC	6540	1953	1342	2205	3855	4054	4433	4691
ED	17198	13059	12819	13626	13099	13739	13664	13377

DECIBEL - Detailed results, graphic

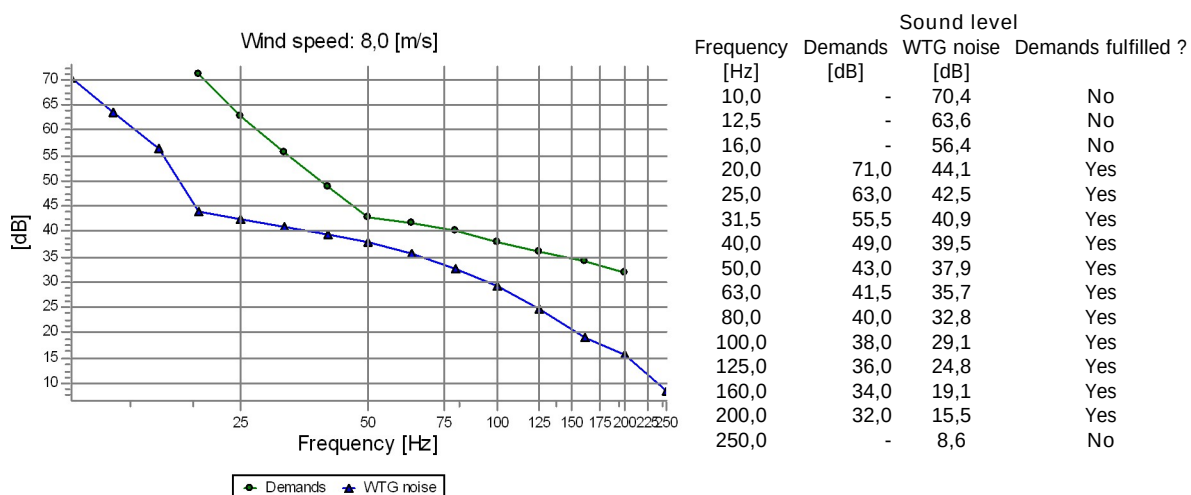
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
A Mikutooma



B Otsa



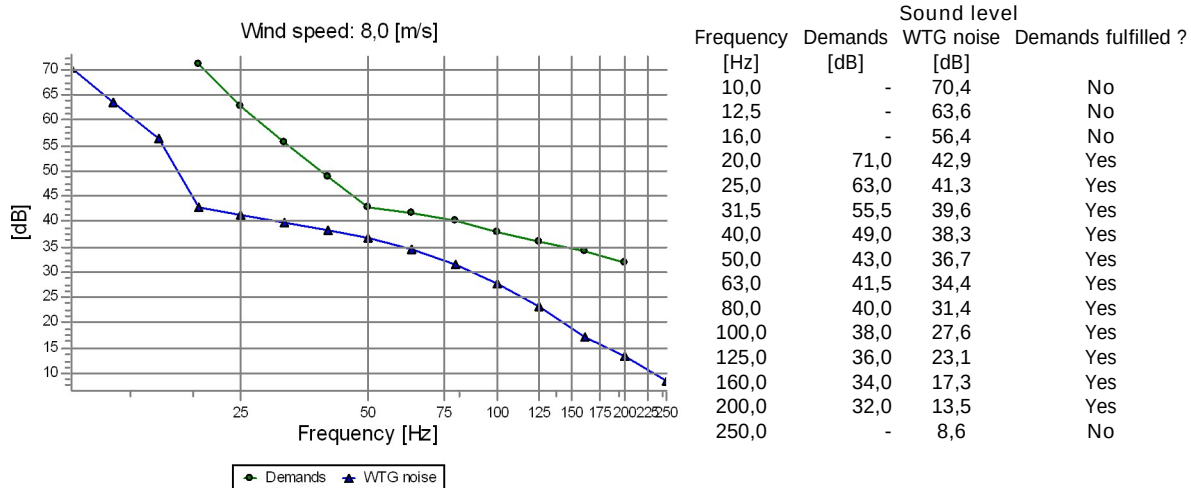
C Kadastiku tee 1



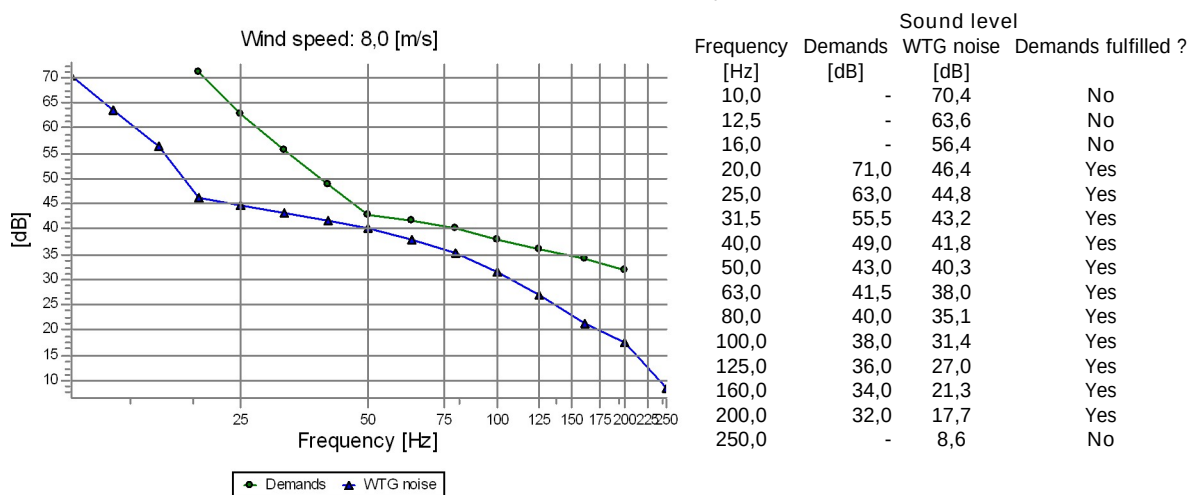
DECIBEL - Detailed results, graphic

Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency

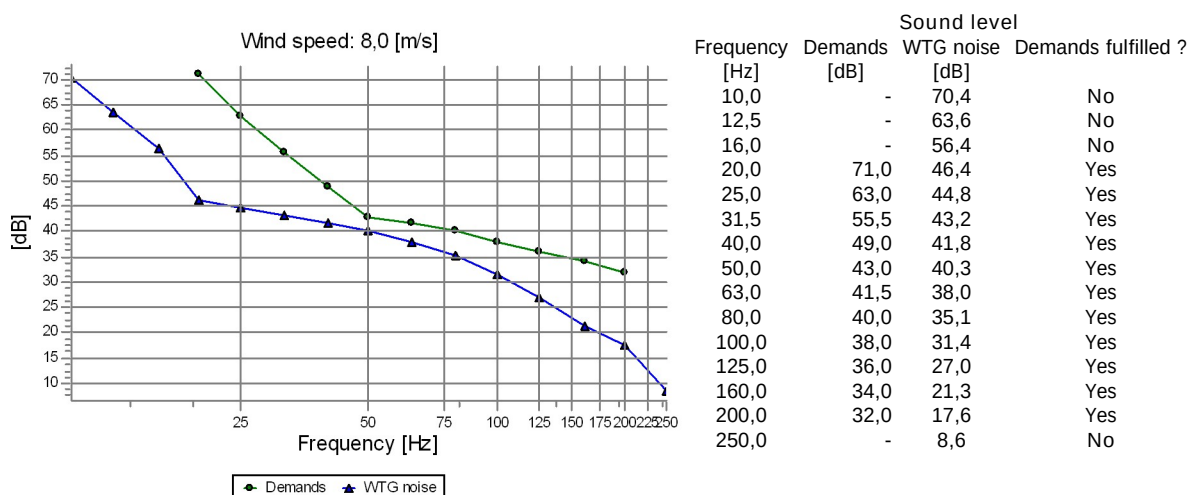
D Tiigi



E Rätsepa

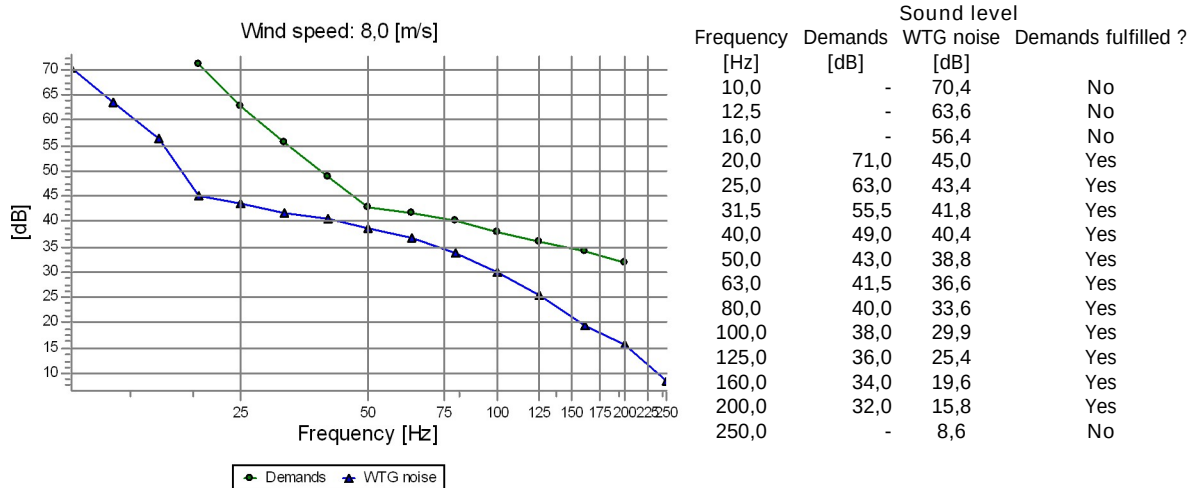


F Kadaka

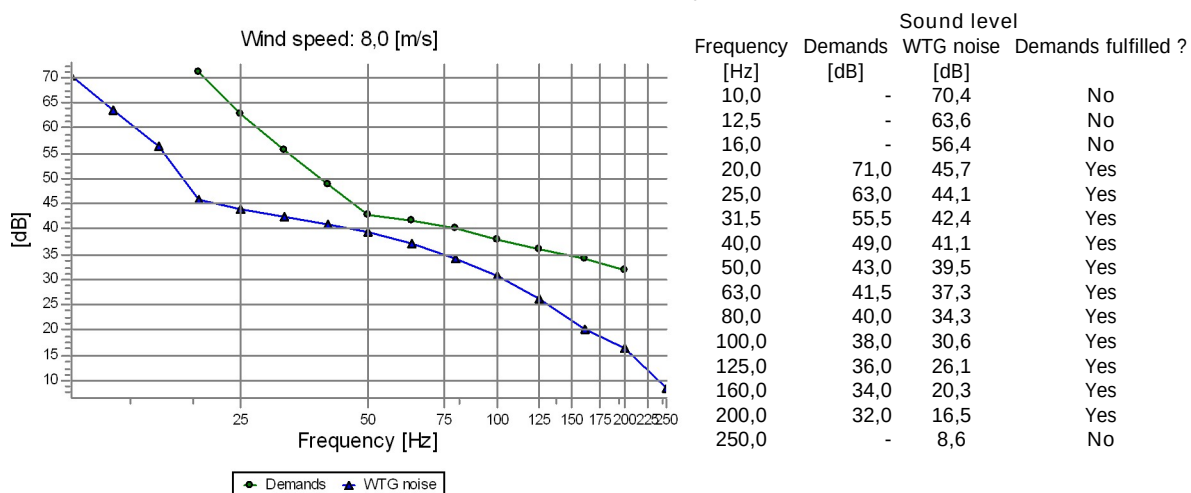


DECIBEL - Detailed results, graphic

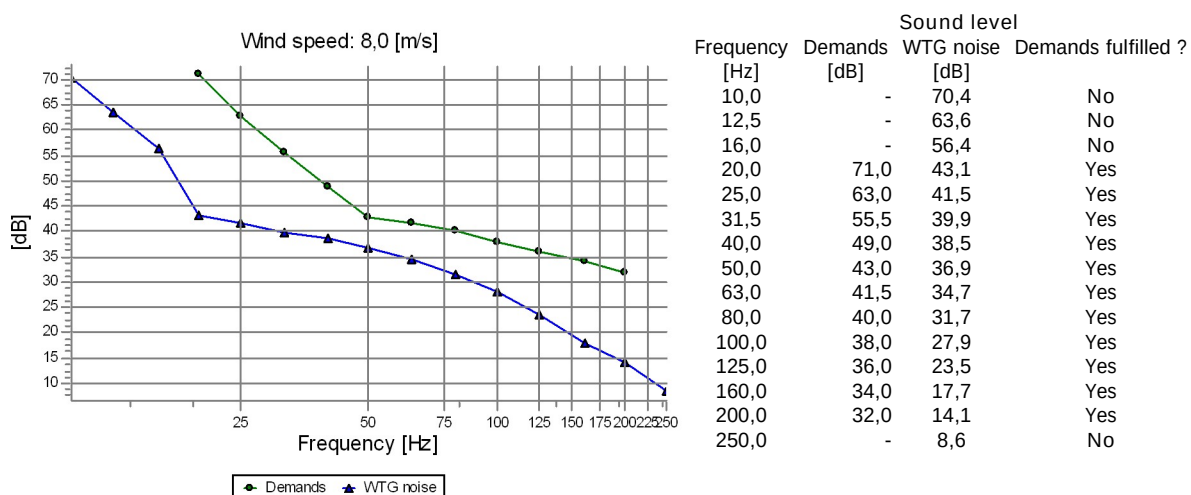
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
G Simmuni



H Harjaku

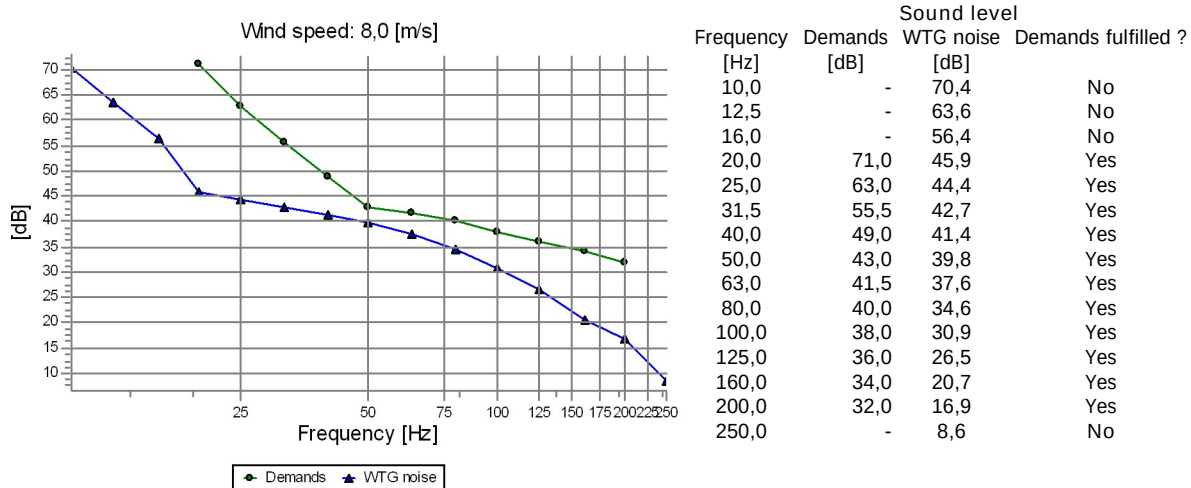


I Mõmmimäe tee 2

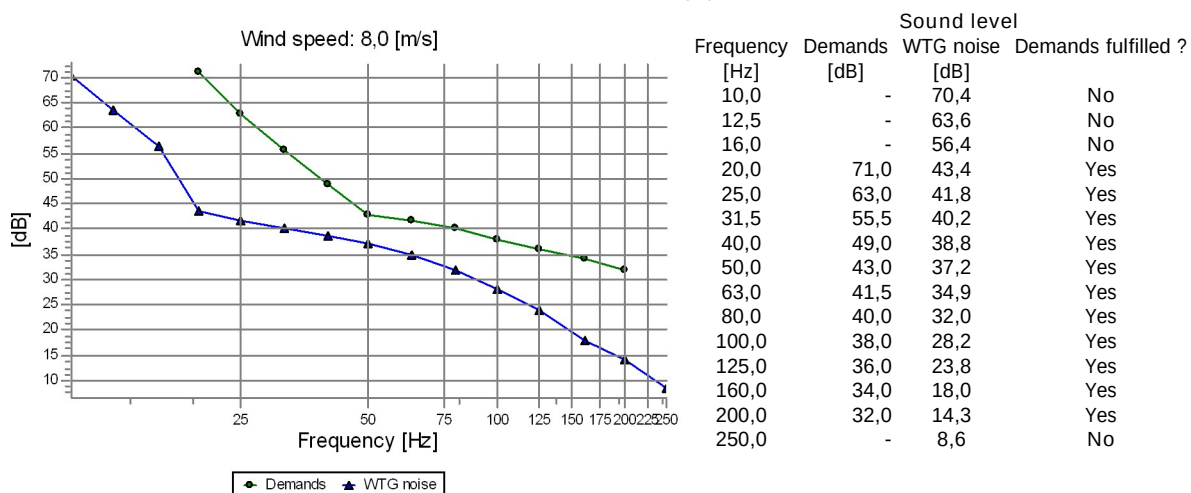


DECIBEL - Detailed results, graphic

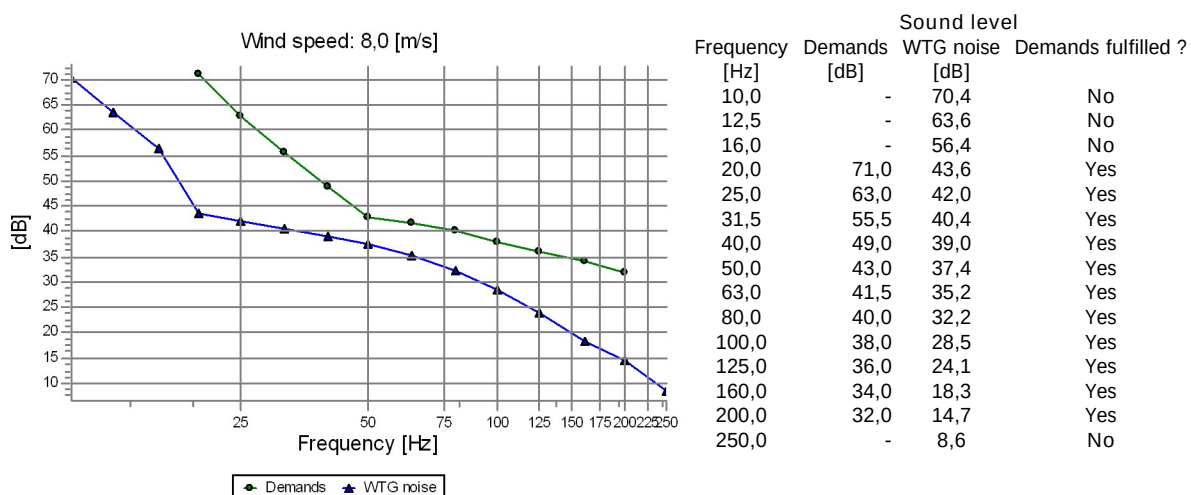
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
J Mikkle



K Valgepea

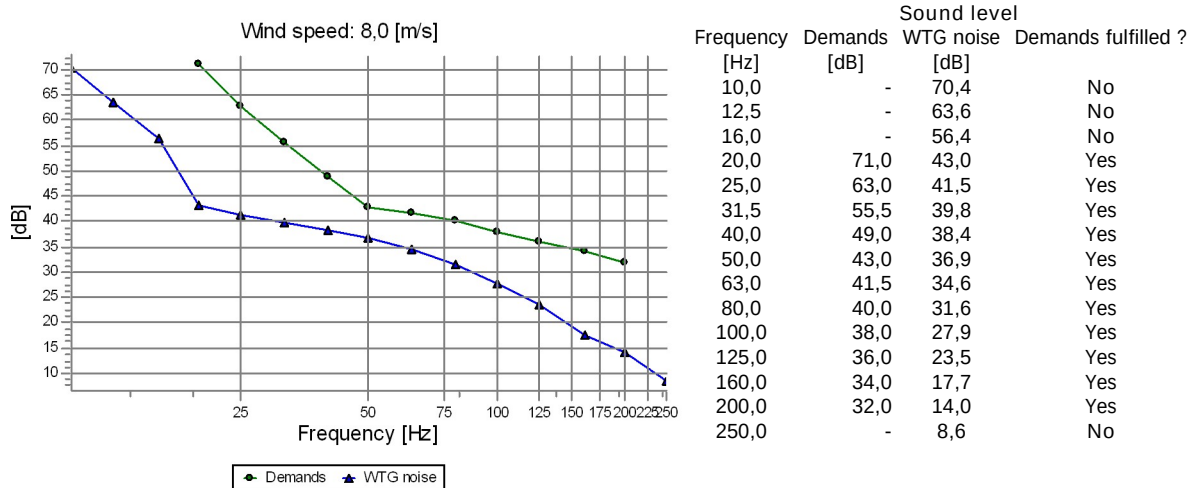


L Kikevere

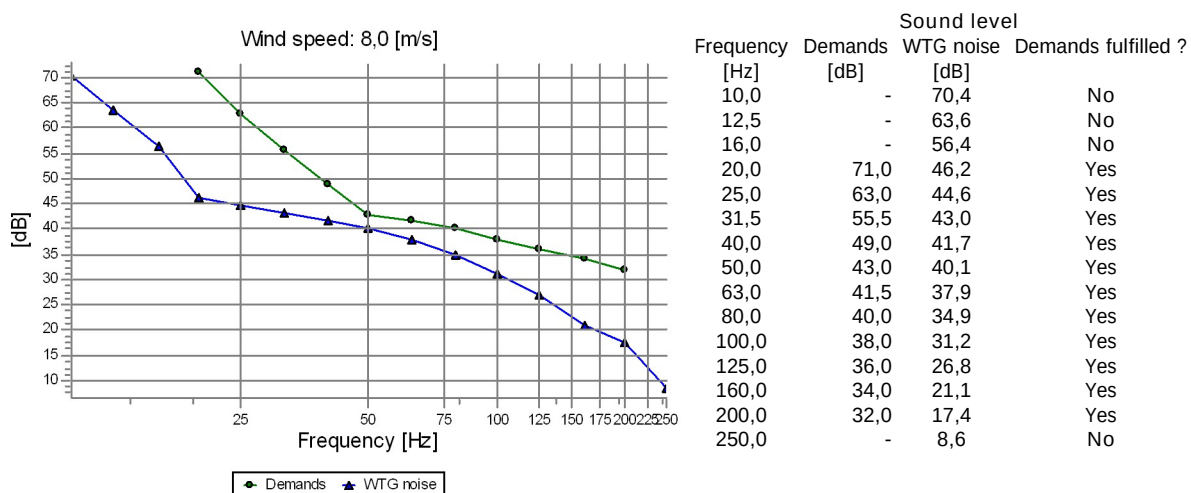


DECIBEL - Detailed results, graphic

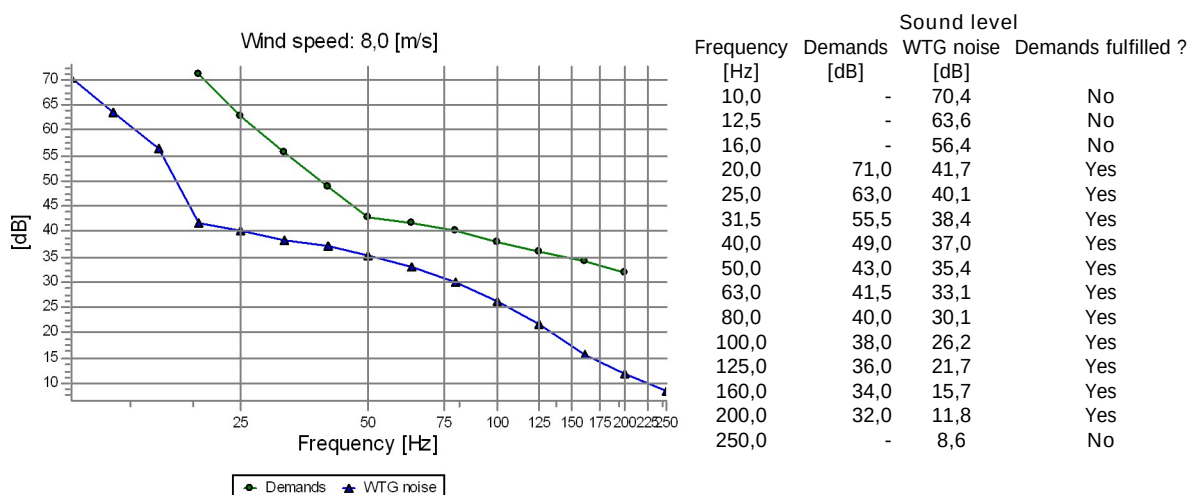
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
M Antsu tee 4



N Uustalu-Metsa

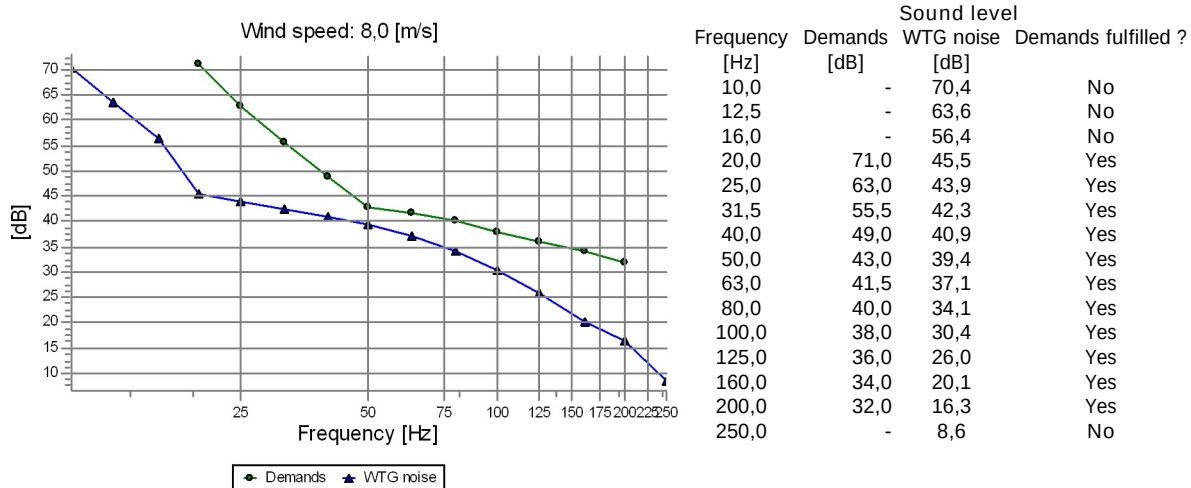


O Jõeäärse

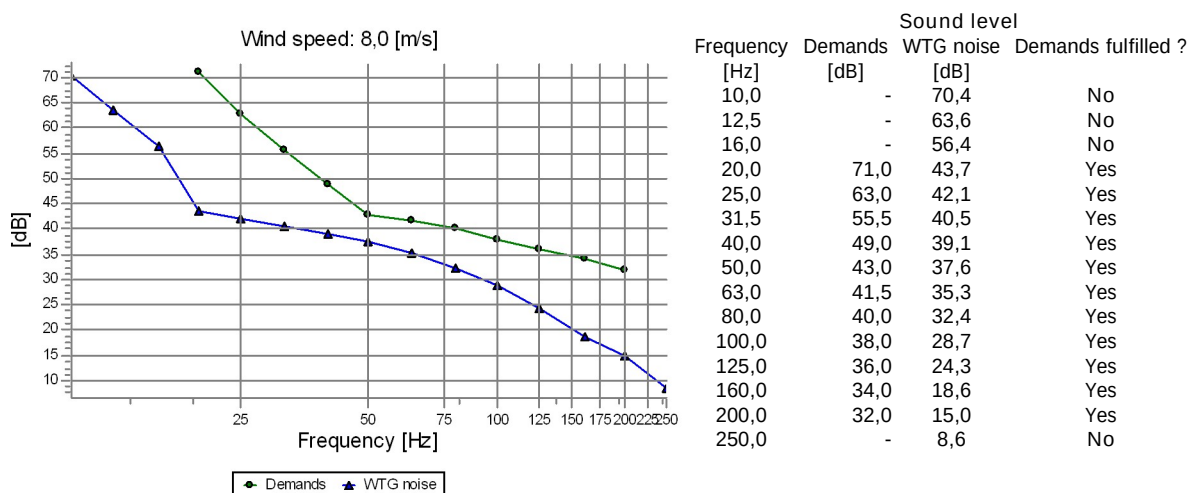


DECIBEL - Detailed results, graphic

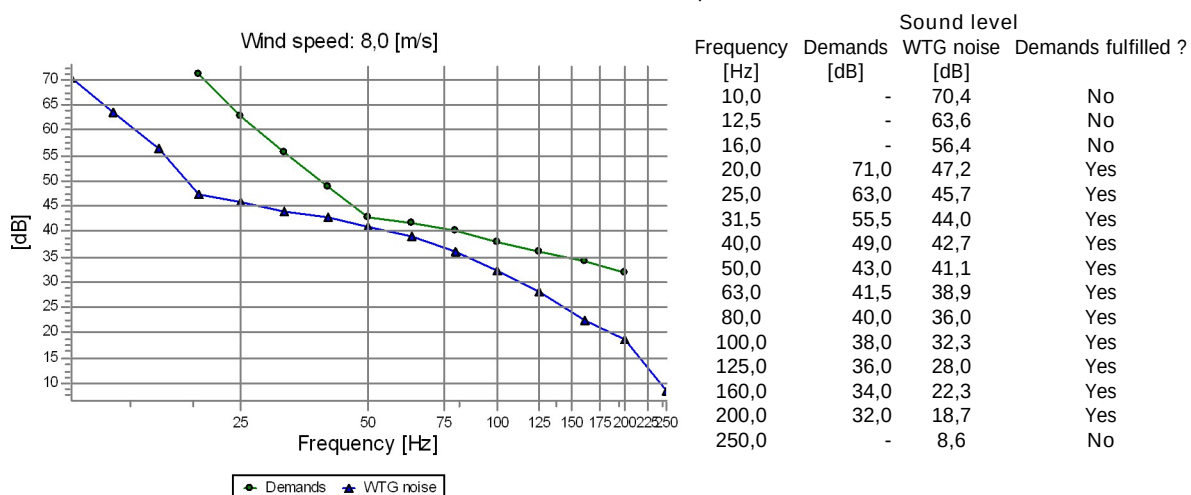
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
P Pargi



Q H. Rebase tee 2

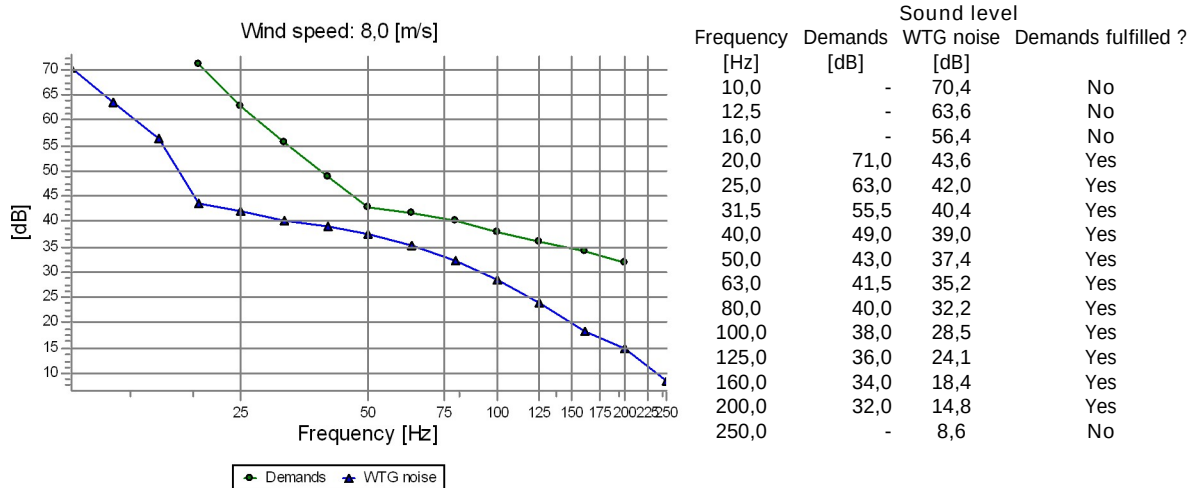


R Sepa

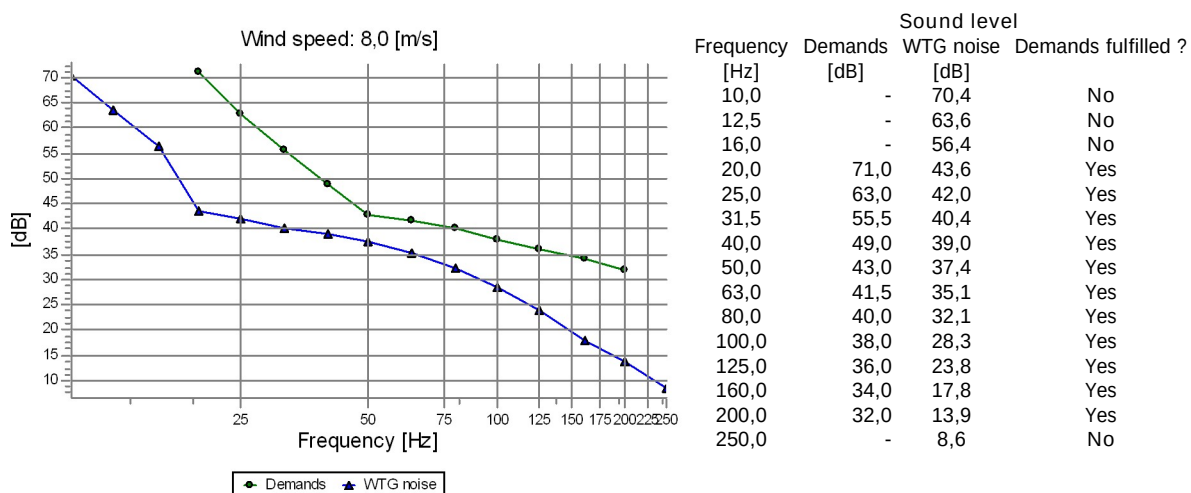


DECIBEL - Detailed results, graphic

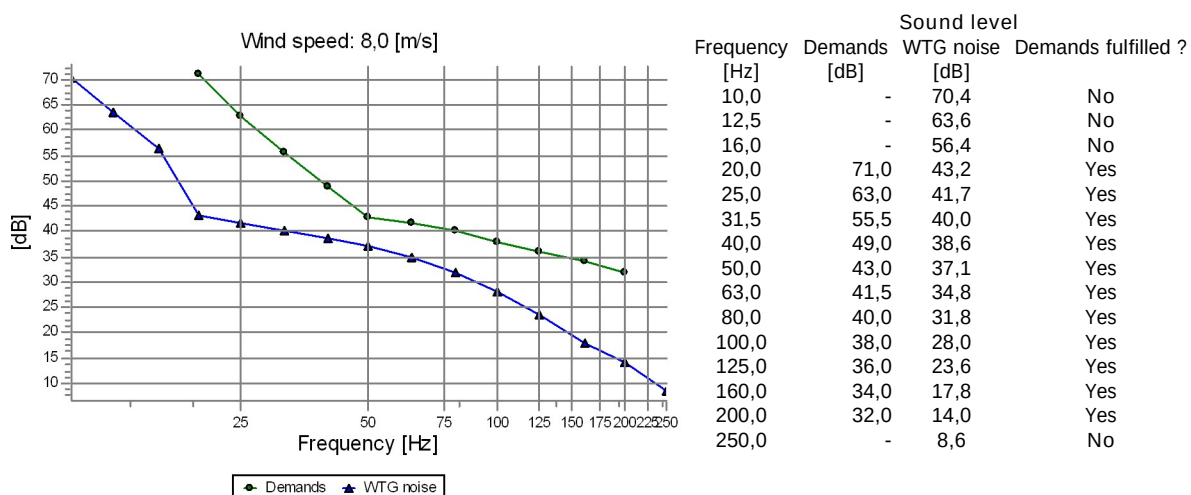
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
S Rukkilille



T Roode

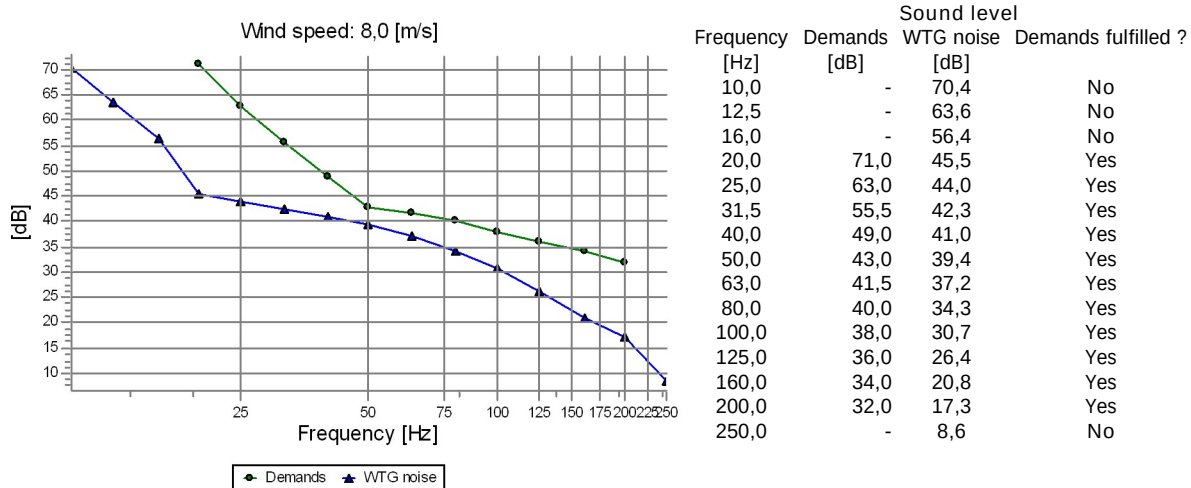


U Hermani

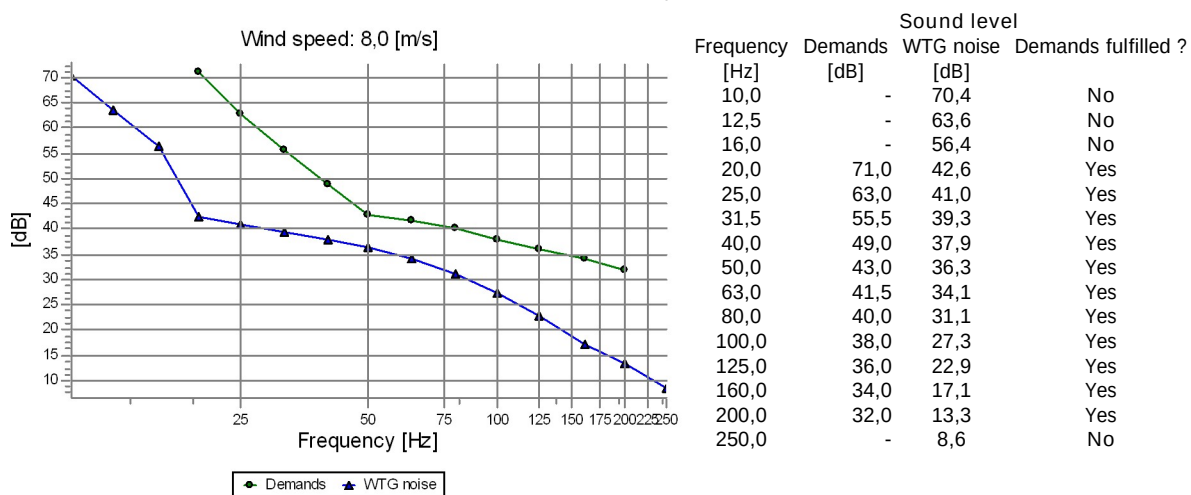


DECIBEL - Detailed results, graphic

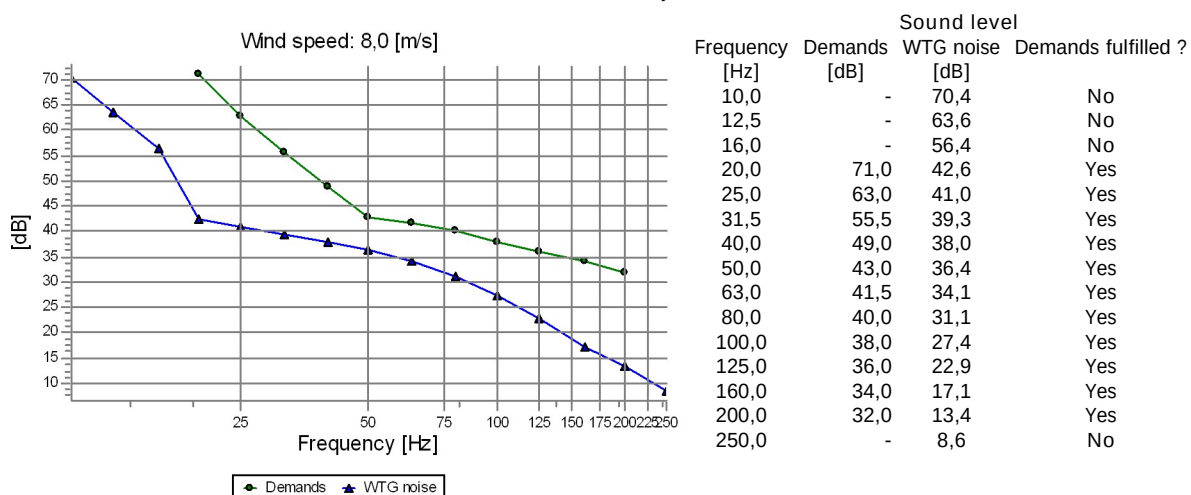
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
V Uesauna



W Tuljaku tee 1

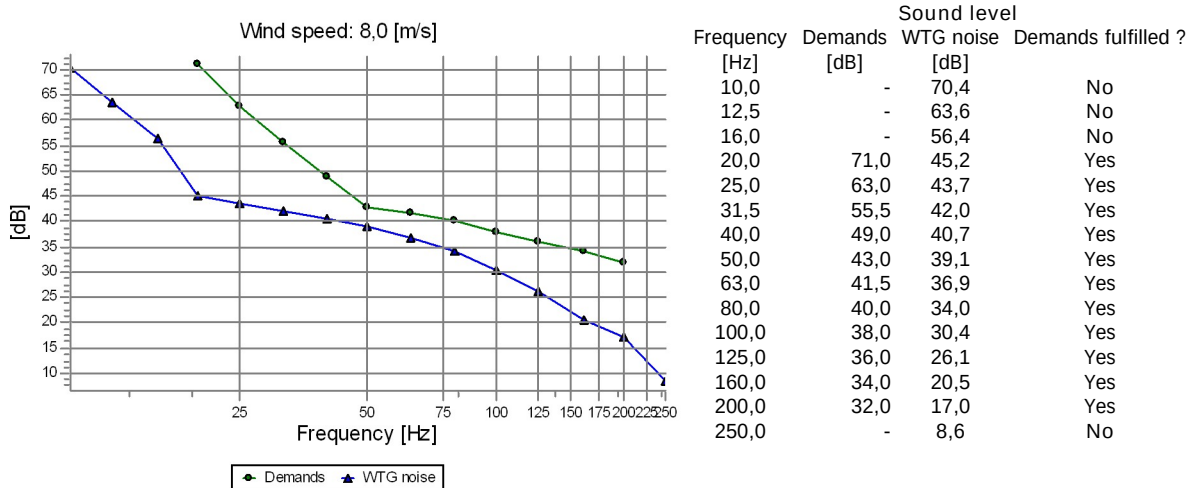


X Tuljaku tee 5

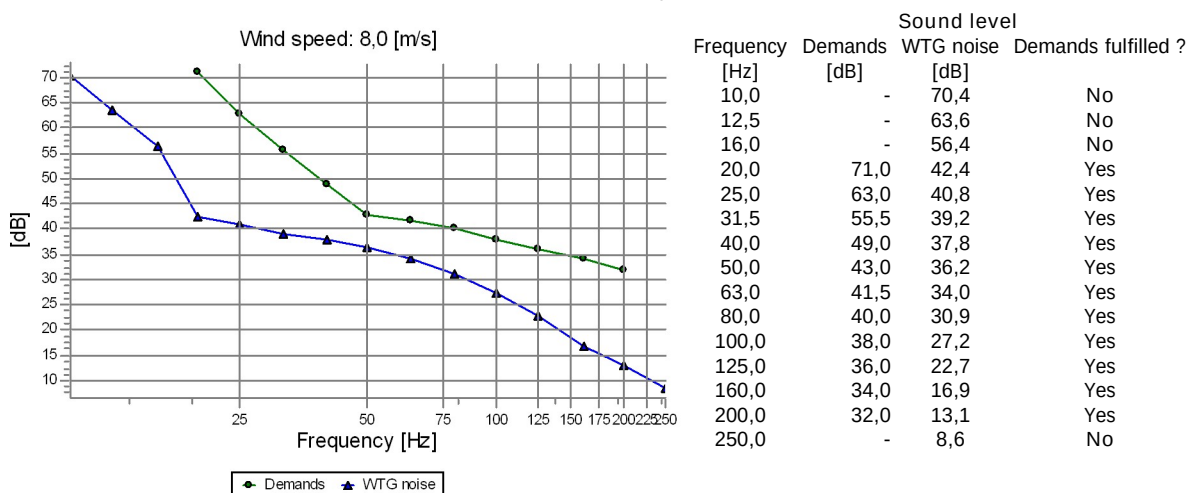


DECIBEL - Detailed results, graphic

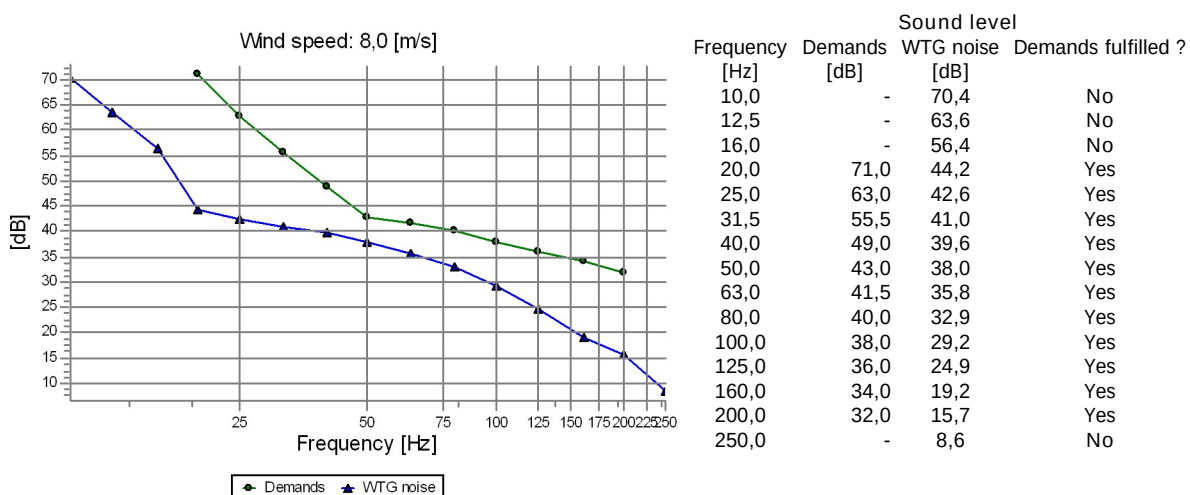
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
Y Salu



Z Tuljaku tee 7



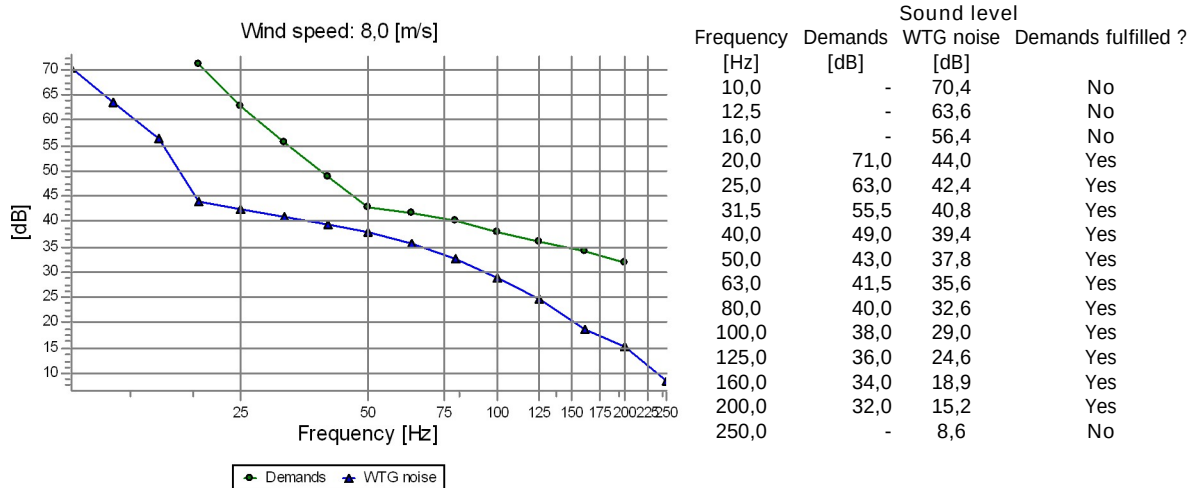
AA H. Rebase tee 6



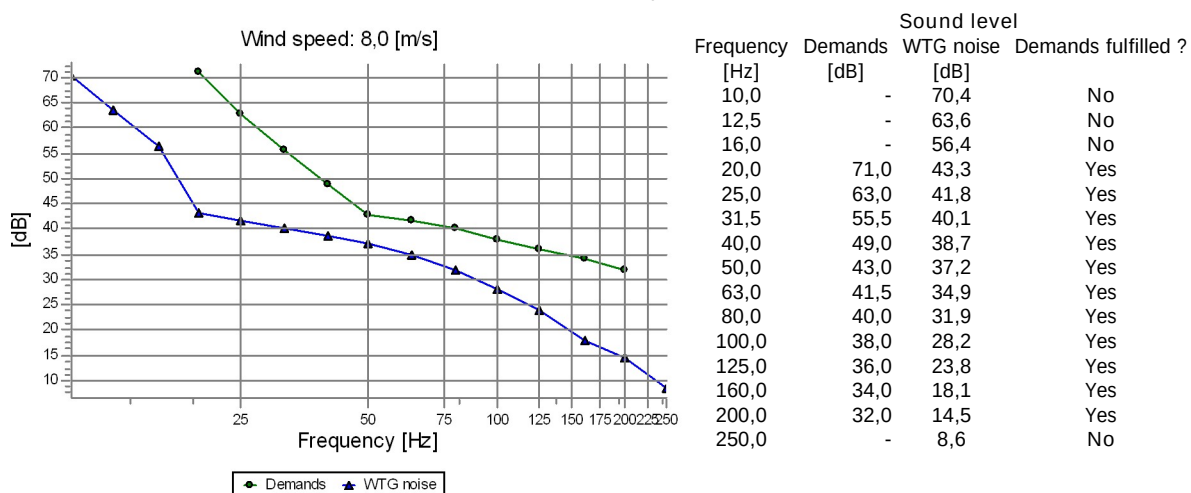
DECIBEL - Detailed results, graphic

Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency

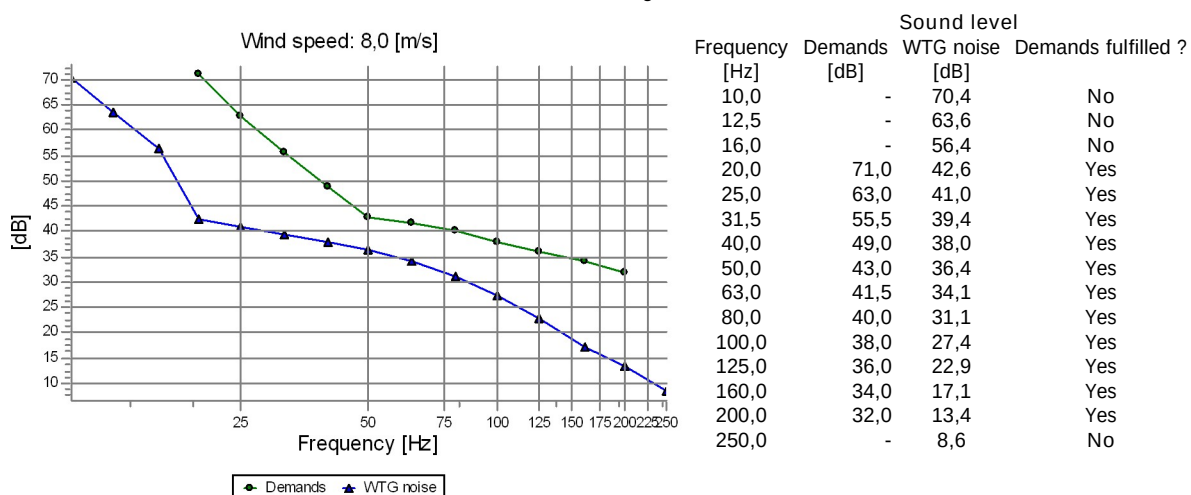
AB Pika-Reinu



AC Viljandi mnt 11

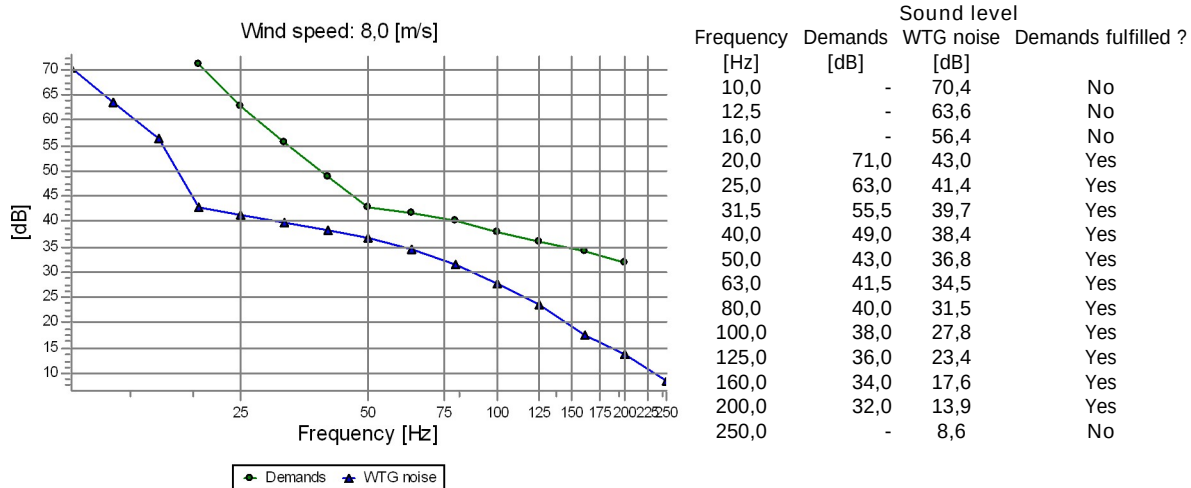


AD Kiigevere tee 5/1

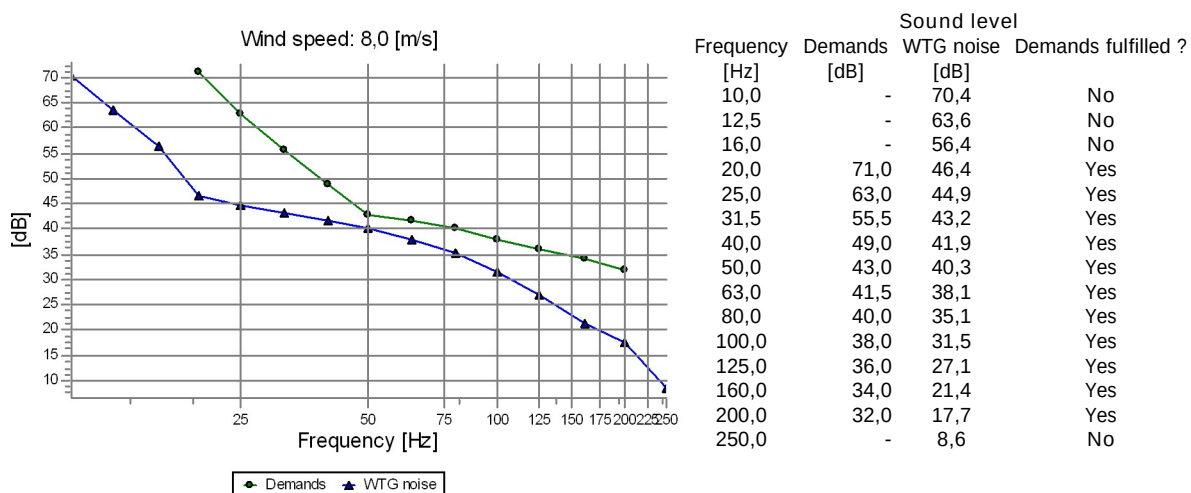


DECIBEL - Detailed results, graphic

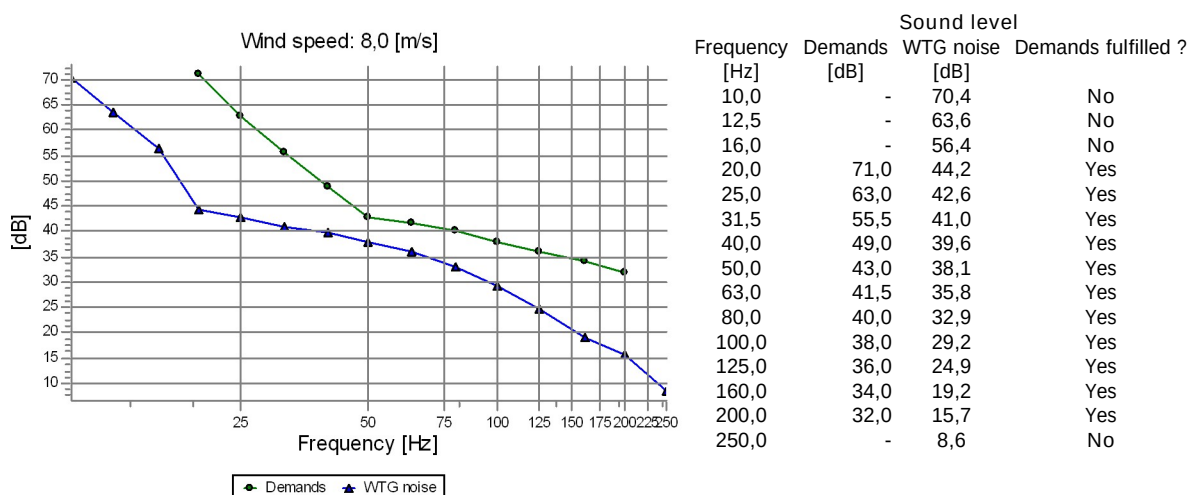
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
AE Antsu tee 15



AF Sandre

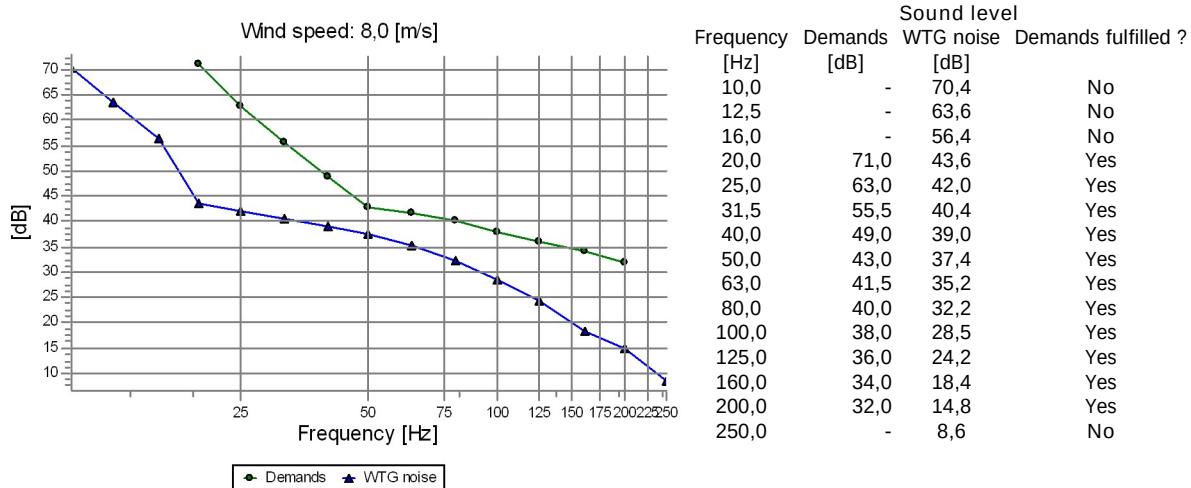


AG Nurme tee 2

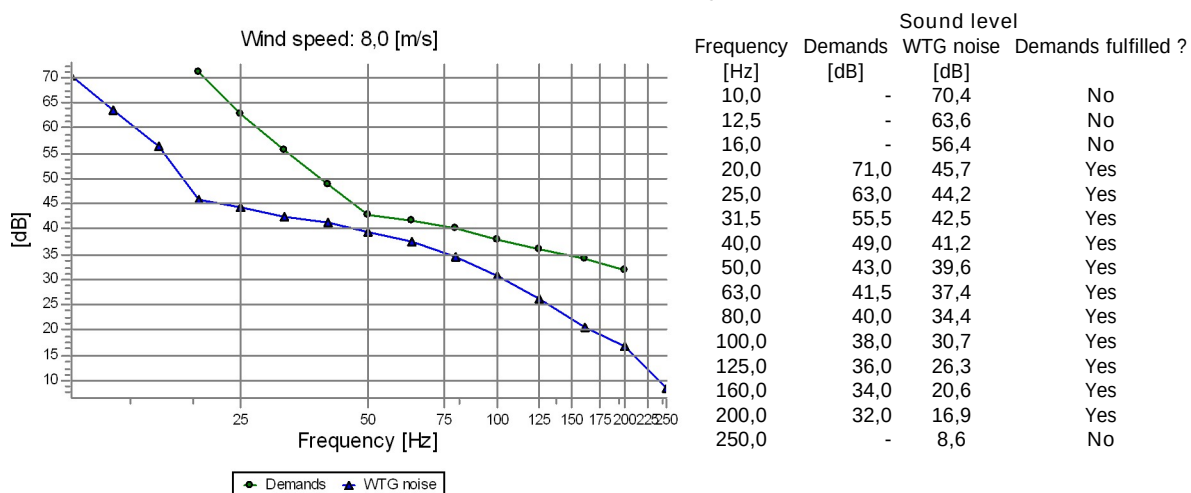


DECIBEL - Detailed results, graphic

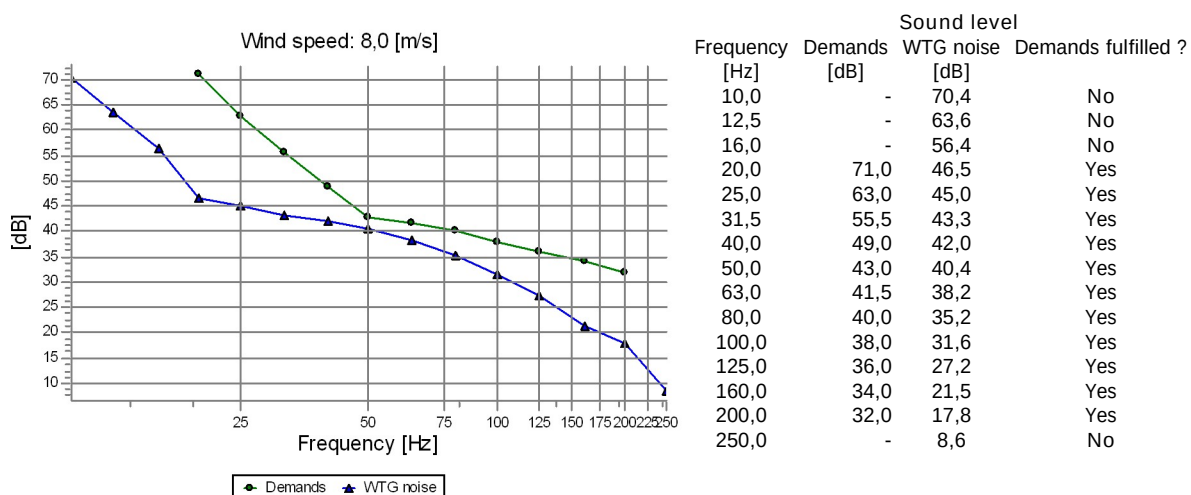
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
AH Kamseni tee 1



AI Kingu

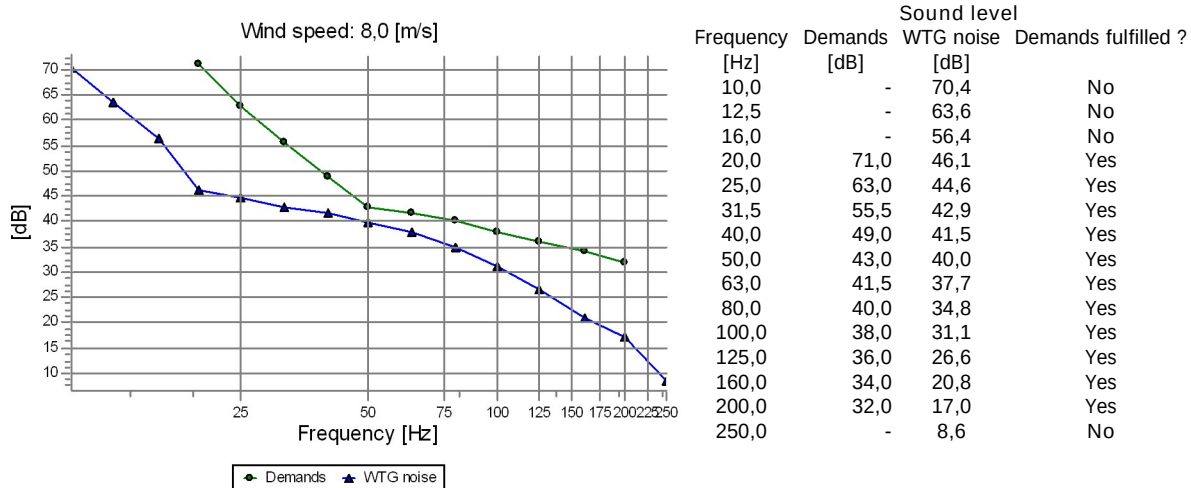


AJ Peetre

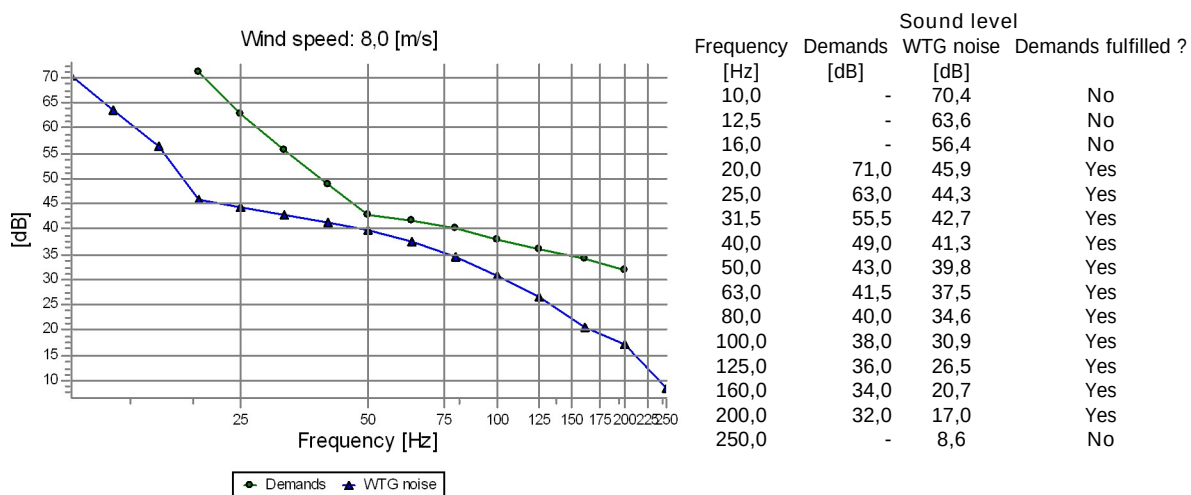


DECIBEL - Detailed results, graphic

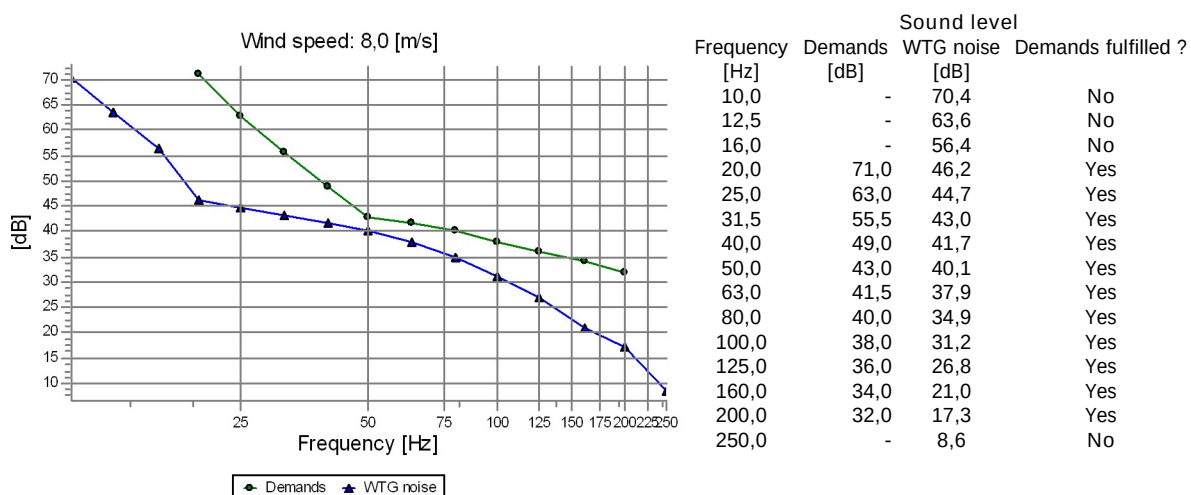
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
AK Neeme



AL Miku

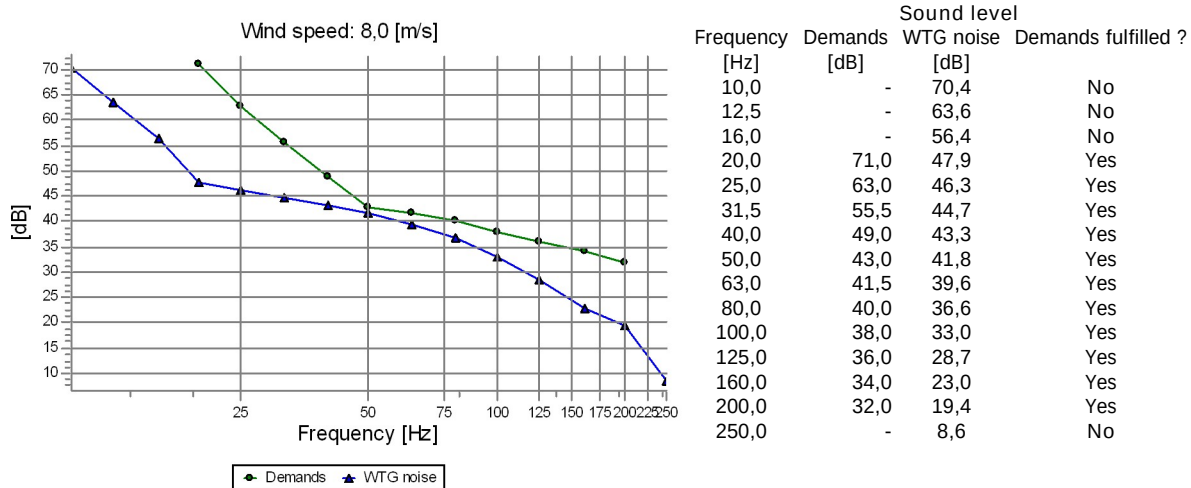


AM Tänavotsa

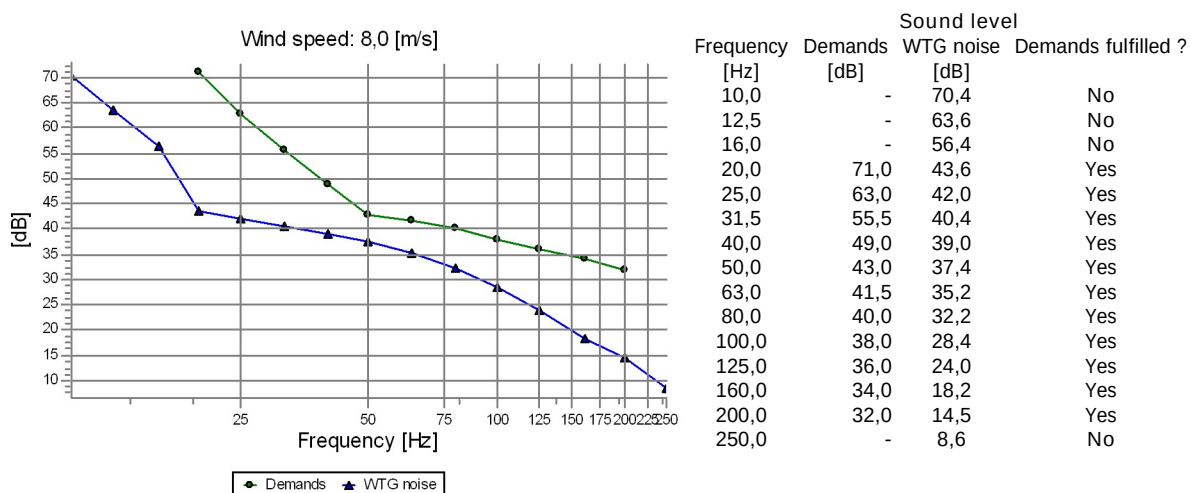


DECIBEL - Detailed results, graphic

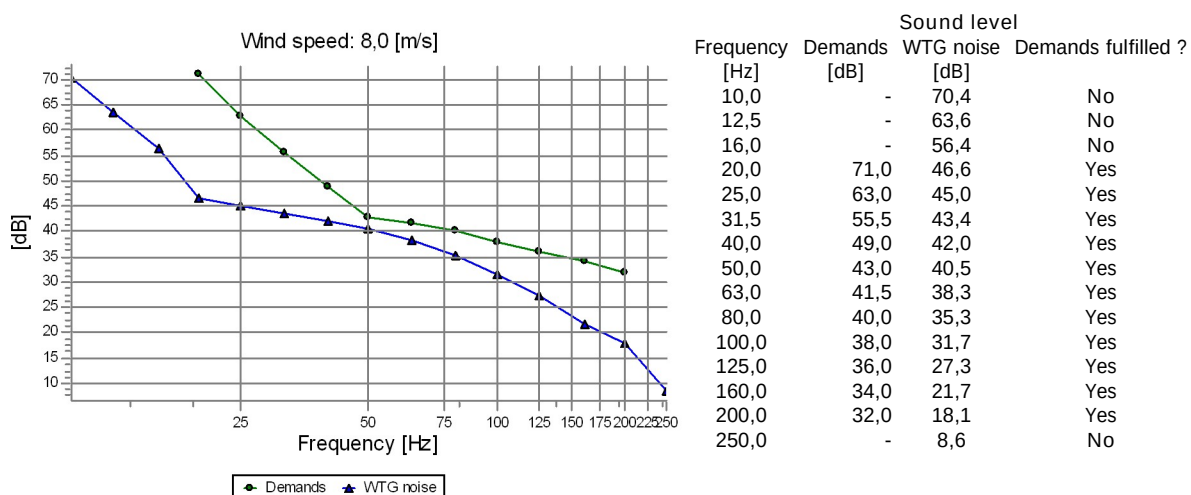
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
AN Laane-Madise



AO Rehemetsa

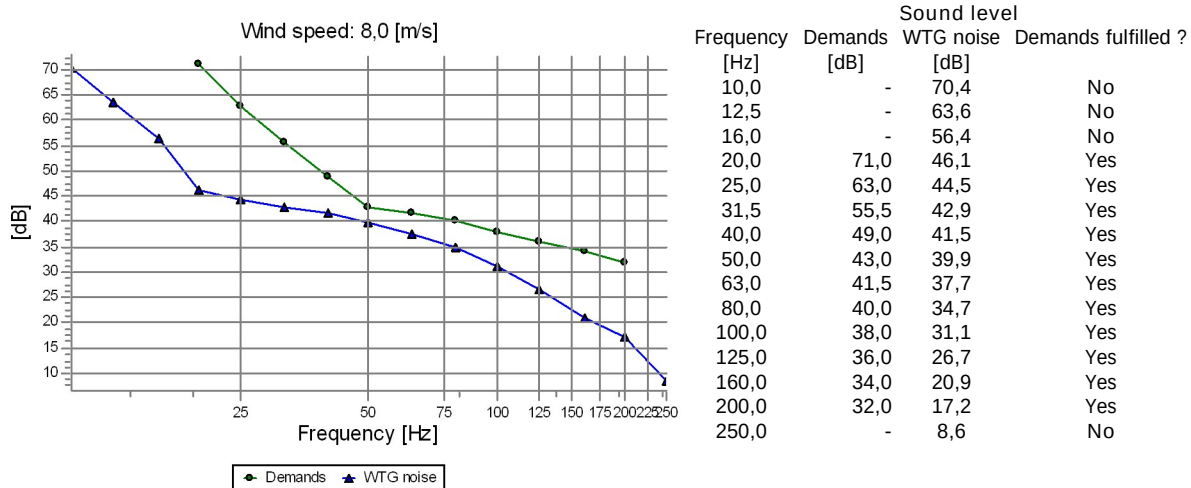


AP Mäeotsa/1

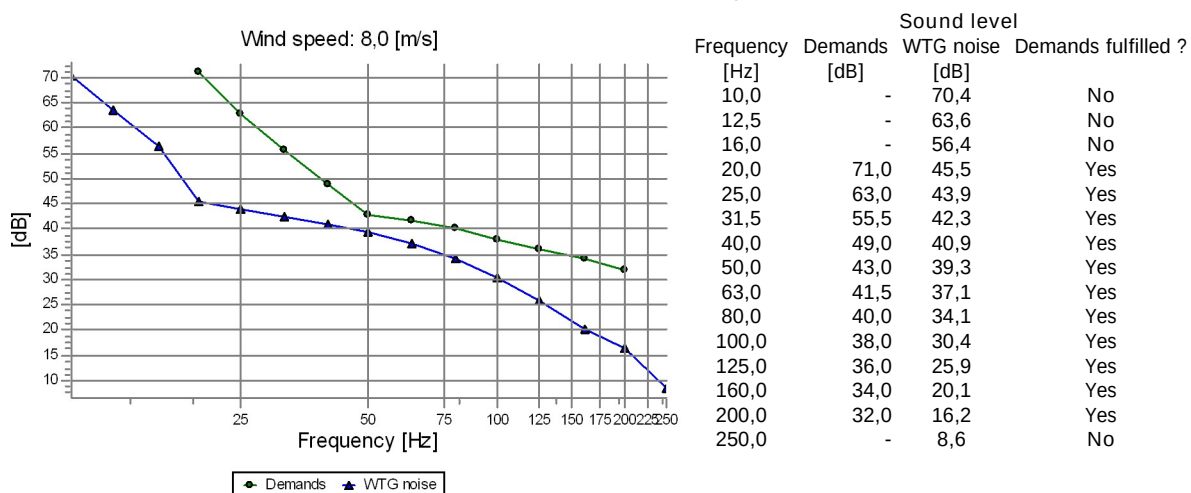


DECIBEL - Detailed results, graphic

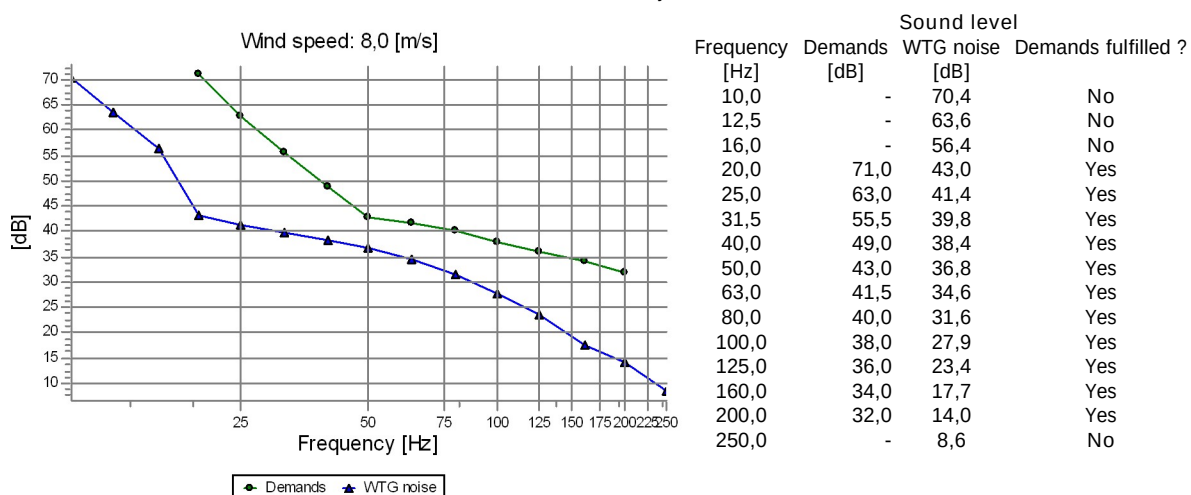
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
AQ Pärna



AR Toominga

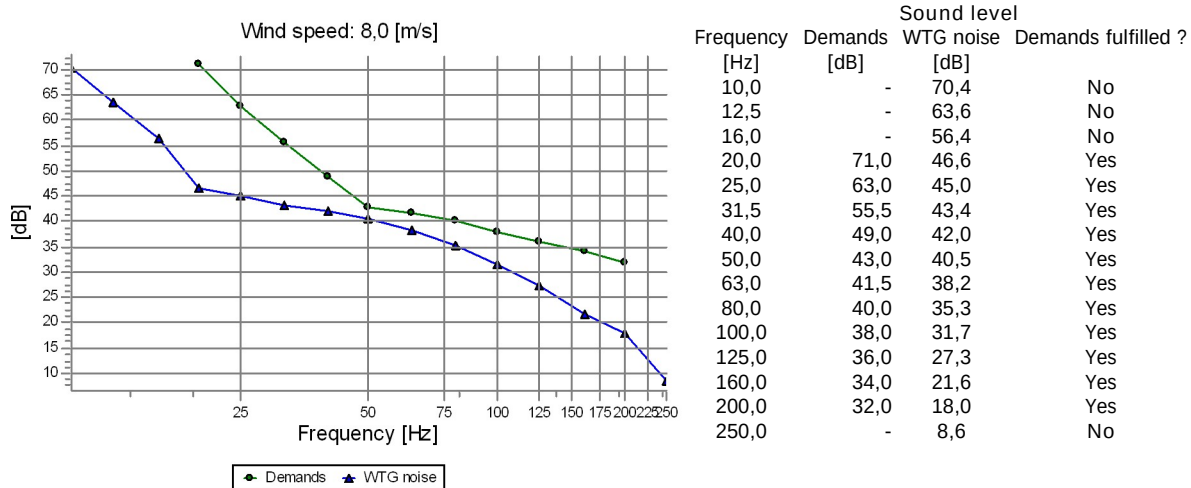


AS Viljandi mnt 3

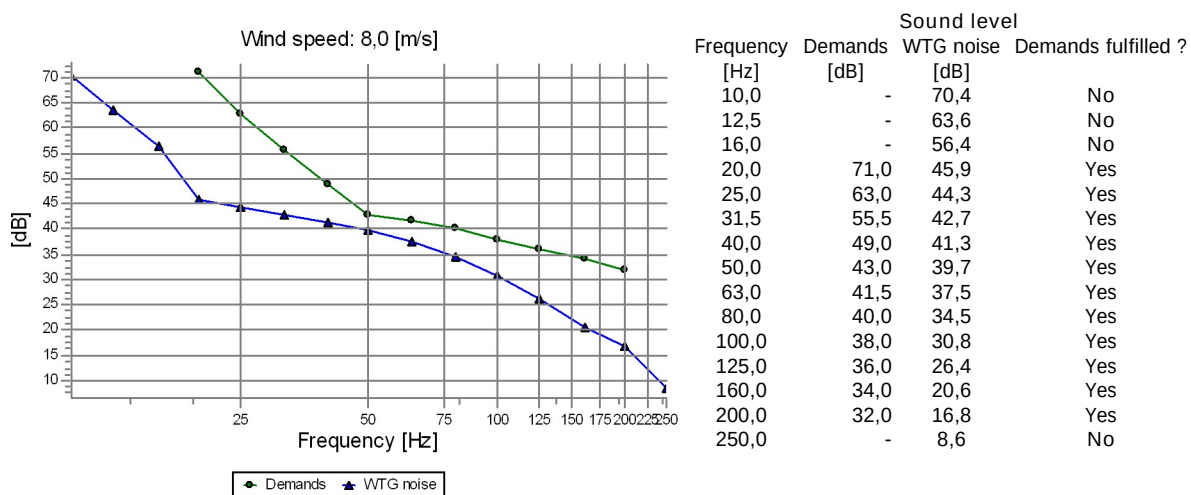


DECIBEL - Detailed results, graphic

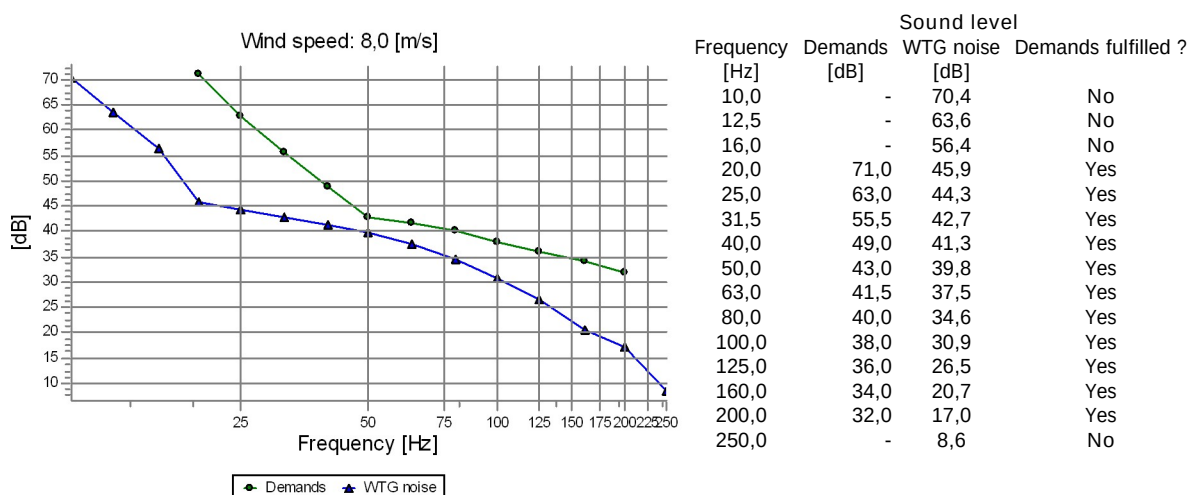
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
AT Mäeotsa



AU Lillemäe

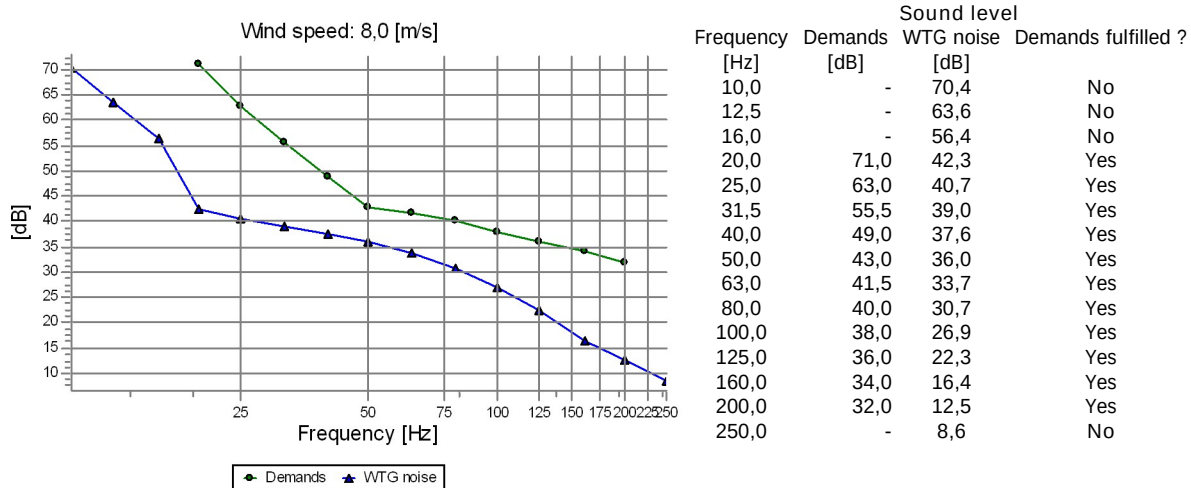


AV Mõisamaa

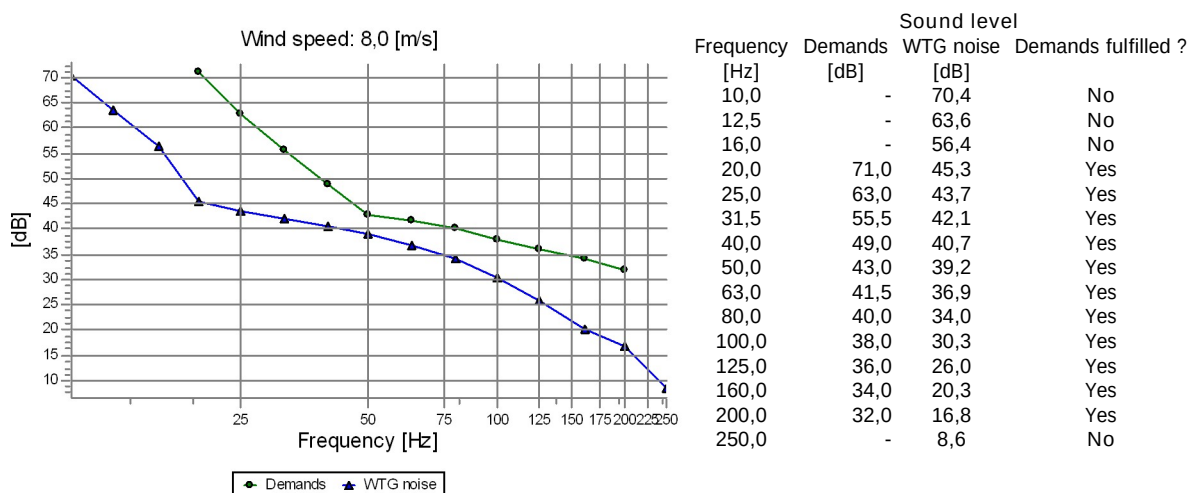


DECIBEL - Detailed results, graphic

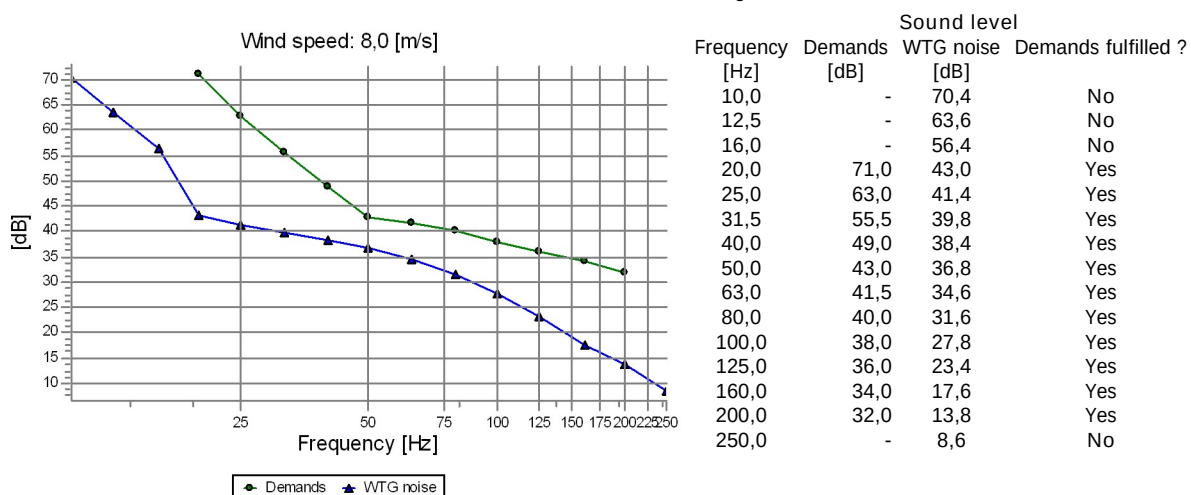
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
AW Reinu



AX Rendi

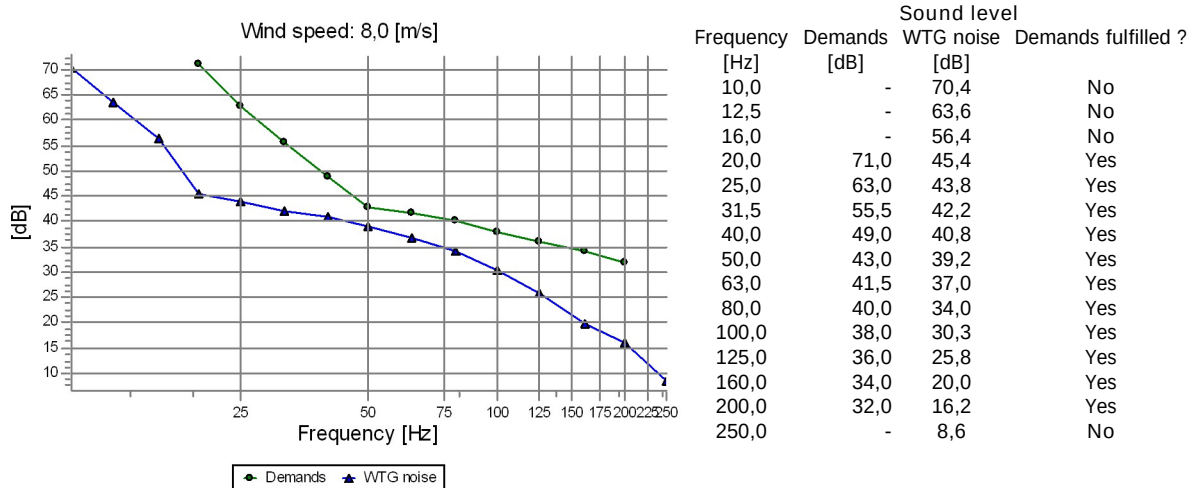


AY Hundiaugu

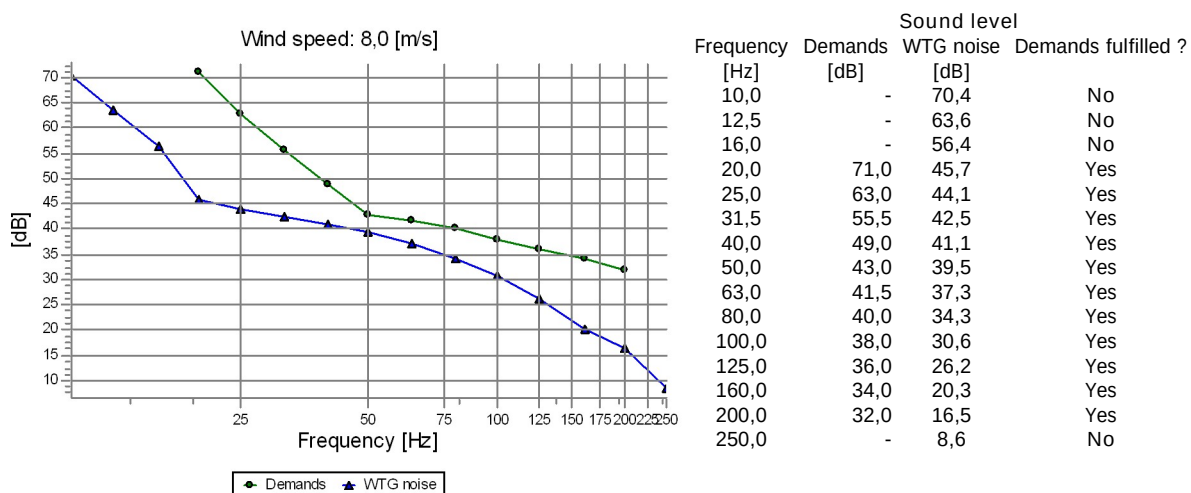


DECIBEL - Detailed results, graphic

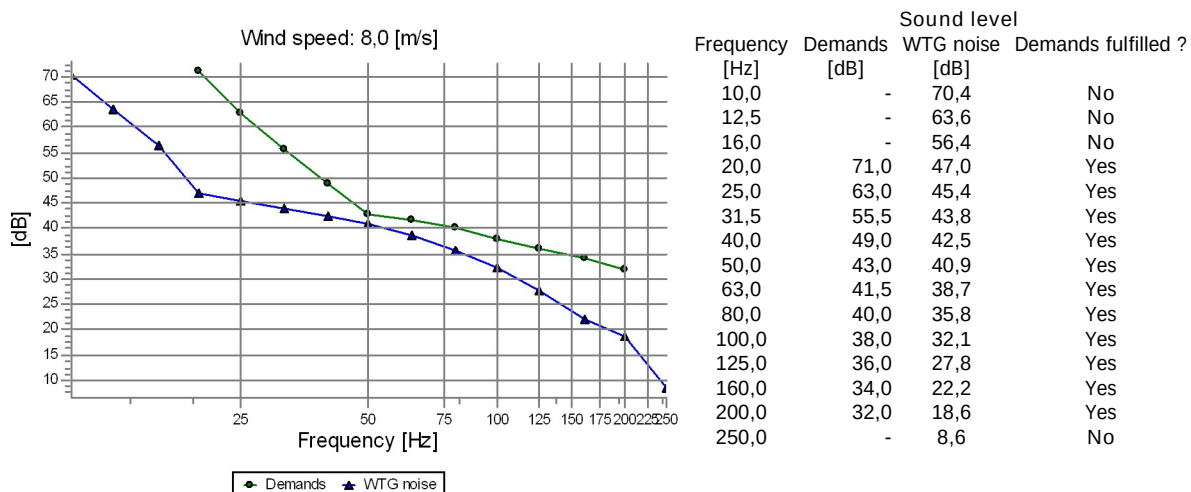
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
AZ Vana-Kubja



BA Uue-Kaasiku

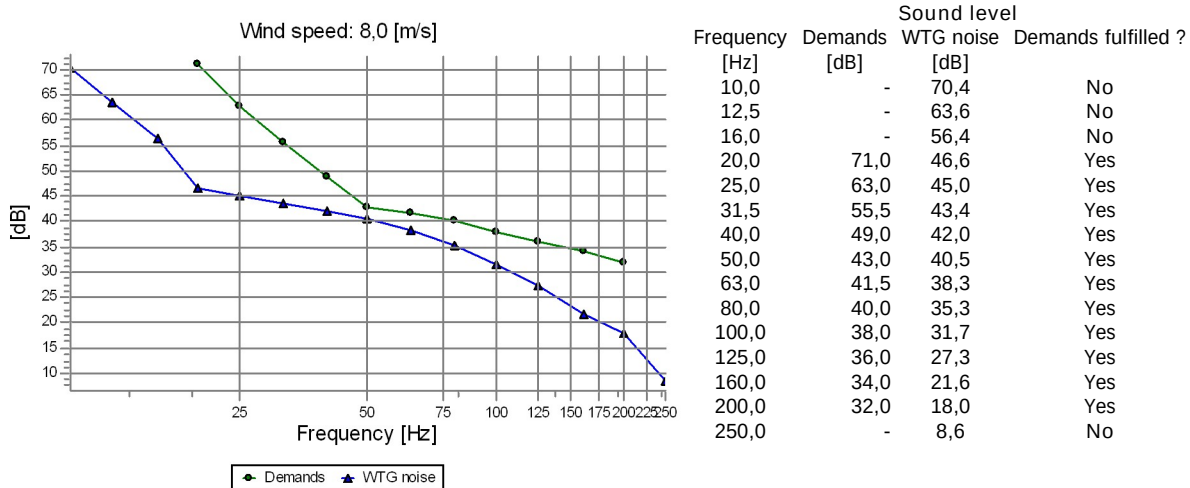


BB Kangru

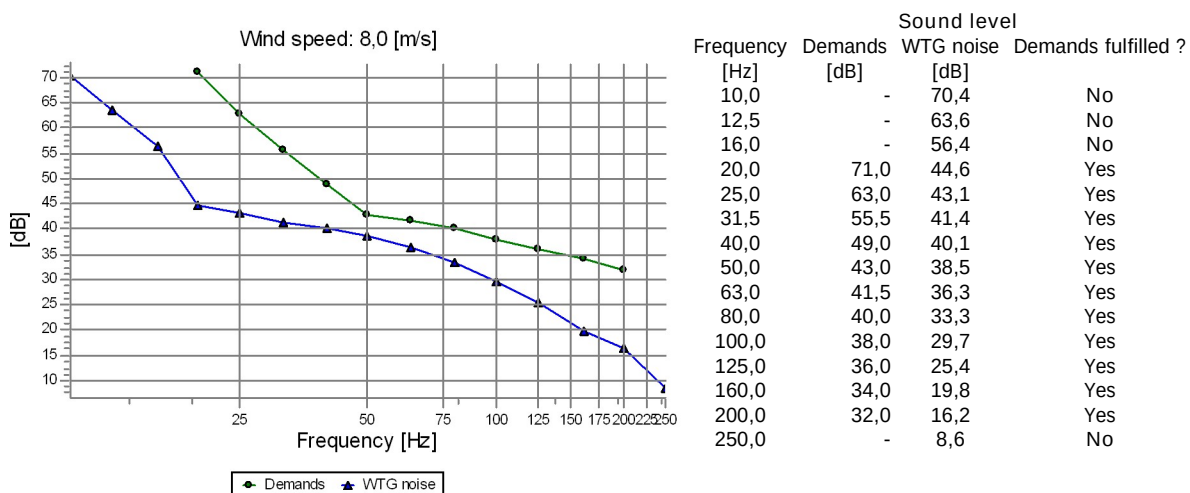


DECIBEL - Detailed results, graphic

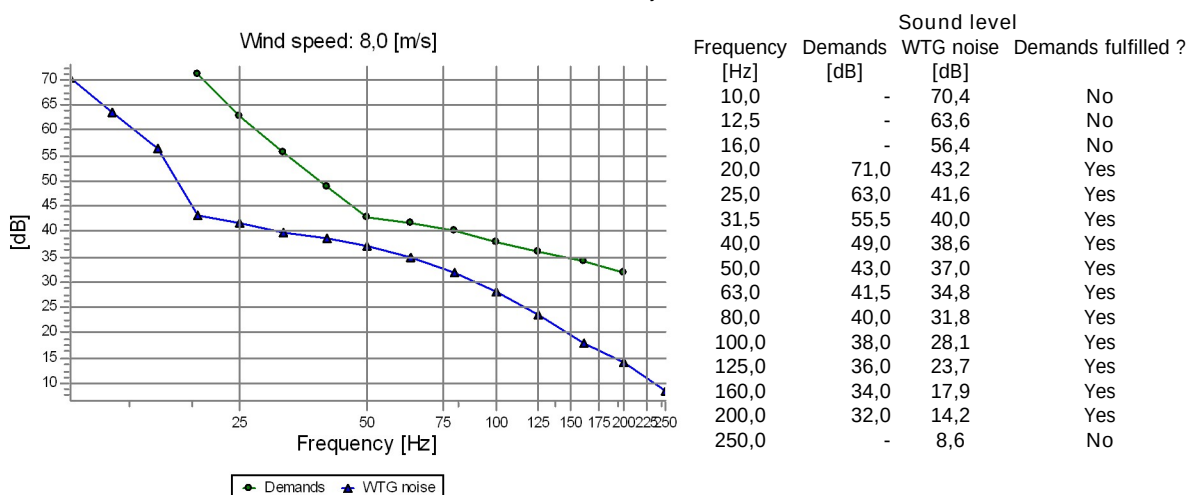
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
BC Teeääre



BD Kamseni tee 5



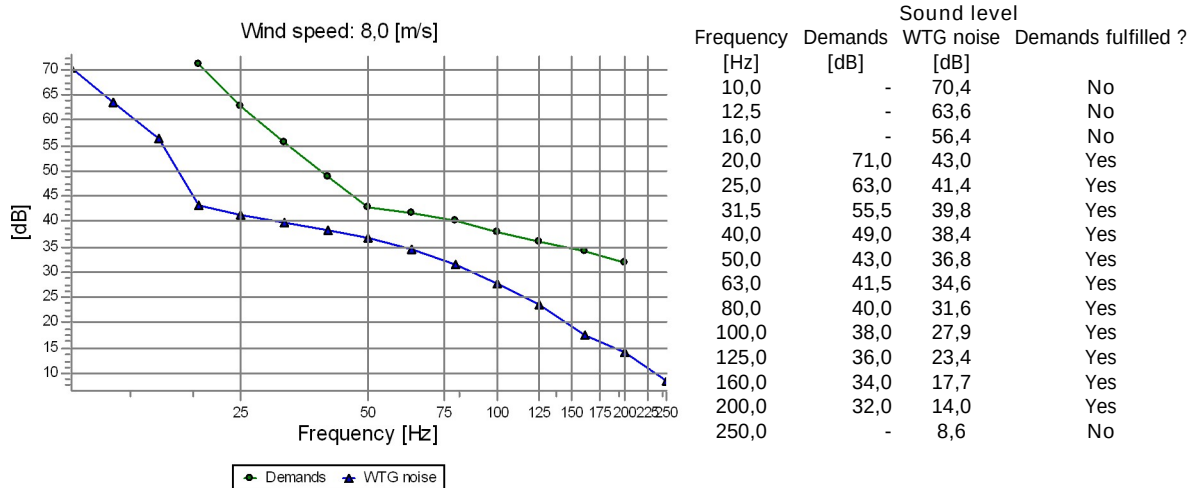
BE Viljandi mnt 9b



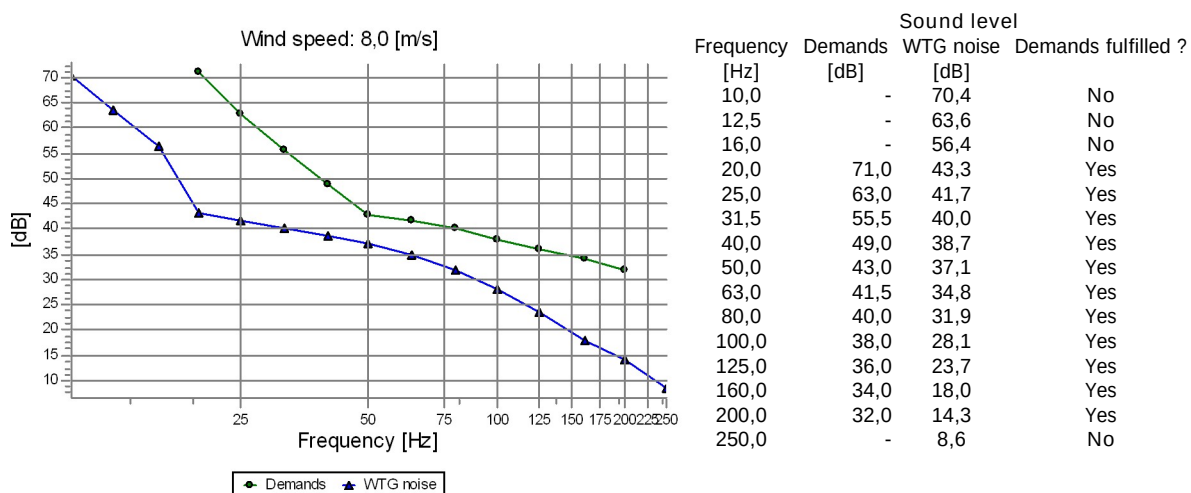
DECIBEL - Detailed results, graphic

Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency

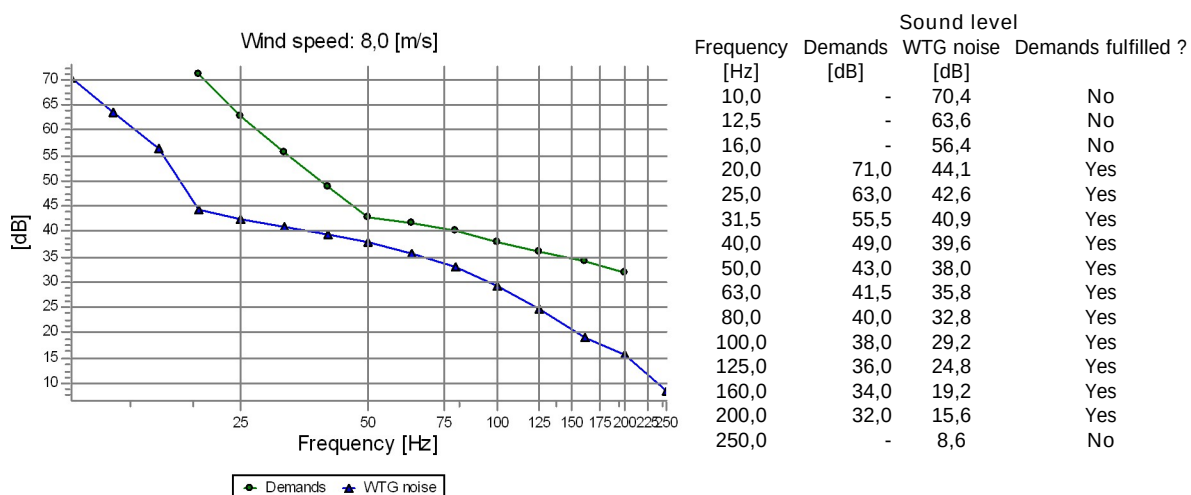
BF Kaare tee 7



BG Kodutare tee 1



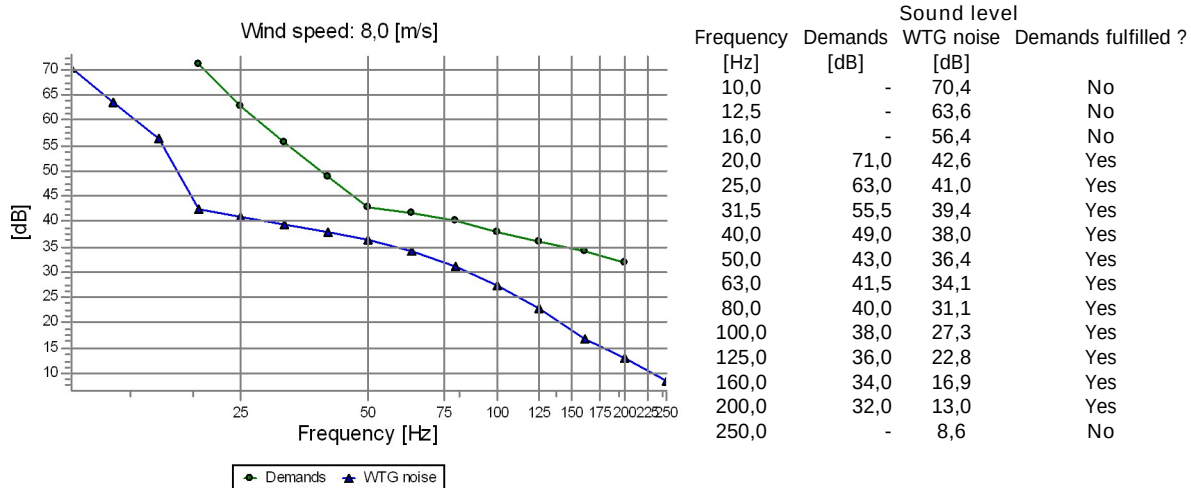
BH Kodunurme tee 6



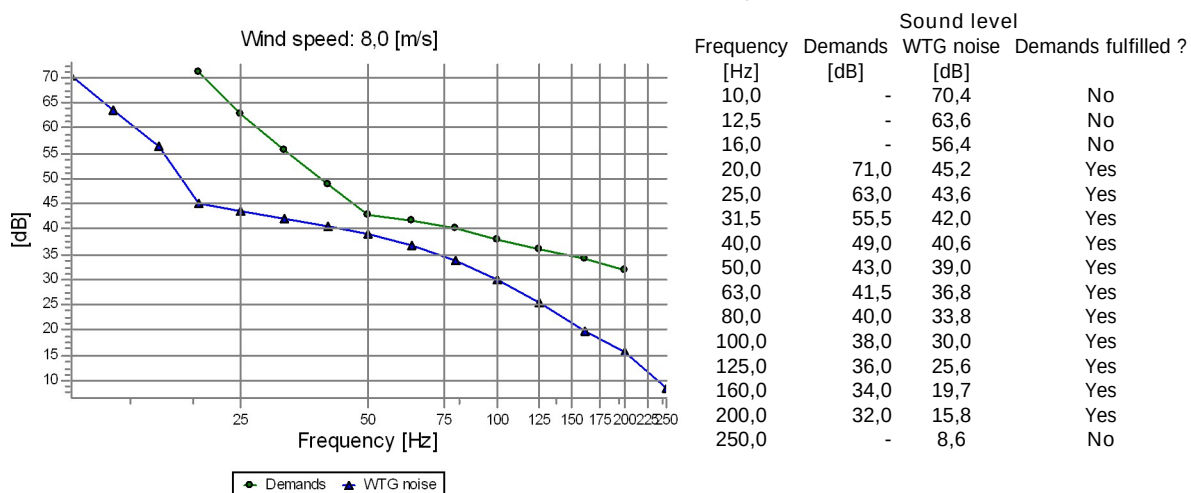
DECIBEL - Detailed results, graphic

Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency

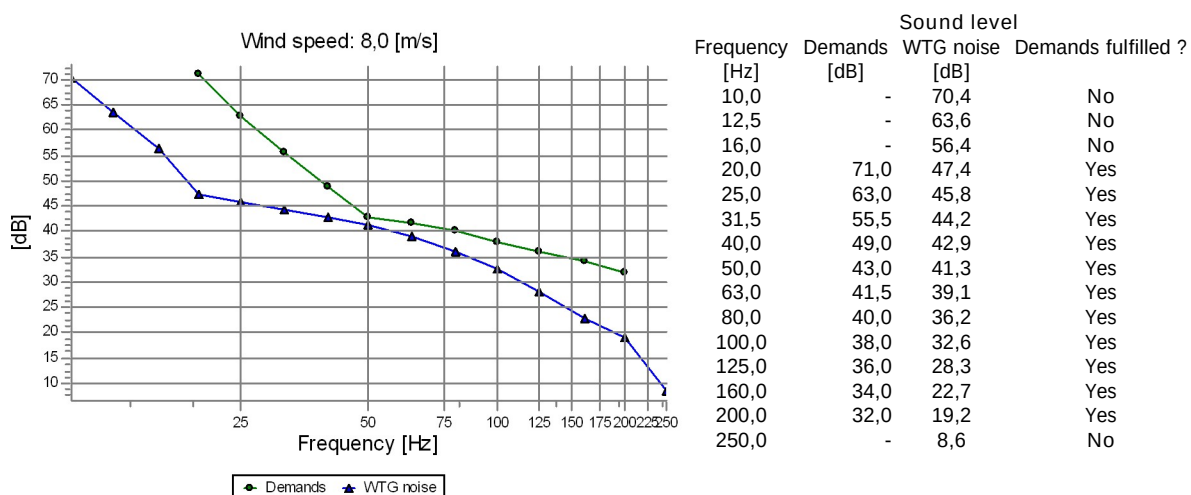
BI Loigu



BJ Väike-Nurga

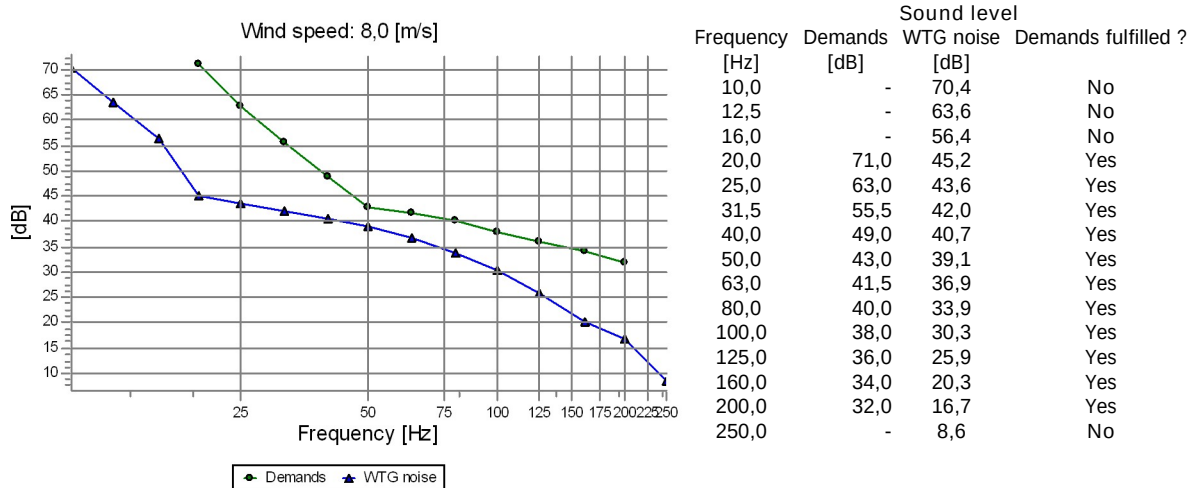


BK Kaeramaa / 1

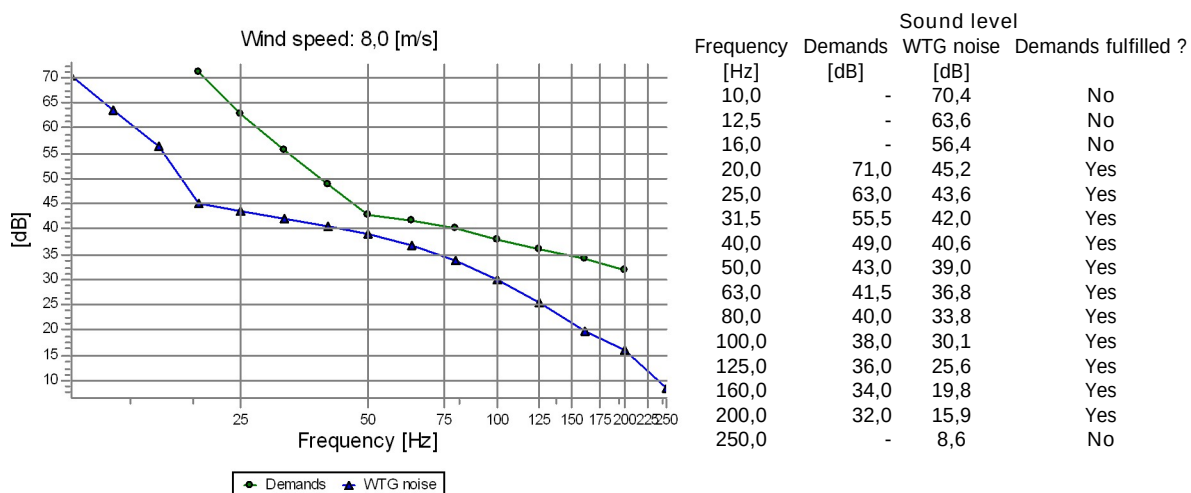


DECIBEL - Detailed results, graphic

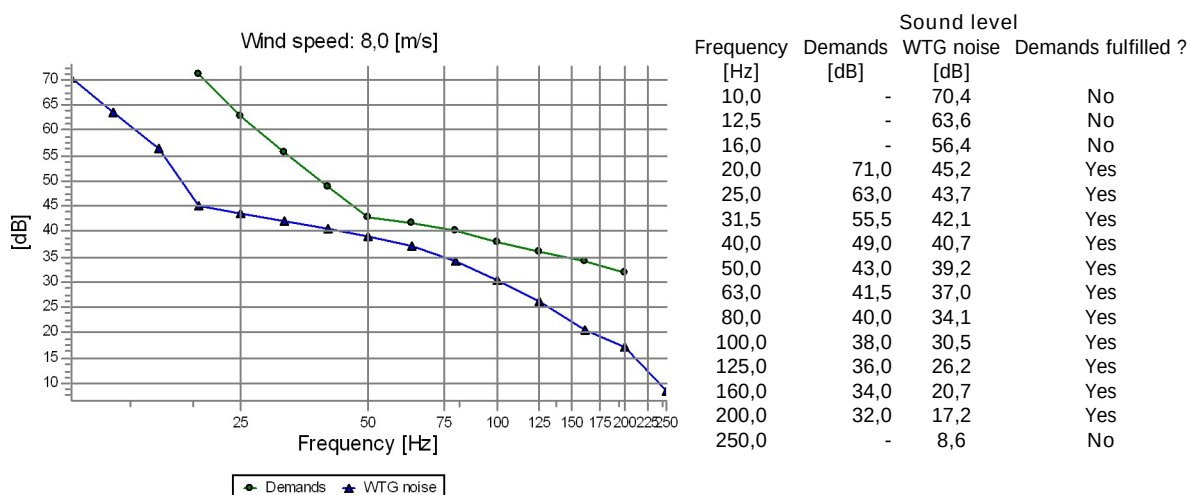
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
BL Rendi/1



BM Soosalu

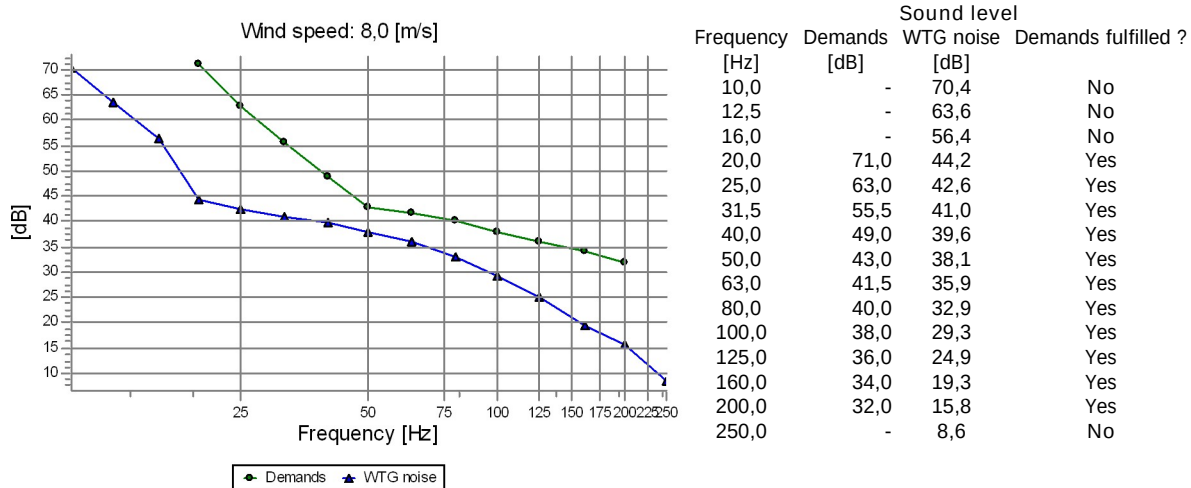


BN Hansualle

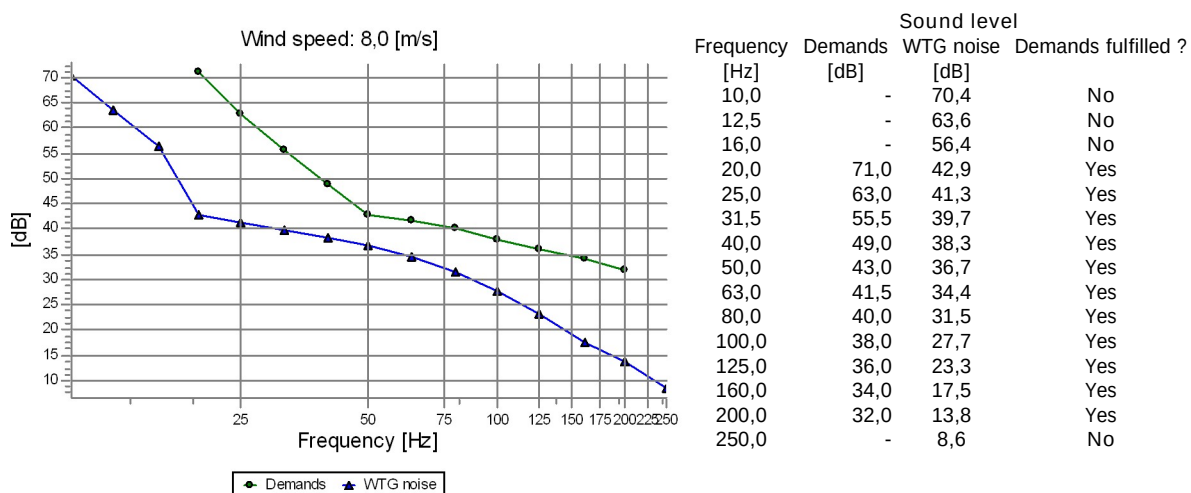


DECIBEL - Detailed results, graphic

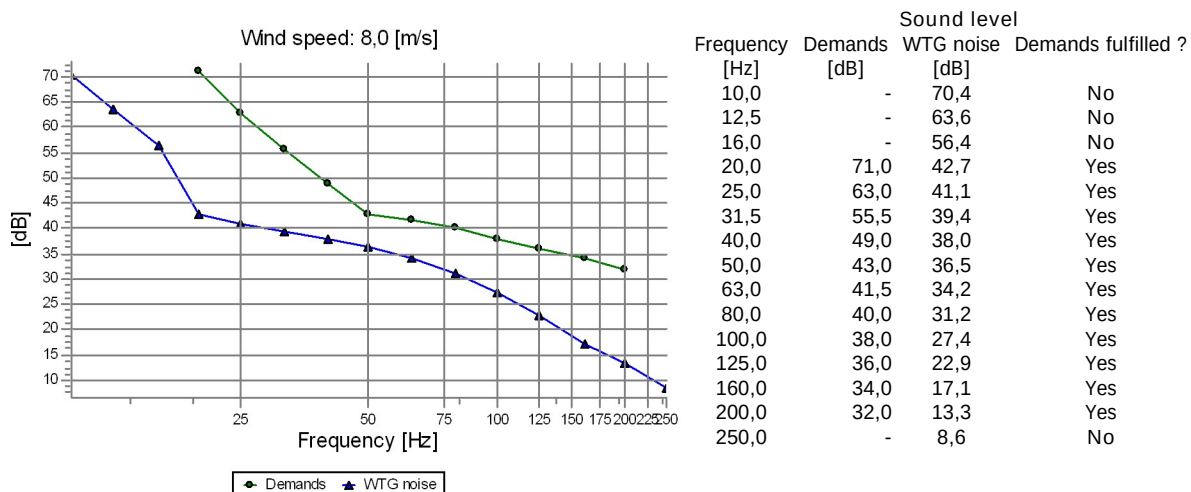
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
BO Lepametsa/1



BP Antsu tee 17



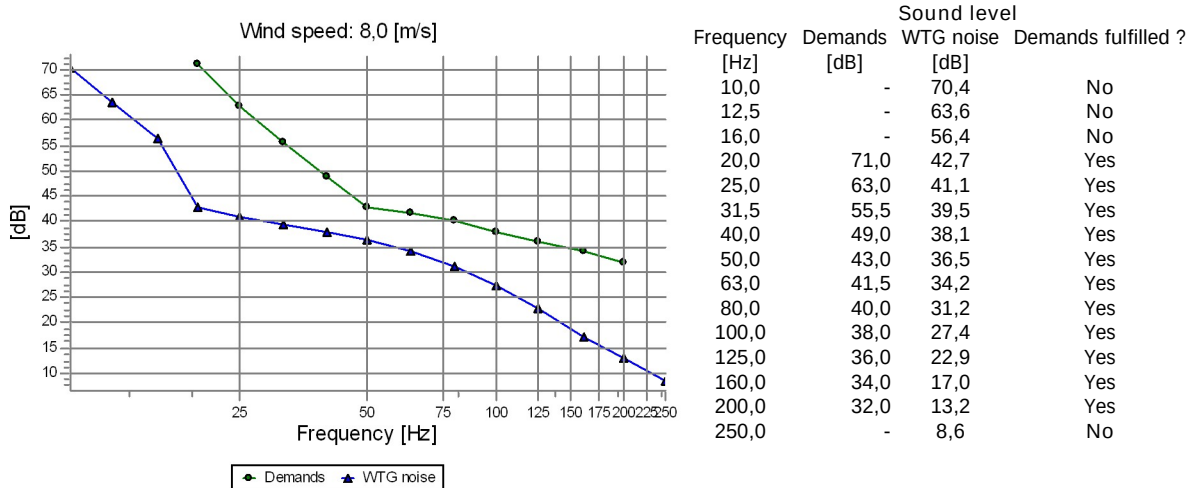
BQ Epa-Hansu



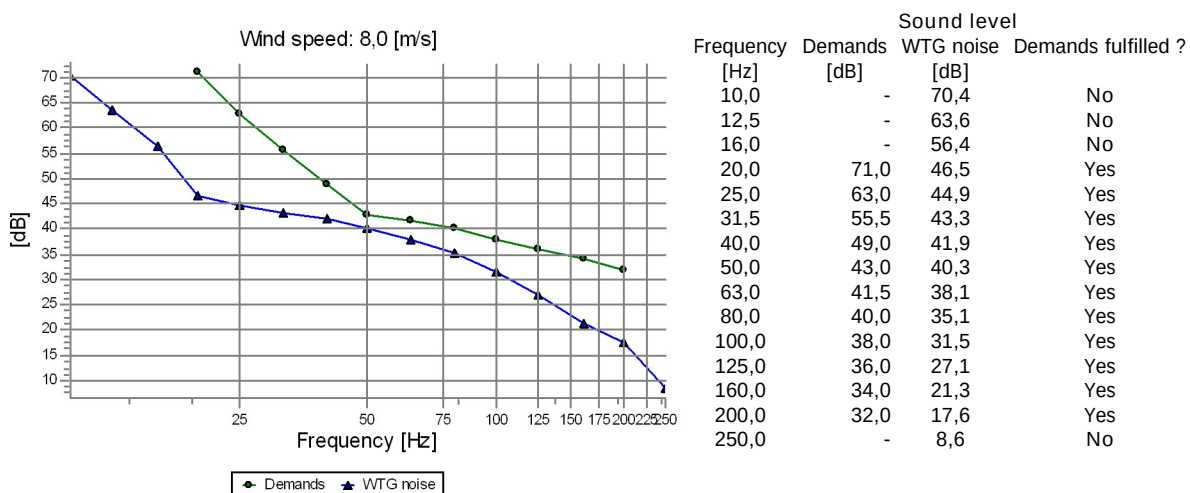
DECIBEL - Detailed results, graphic

Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency

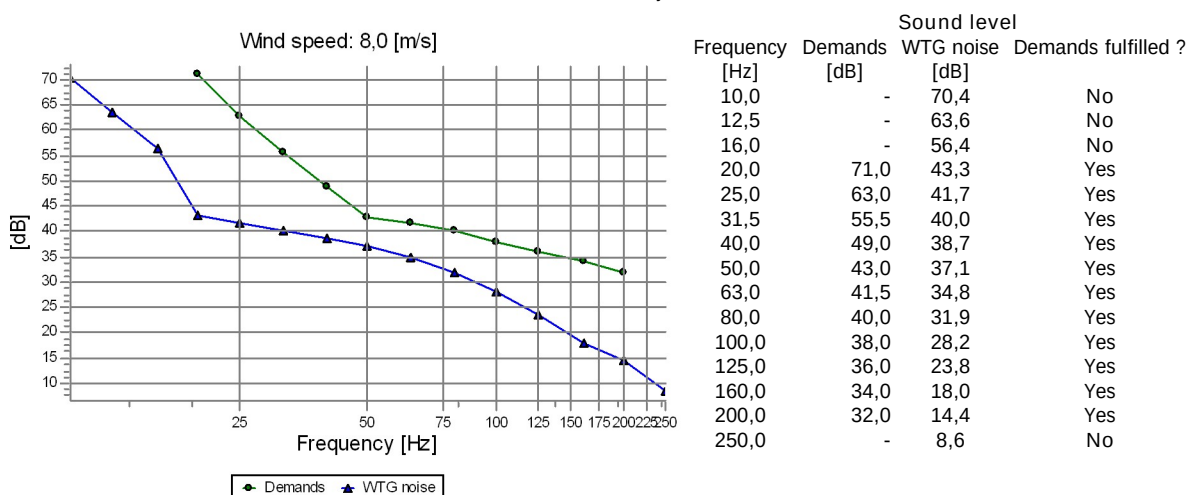
BR Sepa



BS Lombi

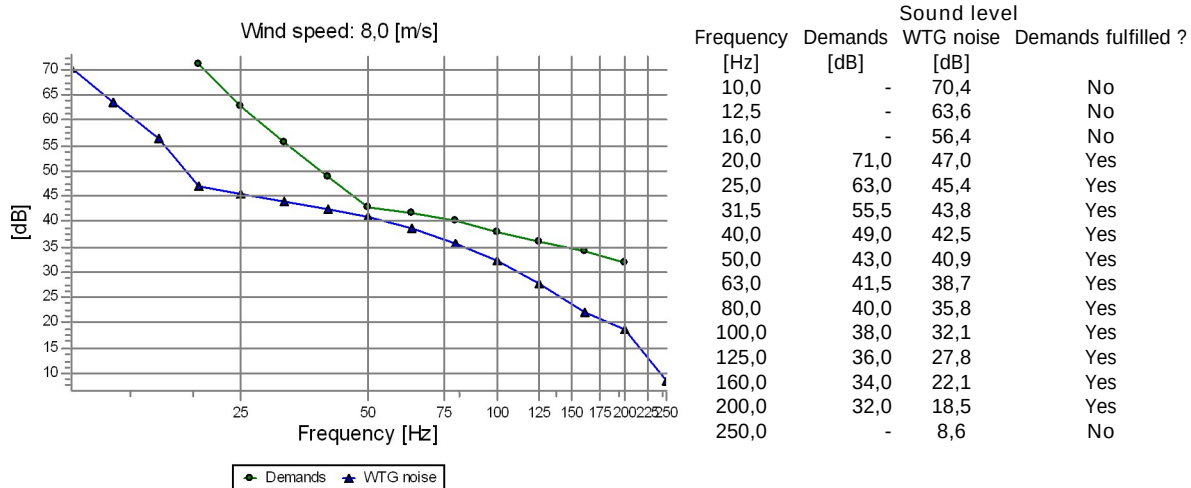


BT Viljandi mnt 9

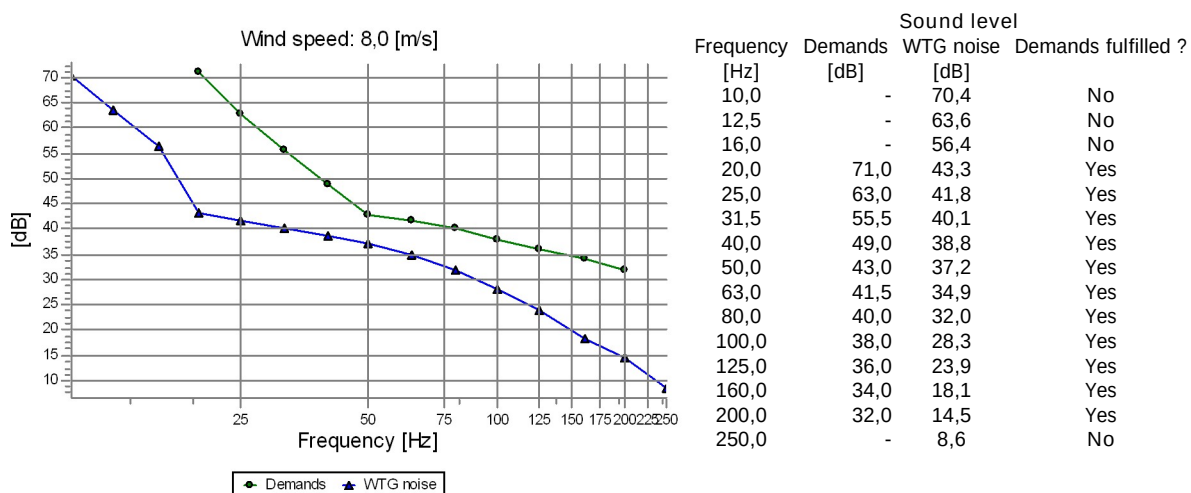


DECIBEL - Detailed results, graphic

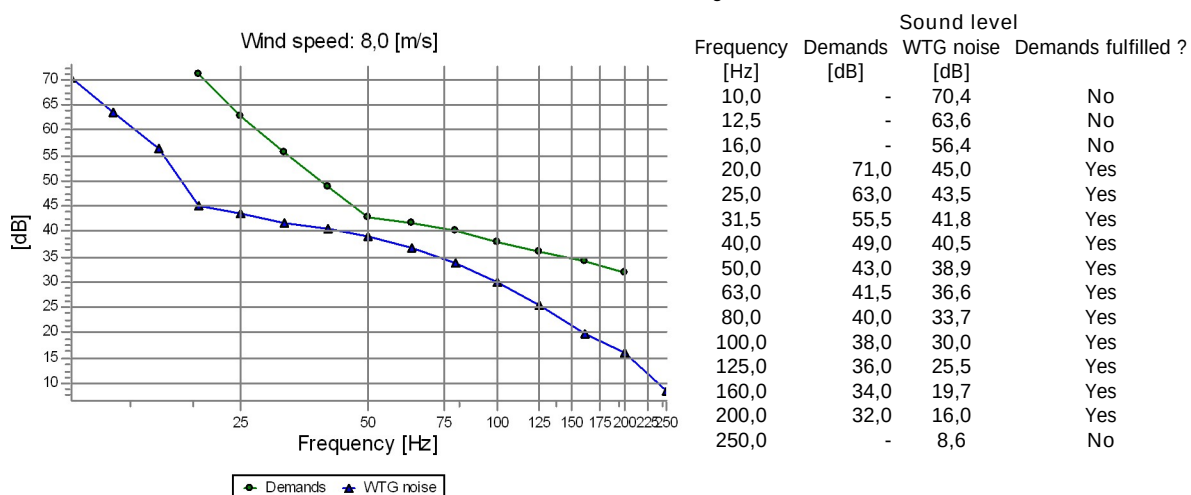
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
BU Ellavere



BV H. Rebase tee 1

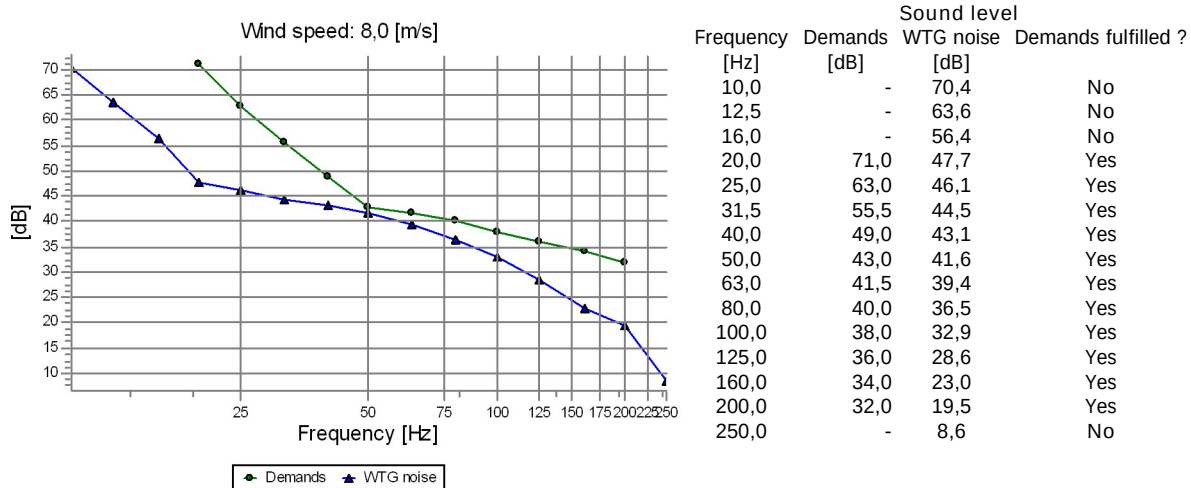


BW Tungla

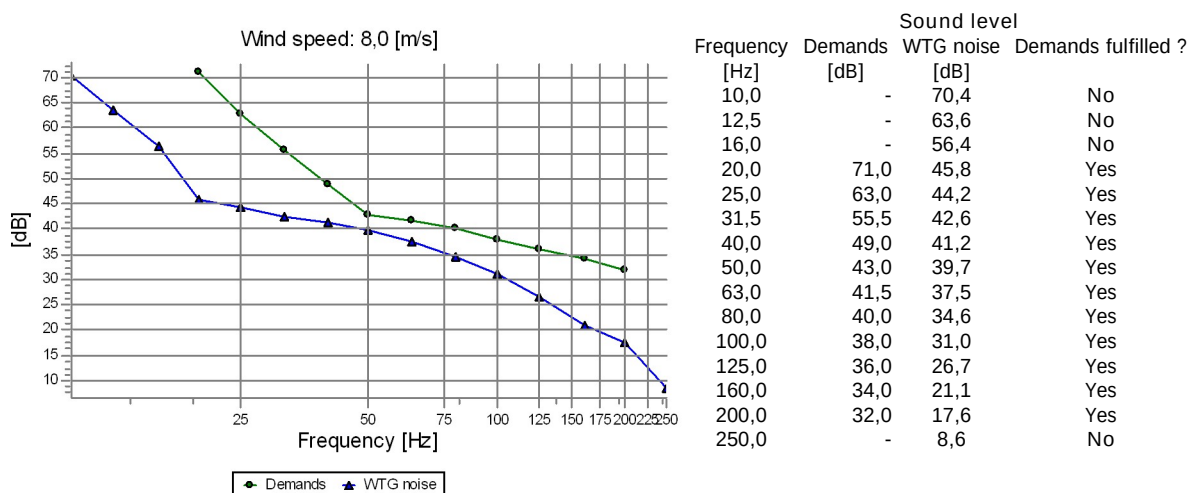


DECIBEL - Detailed results, graphic

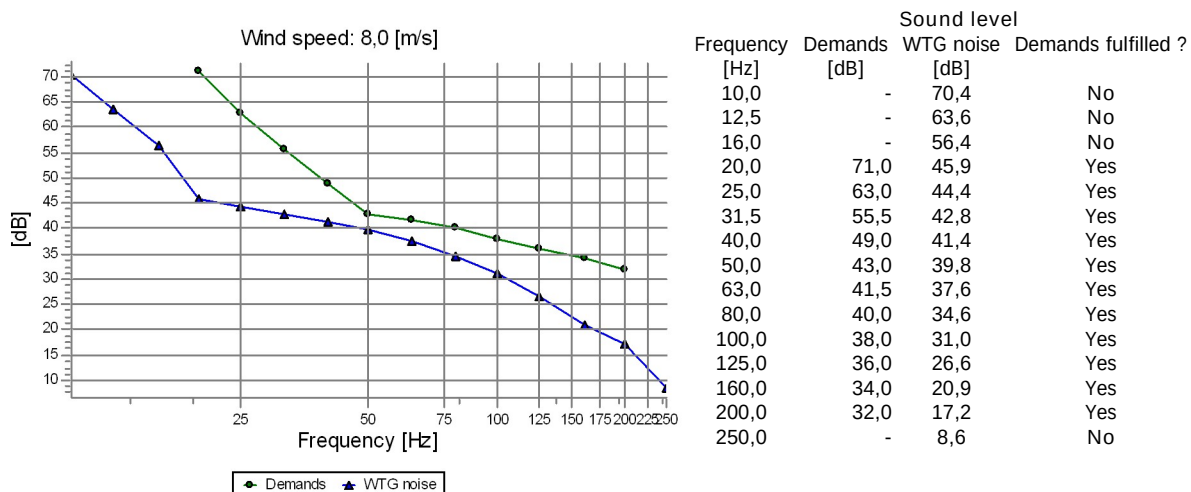
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
BX Undiaugu



BY Haaviku

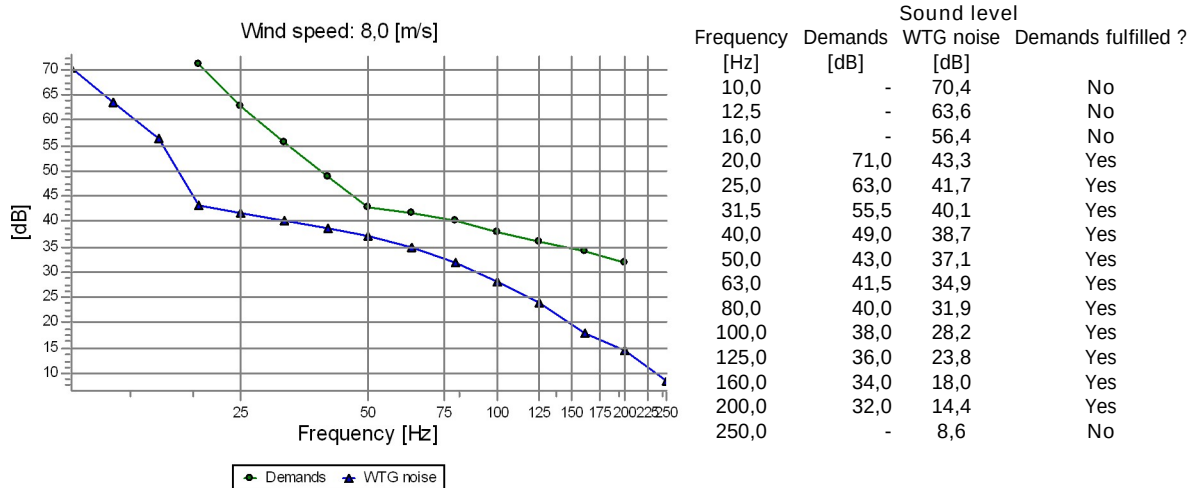


BZ Palsu-Nurga

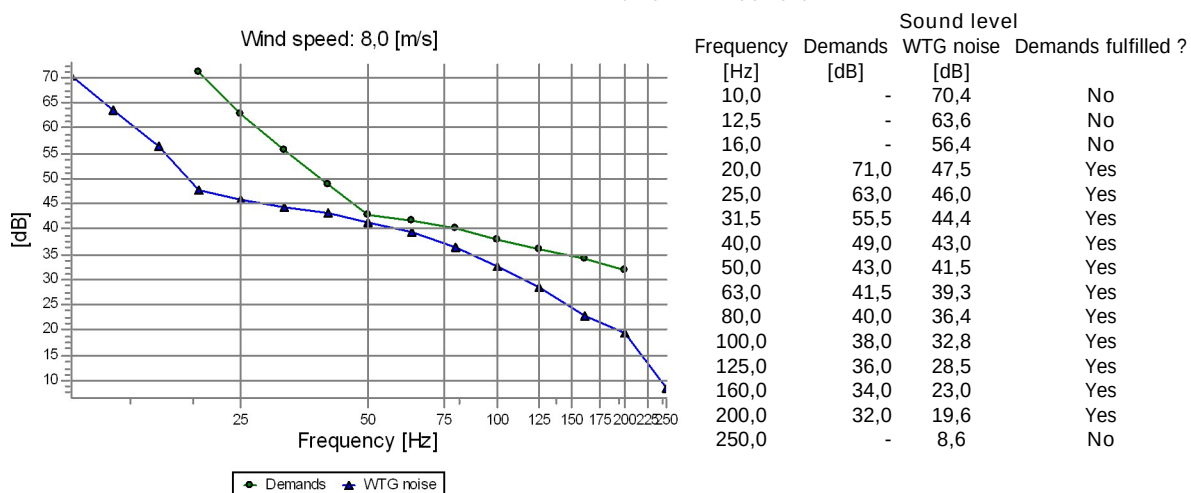


DECIBEL - Detailed results, graphic

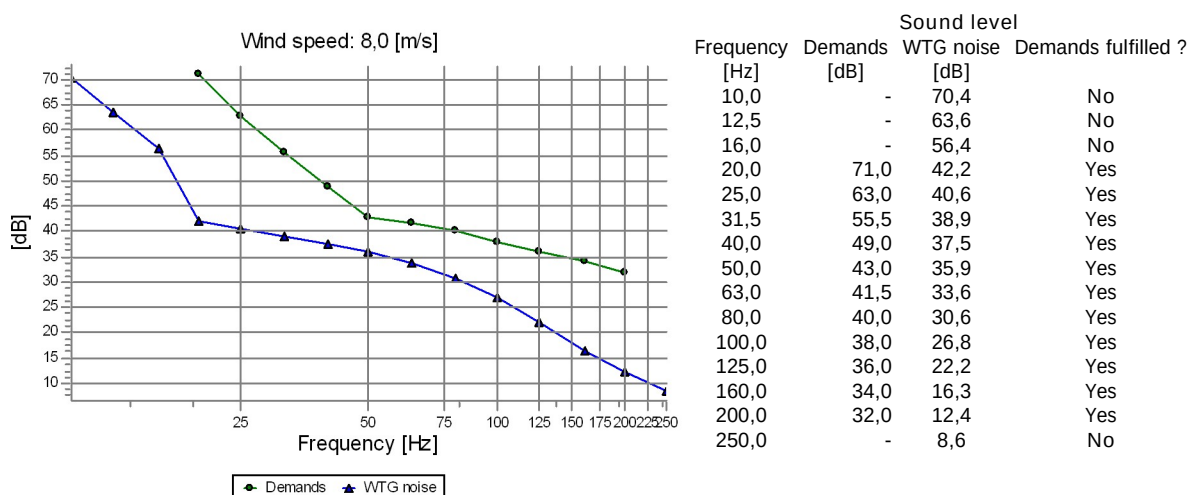
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CA Kaare tee 2



CB Raja (kokkuleppega)

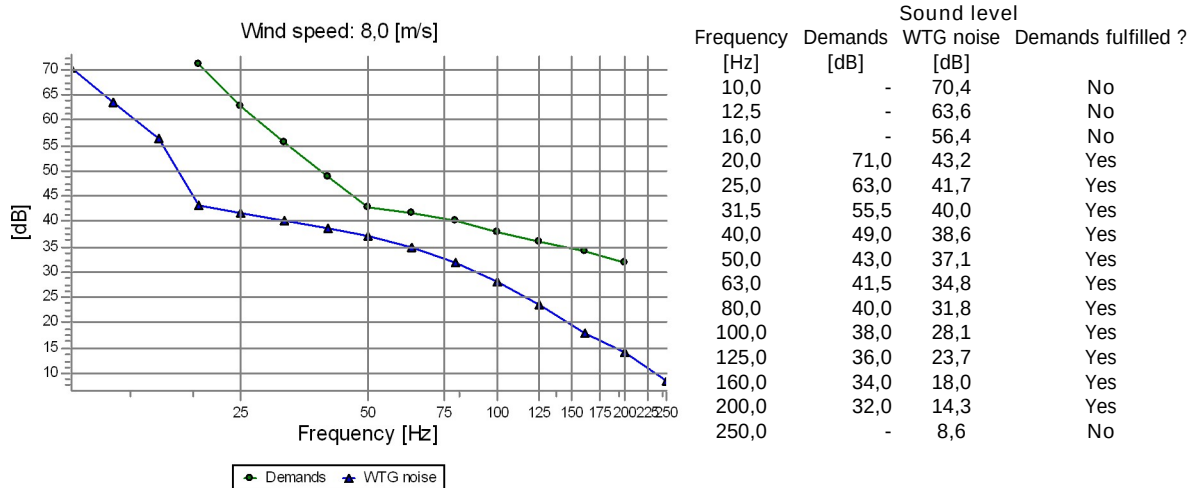


CC Põllu

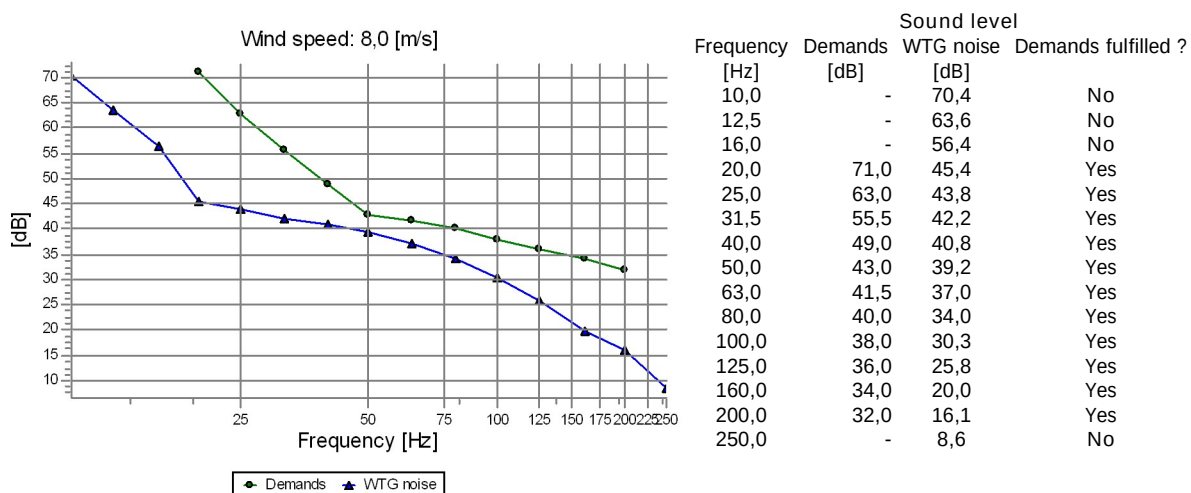


DECIBEL - Detailed results, graphic

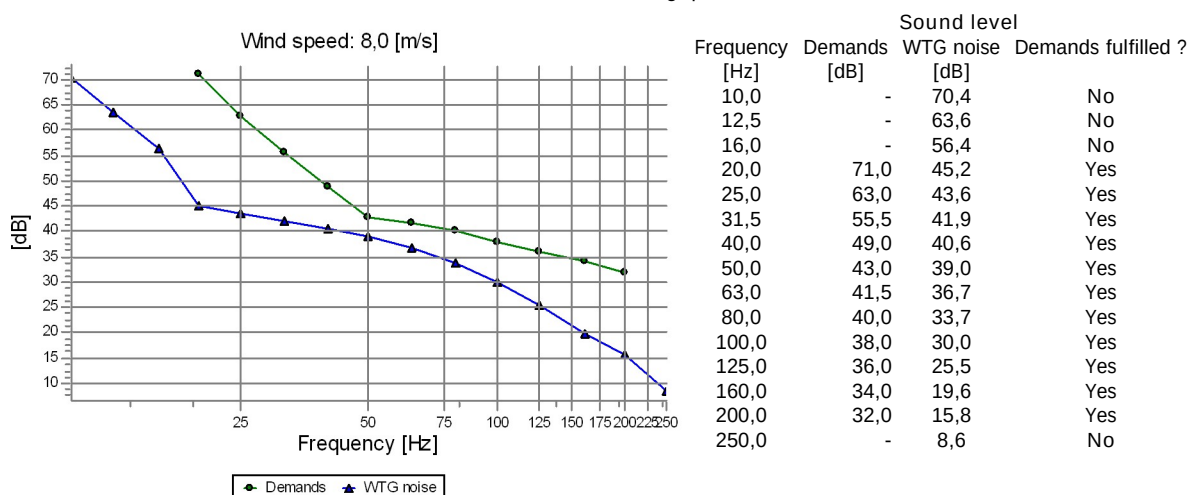
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CD Viljandi mnt 7/1



CE Hansu

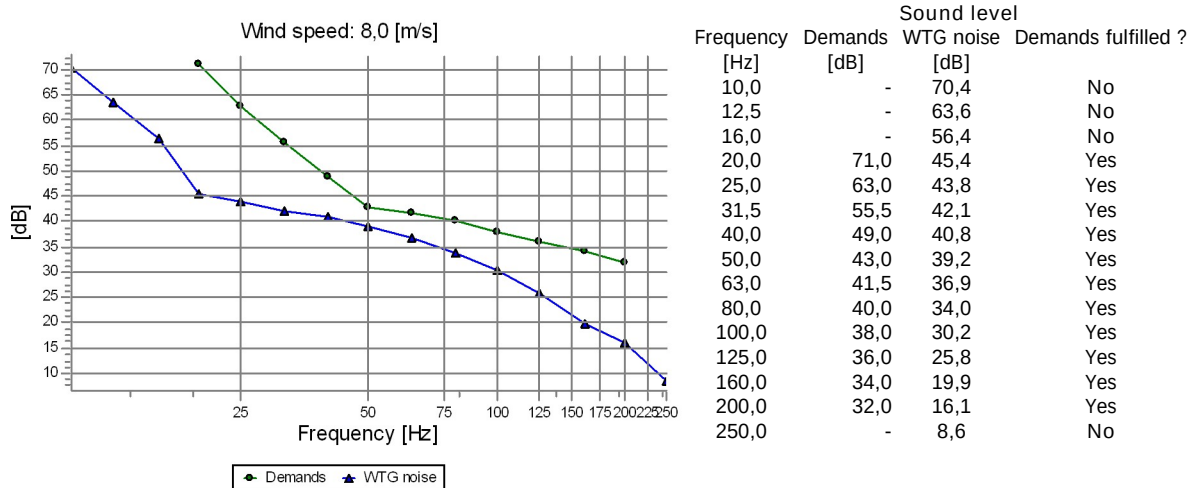


CF Sigapusma

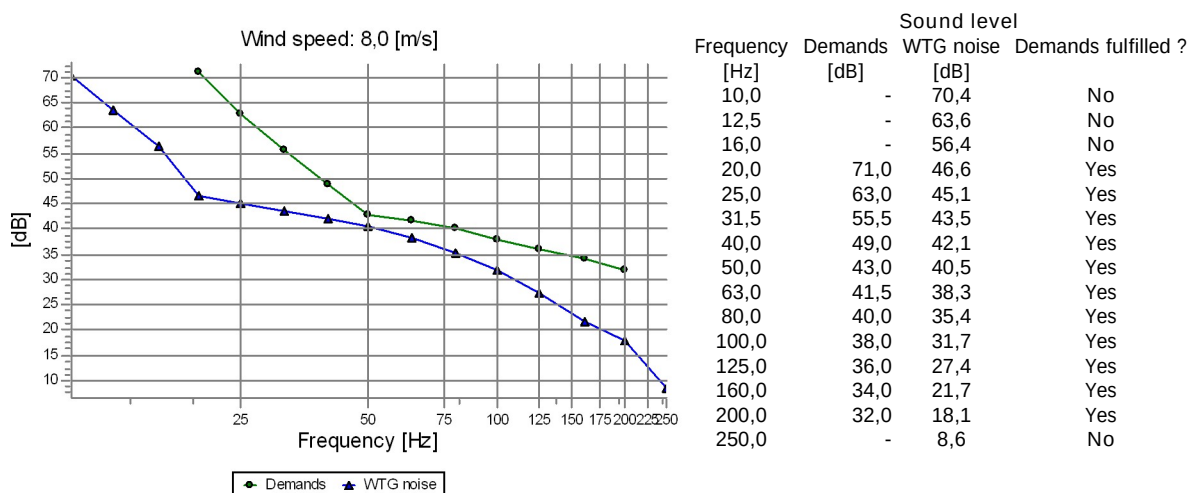


DECIBEL - Detailed results, graphic

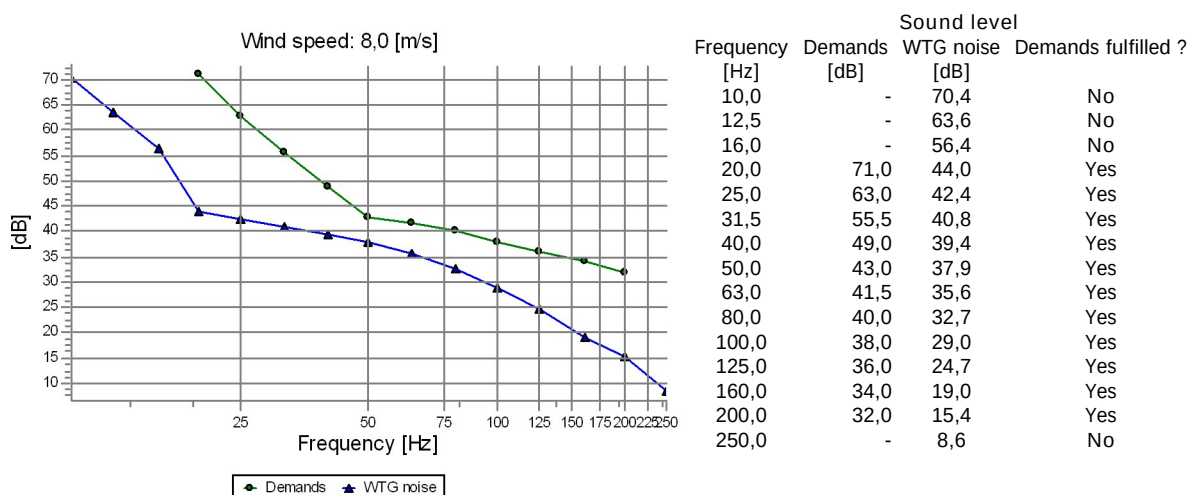
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CG Jaanimardi



CH Markuse-Uuetoa

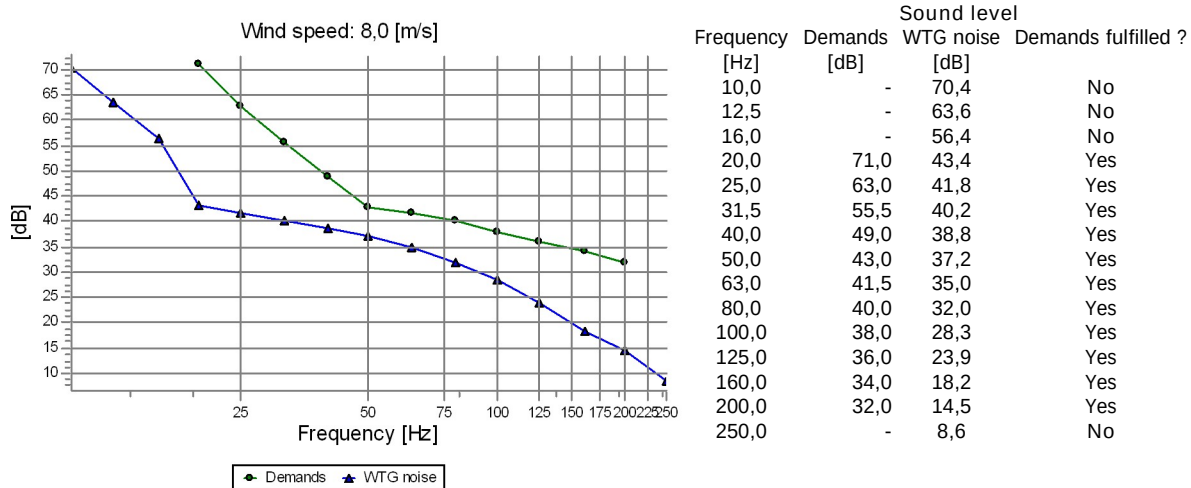


CI Kodunurme tee 2

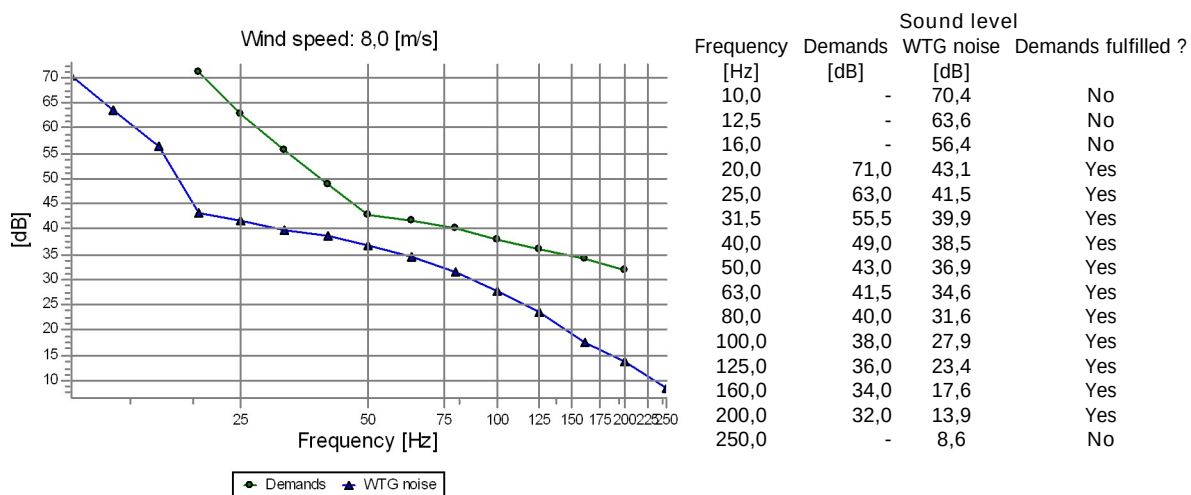


DECIBEL - Detailed results, graphic

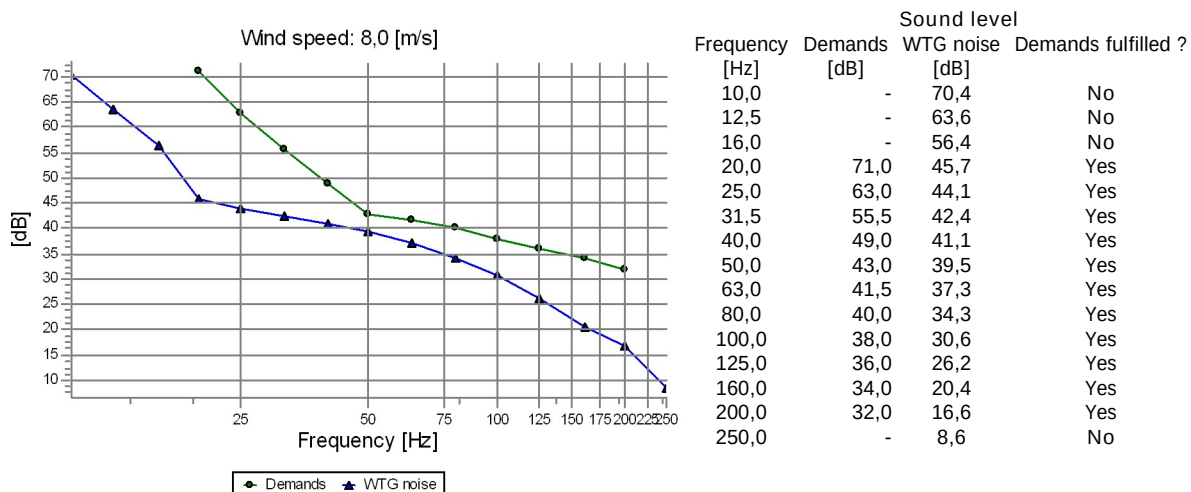
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CJ Kadastiku tee 2



CK Sillaotsa

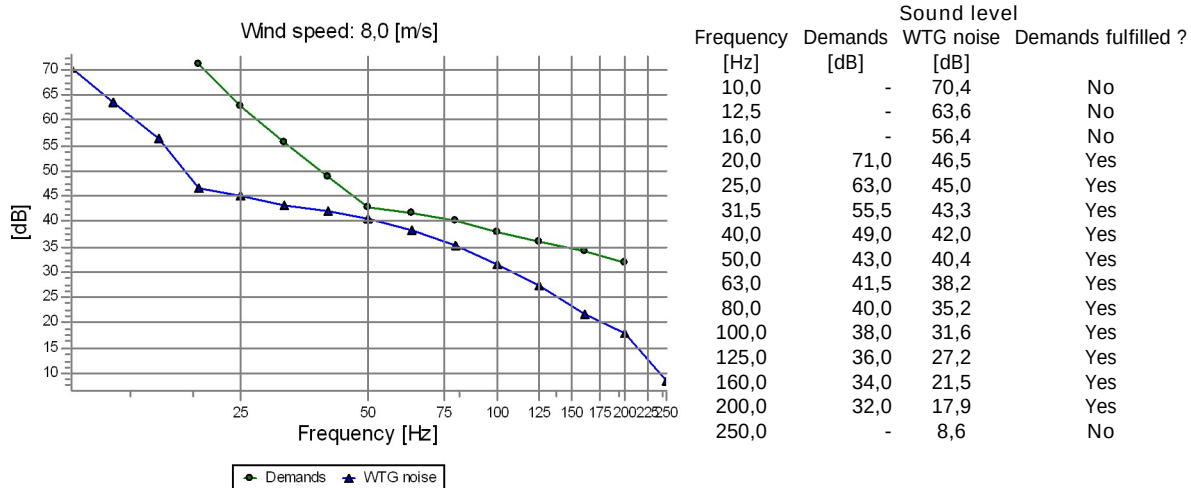


CL Palsu

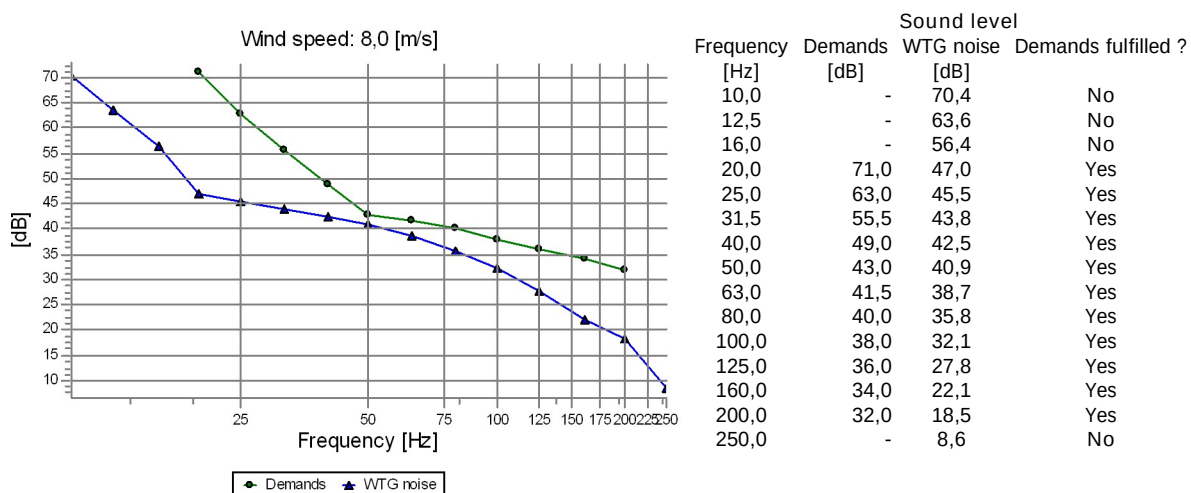


DECIBEL - Detailed results, graphic

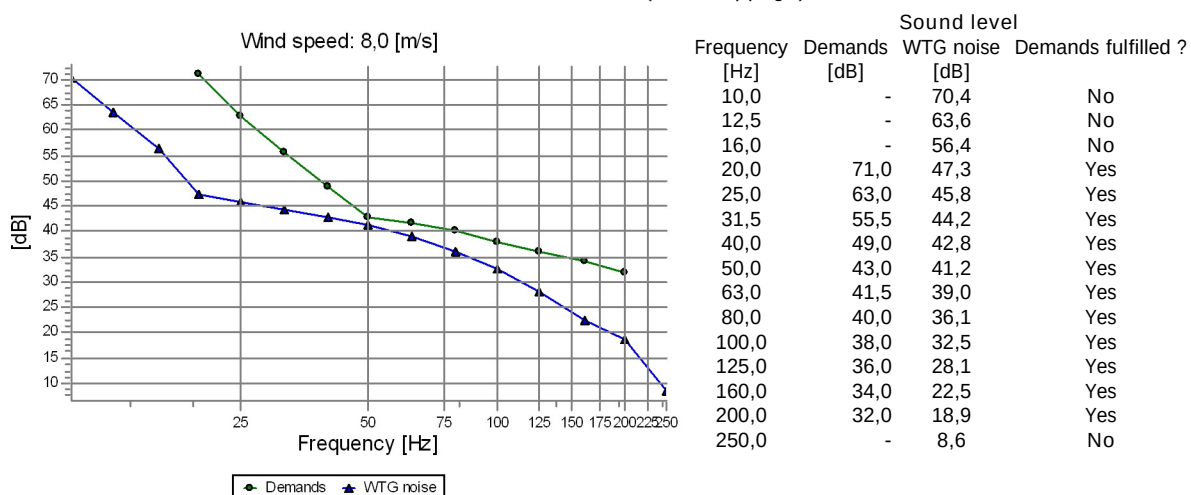
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CM Peetri



CN Väandra

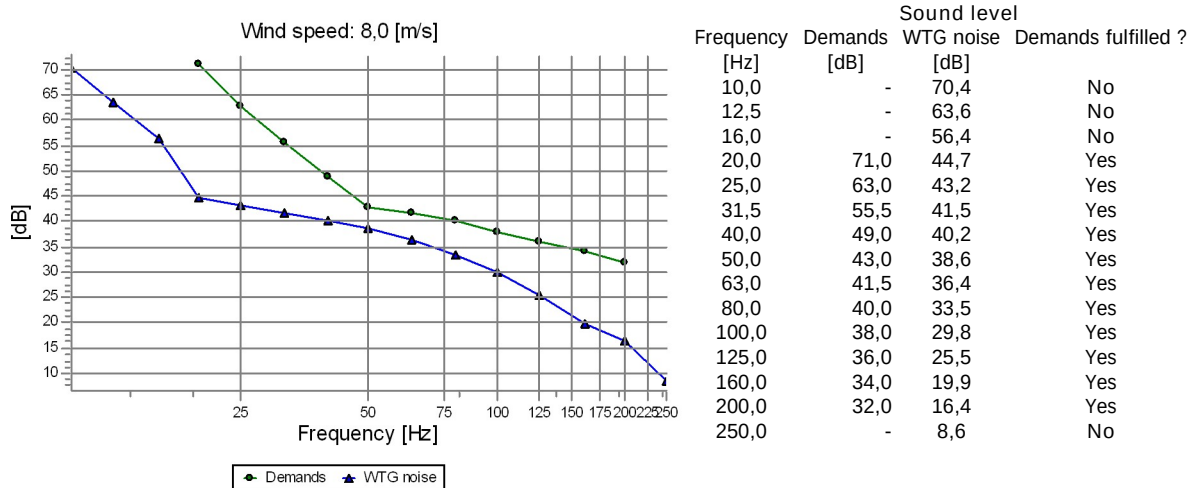


CO Aru (kokkulepega)

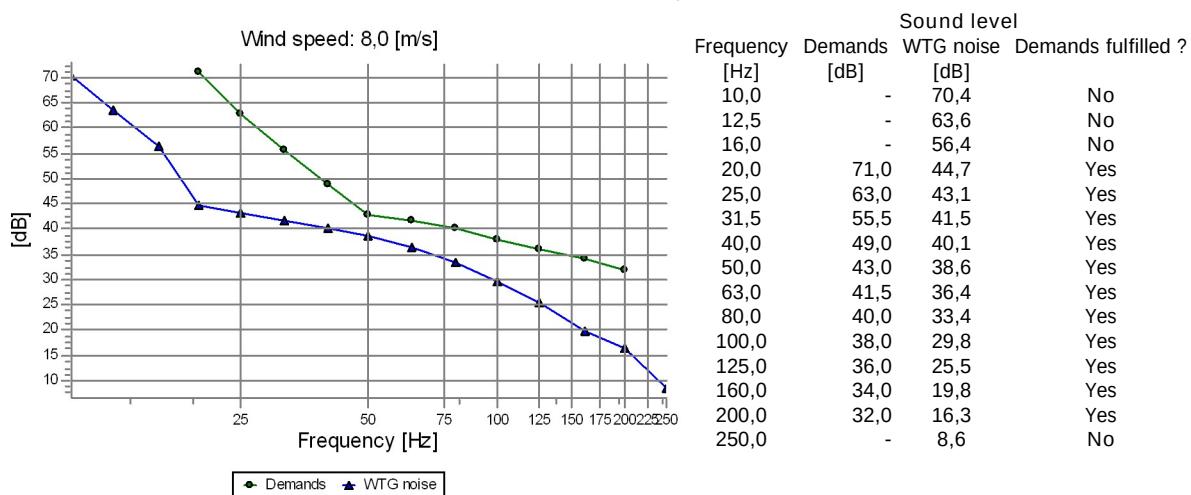


DECIBEL - Detailed results, graphic

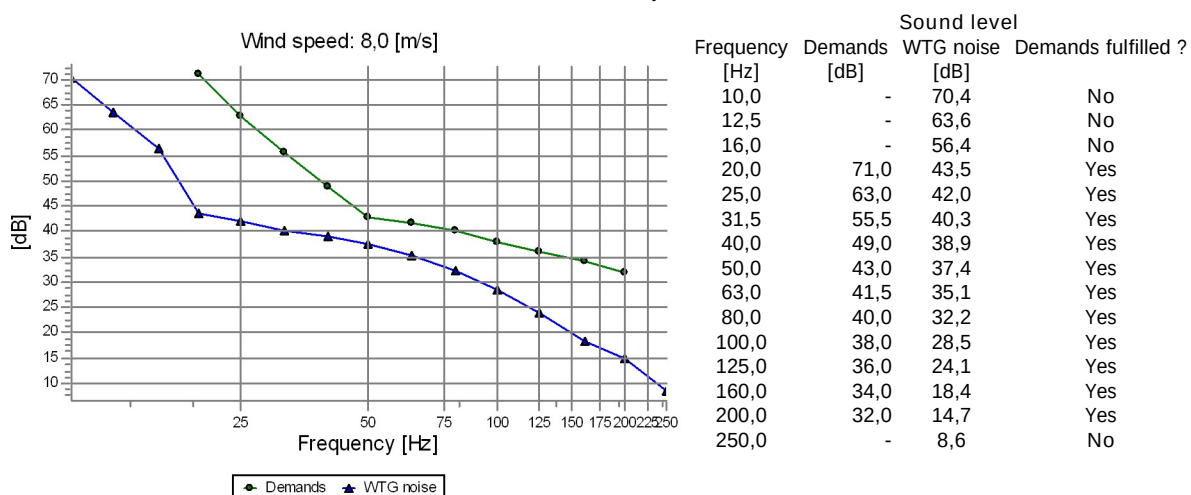
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CP Papli



CQ Magasi-Aida

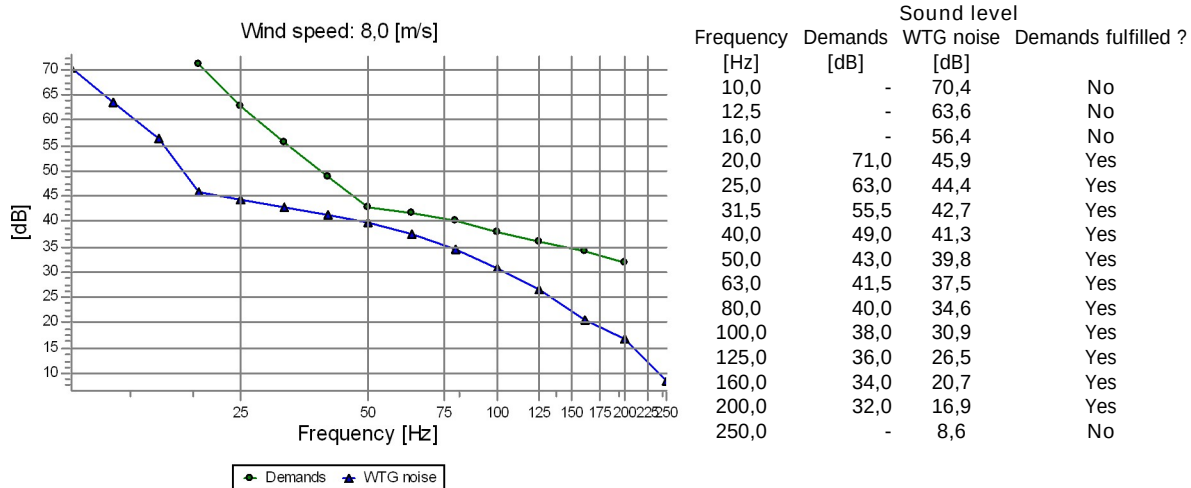


CR Viljandi mnt 15

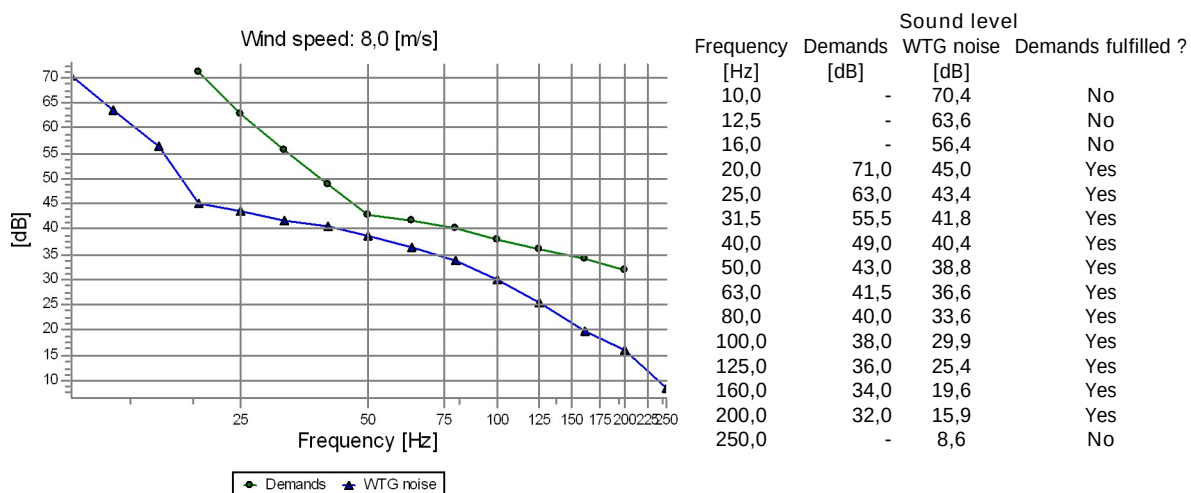


DECIBEL - Detailed results, graphic

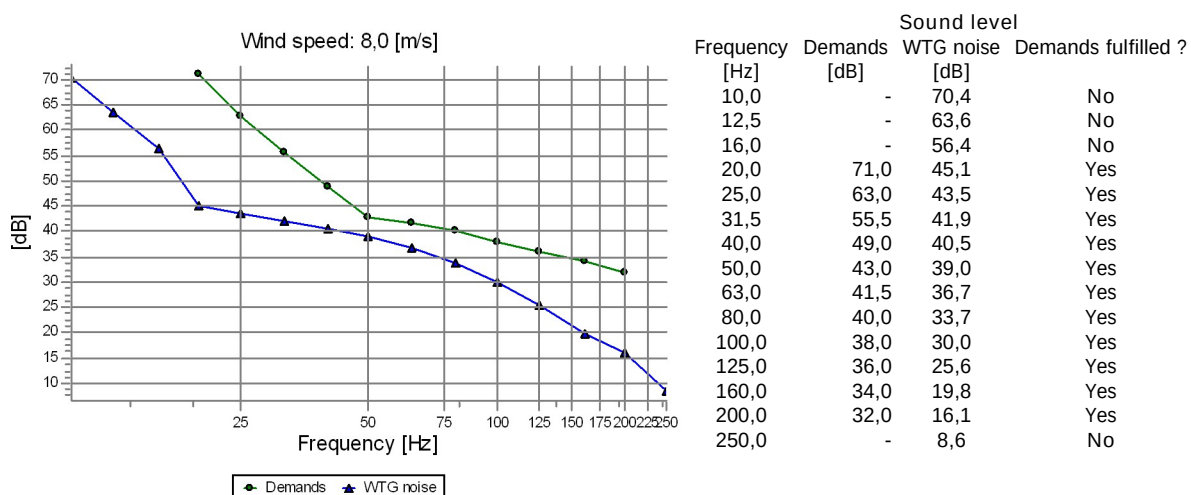
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CS Ellavere-Peetri



CT Sinsu/1

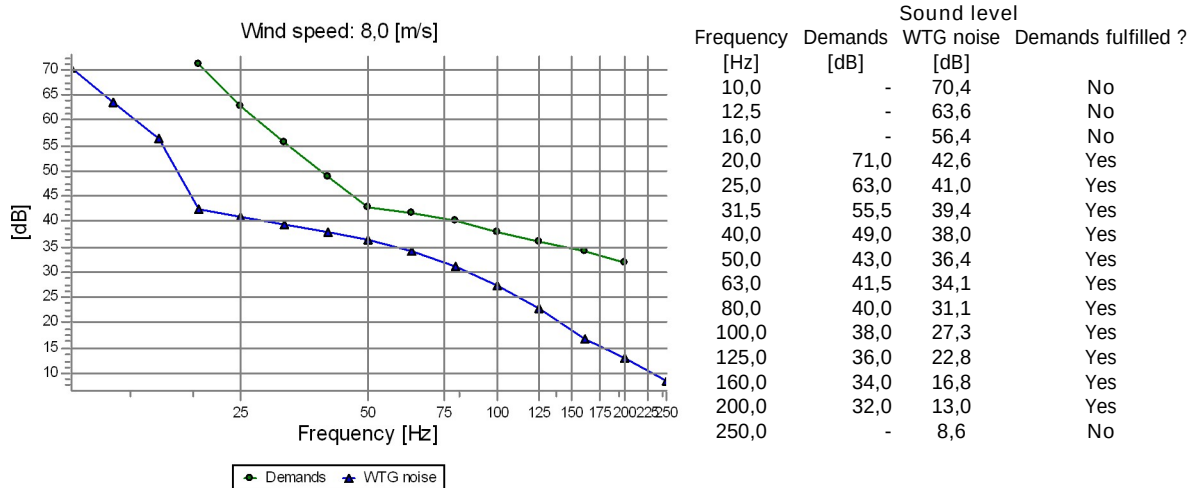


CU Sinsu

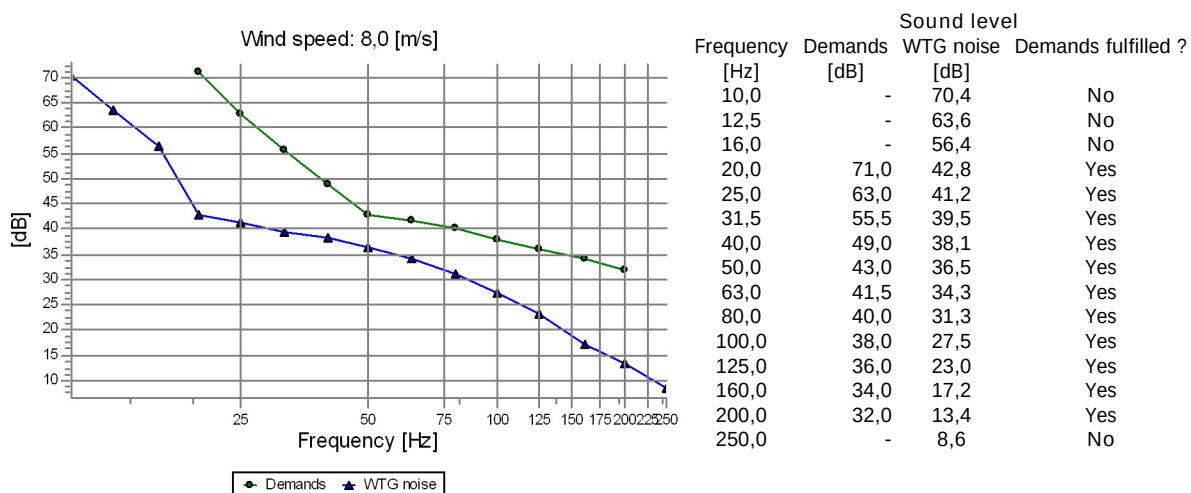


DECIBEL - Detailed results, graphic

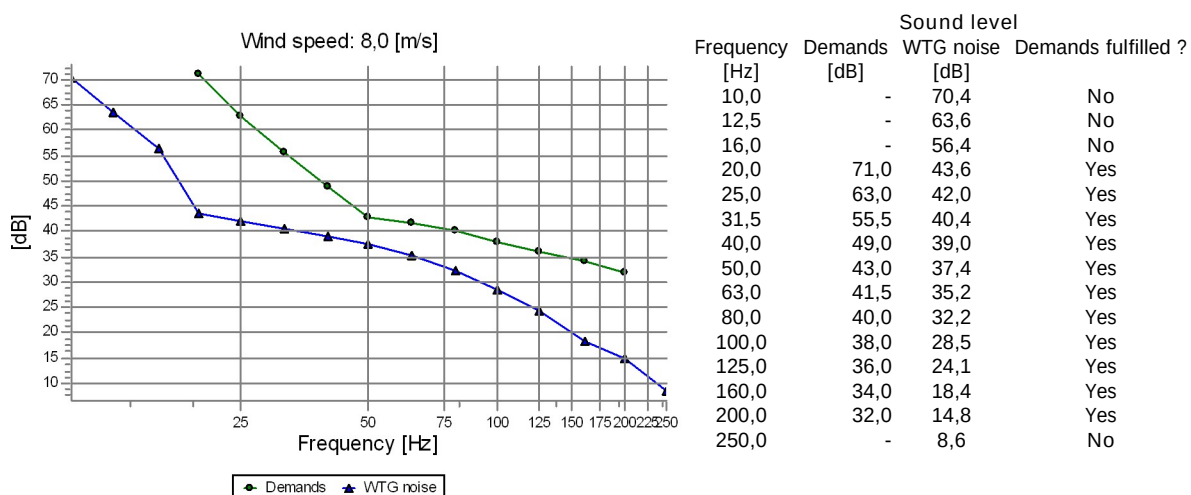
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CV Umalasaare



CW Lehise

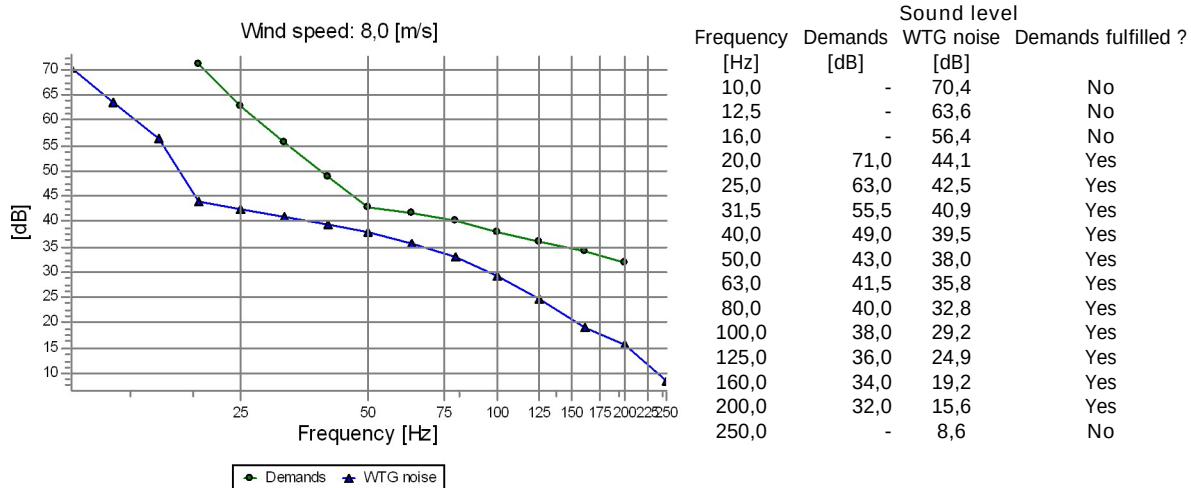


CX Kamseni tee 2

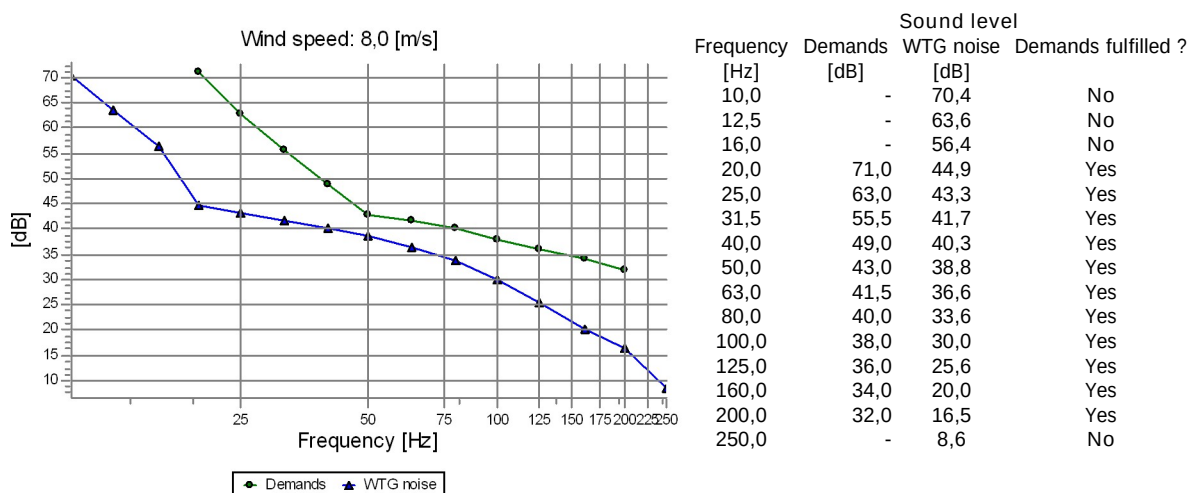


DECIBEL - Detailed results, graphic

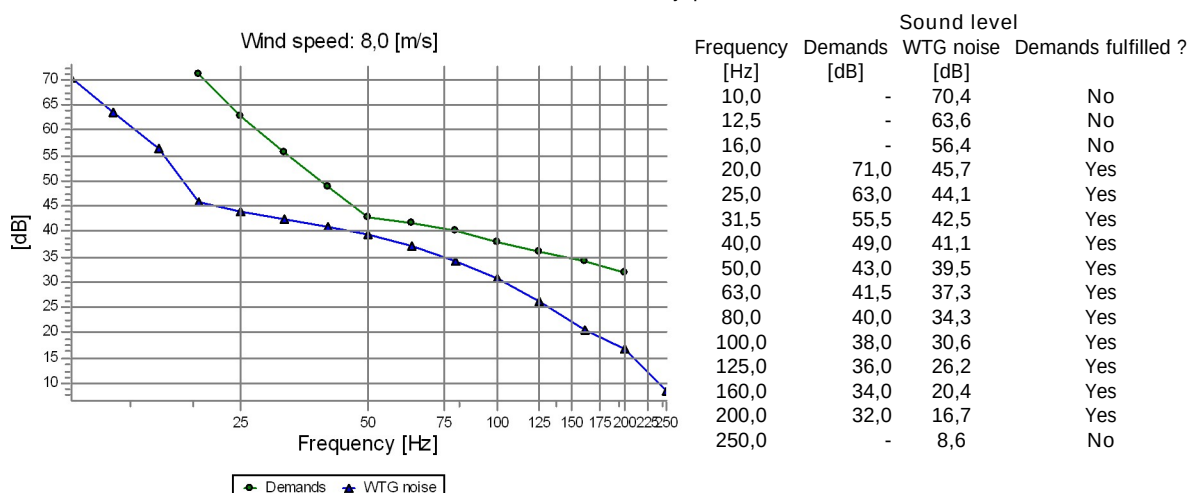
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
CY Lepametsa



CZ Timmu

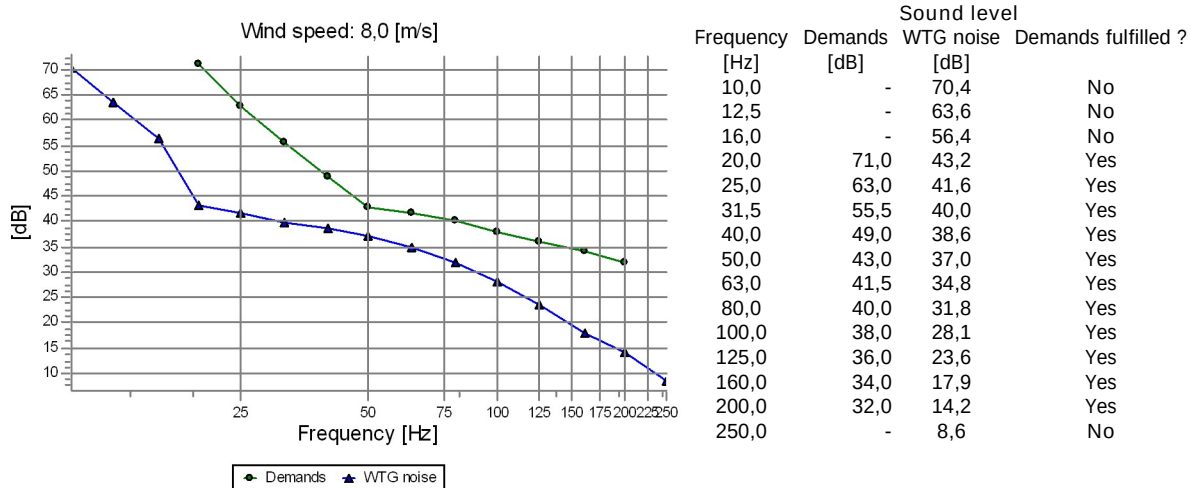


DA Viljapuuai

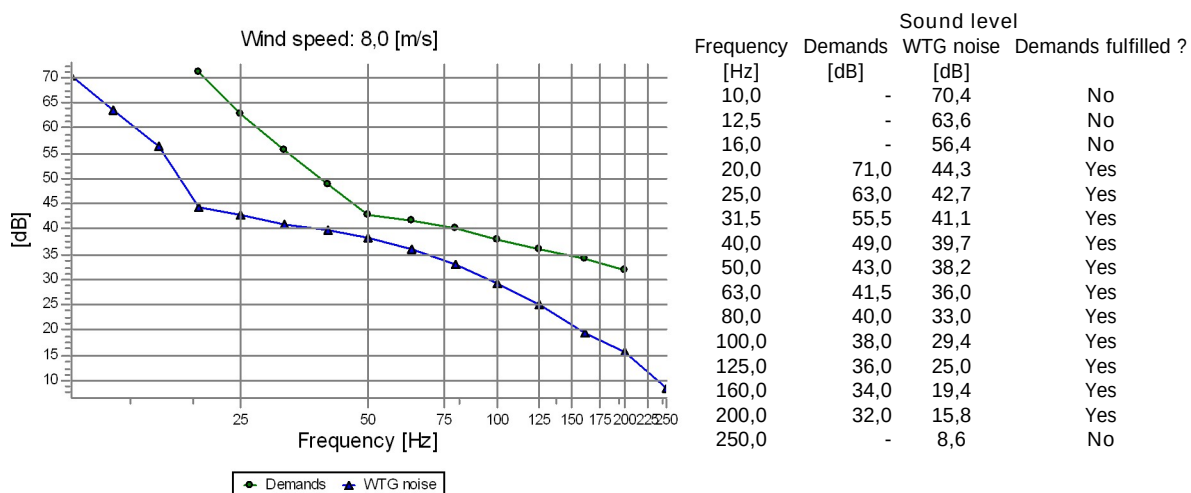


DECIBEL - Detailed results, graphic

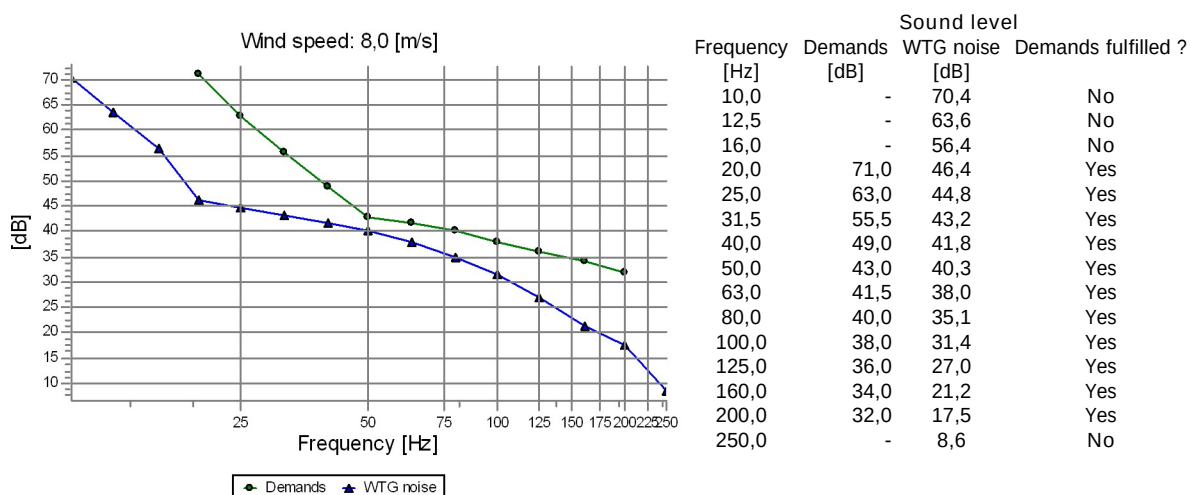
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
DB Viljandi mnt 7



DC Kodunurme tee 8

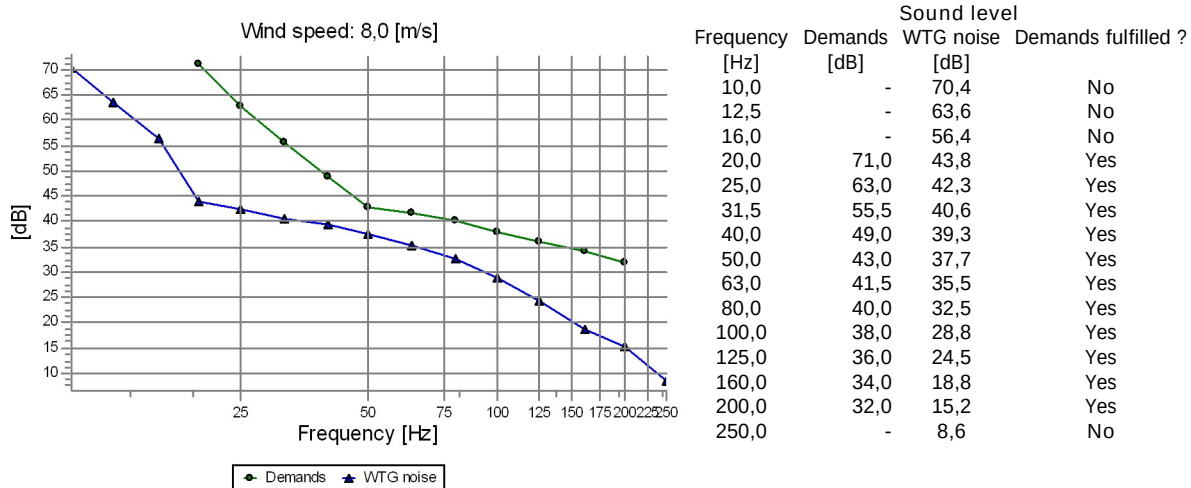


DD Luha

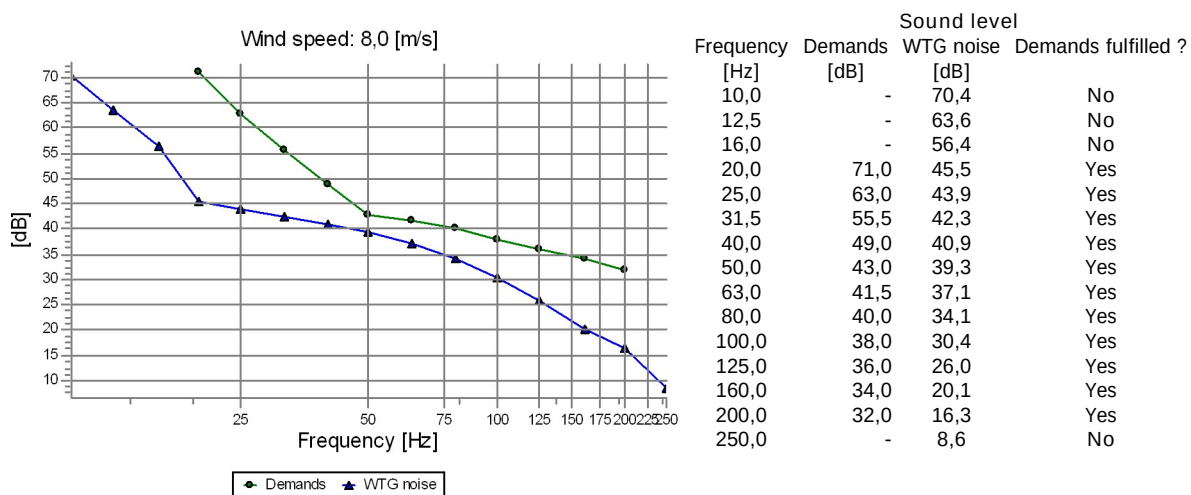


DECIBEL - Detailed results, graphic

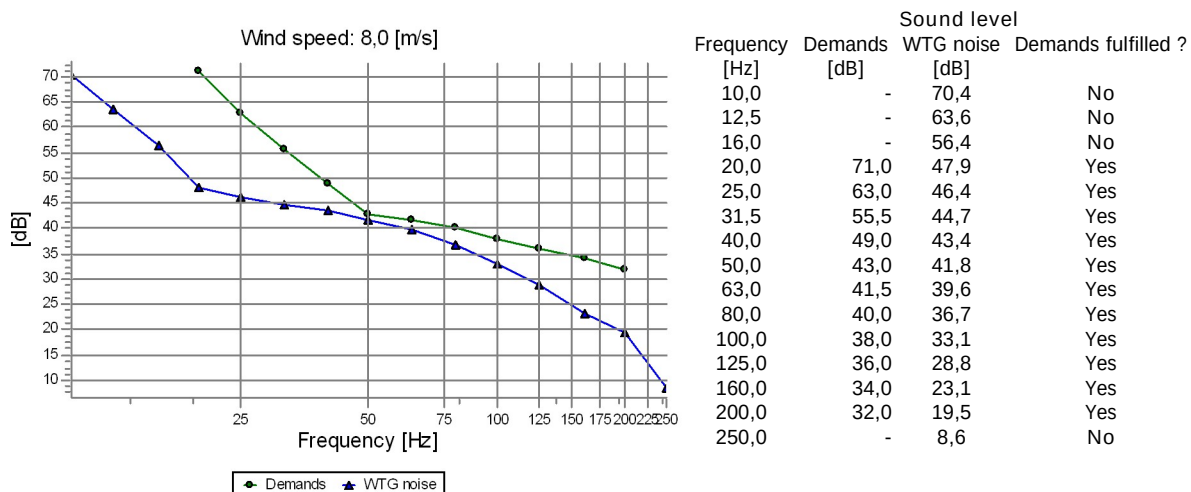
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
DE H. Rebase tee 4



DF Jaama

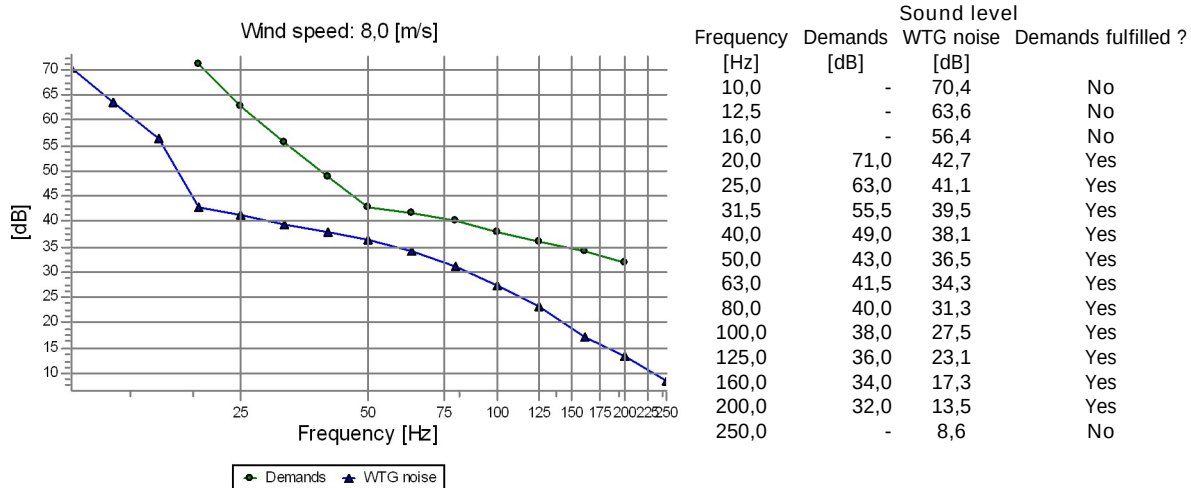


DG Nurme

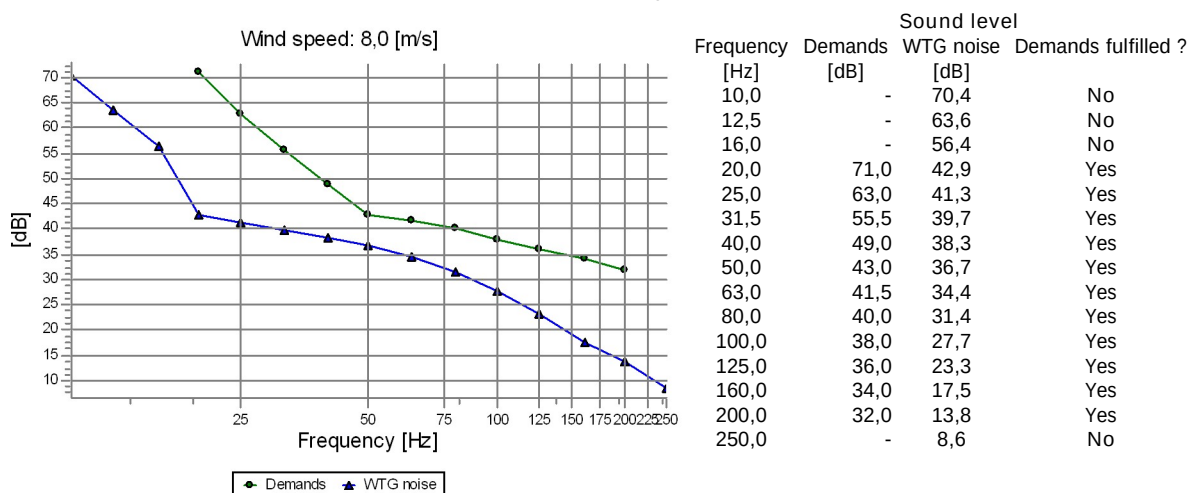


DECIBEL - Detailed results, graphic

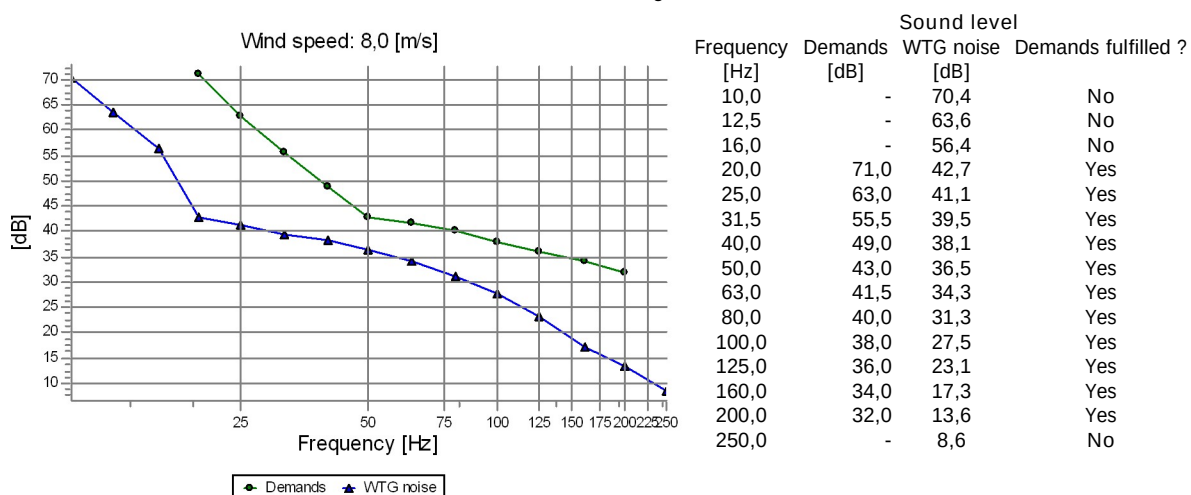
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
DH Kiigevere tee 5/2



DI Kiigevere tee 4

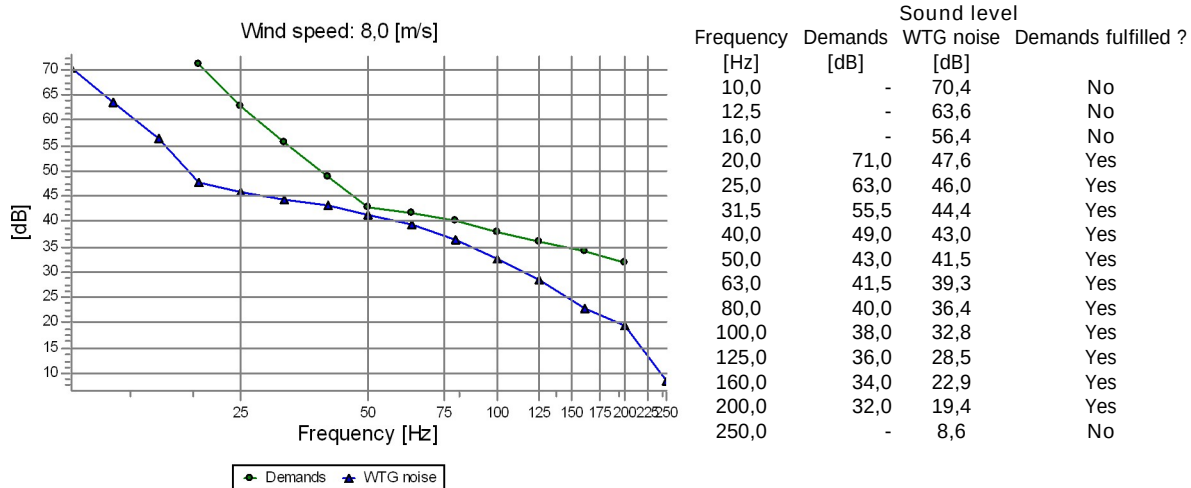


DJ Kiigevere tee 6

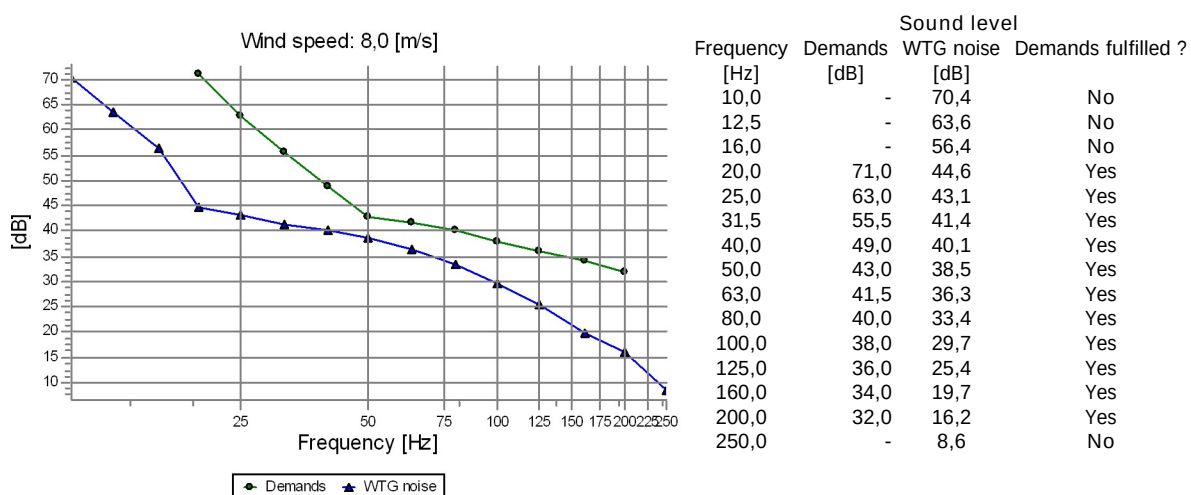


DECIBEL - Detailed results, graphic

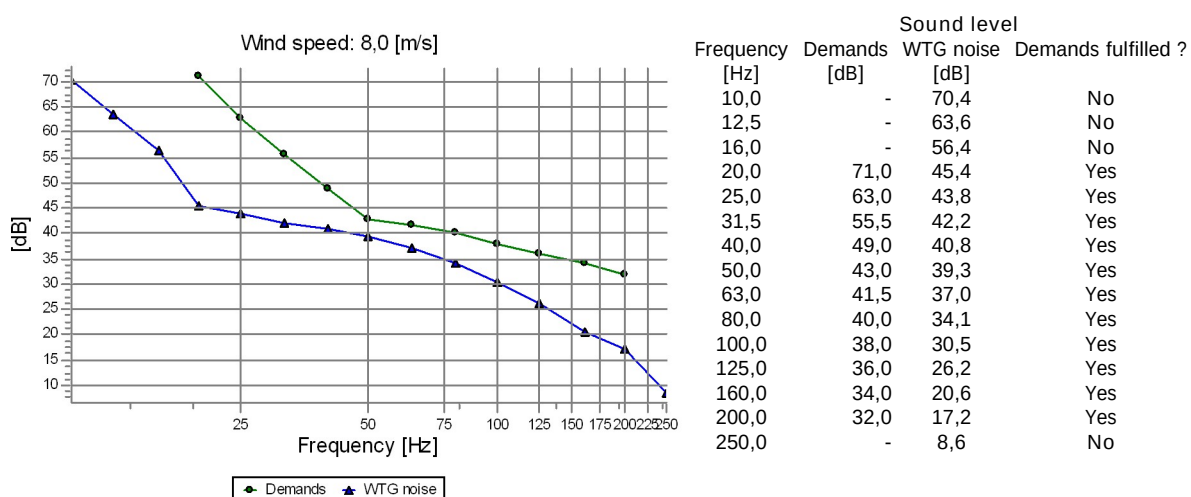
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
DK Kaeramaa



DL Paaristi



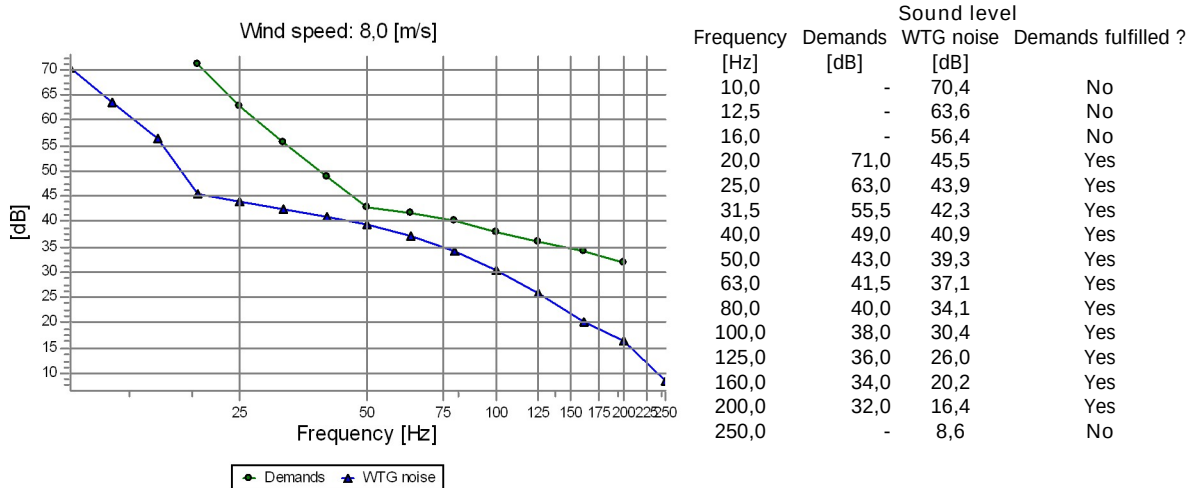
DM Kõrtsi



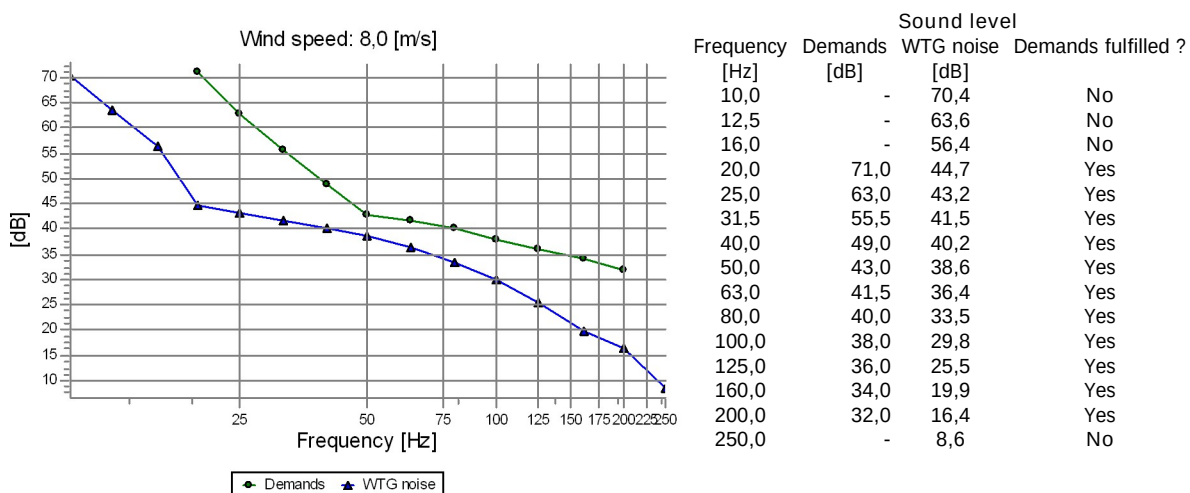
DECIBEL - Detailed results, graphic

Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency

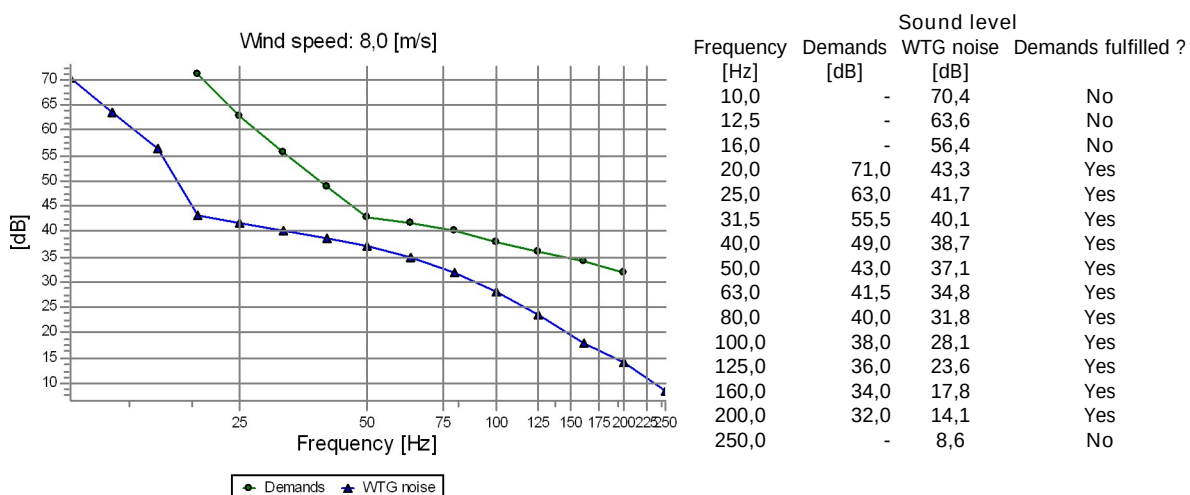
DN Palsu



DO Kamseni tee 6

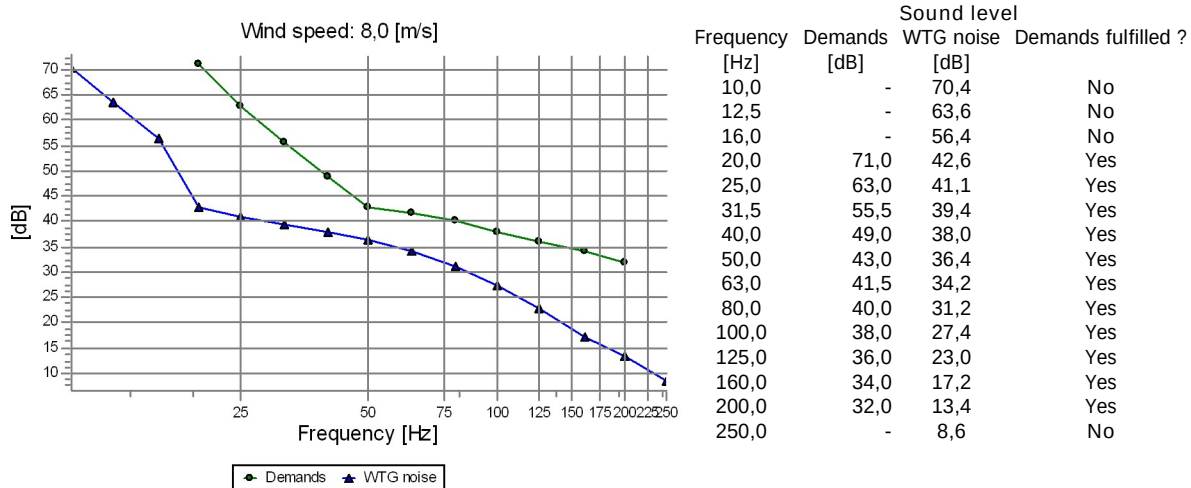


DP Uuesauna

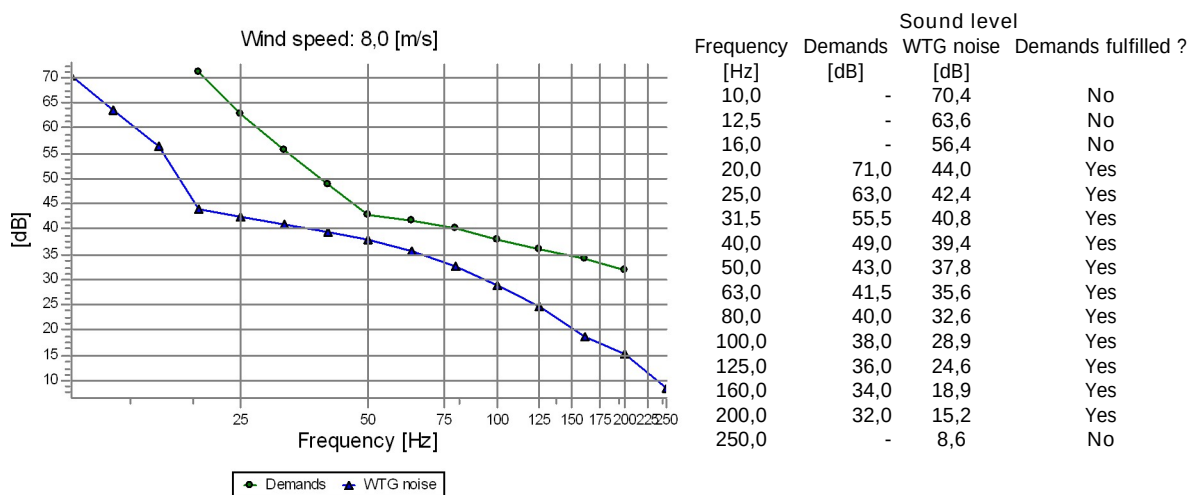


DECIBEL - Detailed results, graphic

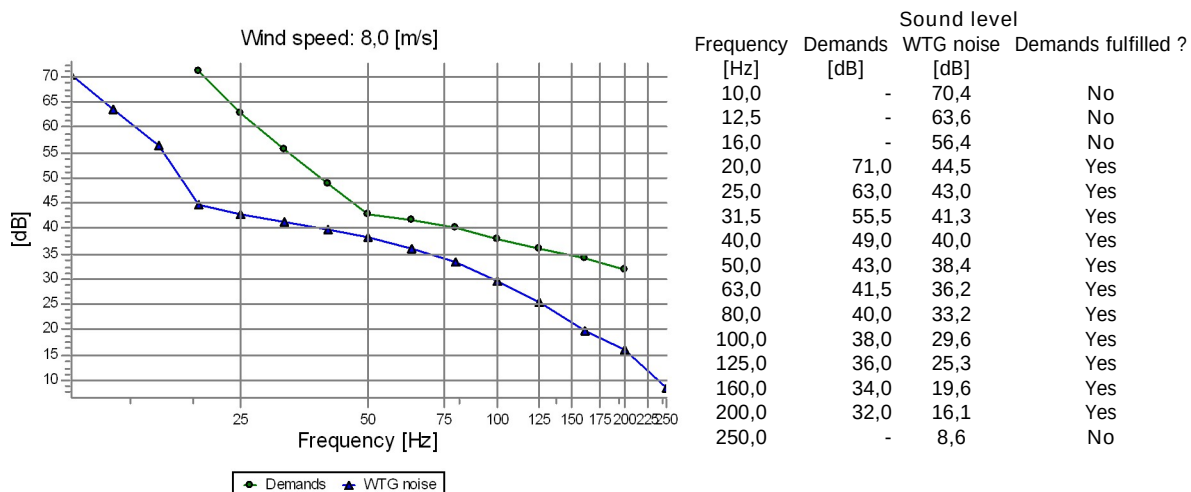
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
DQ Kiigevere tee 5



DR Kase

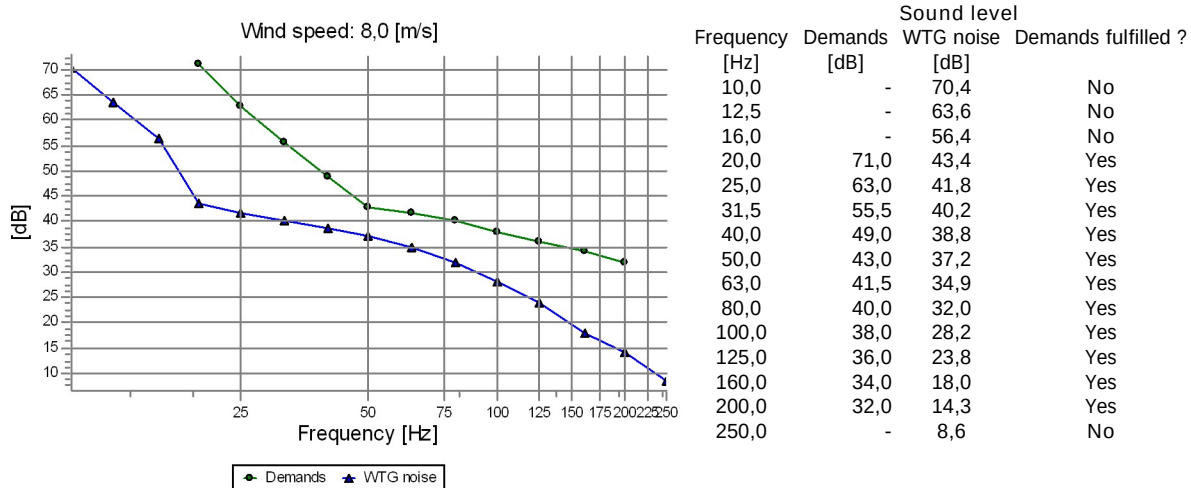


DS Kamseni tee 4

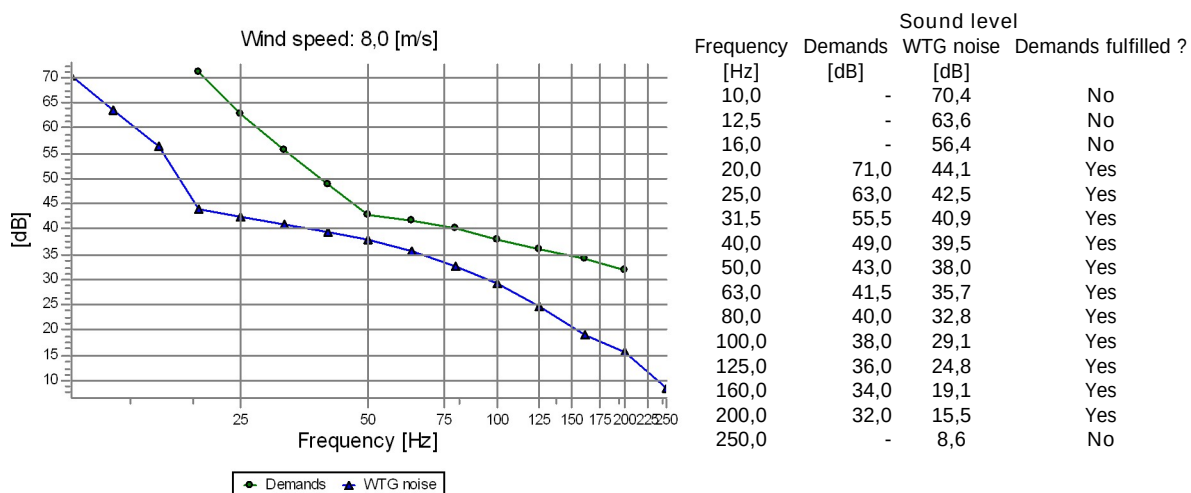


DECIBEL - Detailed results, graphic

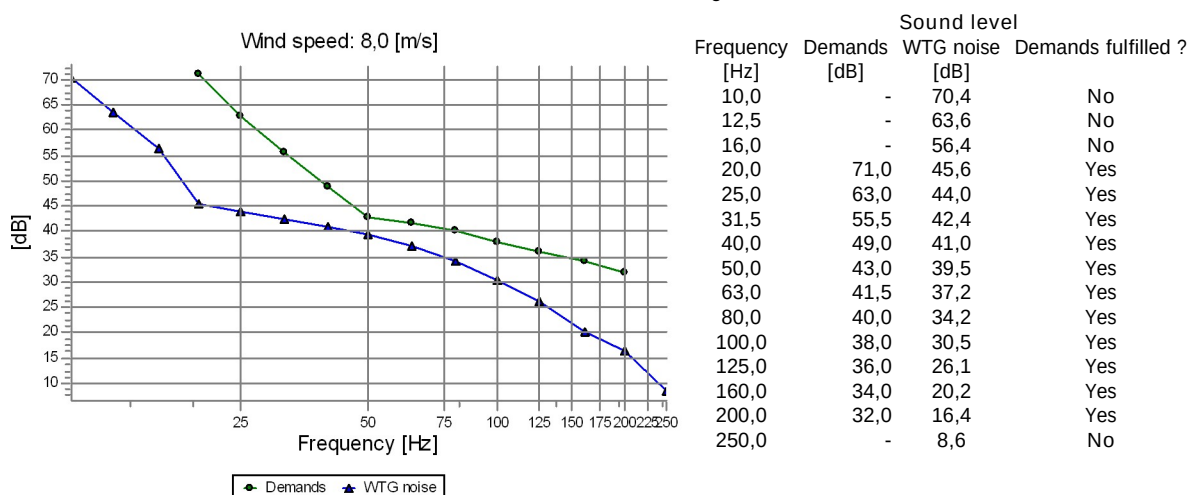
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
DT Kase



DU Nurme tee 4

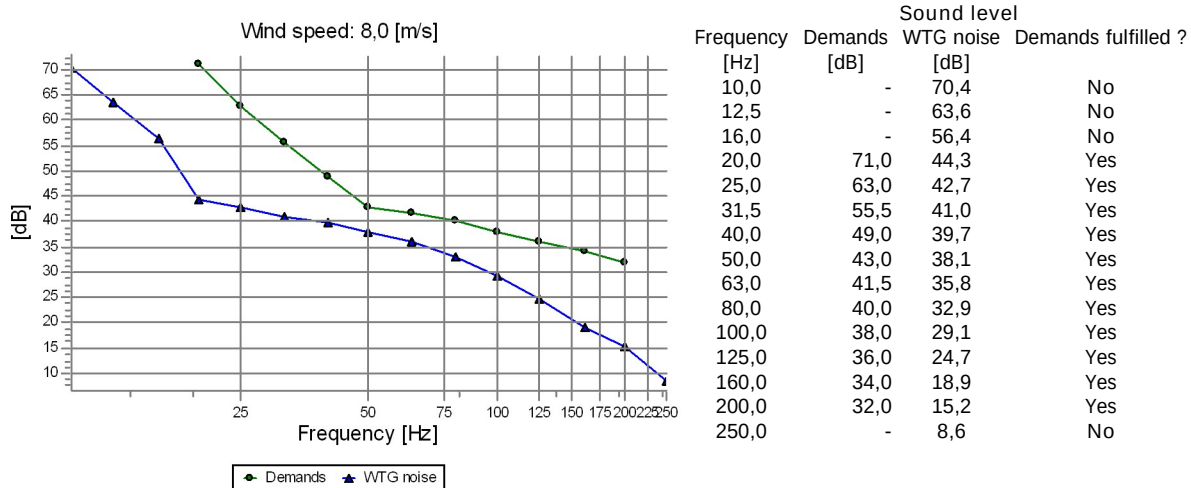


DV Lõugu

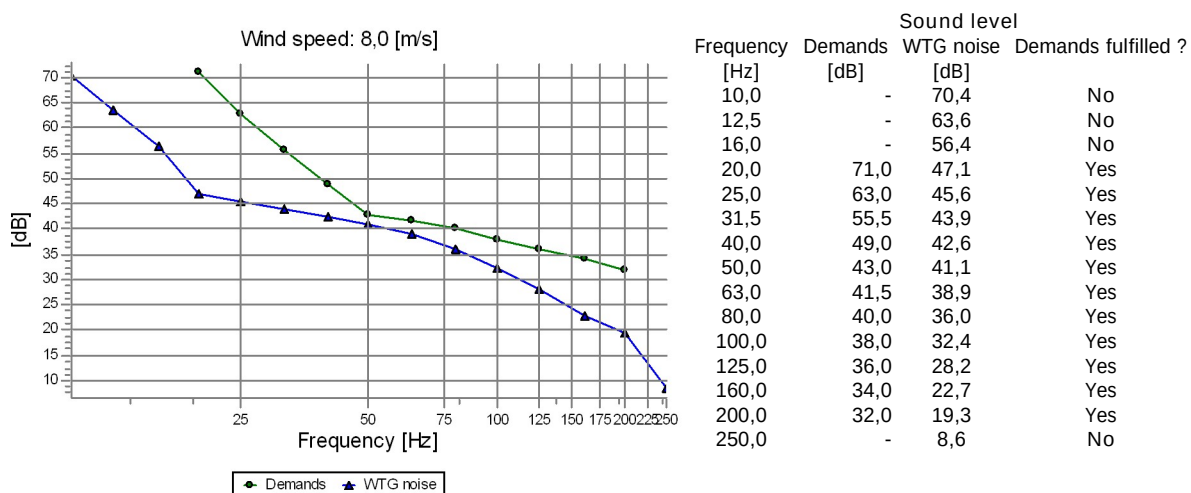


DECIBEL - Detailed results, graphic

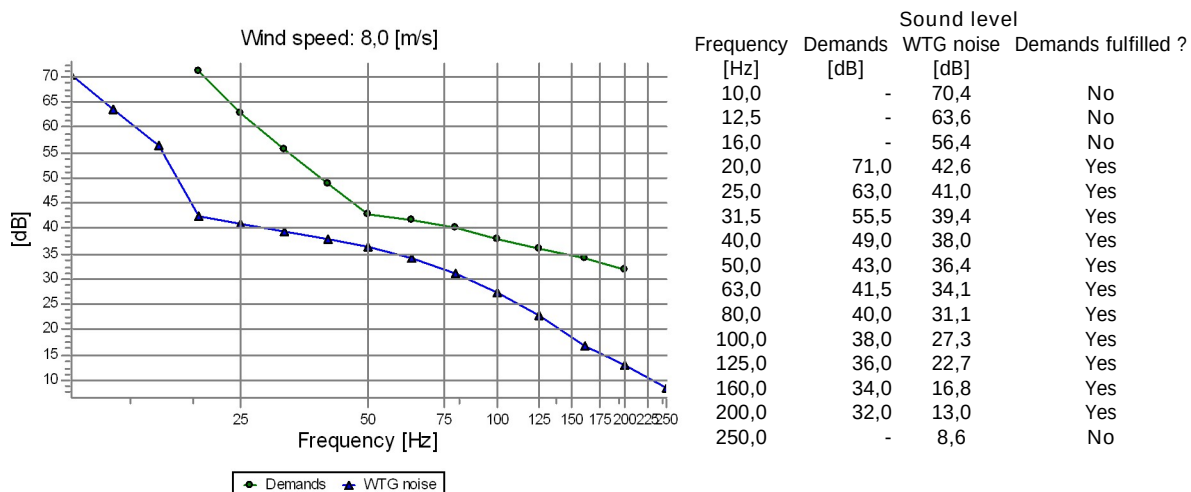
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
DW Välja



DX Ristisaare

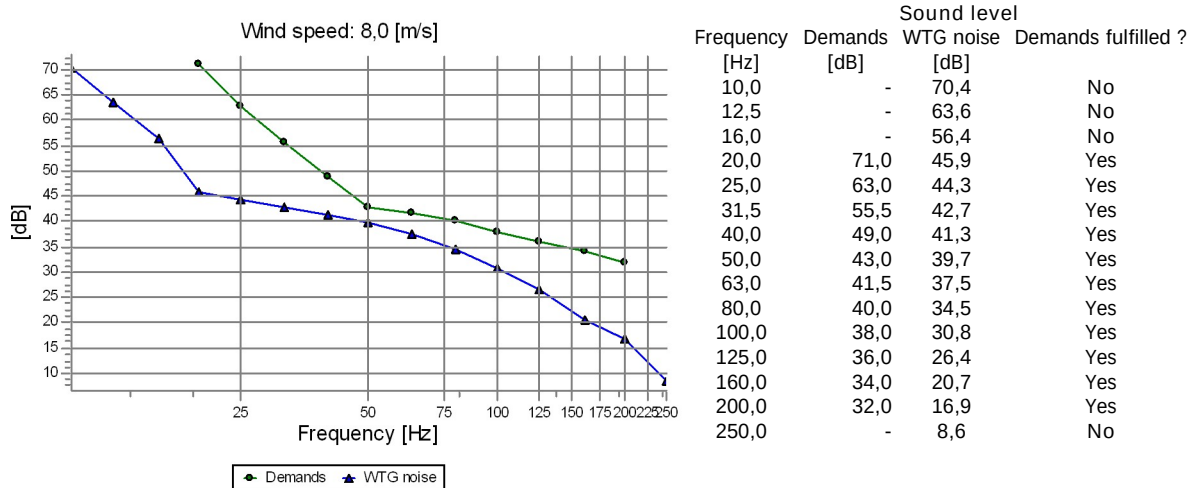


DY Kaasiku

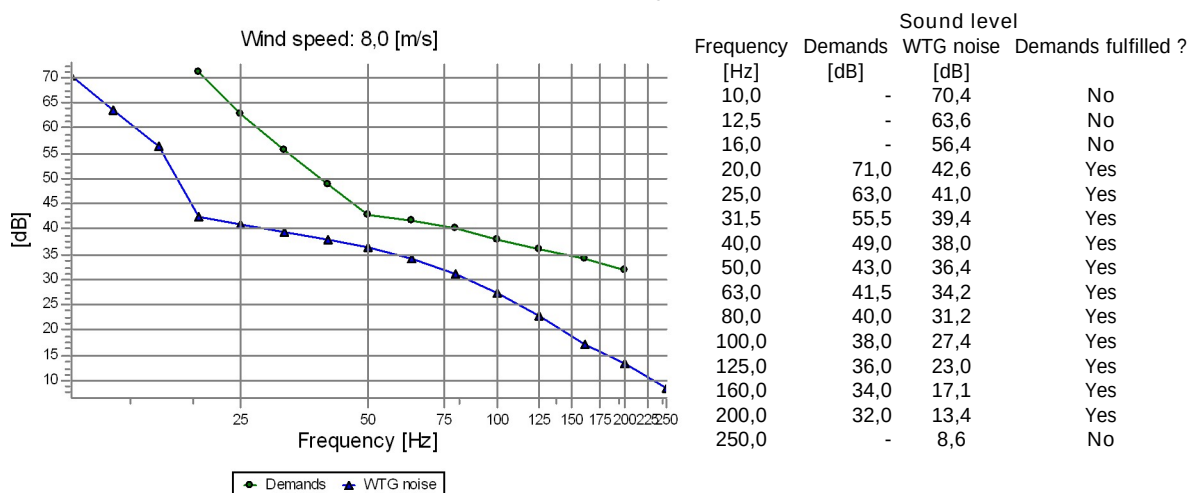


DECIBEL - Detailed results, graphic

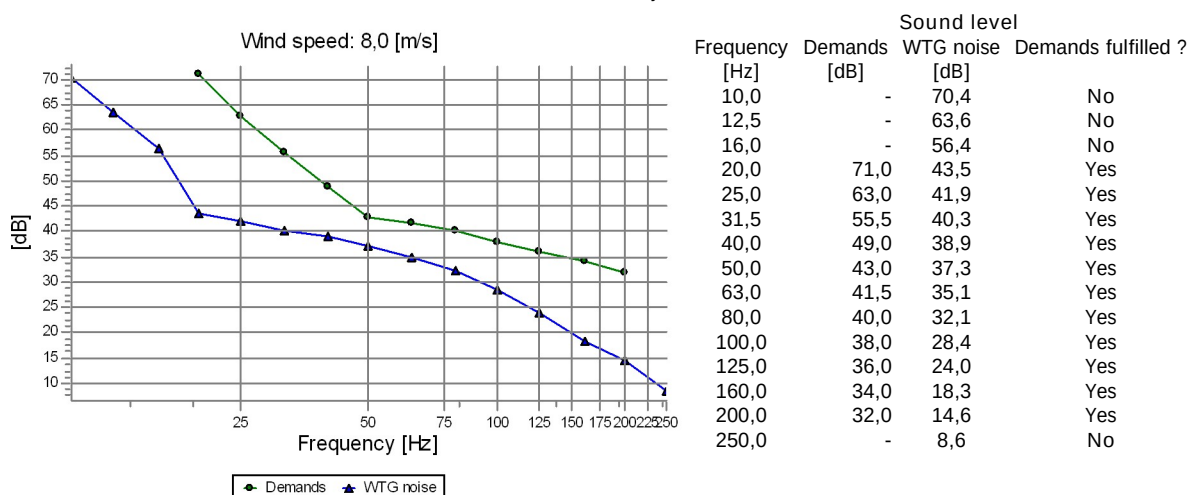
Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
DZ Korni



EA Kiigevere tee 8

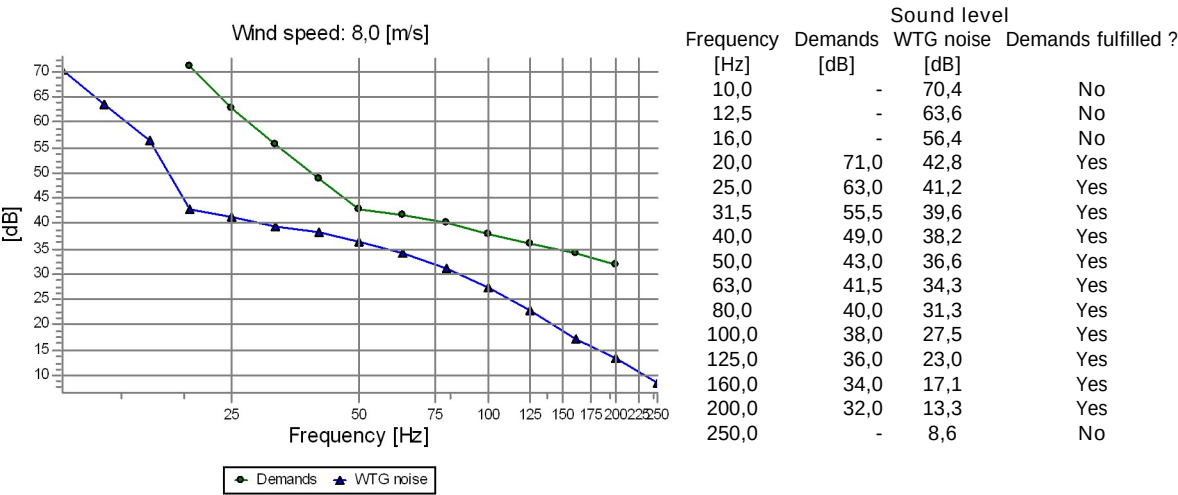


EB Viljandi mnt 13

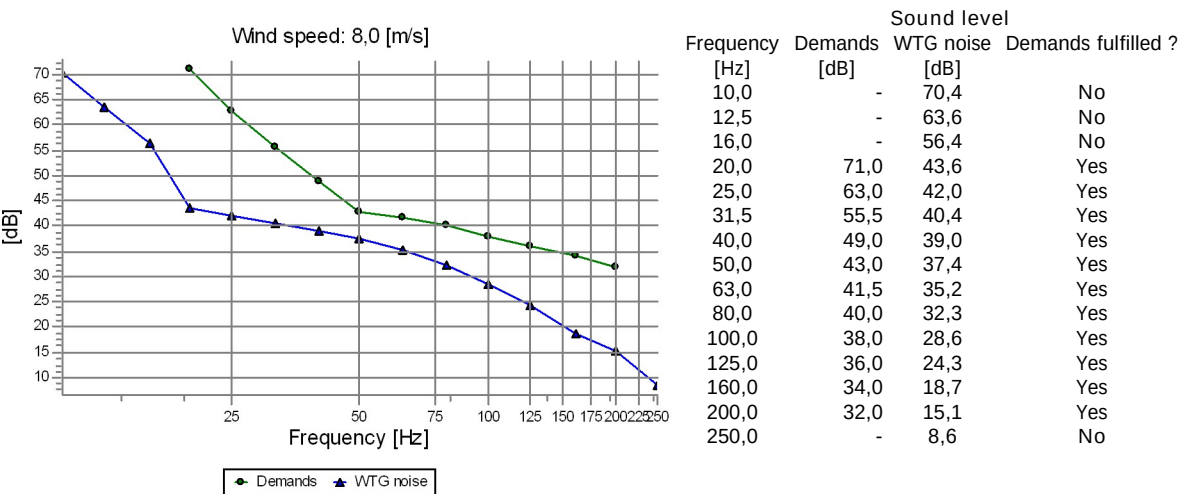


DECIBEL - Detailed results, graphic

Calculation: Madalsageduslik müra_lõunaosa Noise calculation model: Finland Low frequency
EC Kõrtsi



ED Kesa



Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise calculation model:

Finland Low frequency

Wind speed (at 10 m height):

Highest noise value at receptor

Spectral distribution:

From 20,0 Hz to 200,0 Hz

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 tone penalty is subtracted from demand

Model: 5,0 dB(A)

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

4,0 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

dLsigma

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	200,0 Hz
[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
7,6	8,3	9,2	10,3	11,5	13,0	14,8	16,8	18,8	21,1	22,8

All coordinates are in

Estonian Lambert L-EST97-EST97 (EE)

WTG: VESTAS V172-7.2 7200 180.0 !O!

Noise: Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra

Source Source/Date Creator Edited

Manufacturer 08.07.2022 USER 05.02.2024 15:37

Based on Document no.: 0127-1584 V01.

Status	Hub height	Wind speed (10m)	LWA,ref	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	200,0 Hz
	[m]	[m/s]	[dB(A)]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]	[dB]
From other hub height	164,0	8,0	100,7	62,1	67,3	72,1	76,9	81,3	85,1	88,4	91,1	93,3	94,9	96,1

Noise sensitive area: A Mikutooma

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: B Otsa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: C Kadastiku tee 1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: D Tiigi

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: E Rätsepa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: F Kadaka

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: G Simmuni

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: H Harjaku

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: I Mömmimäe tee 2

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: J Mihkle

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: K Valgepea

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: L Kikevere

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: M Antsu tee 4

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: N Uustalu-Metsa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: O Jõeäärse

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: P Pargi

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: Q H. Rebase tee 2

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: R Sepa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: S Rukkilille

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: T Roode

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: U Hermani

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: V Uuesauna

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: W Tuljaku tee 1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: X Tuljaku tee 5

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: Y Salu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: Z Tuljaku tee 7

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: AA H. Rebase tee 6

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AB Pika-Reinu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AC Viljandi mnt 11

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AD Kiigevere tee 5/1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AE Antsu tee 15

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AF Sandre

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: AG Nurme tee 2

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AH Kamseni tee 1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AI Kingu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AJ Peetre

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AK Neeme

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AL Miku

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: AM Tänavotsa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AN Laane-Madise

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AO Rehemetsa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AP Mäeotsa/1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AQ Pärna

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AR Toominga

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ
Värvi 5 - A308
EE-10621 Tallinn
+3725059914
Piret Toonpere / piret@lemma.ee
Calculated:
02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: AS Viljandi mnt 3

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AT Mäeotsa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AU Lillemäe

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AV Mõisamaa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AW Reinu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AX Rendi

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: AY Hundiaugu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: AZ Vana-Kubja

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BA Uue-Kaasiku

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BB Kangru

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BC Teeääre

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BD Kamseni tee 5

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: BE Viljandi mnt 9b

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BF Kaare tee 7

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BG Kodutare tee 1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BH Kodunurme tee 6

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BI Loigu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BJ Väike-Nurga

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: BK Kaeramaa/1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BL Rendi/1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BM Soosalu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BN Hansualle

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BO Lepametsa/1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BP Antsu tee 17

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: BQ Epa-Hansu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BR Sepa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BS Lombi

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BT Viljandi mnt 9

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BU Ellavere

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BV H. Rebase tee 1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: BW Tungla

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BX Undiaugu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BY Haaviku

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: BZ Palsu-Nurga

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CA Kaare tee 2

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CB Raja (kokkuleppega)

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: CC Põllu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CD Viljandi mnt 7/1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CE Hansu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CF Sigapusma

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CG Jaanimardi

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CH Markuse-Uuetoa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: CI Kodunurme tee 2

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CJ Kadastiku tee 2

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CK Sillaotsa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CL Palsu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CM Peetri

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CN Vändra

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: CO Aru (kokkuleppega)

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CP Papli

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CQ Magasi-Aida

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CR Viljandi mnt 15

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CS Ellavere-Peetri

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CT Sinsu / 1

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: CU Sinsu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CV Umalasaare

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CW Lehise

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CX Kamseni tee 2

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CY Lepametsa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: CZ Timmu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

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Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: DA Viljapuuai

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DB Viljandi mnt 7

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DC Kodunurme tee 8

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DD Luha

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DE H. Rebase tee 4

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DF Jaama

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

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Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: DG Nurme

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DH Kiigevere tee 5/2

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DI Kiigevere tee 4

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DJ Kiigevere tee 6

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DK Kaeramaa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DL Paiaristi

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

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Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: DM Kõrtsi

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DN Palsu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DO Kamseni tee 6

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DP Uuesauna

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DQ Kiigevere tee 5

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DR Kase

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ
Värvi 5 - A308
EE-10621 Tallinn
+3725059914
Piret Toonpere / piret@lemma.ee
Calculated:
02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: DS Kamseni tee 4

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DT Kase

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DU Nurme tee 4

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DV Lõugu

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DW Välja

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DX Ristisaare

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Project:

Järva_tuulikud

Licensed user:

Lemma OÜ

Värvi 5 - A308

EE-10621 Tallinn

+3725059914

Piret Toonpere / piret@lemma.ee

Calculated:

02.09.2024 12:01/4.0.547

DECIBEL - Assumptions for noise calculation

Calculation: Madalsageduslik müra_lõunaosa

Noise sensitive area: DY Kaasiku

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: DZ Korni

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: EA Kiigevere tee 8

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: EB Viljandi mnt 13

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: EC Kõrtsi

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand

Noise sensitive area: ED Kesa

Predefined calculation standard:

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

Uncertainty margin: Use default value from calculation model

No temporal binning

Noise demand:

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	200,0 Hz
71,0 dB	63,0 dB	55,5 dB	49,0 dB	43,0 dB	41,5 dB	40,0 dB	38,0 dB	36,0 dB	34,0 dB	32,0 dB

No distance demand