

Project:

Viljandi_EP

Licensed user:

Lemma OÜ
Värvi 5 - A308
EE-10621 Tallinn
+3725059914
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Calculated:
23.08.2024 13:03/4.0.547

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

Noise calculation model:

Finland Low frequency

Wind speed (at 10 m height):

8,0 m/s

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.:

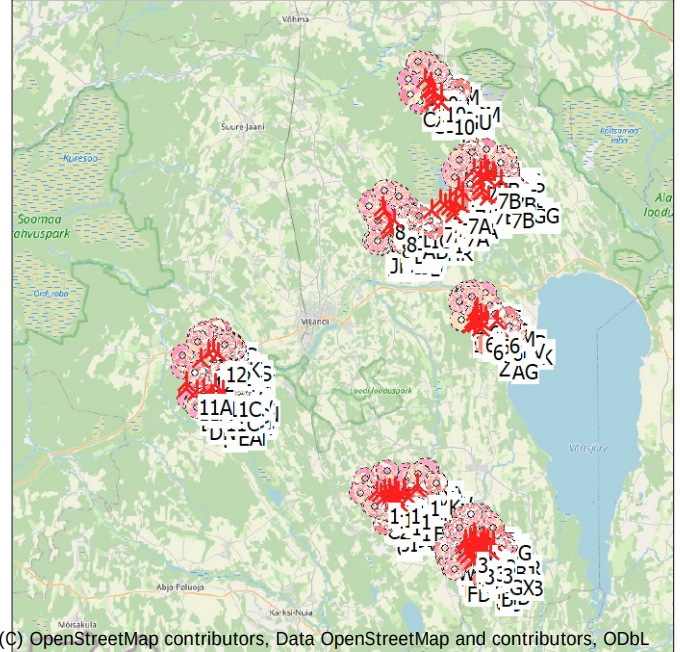
0,0 dB(A)

All coordinates are in

Estonian Lambert L-EST97-EST97 (EE)

All coordinates are in

Estonian Lambert L-EST97-EST97 (EE)



(C) OpenStreetMap contributors, Data OpenStreetMap and contributors, ODbL

New WTG

Scale 1:750 000
Noise sensitive area

WTGs

	East	North	Z	Row data/Description	WTG type		Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
					Valid	Manufact.				Type-generator	Creator		
			[m]										
1	602 155	6 453 906	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	603 493	6 454 313	76,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	599 479	6 453 496	90,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	600 242	6 453 663	89,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	602 268	6 453 367	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	600 928	6 453 128	82,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	601 199	6 452 553	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	602 660	6 453 005	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	601 680	6 452 475	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	602 041	6 452 230	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	600 783	6 453 757	81,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	601 986	6 452 918	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	601 435	6 452 973	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	603 553	6 453 874	79,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	601 329	6 454 008	89,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	602 686	6 451 934	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	600 416	6 453 045	85,8	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	601 635	6 453 571	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
1	599 938	6 453 255	90,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
10	604 906	6 493 020	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
10	603 615	6 493 476	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
10	604 901	6 492 308	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
10	603 817	6 494 211	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
10	604 293	6 493 168	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
10	604 026	6 492 423	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
10	603 240	6 494 497	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
10	604 043	6 493 591	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11A	581 288	6 463 185	63,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11A	580 268	6 463 409	68,8	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11A	580 255	6 463 959	60,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11C	582 995	6 462 395	76,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11C	583 012	6 463 317	79,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11C	583 841	6 463 249	90,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11C	582 723	6 462 787	73,8	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11C	583 482	6 462 720	82,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
11C	583 115	6 463 840	81,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
12	582 417	6 466 936	79,9	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
12	582 894	6 467 253	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
12	583 373	6 466 877	80,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
12	581 615	6 466 329	72,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
18	582 042	6 463 320	70,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	609 429	6 448 988	64,4	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	609 901	6 447 776	68,9	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	610 618	6 448 460	64,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	609 321	6 448 478	62,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	609 937	6 448 536	65,9	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	608 943	6 449 037	65,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	610 168	6 447 338	68,8	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	608 417	6 448 858	67,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	609 279	6 448 347	68,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	609 598	6 448 058	69,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	610 675	6 447 439	67,2	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	608 399	6 448 350	70,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	610 300	6 449 174	61,8	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7
3	609 280	6 446 799	70,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - P07200_108dB_It_19.01.2024_madalsageduslikmüra	8,0	100,7

Project:

Viljandi_EP

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Piret Toonpere / piret@lemma.ee
Calculated:
23.08.2024 13:03/4.0.547

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

...continued from previous page

				WTG type						Noise data		Wind speed [m/s]	LwA,ref [dB(A)]
	East	North	Z	Row data/Description	Valid	Manufact.	Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Creator Name		
			[m]										
3	609 690	6 447 228	70,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
3	610 712	6 448 878	62,7	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
3	608 854	6 447 379	70,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
3	610 344	6 447 969	66,3	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
3	611 243	6 448 744	61,7	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
3	608 450	6 447 694	70,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
3	609 189	6 447 706	70,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
3	610 985	6 447 863	65,8	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	611 033	6 470 910	40,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	610 087	6 470 802	40,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	608 596	6 470 908	46,7	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	609 304	6 471 425	40,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	609 000	6 471 990	41,4	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	609 877	6 471 250	40,3	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	609 989	6 470 497	44,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	610 899	6 470 465	40,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	608 747	6 471 597	43,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	609 468	6 470 178	42,4	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	611 315	6 470 091	40,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	609 559	6 470 703	40,3	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	609 068	6 470 959	43,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
6	608 455	6 470 388	48,9	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	606 088	6 482 763	46,2	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	606 658	6 482 570	45,2	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	606 440	6 481 322	46,3	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	606 030	6 482 042	46,3	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	606 572	6 481 914	45,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	604 213	6 481 692	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	605 544	6 482 239	47,3	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	606 858	6 483 898	46,2	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	605 072	6 482 576	48,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	607 216	6 483 457	45,2	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7A	607 266	6 482 056	44,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	610 391	6 483 465	43,8	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	609 794	6 483 072	42,8	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	609 195	6 483 549	43,9	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	609 933	6 483 780	44,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	609 345	6 486 201	50,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	608 314	6 485 745	49,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	609 775	6 484 588	46,4	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	609 537	6 485 083	47,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	610 471	6 485 100	47,6	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	610 930	6 484 816	47,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	610 862	6 483 287	43,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	608 860	6 484 862	47,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	610 534	6 484 202	45,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	608 993	6 485 594	48,7	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	609 022	6 484 230	45,5	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	609 659	6 485 765	49,2	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
7B	610 212	6 485 551	48,7	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
8	599 588	6 481 336	70,0	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
8	599 331	6 481 779	69,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
8	600 099	6 480 039	67,3	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
8	600 538	6 480 627	65,1	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7
8	600 185	6 479 576	65,9	VESTAS V172-7.2 7200 180.0 IOI ... Yes	Yes	VESTAS	V172-7.2-7 200	7 200	180,0	200,0	USER	Copy of Level 0 - Measured - PO7200_108dB_It_19.01.2024_madalsageduslikmüra	8,0 100,7

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	Kauri	608 108	6 487 475	50,0	4,0	50,0	43,0	37,9	Yes
B	Loisu	610 903	6 445 627	74,6	4,0	50,0	43,0	38,6	Yes
C	Musta	607 322	6 472 816	50,0	4,0	50,0	43,0	37,0	Yes
D	Nõgla	612 455	6 448 207	60,0	4,0	50,0	43,0	39,4	Yes
E	Tõnissaare tee 8	601 370	6 482 086	62,4	4,0	50,0	43,0	36,6	Yes
F	Kungla-Metsa	601 235	6 482 466	61,6	4,0	50,0	43,0	36,1	Yes
G	Hendriku	602 729	6 492 343	49,3	4,0	50,0	43,0	38,0	Yes
H	Aaviku	599 805	6 483 230	68,2	4,0	50,0	43,0	35,5	Yes
I	Jaanipõllu	601 576	6 480 018	62,4	4,0	50,0	43,0	37,8	Yes
J	Pingu	600 631	6 481 725	70,0	4,0	50,0	43,0	38,9	Yes
K	Oina	605 483	6 454 578	78,5	4,0	50,0	43,0	36,2	Yes
L	Pilli	605 351	6 454 733	79,6	4,0	50,0	43,0	36,3	Yes
M	Ojavälja	600 360	6 454 759	89,9	4,0	50,0	43,0	41,3	Yes
N	Uue-Mõru	609 024	6 451 446	63,6	4,0	50,0	43,0	37,5	Yes
O	Vaino	601 937	6 451 141	89,8	4,0	50,0	43,0	40,8	Yes
P	Toltsi	609 610	6 451 011	66,3	4,0	50,0	43,0	38,8	Yes
Q	Mukteni	610 003	6 451 433	60,0	4,0	50,0	43,0	37,5	Yes
R	Taga-Mõru	609 224	6 451 190	65,2	4,0	50,0	43,0	38,2	Yes
S	Uue-Soosaare	601 326	6 450 943	106,6	4,0	50,0	43,0	39,6	Yes
T	Laansoo	601 894	6 450 815	97,4	4,0	50,0	43,0	39,5	Yes
U	Mustlase	608 218	6 451 200	62,1	4,0	50,0	43,0	37,6	Yes
V	Lepalaane	600 178	6 451 648	110,0	4,0	50,0	43,0	40,4	Yes
W	Lepiku	606 420	6 448 048	71,1	4,0	50,0	43,0	37,9	Yes

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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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]	
X	Roo	607 351	6 472 922	50,0	4,0	50,0	43,0	36,8	Yes
Y	Nurme	607 083	6 447 437	70,0	4,0	50,0	43,0	39,5	Yes
Z	Väike-Kiisa	610 081	6 468 554	42,6	4,0	50,0	43,0	37,8	Yes
AA	Aabrami	609 279	6 451 220	65,0	4,0	50,0	43,0	38,2	Yes
AB	Tiritamme	602 177	6 479 924	60,5	4,0	50,0	43,0	36,3	Yes
AC	Kutsari	604 730	6 494 809	50,0	4,0	50,0	43,0	38,7	Yes
AD	Saariiku	601 325	6 479 010	61,5	4,0	50,0	43,0	36,9	Yes
AE	Rehe	601 493	6 478 271	60,0	4,0	50,0	43,0	34,9	Yes
AF	Kingu	609 765	6 473 533	40,0	4,0	50,0	43,0	37,2	Yes
AG	Villemuse	611 353	6 468 284	40,0	4,0	50,0	43,0	36,1	Yes
AH	Riumasoo	608 584	6 473 793	40,6	4,0	50,0	43,0	36,5	Yes
AI	Peebu	604 520	6 455 998	70,0	4,0	50,0	43,0	35,8	Yes
AJ	Väike-Panni	599 897	6 455 044	90,0	4,0	50,0	43,0	39,4	Yes
AK	Aaviku	599 986	6 455 433	90,0	4,0	50,0	43,0	38,3	Yes
AL	Kungla	607 582	6 473 288	48,8	4,0	50,0	43,0	36,5	Yes
AM	Tisleri	610 870	6 471 484	40,0	4,0	50,0	43,0	42,9	Yes
AN	Väike-Kuusiku	607 664	6 472 764	49,0	4,0	50,0	43,0	37,9	Yes
AO	Laanemetsa	610 280	6 472 409	40,0	4,0	50,0	43,0	40,3	Yes
AP	Uudse	607 856	6 472 361	47,8	4,0	50,0	43,0	39,6	Yes
AQ	Ilusmetsa	607 285	6 472 424	50,0	4,0	50,0	43,0	37,6	Yes
AR	Kütiaseme	612 347	6 448 656	60,0	4,0	50,0	43,0	39,8	Yes
AS	Tedrearu	600 466	6 455 652	84,3	4,0	50,0	43,0	38,2	Yes
AT	Ruuduaru	607 518	6 470 770	50,0	4,0	50,0	43,0	40,5	Yes
AU	Paisjärve	607 335	6 446 037	78,6	4,0	50,0	43,0	37,8	Yes
AV	Veske	606 903	6 447 131	73,4	4,0	50,0	43,0	38,5	Yes
AW	Iirise	600 765	6 478 609	60,4	4,0	50,0	43,0	36,9	Yes
AX	Miku	603 597	6 455 402	70,2	4,0	50,0	43,0	38,7	Yes
AY	Vanausse/1	584 899	6 463 619	85,3	4,0	50,0	43,0	37,9	Yes
AZ	Siimu	612 061	6 447 912	62,2	4,0	50,0	43,0	40,9	Yes
BA	Lohu	612 353	6 447 392	62,8	4,0	50,0	43,0	39,2	Yes
BB	Kuusiku	612 600	6 446 724	62,1	4,0	50,0	43,0	37,5	Yes
BC	Uue-Ööpalu	610 196	6 451 072	64,7	4,0	50,0	43,0	38,4	Yes
BD	Kukese	599 102	6 452 029	110,0	4,0	50,0	43,0	38,9	Yes
BE	Mäeveski	606 706	6 447 131	73,8	4,0	50,0	43,0	38,0	Yes
BF	Kuusiku	606 530	6 492 402	50,0	4,0	50,0	43,0	36,1	Yes
BG	Reinu	601 744	6 479 866	62,0	4,0	50,0	43,0	37,2	Yes
BH	Kokamäe/1	611 675	6 446 764	66,5	4,0	50,0	43,0	40,3	Yes
BI	Vaheveski	606 749	6 447 263	72,5	4,0	50,0	43,0	38,2	Yes
BJ	Koguli	612 196	6 448 064	60,2	4,0	50,0	43,0	40,4	Yes
BK	Vindi	611 511	6 446 260	68,1	4,0	50,0	43,0	39,3	Yes
BL	Lageda	603 079	6 496 042	50,0	4,0	50,0	43,0	35,1	Yes
BM	Napi	584 769	6 462 664	84,3	4,0	50,0	43,0	38,4	Yes
BN	Välbi	585 717	6 463 414	80,0	4,0	50,0	43,0	35,1	Yes
BO	Pulli-Peetri	584 012	6 464 555	90,0	4,0	50,0	43,0	38,9	Yes
BP	Univere	582 742	6 460 792	63,5	4,0	50,0	43,0	36,2	Yes
BQ	Metsniku	585 327	6 462 189	80,0	4,0	50,0	43,0	35,6	Yes
BR	Suurematsi	584 226	6 461 905	81,0	4,0	50,0	43,0	38,7	Yes
BS	Lannu	584 916	6 462 534	83,0	4,0	50,0	43,0	37,5	Yes
BT	Jõõgre	583 597	6 461 058	70,0	4,0	50,0	43,0	36,8	Yes
BU	Tammiste	584 496	6 461 597	80,0	4,0	50,0	43,0	36,8	Yes
BV	Parastma	584 082	6 464 797	90,0	4,0	50,0	43,0	38,0	Yes
BW	Kopli	584 954	6 462 061	80,0	4,0	50,0	43,0	36,6	Yes
BX	Singisoo	585 442	6 462 785	80,1	4,0	50,0	43,0	35,8	Yes
BY	Väljaotsa	584 427	6 462 160	82,8	4,0	50,0	43,0	38,8	Yes
BZ	Kalu	608 303	6 473 030	44,1	4,0	50,0	43,0	38,5	Yes
CA	Univere-Männiku	581 370	6 461 667	64,8	4,0	50,0	43,0	37,7	Yes
CB	Männiku	600 341	6 450 249	120,0	4,0	50,0	43,0	36,7	Yes
CC	Satre	579 892	6 466 632	51,0	4,0	50,0	43,0	34,8	Yes
CD	Jaagu	606 140	6 492 287	50,0	4,0	50,0	43,0	37,4	Yes
CE	Tulba	608 056	6 446 527	74,1	4,0	50,0	43,0	40,9	Yes
CF	Leinpõllu	583 536	6 464 947	87,6	4,0	50,0	43,0	38,7	Yes
CG	Karusaadu	611 199	6 450 207	61,6	4,0	50,0	43,0	40,0	Yes
CH	Tisleri	610 124	6 450 217	68,7	4,0	50,0	43,0	41,6	Yes
CI	Karukäpa	607 363	6 449 537	70,0	4,0	50,0	43,0	39,8	Yes

To be continued on next page...

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

...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]	
CJ	Rehila	585 275	6 466 775	76,5	4,0	50,0	43,0	34,3	Yes
CK	Karu	607 279	6 449 765	70,0	4,0	50,0	43,0	39,1	Yes
CL	Kallaku	608 282	6 473 492	43,1	4,0	50,0	43,0	37,0	Yes
CM	Männiku	606 776	6 493 581	50,0	4,0	50,0	43,0	35,1	Yes
CN	Ristivälja	606 972	6 485 930	49,4	4,0	50,0	43,0	39,0	Yes
CO	Pasuna	607 815	6 450 090	62,3	4,0	50,0	43,0	39,7	Yes
CP	Elbi-Kaljula	610 495	6 487 013	50,0	4,0	50,0	43,0	39,4	Yes
CQ	Kõrtsi	607 025	6 485 406	48,2	4,0	50,0	43,0	39,8	Yes
CR	Uue-Peebu	584 697	6 466 754	80,0	4,0	50,0	43,0	36,0	Yes
CS	Torimo-Ritsu	585 076	6 467 402	75,6	4,0	50,0	43,0	34,4	Yes
CT	Jaanisalu	580 505	6 465 512	60,0	4,0	50,0	43,0	37,3	Yes
CU	Simuski	598 420	6 453 207	100,2	4,0	50,0	43,0	38,7	Yes
CV	Marna	585 228	6 466 588	78,7	4,0	50,0	43,0	34,5	Yes
CW	Tuudevere kordon	599 237	6 482 959	70,0	4,0	50,0	43,0	36,3	Yes
CX	Marimetsa	601 831	6 493 006	47,7	4,0	50,0	43,0	35,9	Yes
CY	Kivilöövi	606 131	6 492 318	50,0	4,0	50,0	43,0	37,5	Yes
CZ	Orjatu	599 386	6 451 975	107,3	4,0	50,0	43,0	39,5	Yes
DA	Tõnissaare tee 7	601 313	6 482 067	63,0	4,0	50,0	43,0	36,7	Yes
DB	Liiva	609 728	6 451 398	60,0	4,0	50,0	43,0	37,7	Yes
DC	Niidu	581 977	6 469 070	68,4	4,0	50,0	43,0	33,8	Yes
DD	Saare	601 546	6 494 445	49,0	4,0	50,0	43,0	35,0	Yes
DE	Metsakassi	610 446	6 446 292	70,1	4,0	50,0	43,0	41,8	Yes
DF	Memme	584 522	6 461 108	72,5	4,0	50,0	43,0	35,5	Yes
DG	Võidumaa	601 366	6 479 442	63,5	4,0	50,0	43,0	37,7	Yes
DH	Lepalohu	585 086	6 465 931	80,2	4,0	50,0	43,0	35,0	Yes
DI	Änilase	602 412	6 455 005	80,0	4,0	50,0	43,0	40,8	Yes
DJ	Kivimurru	602 133	6 481 138	60,0	4,0	50,0	43,0	36,7	Yes
DK	Raia	598 925	6 480 457	70,0	4,0	50,0	43,0	38,6	Yes
DL	Paisuoja	580 108	6 465 955	60,0	4,0	50,0	43,0	36,0	Yes
DM	Venessilla	597 971	6 481 861	70,0	4,0	50,0	43,0	35,6	Yes
DN	Univere-Saare	581 336	6 461 572	63,7	4,0	50,0	43,0	37,3	Yes
DO	Kurika-Tõnise	599 292	6 478 185	60,4	4,0	50,0	43,0	34,8	Yes
DP	Pihlaka	602 473	6 455 447	80,0	4,0	50,0	43,0	39,2	Yes
DQ	Tõnissaare tee 6	601 395	6 482 058	62,2	4,0	50,0	43,0	36,6	Yes
DR	Piiroja	581 133	6 465 012	60,2	4,0	50,0	43,0	38,5	Yes
DS	Songa	579 905	6 465 404	60,0	4,0	50,0	43,0	36,3	Yes
DT	Mulgi	607 051	6 447 460	70,0	4,0	50,0	43,0	39,4	Yes
DU	Villike	602 612	6 455 046	80,0	4,0	50,0	43,0	40,5	Yes
DV	Mängu	607 851	6 486 840	50,0	4,0	50,0	43,0	39,2	Yes
DW	Toominga	601 265	6 479 662	63,8	4,0	50,0	43,0	38,5	Yes
DX	Saare	583 119	6 463 827	81,5	4,0	50,0	43,0	49,0	No
DY	Sirtsu	585 026	6 467 404	76,6	4,0	50,0	43,0	34,5	Yes
DZ	Saare	599 377	6 478 141	60,1	4,0	50,0	43,0	34,8	Yes
EA	Kantsiku	584 259	6 461 064	72,3	4,0	50,0	43,0	35,8	Yes
EB	Reinu	608 484	6 482 567	42,5	4,0	50,0	43,0	41,4	Yes
EC	Vana-Rulli	583 946	6 464 787	90,0	4,0	50,0	43,0	38,4	Yes
ED	Kopa	607 463	6 473 256	49,8	4,0	50,0	43,0	36,4	Yes
EE	Vaga	603 963	6 451 809	80,0	4,0	50,0	43,0	39,1	Yes
EF	Ibise	603 839	6 452 071	80,0	4,0	50,0	43,0	39,8	Yes
EG	Oina	612 113	6 447 675	63,0	4,0	50,0	43,0	40,5	Yes
EH	Mäearu	603 717	6 452 675	80,0	4,0	50,0	43,0	41,0	Yes
EI	Luhasadu	583 171	6 461 307	70,5	4,0	50,0	43,0	38,3	Yes
EJ	Vana-Kuninga	580 491	6 462 326	65,7	4,0	50,0	43,0	38,6	Yes
EK	Kadastiku	583 984	6 467 790	80,0	4,0	50,0	43,0	37,4	Yes
EL	Tõnissaare tee 5	601 377	6 482 021	62,5	4,0	50,0	43,0	36,7	Yes
EM	Pihlaka	607 184	6 472 640	50,0	4,0	50,0	43,0	37,0	Yes
EN	Tammerinna	603 631	6 496 141	50,0	4,0	50,0	43,0	35,0	Yes
EO	Moori karjamõis	601 395	6 478 308	60,0	4,0	50,0	43,0	35,1	Yes
EP	Nõlvi	602 923	6 495 859	50,0	4,0	50,0	43,0	35,6	Yes
EQ	Nurme	603 101	6 496 002	50,0	4,0	50,0	43,0	35,3	Yes
ER	Otsa	607 763	6 472 779	48,3	4,0	50,0	43,0	38,1	Yes
ES	Kändla	603 815	6 495 679	50,0	4,0	50,0	43,0	36,8	Yes
ET	Juuriku	581 518	6 464 444	64,2	4,0	50,0	43,0	39,8	Yes
EU	Soopõllu	604 361	6 495 444	50,0	4,0	50,0	43,0	37,1	Yes

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DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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Noise sensitive area

No.	Name	East	North	Z	Immission height	Frequency	Noise	WTG noise	Demands fulfilled ?
				[m]	[m]	[Hz]	[dB]	[dB]	Noise
EV	Roodeviku	598 074	6 454 213	100,9	4,0	50,0	43,0	36,8	Yes
EW	Loo	608 516	6 473 208	42,0	4,0	50,0	43,0	38,2	Yes
EX	Tuule	584 459	6 464 894	88,2	4,0	50,0	43,0	37,0	Yes
EY	Palu	607 169	6 446 412	78,0	4,0	50,0	43,0	38,1	Yes
EZ	Johanalle	607 915	6 484 297	45,6	4,0	50,0	43,0	42,6	Yes
FA	Rabi-Markuse	601 677	6 450 795	104,9	4,0	50,0	43,0	39,3	Yes
FB	Metsa	581 478	6 467 673	70,0	4,0	50,0	43,0	37,4	Yes
FC	Kassi	610 662	6 445 910	73,3	4,0	50,0	43,0	39,9	Yes
FD	Murikatsi	607 520	6 445 949	78,2	4,0	50,0	43,0	38,0	Yes
FE	Kütimäe	600 068	6 451 950	102,3	4,0	50,0	43,0	41,2	Yes
FF	Muldmäe	607 957	6 473 648	45,9	4,0	50,0	43,0	36,3	Yes
FG	Lohu	608 045	6 472 367	46,4	4,0	50,0	43,0	40,3	Yes
FH	Alliku	608 371	6 472 906	43,9	4,0	50,0	43,0	39,1	Yes
FI	Koigo	599 661	6 451 918	109,6	4,0	50,0	43,0	40,1	Yes
FJ	Anne	602 407	6 496 016	50,0	4,0	50,0	43,0	34,3	Yes
FK	Kaasiku	603 305	6 495 599	50,0	4,0	50,0	43,0	37,2	Yes
FL	Jaagusaare	603 615	6 495 872	50,0	4,0	50,0	43,0	36,0	Yes
FM	Kõre	601 630	6 480 784	61,3	4,0	50,0	43,0	37,8	Yes
FN	Siimuri	604 885	6 494 463	50,0	4,0	50,0	43,0	39,4	Yes
FO	Poka	602 865	6 492 378	49,4	4,0	50,0	43,0	38,6	Yes
FP	Suurekivi	606 457	6 492 447	50,0	4,0	50,0	43,0	36,4	Yes
FQ	Turbakeskuse/1	606 447	6 484 956	47,8	4,0	50,0	43,0	39,7	Yes
FR	Vadi	608 624	6 487 027	50,0	4,0	50,0	43,0	40,0	Yes
FS	Tõnni	609 509	6 487 847	50,0	4,0	50,0	43,0	37,6	Yes
FT	Aia-Lutsu	607 105	6 486 208	50,0	4,0	50,0	43,0	38,9	Yes
FU	Elbi	610 951	6 486 460	50,0	4,0	50,0	43,0	40,2	Yes
FV	Tatsu	612 294	6 470 379	40,0	4,0	50,0	43,0	38,8	Yes
FW	Kaalimäe	600 128	6 483 255	66,0	4,0	50,0	43,0	35,3	Yes
FX	Pihlaka	605 670	6 491 511	50,0	4,0	50,0	43,0	37,5	Yes
FY	Vana-Roosimäe	606 186	6 485 604	48,9	4,0	50,0	43,0	38,0	Yes
FZ	Kopli	601 182	6 482 346	62,8	4,0	50,0	43,0	36,4	Yes
GA	Mandli	584 180	6 464 599	90,0	4,0	50,0	43,0	38,3	Yes
GB	Urba	610 419	6 444 972	86,9	4,0	50,0	43,0	37,2	Yes
GC	Lutso	585 480	6 463 673	81,5	4,0	50,0	43,0	35,7	Yes
GD	Suure-Pari	613 089	6 483 274	40,5	4,0	50,0	43,0	36,1	Yes
GE	Esku	613 155	6 483 163	40,0	4,0	50,0	43,0	35,9	Yes
GF	Sepa/2	600 932	6 482 930	60,4	4,0	50,0	43,0	35,6	Yes
GG	Uue-Sibari	612 904	6 483 832	42,5	4,0	50,0	43,0	36,8	Yes
GH	Härma	611 893	6 484 228	45,5	4,0	50,0	43,0	40,3	Yes
GI	Kaasiku	598 376	6 454 819	98,4	4,0	50,0	43,0	36,8	Yes
GJ	Ässa	600 399	6 483 213	65,1	4,0	50,0	43,0	35,3	Yes
GK	Kõrgesaare	612 938	6 469 842	40,0	4,0	50,0	43,0	35,9	Yes
GL	Noplimetsa	607 337	6 448 869	70,0	4,0	50,0	43,0	40,7	Yes
GM	Tammevälja	612 649	6 470 256	40,0	4,0	50,0	43,0	37,2	Yes
GN	Alt-Venesilla	598 129	6 481 963	70,0	4,0	50,0	43,0	36,1	Yes
GO	Tõnise	606 937	6 447 911	70,0	4,0	50,0	43,0	39,3	Yes
GP	Taremurru	612 134	6 471 137	40,0	4,0	50,0	43,0	38,9	Yes
GQ	Vahtra	607 357	6 473 121	50,0	4,0	50,0	43,0	36,5	Yes
GR	Suur-Vanausse	604 760	6 454 146	79,7	4,0	50,0	43,0	38,5	Yes
GS	Kuumasaare	611 185	6 487 161	50,0	4,0	50,0	43,0	37,7	Yes
GT	Nopli	607 309	6 448 155	70,0	4,0	50,0	43,0	40,9	Yes
GU	Kungla	606 061	6 492 829	50,0	4,0	50,0	43,0	38,0	Yes
GV	Suigu-Saare	612 376	6 484 221	44,6	4,0	50,0	43,0	38,5	Yes
GW	Söödi	581 139	6 461 825	67,8	4,0	50,0	43,0	37,8	Yes
GX	Kokamäe	611 707	6 446 757	66,4	4,0	50,0	43,0	40,2	Yes
GY	Teelahkme	607 422	6 472 850	50,0	4,0	50,0	43,0	37,1	Yes
GZ	Nahka	598 461	6 481 086	70,0	4,0	50,0	43,0	37,7	Yes
HA	Viidiku/1	604 317	6 455 893	70,0	4,0	50,0	43,0	36,3	Yes
HB	Sadama	611 152	6 445 772	70,0	4,0	50,0	43,0	38,6	Yes
HC	Tamme	607 591	6 473 170	48,8	4,0	50,0	43,0	36,8	Yes
HD	Teeääre	607 921	6 487 013	50,0	4,0	50,0	43,0	38,9	Yes
HE	Vaheri	612 635	6 446 879	61,8	4,0	50,0	43,0	37,6	Yes
HF	Vabarna	585 456	6 464 271	81,2	4,0	50,0	43,0	35,3	Yes
HG	Legendiku	606 303	6 492 665	50,0	4,0	50,0	43,0	37,0	Yes

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DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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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]	
HH	Kantsiku/1	584 296	6 461 074	72,5	4,0	50,0	43,0	35,8	Yes
HI	Uue-Jamso	604 127	6 480 606	50,0	4,0	50,0	43,0	38,2	Yes
HJ	Mihkeri	604 640	6 494 941	50,0	4,0	50,0	43,0	38,5	Yes
HK	Lohu	584 753	6 466 314	80,0	4,0	50,0	43,0	35,8	Yes
HL	Metsasalu	584 660	6 466 965	80,0	4,0	50,0	43,0	36,1	Yes
HM	Kuuse	604 530	6 495 236	50,0	4,0	50,0	43,0	37,6	Yes
HN	Uue-Tisleri	610 780	6 450 714	62,9	4,0	50,0	43,0	39,0	Yes
HO	Uue-Moori	601 478	6 478 340	60,0	4,0	50,0	43,0	35,1	Yes
HP	Veskioja	611 661	6 486 213	50,0	4,0	50,0	43,0	38,9	Yes
HQ	Adu	604 824	6 494 596	50,0	4,0	50,0	43,0	39,2	Yes
HR	Lokota	604 514	6 479 847	50,0	4,0	50,0	43,0	36,7	Yes
HS	Taki	607 715	6 472 747	48,7	4,0	50,0	43,0	38,1	Yes
HT	Nurmekunna	607 617	6 472 428	49,5	4,0	50,0	43,0	38,6	Yes
HU	Kuusiku	607 706	6 472 440	48,9	4,0	50,0	43,0	38,8	Yes
HV	Nurga	601 910	6 479 024	60,7	4,0	50,0	43,0	35,7	Yes
HW	Mägiraude	604 661	6 454 803	77,0	4,0	50,0	43,0	38,0	Yes
HX	Jõksi	599 559	6 452 231	100,9	4,0	50,0	43,0	40,9	Yes
HY	Metsanurga	585 086	6 463 454	83,9	4,0	50,0	43,0	37,2	Yes
HZ	Torimo-Ritsu/1	585 106	6 467 378	75,3	4,0	50,0	43,0	34,3	Yes
IA	Pärdi	602 738	6 492 176	49,7	4,0	50,0	43,0	37,7	Yes
IB	Laiakivi	584 614	6 461 937	80,0	4,0	50,0	43,0	37,4	Yes
IC	Tammiku	607 824	6 473 515	46,9	4,0	50,0	43,0	36,4	Yes
ID	Ressari	607 216	6 472 562	50,0	4,0	50,0	43,0	37,2	Yes
IE	Evardi	605 057	6 494 231	50,0	4,0	50,0	43,0	39,6	Yes
IF	Kusma	607 560	6 472 771	49,8	4,0	50,0	43,0	37,6	Yes
IG	Kase	599 513	6 483 461	70,0	4,0	50,0	43,0	34,8	Yes
IH	Teeääre	584 987	6 467 468	76,7	4,0	50,0	43,0	34,5	Yes
II	Vanatoa	602 484	6 496 227	50,0	4,0	50,0	43,0	33,8	Yes
IJ	Nurmisaare	601 326	6 478 398	60,0	4,0	50,0	43,0	35,4	Yes
IK	Ruudiaru	607 516	6 470 882	50,0	4,0	50,0	43,0	40,5	Yes
IL	Elbi-Tooma	610 936	6 486 476	50,0	4,0	50,0	43,0	40,2	Yes
IM	Sepa	600 907	6 482 897	60,7	4,0	50,0	43,0	35,7	Yes
IN	Meltsa	597 868	6 453 336	102,4	4,0	50,0	43,0	36,7	Yes
IO	Juurika	602 993	6 480 960	50,0	4,0	50,0	43,0	37,0	Yes
IP	Miku-Peetri	608 487	6 450 184	62,1	4,0	50,0	43,0	40,9	Yes
IQ	Kivila	611 724	6 485 601	48,9	4,0	50,0	43,0	40,0	Yes
IR	Tagaveski	606 856	6 447 397	70,0	4,0	50,0	43,0	38,7	Yes
IS	Elbiniidu	610 856	6 486 532	50,0	4,0	50,0	43,0	40,2	Yes
IT	Viidiku	604 374	6 455 949	70,0	4,0	50,0	43,0	36,1	Yes
IU	Sammuli	607 218	6 487 081	50,0	4,0	50,0	43,0	37,5	Yes
IV	Liivausse	585 593	6 463 961	80,7	4,0	50,0	43,0	35,2	Yes
IW	Naanu	598 730	6 478 375	60,0	4,0	50,0	43,0	34,3	Yes
IX	Soosaare	598 523	6 478 498	60,0	4,0	50,0	43,0	34,1	Yes
IY	Kõnnuka	599 063	6 479 707	70,0	4,0	50,0	43,0	38,2	Yes
IZ	Kampuse	599 055	6 479 520	68,6	4,0	50,0	43,0	37,8	Yes
JA	Suur-Kõnnu	599 104	6 479 374	69,2	4,0	50,0	43,0	37,7	Yes
JB	Väike-Kõnnu	599 065	6 479 385	69,7	4,0	50,0	43,0	37,6	Yes
JC	Tähisma	599 111	6 478 438	62,1	4,0	50,0	43,0	35,1	Yes
JD	Naano	598 801	6 478 227	60,0	4,0	50,0	43,0	34,1	Yes
JE	Allika	598 834	6 478 163	60,0	4,0	50,0	43,0	34,0	Yes
JF	Tiidu	598 975	6 478 375	60,0	4,0	50,0	43,0	34,7	Yes
JG	Küti	598 839	6 478 135	60,0	4,0	50,0	43,0	34,0	Yes
JH	Põllu	603 445	6 496 159	50,0	4,0	50,0	43,0	34,9	Yes
JI	Ritsu	600 870	6 450 728	120,0	4,0	50,0	43,0	38,5	Yes
JJ	Vanausse	584 902	6 463 687	85,4	4,0	50,0	43,0	37,8	Yes
JK	Mäe	608 349	6 487 747	50,0	4,0	50,0	43,0	37,4	Yes
JL	Püksi	611 397	6 486 946	50,0	4,0	50,0	43,0	37,8	Yes
JM	Lombi	606 682	6 485 687	48,8	4,0	50,0	43,0	38,7	Yes
JN	Turbakeskuse	606 665	6 484 974	47,6	4,0	50,0	43,0	40,0	Yes
JO	Vahesaare	607 177	6 486 322	50,0	4,0	50,0	43,0	38,9	Yes
JP	Väike-Kuuri	607 385	6 486 487	50,0	4,0	50,0	43,0	39,1	Yes
JQ	Tamme	606 845	6 486 665	50,0	4,0	50,0	43,0	37,6	Yes
JR	Orja	607 086	6 485 184	47,7	4,0	50,0	43,0	40,3	Yes
JS	Parika	607 533	6 484 947	47,1	4,0	50,0	43,0	41,5	Yes

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DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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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]			
JT	Parika talu	607 472	6 485 032	47,3	4,0	50,0	43,0	41,3		Yes	
JU	Soo	583 974	6 468 143	80,0	4,0	50,0	43,0	36,1		Yes	
JV	Uue-Kundru	584 072	6 468 225	80,0	4,0	50,0	43,0	35,6		Yes	
JW	Elbi-Välba	611 001	6 486 401	50,0	4,0	50,0	43,0	40,2		Yes	
JX	Suur-Seamiku	584 655	6 467 856	80,0	4,0	50,0	43,0	34,9		Yes	
JY	Piiri-Jaani	604 988	6 494 355	50,0	4,0	50,0	43,0	39,4		Yes	
JZ	Vana-Tõnissaare	601 894	6 481 856	60,0	4,0	50,0	43,0	36,5		Yes	
KA	Lepiku	599 617	6 483 366	69,6	4,0	50,0	43,0	35,1		Yes	
KB	Väike-Venesilla	598 308	6 482 451	70,0	4,0	50,0	43,0	35,9		Yes	
KC	Kundru	583 501	6 468 229	80,0	4,0	50,0	43,0	37,0		Yes	
KD	Salu	581 348	6 468 073	70,0	4,0	50,0	43,0	35,8		Yes	
KE	Seamiku	584 662	6 467 944	79,2	4,0	50,0	43,0	34,7		Yes	
KF	Tammeniidu	581 393	6 468 642	70,0	4,0	50,0	43,0	34,3		Yes	
KG	Nurme	583 539	6 469 198	75,4	4,0	50,0	43,0	33,5		Yes	
KH	Aasa	581 765	6 468 783	70,0	4,0	50,0	43,0	34,4		Yes	
KI	Seamiku-Ansu	584 640	6 467 821	80,0	4,0	50,0	43,0	35,0		Yes	
KJ	Uesaare	583 021	6 469 272	71,6	4,0	50,0	43,0	33,6		Yes	
KK	Kaasiku	581 652	6 468 749	70,0	4,0	50,0	43,0	34,4		Yes	
KL	Käära	581 802	6 468 636	70,0	4,0	50,0	43,0	34,9		Yes	
KM	Tänav	581 834	6 468 806	70,0	4,0	50,0	43,0	34,4		Yes	

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

Distances (m)

WTG																								
NSA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3		
A	34137	34705	35048	35753	34083	35575	34888	34594	33472	35269	35942	35589	35079	33899	34506	35172	35131	35085	34495	38005	38498	38846		
B	12720	13346	13868	11048	12041	11484	11059	11593	11414	12841	10355	11918	12477	11044	12203	13353	11980	11515	12977	4162	3669	3134		
C	19734	20414	20845	21246	19597	21103	20346	20089	18890	20936	21384	21162	20694	19308	20062	20902	20692	20595	20144	23416	23914	24382		
D	12544	13372	14008	11161	11768	11586	10904	11416	10841	12971	10453	12062	12530	10549	12073	13492	12003	11477	12920	3381	3124	1325		
E	28070	28437	28644	29855	28183	29604	29101	28725	27846	29048	30172	29525	28953	28288	28508	28858	29105	29166	28327	33554	34055	34763		
F	28450	28812	29015	30238	28567	29986	29487	29109	28235	29424	30558	29905	29331	28678	28890	29232	29485	29549	28704	33955	34456	35165		
G	38350	38749	38972	40108	38430	39871	39327	38968	38027	39355	40398	39808	39245	38467	38777	39177	39380	39421	38624	43356	43857	44410		
H	29254	29562	29728	31072	29410	30803	30351	29956	29143	30183	31419	30700	30115	29586	29707	29967	30292	30382	29481	35058	35558	36323		
I	26004	26381	26597	27784	26111	27535	27027	26652	25769	26990	28098	27460	26890	26211	26440	26806	27038	27095	26266	31498	31999	32724		
J	27718	28057	28245	29520	27853	29261	28783	28397	27553	28673	29853	29169	28590	27996	28164	28470	28755	28831	27961	33388	33889	34636		
K	4192	5319	6099	4165	3394	4344	3231	3434	2007	5292	3848	4737	2779	2054	3976	5699	4353	3870	4770	6381	6840	8196		
L	4086	5218	5999	4149	3300	4309	3197	3371	1904	5214	3864	4688	4704	1992	3892	5609	4292	3822	4670	6584	7043	8399		
M	1226	1102	1539	3036	1987	2637	2892	2361	3164	1714	3658	2359	1727	3312	1742	1562	2084	2456	1087	10398	10746	12431		
N	8108	9055	9760	7025	7294	7413	6550	7022	6228	8753	6355	7901	8266	5984	7686	9262	7739	7188	8556	1990	2490	3495		
O	2930	3038	3403	1094	2773	1358	1999	2250	3532	2436	1090	1593	2228	3174	2448	2909	1899	1777	2858	7567	7793	9607		
P	8804	9733	10428	7664	7995	8062	7228	7708	6949	9413	6983	8549	8934	6698	8373	9926	8405	7856	9241	1560	2030	2793		
Q	9045	10009	10721	7999	8226	8385	7507	7971	7116	9719	7332	8872	9229	6894	8634	10225	8703	8151	9505	2070	2511	2960		
R	8380	9313	10011	7256	7571	7650	6808	7286	6525	8998	6578	8137	8517	6272	7951	9510	7988	7439	8820	1714	2211	3171		
S	3064	2927	3150	1472	3076	1572	2455	2600	4005	2290	1682	1615	2220	3680	2645	2696	2032	2082	2865	8126	8333	10155		
T	3242	3291	3607	1422	3101	1673	2319	2578	3845	2675	1371	1871	2506	3479	2767	3126	2206	2104	3144	7544	7751	9573		
U	7437	8345	9033	6260	6637	6659	5842	6330	5657	8015	5579	7146	7538	5375	6995	8529	7009	6463	7860	2044	2521	3895		
V	2625	2015	1975	1951	3000	1714	2828	2705	4252	1417	2524	1364	1659	4042	2412	1624	1826	2209	2193	9394	9623	11436		
W	7836	8346	8821	6053	7244	6484	6220	6746	6913	7809	5388	6894	7479	6491	7305	8312	7005	6584	8021	3233	3151	4871		
X	19844	20523	20954	21356	19707	21213	20456	20199	18999	21046	21494	21272	20804	19417	20172	21012	20802	20705	20253	23520	24017	24482		
Y	8732	9247	9720	6954	8130	7385	7109	7636	7754	8709	6287	7795	8380	7339	8202	9211	7906	7482	8921	3028	2811	4359		
Z	16971	17843	18411	18191	16650	18136	17224	17074	15686	18269	18186	18295	17932	16061	17194	18351	17814	17602	17471	19085	19571	19838		
AA	8422	9359	10058	7306	7611	7700	6853	7330	6559	9046	6630	8187	8564	6309	7995	9557	8035	7486	8864	1742	2236	3159		
AB	25923	26325	26558	27686	26011	27446	26916	26550	25637	26929	27987	27381	26817	26079	26351	26755	26954	26999	26197	31264	31765	32462		
AC	40931	41378	41634	42652	40972	42432	41843	41503	40503	41974	42912	42391	41842	40940	41342	41818	41954	41969	41230	45550	46048	46510		
AD	24995	25363	25573	26782	25111	26530	26032	25653	24785	25974	27102	26450	25878	25227	25434	25785	26030	26093	25252	30586	31087	31840		
AE	24257	24633	24850	26039	24367	25789	25286	24909	24034	25242	26356	25712	25142	24477	24693	25057	25291	25351	24517	29829	30330	31086		
AF	21263	22028	22516	22653	21045	22550	21716	21508	20212	22514	22723	22655	22230	20611	21548	22527	22177	22027	21714	24052	24540	24825		
AG	17439	18358	18960	18554	17063	18528	17574	17461	16025	18752	18500	18718	18390	16381	17627	18867	18237	17991	17960	18910	19386	19534		
AH	21067	21784	22239	22527	20894	22402	21609	21374	20128	22291	22634	22481	22031	20538	21376	22277	22007	21886	21495	24319	24812	25182		
AI	3760	4872	5626	4509	3157	4524	3523	3462	1973	5054	4457	4784	4596	2333	3769	5339	4319	3987	4356	8094	8555	9887		
AJ	1767	1423	1603	3537	2528	3126	3433	2903	3668	2065	4176	2810	2175	3838	2278	1789	2579	2980	1562	10942	11290	12974		
AK	1958	1788	2002	3804	2652	3408	3611	3077	3680	2426	4418	3124	2489	3892	2486	2178	2854	3212	1855	11069	11429	13090		
AL	20263	20947	21380	21768	20122	21627	20866	20612	19405	21468	21902	21689	21224	19822	20588	21436	21218	21119	20675	23866	24363	24808		
AM	19905	20743	21285	21176	19614	21108	20215	20049	18683	21190	21188	21252	20869	19064	20147	21249	20771	20576	20390	22054	22535	22736		
AN	19791	20486	20928	21284	19640	21147	20377	20128	18911	21003	21410	21214	20753	19326	20112	20977	20742	20636	20208	23338	23834	24278		
AO	20457	21258	21774	21790	20202	21704	20840	20653	19321	21725	21831	21828	21423	19712	20721	21961	21348	21176	20924	22944	23429	23677		
AP	19473	20183	20635	20948	19310	20817	20035	19793	18562	20693	21065	20891	20437	18976	19787	20676	20418	20304	19897	22923	23419	23851		
AQ	19350	20034	20469	20858	19210	20715	19956	19701	18498	20554	20994	20776	20310	18916	19676	20523	20306	20207	19761	23029	23527	24001		
AR	12245	13096	13744	10905	11461	11327	10615	11122	10504	12709	10199	11806	12260	10222	11782	13230	11731	11200	12635	3135	2936	1107		
AS	1856	2001	2370	3766	2429	3400	3437	2909	3309	2607	4329	3184	2565	3561	2386	2454	2848	3127	1921	10792	11166	12797		

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	
NSA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	
AT	17863	18585	19047	19326	17691	19198	18412	18172	16937	19089	19440	19276	18827	17350	18172	19079	18802	18684	18292	21362	21859	22332
AU	9977	10412	10830	8145	9418	8566	8388	8908	9122	9845	7507	8948	9554	8699	9444	10332	9103	8713	10122	3972	3617	4752
AV	8850	9326	9776	7043	8271	7470	7244	7768	7948	8776	6390	7867	8463	7527	8318	9272	7999	7592	9017	3369	3134	4629
AW	24601	24944	25139	26402	24735	26143	25667	25280	24442	25559	26736	26052	25474	24885	25046	25360	25637	25713	24845	30353	30853	31640
AX	2661	3778	4536	3532	2077	3498	2573	2430	1094	3958	3585	3723	3505	1528	2683	4241	3251	2960	3259	8235	8666	10135
AY	19029	18285	17745	20575	19796	20139	20685	20163	20787	18772	21276	19696	19152	21040	19515	18259	19661	20156	18691	28213	28554	30245
AZ	12339	13140	13761	10907	11575	11336	10689	11206	10692	12722	10198	11808	12291	10386	11859	13244	11766	11247	12699	3155	2843	1166
BA	12853	13634	14243	11387	12097	11818	11197	11718	11239	13204	10678	12286	12780	10926	12368	13726	12258	11744	13201	3679	3330	1749
BB	13416	14168	14761	11905	12672	12338	11755	12279	11851	13722	11196	12801	13309	11528	12923	14243	12791	12285	13747	4281	3895	2433
BC	9338	10283	10984	8234	8523	8628	7778	8251	7443	9974	7557	9115	9490	7208	8916	10485	8962	8412	9785	1818	2220	2552
BD	2978	1992	1514	2945	3583	2616	3688	3436	4948	1660	3584	2161	2131	4817	2965	1483	2516	3017	2410	10529	10762	12574
BE	8727	9187	9627	6909	8159	7334	7130	7652	7866	8631	6261	7726	8325	7441	8194	9125	7866	7466	8885	3513	3295	4814
BF	38734	39235	39529	40411	38733	40209	39575	39256	38199	39818	40639	40193	39660	38632	39127	39687	39746	39733	39059	43002	43498	43899
BG	25854	26239	26460	27630	25956	27383	26869	26497	25605	26846	27940	27311	26743	26047	26288	26665	26887	26941	26119	31309	31811	32530
BH	12626	13349	13926	11073	11898	11508	10961	11490	11129	12889	10366	11965	12486	10791	12126	13408	11972	11475	12940	3592	3160	2026
BI	8650	9124	9573	6842	8074	7268	7047	7570	7763	8573	6189	7665	8261	7341	8118	9069	7798	7391	8816	3393	3186	4730
BJ	12383	13196	13824	10973	11613	11400	10737	11252	10711	12786	10264	11874	12350	10411	11907	13308	11824	11302	12750	3203	2916	1170
BK	12791	13479	14036	11191	12079	11627	11125	11656	11360	13001	10488	12077	12612	11010	12284	13519	12104	11618	13084	3891	3431	2498
BL	42059	42462	42686	43812	42134	43577	43027	42671	41719	43067	44097	43517	42956	42159	42484	42890	43088	43126	42335	46967	47467	47983
BM	18681	17896	17328	20173	19462	19738	20326	19810	20496	18362	20878	19287	18758	20733	19156	17845	19273	19779	18319	27861	28190	29902
BN	18222	17490	16959	19782	18985	19346	19879	19356	19965	17983	20482	18907	18357	20221	18710	17472	18865	19356	17890	27403	27748	29433
BO	20271	19541	19009	21833	21032	21397	21929	21406	22003	20034	22533	20957	20408	22263	20760	19522	20916	21406	19941	29451	29797	31479
BP	19781	18891	18253	21107	20592	20678	21380	20884	21733	19292	21817	20207	19730	21925	20220	18770	20257	20787	19359	28879	29173	30934
BQ	17967	17175	16604	19451	18751	19015	19610	19095	19794	17639	20156	18563	18036	20028	18440	17121	18553	19060	17602	27145	27473	29188
BR	18833	18007	17413	20267	19627	19833	20464	19955	20703	18451	20975	19374	18863	20923	19296	17931	19384	19899	18448	27995	28312	30044
BS	18490	17703	17135	19980	19272	19545	20135	19619	20309	18169	20686	19093	18565	20545	18965	17652	19081	19587	18128	27670	27999	29711
BT	19077	18209	17586	20442	19883	20011	20688	20187	21002	18625	21152	19544	19054	21204	19525	18103	19579	20105	18667	28202	28505	30256
BU	18460	17627	17028	19883	19256	19450	20088	19580	20340	18067	20592	19898	18481	20557	18920	17546	19003	19520	18071	27617	27932	29666
BV	20338	19619	19094	21913	21095	21477	21998	21474	22055	20117	22612	21040	20487	22319	20830	19607	20993	21480	20015	29516	29865	31541
BW	18243	17438	16858	19708	19031	19273	19882	19369	20087	17894	20414	18818	18297	20316	18712	17375	18815	19326	17870	27416	27740	29461
BX	18145	17381	16828	19665	18920	19229	19796	19277	19935	17858	20368	18783	18245	20179	18626	17343	18758	19258	17795	27329	27664	29366
BY	18760	17948	17363	20215	19550	19780	20397	19885	20612	18400	20922	19323	18806	20838	19227	17881	19325	19837	18383	27930	28252	29976
BZ	20254	20972	21428	21716	20082	21589	20799	20562	19320	21479	21825	21668	21218	19730	20564	21465	21194	21075	20682	23567	24061	24456
CA	21372	20494	19862	22717	22181	22287	22978	22480	23307	20901	23427	21817	21335	23506	21816	20379	21862	22390	20957	30485	30782	32539
CB	3886	3414	3358	2610	4081	2597	3601	3664	5142	2796	2887	2458	2937	4842	3564	3032	2935	3134	3535	9010	9172	11002
CC	24871	24125	23578	26413	25637	25976	26527	26005	26615	24607	27115	25532	24991	26874	25358	24093	25501	25997	24533	34054	34396	36085
CD	38569	39061	39348	40255	38576	40050	39425	39101	38055	39646	40489	40029	39493	38489	38966	39511	39583	39576	38890	42914	43411	43828
CE	10058	10579	11048	8286	9445	8717	8428	8958	9022	10040	7618	9126	9712	8615	9528	10540	9238	8811	10252	3210	2817	3881
CF	20881	20154	19624	22447	21641	22011	22540	22016	22607	20649	23147	21572	21022	22869	21371	20137	21529	22019	20553	30061	30407	32088
CG	10573	11486	12169	9376	9768	9782	8983	9471	8729	11147	8684	10268	10675	8477	10135	11663	10145	9601	11001	2014	2148	1463
CH	9574	10462	11135	8327	8779	8738	7965	8461	7792	10108	7631	9223	9643	7518	9125	10626	9113	8572	9986	1091	1411	1849
CI	7508	8227	8820	5963	6796	6396	5842	6372	6145	7780	5254	6860	7367	5771	7004	8301	6850	6350	7815	1958	2137	3959
CJ	20506	19893	19439	22190	21220	21757	22172	21640	22066	20434	22872	21345	20761	22366	21018	19939	21246	21703	20242	29613	29988	31605
CK	7306	8042	8644	5787	6586	6218	5640	6169	5916	7604	5078	6687	7184	5545	6805	8126	6665	6159	7622	2061	2285	4092
CL	20681	21391	21842	22153	20516	22023	21238	20998	19762	21901	22266	22098	21645	20174	20995	21883	21625	21509	21106	24029		

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	
NSA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	
DS	24260	23477	22906	25753	25039	25317	25907	25390	26058	23940	26458	24865	24338	26302	24736	23423	24854	25360	23901	33441	33772	35481
DT	8693	9208	9680	6915	8092	7346	7071	7598	7719	8670	6249	7756	8341	7304	8163	9172	7867	7444	8882	3036	2826	4383
DU	1650	2743	3494	2872	1228	2734	2041	1713	1146	2970	3112	2865	2552	1503	1769	3217	2383	2218	2237	8716	9117	10684
DV	33464	34029	34369	35084	33413	34905	34221	33926	32808	34593	35276	34916	34406	33235	33835	34495	34460	34415	33820	37380	37874	38235
DW	25647	26012	26220	27435	25764	27182	26686	26307	25439	26623	27756	27101	26529	25882	26086	26433	26682	26746	25902	31231	31733	32479
DX	20683	19907	19344	22187	21460	21751	22331	21814	22480	20377	22892	21301	20770	22723	21161	19860	21285	21788	20327	29865	30198	31904
DY	21095	20497	20053	22792	21802	22360	22760	22227	22630	21043	23471	21951	21364	22935	21609	20551	21846	22298	20840	30184	30564	32170
DZ	24205	24486	24638	26040	24387	25762	25342	24935	24174	25110	26408	25646	25054	24617	24667	24885	25245	25350	24418	30330	30828	31692
EA	18466	17609	16993	19850	19269	19418	20083	19580	20379	18033	20559	18953	18457	20584	18918	17511	18981	19504	18063	27603	27909	29655
EB	29433	30048	30425	31005	29343	30843	30122	29846	28683	30596	31168	30877	30384	29105	29785	30524	30413	30344	29813	33090	33582	33925
EC	20448	19725	19198	22019	21207	21583	22108	21584	22170	20222	22718	21145	20593	22433	20939	19711	21100	21588	20123	29627	29975	31653
ED	20196	20875	21306	21707	20059	21564	20807	20550	19349	21398	21844	21624	21156	19767	20524	21364	21154	21056	20606	23843	24340	24794
EE	3430	4156	4789	1967	2768	2377	1768	2302	2547	3755	1283	2862	3308	2105	2919	4276	2782	2266	3728	5841	6149	7896
EF	3170	3932	4586	1804	2490	2196	1504	2036	2268	3558	1161	2683	3096	1825	2665	4076	2567	2037	3489	6062	6382	8115
EG	12502	13292	13906	11051	11743	11481	10849	11369	10876	12867	10341	11951	12440	10566	12019	13389	11916	11400	12855	3323	2987	1378
EH	2734	3612	4316	1734	1988	2046	1107	1605	1653	3321	1269	2520	2825	1210	2266	3822	2301	1747	3126	6450	6797	8488
EI	19565	18699	18077	20934	20370	20503	21178	20676	21486	19117	21643	20036	19545	21689	20014	18595	20070	20595	19157	28693	28996	30746
EJ	22431	21562	20935	23791	23236	23361	24042	23541	24351	21975	24501	22892	22405	24555	22879	21453	22931	23457	22021	31554	31855	33608
EK	22148	21532	21075	23830	22862	23397	23813	23282	23705	22072	24512	22983	22401	24006	22660	21577	22887	23344	21883	31253	31629	33244
EL	28005	28373	28580	29790	28118	29539	29036	28660	27781	28984	30107	29460	28888	28223	28443	28794	29040	29101	28262	33489	33990	34699
EM	19525	20201	20630	21042	19392	20897	20144	19884	18690	20725	21183	20954	20484	19108	19854	20689	20484	20390	19933	23253	23751	24231
EN	42184	42601	42835	43927	42249	43697	43135	42784	41816	43204	44205	43644	43086	42255	42605	43033	43212	43242	42468	46995	47494	47990
EO	24293	24665	24879	26079	24407	25827	25327	24949	24080	25275	26398	25748	25177	24522	24731	25088	25328	25390	24552	29891	30392	31152
EP	41870	42269	42491	43626	41948	43390	42843	42485	41538	42875	43913	43328	42766	41978	42296	42697	42900	42939	42145	46807	47307	47830
EQ	42020	42424	42648	43773	42095	43538	42987	42631	41679	43029	44058	43478	42917	42119	42444	42852	43049	43086	42297	46924	47424	47940
ER	19837	20536	20981	21325	19683	21189	20416	20169	18948	21051	21448	21258	20800	19362	20156	21028	20786	20678	20256	23346	23842	24278
ES	41733	42156	42393	43473	41794	43245	42678	42328	41356	42757	43747	43193	42637	41794	42153	42589	42760	42788	42020	46514	47014	47505
ET	22386	21600	21029	23876	23166	23441	24032	23515	24191	22064	24582	22988	22462	24432	22861	21546	22978	23484	22025	31566	31896	33607
EU	41535	41972	42219	43264	41585	43040	42461	42117	41129	42570	43530	42995	42443	41566	41950	42408	42560	42580	41829	46219	46718	47191
EV	3260	2236	1577	4434	4091	4002	4741	4277	5418	2616	5143	3538	3052	5488	3617	2095	3581	4120	2746	12199	12496	14255
EW	20495	21218	21679	21948	20317	21825	21028	20795	19546	21723	22052	21906	21460	19955	20802	21712	21432	21309	20926	23737	24230	24608
EX	20072	19366	18850	21662	20824	21126	21734	21208	21771	19870	22359	20792	20235	22040	20567	19361	20738	21222	19756	29245	29597	31267
EY	9579	10025	10452	7753	9014	8176	7985	8506	8712	9463	7110	8562	9165	8289	9046	9953	8711	8316	9730	3745	3426	4693
EZ	30988	31571	31926	32591	30923	32418	31721	31432	30300	32130	32773	32437	31933	30725	31352	32041	31978	31925	31353	34837	35331	35698
FA	3231	3206	3481	1480	3147	1680	2418	2638	3958	2579	1521	1821	2450	3604	2775	3012	2191	2145	3093	7754	7957	9780
FB	24093	23411	22907	25709	24834	25274	25758	25230	25745	23923	26403	24844	24281	26026	24594	23417	24780	25258	23792	33252	33612	35264
FC	12353	12984	13509	10686	11671	11122	10691	11224	11042	12482	9992	11558	12114	10672	11836	12994	11616	11149	12612	3810	3315	2892
FD	10159	10602	11025	8332	9594	8755	8565	9086	9280	10038	7691	9139	9743	8860	9627	10526	9290	8896	10310	3961	3588	4654
FE	2413	1721	1654	1992	2859	1695	2798	2616	4160	1149	2617	1281	1458	3980	2254	1311	1707	2148	1943	9575	9815	11622
FF	20722	21416	21856	22214	20571	22077	21306	21058	19838	21933	22338	22145	21684	20253	21043	21907	21673	21567	21139	24201	24696	25112
FG	19543	20260	20718	21007	19372	20879	20091	19853	18614	20768	21118	20957	20507	19025	19853	20754	20484	20365	19971	22918	23413	23831
FH	20162	20883	21344	21617	19985	21492	20698	20464	19217	21389	21722	21573	21126	19627	20469	21378	21099	20977	20592	23440	23934	24325
FI	2673	1839	1588	2400	3188	2094	3189	2982	4518	1356	3024	1663	1751	4355	2574	1365	2063	2530	2154	9960	10195	12005
FJ	42010	42397	42609	43775	42099	43535	43000	42637	41705	43005	44071	43468	42902	42146	42440	42820	43042	43088	42278	47035	47536	48077
FK	41626	42036	42265	43375	41697	43143	42587	42233	41275	42640	43657	43085	42526	41714	42049	42466						

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG																						
NSA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3
GR	3433	4542	5319	3325	2615	3503	2389	2610	1278	4480	3031	3900	3964	1237	3177	4902	3525	3033	3995	6524	6955	8436
GS	34577	35230	35632	36098	34449	35954	35194	34941	33727	35765	36227	36009	35535	34141	34911	35712	35541	35447	34976	37718	38202	38406
GT	8365	8957	9475	6658	7720	7093	6716	7249	7242	8449	5969	7526	8088	6840	7842	8961	7595	7141	8598	2407	2277	3977
GU	39097	39585	39869	40786	39107	40580	39958	39633	38591	40171	41022	40557	40020	39025	39496	40034	40112	40107	39416	43461	43957	44375
GV	32160	32869	33312	33609	31982	33490	32684	32458	31190	33382	33700	33573	33124	31594	32468	33361	33098	32973	32586	34867	35345	35484
GW	21645	20768	20137	22993	22452	22563	23252	22753	23576	21177	23702	22093	21610	23776	22090	20655	22136	22664	21231	30759	31058	32814
GX	12656	13380	13958	11104	11927	11539	10991	11520	11157	12920	10398	11997	12517	10820	12157	13440	12003	11505	12970	3618	3188	2040
GY	19797	20480	20914	21304	19657	21162	20402	20147	18943	21002	21439	21223	20758	19361	20123	20969	20753	20654	20208	23442	23939	24400
GZ	27222	27473	27601	29069	27422	28783	28385	27971	27234	28101	29448	28656	28059	27677	27690	27862	28262	28380	27420	33412	33910	34766
HA	3532	4644	5398	4311	2936	4316	3329	3252	1781	4829	4281	4568	4373	2158	3546	5111	4102	3778	4128	8133	8589	9951
HB	12815	13460	13993	11164	12125	11600	11151	11684	11469	12964	10468	12040	12591	11105	12301	13477	12091	11619	13083	4132	3647	2972
HC	20153	20839	21275	21657	20010	21516	20753	20500	19292	21360	21789	21579	21114	19708	20478	21329	21108	21007	20566	23748	24244	24690
HD	33647	34213	34554	35266	33596	35087	34403	34108	32989	34777	35457	35099	34589	33416	34018	34679	34642	34598	34004	37550	38044	38402
HE	13362	14124	14722	11865	12614	12298	11702	12226	11779	13682	11156	12762	13266	11460	12872	14204	12747	12238	13699	4210	3836	2326
HF	18897	18193	17680	20489	19649	20053	20559	20033	20598	18698	21186	19620	19062	20865	19392	18191	19564	20048	18582	28070	28422	30092
HG	38965	39459	39748	40647	38969	40444	39816	39493	38444	40044	40880	40424	39889	38877	39361	39909	39978	39969	39287	43280	43776	44185
HH	18435	17579	16964	19821	19239	19389	20053	19549	20347	18004	20530	18924	18428	20553	18888	17483	18952	19474	18033	27573	27880	29625
HI	26737	27214	27498	28444	26765	28229	27632	27295	26293	27802	28700	28197	27656	26730	27142	27662	27756	27763	27049	31549	32050	32637
HJ	41055	41500	41753	42778	41099	42557	41971	41630	40633	42097	43039	42515	41966	41070	41467	41939	42078	42095	41353	45690	46188	46653
HK	20639	19994	19518	22293	21367	21858	22305	21775	22247	20522	22980	21438	20863	22537	21146	20023	21355	21821	20357	29775	30143	31778
HL	21107	20482	20020	22780	21826	22347	22773	22241	22682	21019	23464	21931	21351	22979	21617	20522	21838	22299	20837	30223	30597	32219
HM	41340	41782	42033	43066	41387	42844	42260	41918	40925	42379	43329	42801	42250	41362	41754	42220	42364	42382	41636	45995	46493	46960
HN	10006	10940	11635	8867	9194	9266	8434	8913	8125	10620	8183	9753	10140	7885	9578	11132	9611	9063	10447	1912	2191	2023
HO	24326	24701	24917	26109	24436	25858	25355	24978	24104	25310	26426	25781	25211	24547	24762	25125	25360	25420	24586	29900	30401	31156
HP	33812	34485	34901	35308	33667	35173	34396	34153	32920	35012	35424	35238	34772	33330	34137	34971	34767	34662	34221	36798	37281	37460
HQ	40727	41177	41435	42445	40766	42226	41635	41296	40294	41772	42703	42187	41639	40730	41137	41617	41749	41763	41027	45328	45827	46286
HR	26027	26523	26820	27720	26041	27510	26898	26567	25547	27106	27965	27487	26951	25983	26426	26975	27042	27040	26348	30738	31239	31813
HS	19791	20489	20933	21281	19639	21145	20373	20125	18906	21004	21406	21213	20754	19321	20111	20980	20741	20634	20210	23317	23814	24254
HT	19458	20156	20601	20947	19305	20811	20040	19792	18573	20671	21073	20879	20420	18988	19777	20648	20408	20300	19877	23006	23503	23953
HU	19498	20200	20647	20983	19342	20848	20073	19827	18605	20714	21105	20918	20461	19019	19816	20692	20446	20337	19919	23012	23508	23951
HV	25016	25409	25636	26787	25112	26542	26022	25652	24755	26015	27093	26473	25907	25196	25447	25837	26048	26099	25285	30452	30954	31676
HW	3425	4562	5343	3671	2661	3781	2689	2790	1266	4593	3482	4128	4090	1445	3266	4969	3708	3271	4015	7074	7518	8943
HX	2507	1586	1267	2481	3089	2134	3195	2937	4450	1182	3140	1671	1636	4317	2470	1092	2017	2522	1956	10140	10386	12190
HY	18785	18039	17497	20328	19553	19892	20440	19919	20546	18525	21029	19449	18905	20798	19270	18012	19415	19910	18446	27968	28309	30001
HZ	21017	20420	19977	22715	21723	22283	22681	22149	22550	20966	23394	21875	21287	22855	21531	20475	21769	22221	20762	30104	30484	32090
IA	38183	38583	38806	39941	38264	39704	39160	38801	37860	39189	40231	39642	39079	38300	38610	39011	39214	39254	38458	43190	43691	44244
IB	18495	17678	17090	19943	19287	19508	20130	19619	20355	18127	20650	19051	18535	20578	18961	17608	19055	19568	18115	27663	27982	29709
IC	20554	21244	21682	22050	20406	21912	21144	20894	19679	21763	22178	21978	21515	20094	20876	21734	21506	21402	20969	24076	24572	24998
ID	19460	20139	20570	20974	19325	20830	20075	19817	18619	20662	21113	20888	20420	19038	19788	20627	20418	20322	19869	23173	23671	24149
IE	40384	40841	41104	42097	40418	41881	41284	40947	39937	41435	42351	41844	41298	40374	40792	41283	41405	41415	40688	44943	45441	45892
IF	19765	20455	20894	21263	19618	21124	20358	20107	18895	20974	21393	21189	20726	19312	20088	20946	20718	20615	20180	23352	23849	24300
IG	29501	29799	29957	31324	29665	31053	30610	30211	29410	30421	31677	30945	30357	29853	29957	30201	30540	30634	29723	35360	35860	36634
IH	21166	20569	20125	22864	21873	22431	22830	22298	22699	21115	23543	22023	21436	23004	21680	20623	21918	22370	20911	30253	30633	32239
II	42223	42611	42825	43987	42310	43747	43210	42849	41914	43219	44281	43681	43115	42355	42653	43035	43255	43300	42492	47233	47733	48270
IJ	24383	24752	24963	26170	24499	25918	25421	25042	24175	25362	26491	25838	25266	24618	24822	25174	25418	25				

DECIBEL - Main Result

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WTG																						
NSA	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	3	3	3	
JQ	33110	33647	33967	34759	33084	34568	33909	33601	32516	34219	34969	34566	34045	32946	33492	34107	34114	34085	33452	37258	37754	38164
JR	31694	32246	32579	33328	31655	33143	32473	32170	31070	32814	33530	33148	32633	31500	32070	32710	32694	32657	32044	35765	36261	36665
JS	31546	32113	32457	33165	31494	32986	32302	32007	30890	32677	33357	32998	32488	31318	31916	32580	32541	32496	31903	35504	35998	36382
JT	31617	32182	32524	33239	31568	33059	32377	32081	30967	32747	33433	33070	32559	31394	31989	32649	32613	32570	31973	35592	36086	36473
JU	22377	21773	21324	24069	23086	23637	24042	23510	23915	22316	24749	23226	22641	24220	22890	21823	23124	23578	22119	31469	31848	33456
JV	22353	21755	21309	24050	23059	23618	24018	23485	23883	22300	24729	23209	22622	24190	22867	21808	23104	23557	22098	31439	31819	33424
JW	33796	34451	34854	35316	33668	35173	34412	34159	32945	34985	35445	35229	34754	33359	34130	34933	34760	34665	34196	36950	37435	37646
JX	21669	21075	20633	23370	22374	22938	23333	22801	23195	21622	24048	22530	21942	23502	22184	21131	22423	22874	21416	30751	31132	32735
JY	40501	40956	41217	42216	40537	41999	41404	41067	40059	41551	42471	41962	41415	40495	40910	41397	41523	41534	40804	45073	45571	46024
JZ	27846	28233	28455	29618	27943	29373	28853	28483	27582	28841	29924	29303	28736	28023	28278	28660	28878	28930	28113	33209	33711	34396
KA	29400	29701	29862	31221	29561	30951	30505	30107	29302	30323	31573	30845	30258	29745	29855	30104	30439	30531	29624	35240	35740	36511
KB	28595	28845	28971	30442	28795	30157	29758	29344	28604	29473	30821	30029	29432	29046	29063	29233	29635	29753	28793	34754	35252	36093
KC	22799	22185	21728	24482	23512	24049	24465	23933	24352	22724	25164	23636	23053	24654	23311	22229	23539	23996	22535	31901	32278	33892
KD	24428	23756	23258	26054	25165	25619	26094	25565	26065	24272	26747	25191	24625	26350	24931	23767	25123	25598	24132	33580	33943	35589
KE	21720	21129	20690	23423	22423	22992	23384	22851	23240	21678	24101	22585	22196	23548	22235	21187	22476	22926	21469	30798	31180	32781
KF	24724	24070	23584	26369	25453	25934	26390	25860	26332	24593	27058	25510	24399	26623	25230	24091	25433	25903	24438	33861	34229	35864
KG	23386	22805	22369	25098	24085	24666	25050	24517	24888	23355	25774	24261	23671	25200	23903	22865	24150	24597	23141	32450	32835	34427
KH	24510	23869	23392	26168	25234	25733	26176	25645	26098	24397	26855	25313	24738	26394	25018	23897	25229	25695	24231	33636	34007	35634
KI	21658	21063	20620	23358	22364	22925	23322	22790	23186	21609	24036	22517	21930	23493	22173	21118	22411	22863	21404	30742	31123	32727
KJ	23830	23236	22792	25531	24534	25099	25494	24962	25348	23782	26210	24691	24103	25657	24345	23290	24585	25036	23578	32907	33290	34888
KK	24580	23935	23456	26234	25305	25799	26246	25715	26174	24462	26922	25378	24804	26468	25087	23961	25296	25763	24299	33709	34080	35709
KL	24392	23747	23268	26046	25117	25612	26058	25527	25986	24274	26734	25191	24617	26280	24899	23774	25109	25575	24111	33522	33892	35521
KM	24469	23830	23355	26129	25192	25695	26135	25604	26054	24359	26816	25275	24699	26350	24977	23860	25190	25655	24191	33593	33965	35590

WTG																						
NSA	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	6	6	6
A	39771	39115	38607	38436	39728	40106	40178	39433	38970	39084	39134	38352	40266	40091	38673	39772	40681	39705	39557	17345	16996	16816
B	3207	3698	4075	3932	2370	1826	1862	2758	3064	2846	3167	3597	2008	2695	3256	2694	2001	2237	2407	24585	24935	25276
C	25140	24482	23976	23827	25165	25590	25629	24855	24413	24571	24540	23822	25690	25475	24170	25172	26083	25213	25023	3400	2861	4171
D	4036	4057	4089	3608	2589	1938	2446	2860	2539	1854	3178	2361	2932	3694	1867	3303	3472	1509	2124	22166	22549	22741
E	35103	34450	33957	33896	35344	35864	35834	34998	34616	34864	34644	34092	35827	35494	34487	35248	36152	35538	35267	14397	13871	14770
F	35502	34850	34357	34296	35746	36266	36235	35399	35018	35266	35044	34494	36228	35894	34889	35648	36552	35940	35669	14787	14263	15146
G	45001	44344	43843	43737	45127	45588	45602	44802	44383	44574	44468	43815	45636	45366	44179	45089	45999	45227	45010	23160	22722	22979
H	36562	35913	35424	35383	36853	37394	37347	36499	36133	36402	36136	35626	37324	36965	36031	36732	37632	37081	36792	16235	15701	16664
I	33037	32385	31893	31836	33290	33816	33781	32942	32564	32818	32585	32045	33769	33431	32443	33187	34091	33493	33217	12610	12069	13126
J	34908	34257	33767	33718	35182	35716	35675	34831	34459	34722	34470	33947	35656	35306	34349	35069	35970	35399	35115	14536	13999	15001
K	7494	6875	6427	6531	8108	8825	8621	7708	7504	7985	7294	7237	8466	7947	7733	7805	8654	8679	8202	16096	16298	17244
L	7689	7071	6625	6732	8310	9028	8823	7909	7707	8188	7495	7440	8666	8143	7936	8004	8851	8882	8405	15980	16176	17141
M	10737	10278	9984	10312	11820	12645	12295	11409	11418	12034	10981	11398	11987	11249	11902	11297	11952	12663	12070	17903	17948	19353
N	3794	3157	2657	2410	3772	4332	4263	3435	3049	3384	3108	2605	4269	4069	3072	3742	4653	4083	3718	18732	19045	19561
O	7367	7037	6868	7313	8643	9487	9064	8256	8411	9083	7853	8589	8682	7871	9059	8022	8528	9621	8983	20466	20598	21755
P	3513	2923	2461	2083	3247	3726	3714	2952	2496	2742	2684	1962	3783	3709	2400	3331	4224	3434	3128	19162	19490	19944
Q	4047	3474	3023	2619	3657	4049	4097	3398	2897	3035	3169	2278	4215	4212	2651	3814	4689	3701	3480	18747	19085	19498
R	3580	2956	2467	2171	3479	4021	3965	3153	2747	3064	2843	2284	3988	3828	2749	3483	4390	3763	3409	18984	19302	19797
S	7828	7531	7389	7849	9138	9981	9546	8758	8938	9615	8363	9144	9149	8326	9608	8501	8966	10135	9493	20881	20999	22195
T	7259	6954	6808	7268	8562	9405	8972	8180	8357	9033	7784	8562	8579	7760	9025	7927	8405	9555	8914	20785	20919	22069
U	3513	2855	2350	2281	3814	4491	4325	3431	3169	3641	3043	2904	4235	3872	3407	3625	4526	4334	3867	19013	19307	19904
V	9166	8855	8696	9143	10462	11306	10877	10078	10240	10913	9678	10417	10486	9666	10889	9833	10310	11447	10808	20722	20805	22104
W	2060	2001	2154	2709	3491	4297	3813	3177	3550	4217	2874	4039	3370	2523	4370	2789	3120	4567	3924	22332	22590	23316
X	25244	24587	24080	23931	25267	25691	25731	24958	24515	24672	24643	23923	25792	25579	24270	25275	26186	25313	25124	3465	2931	4195
Y	1391	1601	1948	2453	2837	3591	3086	2590	3057	3679	2376	3655	2615	1771	3903	2122	2287	3924	3303	22859	23132	23796
Z	20917	20268	19760	19544	20772	21117	21210	20495	20012	20095	20217	19375	21323	21204	19680	20861	21763	20704	20580	1735	2223	2540
AA	3621	3001	2514	2208	3499	4029	3981	3177	2763	3067	2872	2286	4012	3863	2745	3514	4420	3764	3420	18953	19273	19762
AB	32825	32172	31677	31610	33053	33568	33542	32709	32324	32567	32356	31795	33538	33213	32188	32963	33868	33239	32972	12168	11633	12633
AC	47248	46590	46085	45952	47303	47728	47768	46990	46551	46708	46671	45960	47825	47595	46305	47300	48211	47347	47161	25075	24677	24709
AD	32107	31456	30966	30917	32380	32917	32874	32029	31658	31923	31669	31148	32855	32505	31551	32737	33169	32601	32315	12010	11458	12640
AE	31349	30699	30208	30160	31624	32161	32117	31272	30902	31167	30911	30392	32098	31748	30796	31510	32412	31846	31559	11359	10803	12046
AF	25865	25212	24704	24502	25750	26102	26190	25468	24990	25080	25183	24357	26297	26162	24666	25826	26730	25691	25563	3367	3130	2913
AG	20787	20146	19641	19391	20553	20850	20973	20296	19793	19832	20038	19133	21115	21047	19411	20685	21578	20418	20334	2671	3230	2645
AH	26091	25436	24928	24751	26042	26429	26494	25747	25286	25407	25448	24671	26580	26407	24998	26086	26995	26033	25876	3720	3321	3782
AI	9184	8573	8132	8245	9823	10359	10336	9422	9218	9693	9008	8940	10177	9644	9433	9513	10354	10388	9916	15014	15171	16267
AJ	11274	10818	10526	10856	12362	13187	12836	11951	11961	12577	11524	11941	12526	11785	12445	11836	12487	13206	12613	17901	17929	19378
AK	11465	10994	10688	11003	12524	13344	13004	12112	12104	12711	11683	12061	12704	11976	12567	12013	12682	13348	12763	17526	17549	19010
AL	25601	24944	24437	24282	25609	26026	26071	25303	24856	25005	24991	24259	26137	25932	24602	25625	26535	25644	25462	3636	3129	4190
AM	23906	23259	22752	22523	23721	24038	24149	23453	22960	23018	23185	22310	24277	24182	22600	23830	24729	23614	23514	1915	2115	597
AN	25075	24418	23911	23754	25080	25496	25541	24774	24327	24475	24463	23730	25609	25405	24072	25097	26007	25114	24932	3152	2630	3844
AO	24775	24125	23617	23403	24628	24966	25064	24353	23868	23944	24076	23228	25180	25063	23528	24720	25622	24549	24433	2373	2301	1677
AP	24667	24010	23503	23342	24662	25073	25122	24358	23908	24053	24049	23308	25192	24994	23649	24684	25594	24690	24511	2713	2186	3492
AQ	24750	24093	23586	23439	24779	25206	25243	24468	24028	24187	24152	23438	25303	25087	23787	24784	25695	24831	24638	3131	2578	4041
AR	4013	3959	3934	3424	2599	2067	2546	2812	2412	1740	3083	2111	3015	3718	1649	3297	3584	1576	2117	21707	22089	22286
AS	11269	10779	10455	10749	12287	13099	12773	11873	11843	12438	11443	11772	12488	11778	12279	11776	12489	13085	12510	17084	17118	18554
AT	23088	22431	21924	21773	23110	23536	23574	22800	22358	22518	22485	21768	23635	23422	22117	23117	24028	23161	22969	2037	1506	3517
AU	1997	2545	3020	3403	3099	3621	3116	3033	3607	4079	3018	4315	2638	2026	4412	2494	2088	4080	3575	24228	24509	25139
AV	1646	1929	2296	2791	3066	3783	3781	2849	3342	3944	2668	3963	2788	1966	4189	2356	2399	4146	3540	23182	23453	24128
AW	31847	31198	30710	30673	32149	32698	32645	31793	31431	31709	31428	30932	32616	32251	31342	32021	32920	32391	32093	12114	11555	12830
AX	9106	8529	8125	8310	9891	10651	10399	9481	9343	9870	9056	9147	10192	9589	9650	9510	10307	10552	10035	15895	16028	17194
AY	28422	28017	27759	28112	29591	30425	30051	29184	29222	29846	28760	29213	29911	28933	29717	29030	29612	30466	29864	25422	25055	27125

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG																						
NSA	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	6	6	6
AZ	3616	3687	3764	3314	2164	1464	1977	2467	2213	1543	2815	2166	2467	3250	1659	2878	2994	1077	1717	22410	22785	23014
BA	3913	4067	4199	3785	2481	1678	2185	2833	2672	2037	3218	2718	2667	3498	2213	3179	3129	1446	2090	22961	23340	23548
BB	4260	4503	4694	4326	2896	2053	2508	3284	3220	2634	3695	3359	2952	3802	2863	3548	3320	1976	2576	23655	24037	24229
BC	3801	3261	2839	2389	3308	3663	3733	3072	2548	2645	2874	1900	3876	3928	2253	3512	4369	3304	3106	19114	19456	19850
BD	10301	9995	9837	10283	11603	12446	12016	11219	11381	12053	10819	11553	11622	10801	12026	10971	11440	12588	11949	20895	20947	22328
BE	1832	2086	2430	2938	3258	3980	3467	3036	3522	4130	2845	4133	2985	2162	4369	2548	2595	4340	3732	23205	23471	24162
BF	44736	44079	43572	43419	44740	45140	45197	44437	43985	44119	44128	43379	45271	45070	43712	44762	45672	44748	44583	22411	22037	21952
BG	32854	32202	31709	31649	33101	33624	33591	32754	32374	32626	32398	31853	33581	33246	32250	33001	33905	33301	33026	12387	11846	12900
BH	3355	3639	3872	3553	2042	1206	1612	2446	2481	1998	2871	2774	2038	2886	2322	2658	2394	1297	1795	23511	23876	24147
BI	1754	1975	2307	2821	3192	3929	3419	2957	3432	4049	2752	4031	2940	2108	4278	2479	2572	4277	3663	23069	23336	24025
BJ	3763	3807	3860	3394	2312	1644	2153	2597	2307	1626	2930	2196	2641	3410	1692	3027	3178	1227	1854	22275	22653	22869
BK	3379	3747	4039	3781	2211	1445	1722	2624	2766	2374	3055	3155	2062	2882	2736	2735	2294	1687	2069	23998	24359	24647
BL	48631	47974	47471	47356	48732	49179	49203	48411	47985	48162	48082	47407	49245	48990	47764	48707	49618	48809	48605	26634	26215	26353
BM	28008	27619	27375	27742	29202	30040	29656	28798	28854	29486	28377	28868	29306	28518	29370	28629	29189	30097	29488	25810	25458	27520
BN	27631	27221	26958	27308	28791	29624	29254	28384	28417	29038	27960	28401	28917	28142	28906	28235	28824	29661	29061	24689	24329	26395
BO	29682	29272	29009	29358	30842	31675	31305	30435	30466	31087	30010	30448	30968	30193	30953	30286	30874	31711	31111	26063	25677	27751
BP	28844	28507	28305	28709	30108	30952	30540	29714	29821	30473	29302	29898	30161	29347	30393	29499	29993	31053	30427	28319	27986	30038
BQ	27283	26897	26654	27024	28481	29319	28933	28077	28135	28769	27656	28153	28582	27792	28655	27905	28463	29378	28768	25422	25081	27138
BR	28077	27706	27477	27858	29298	30138	29744	28896	28971	29611	28478	29008	29383	28585	29508	28711	29247	30211	29595	26556	26214	28271
BS	27814	27426	27183	27551	29010	29848	29463	28606	28662	29295	28185	28677	29113	28324	29179	28436	28995	29905	29296	25707	25358	27420
BT	28210	27860	27649	28044	29459	30301	29896	29062	29157	29805	28647	29220	29523	28715	29717	28857	29367	30392	29769	27424	27092	29143
BU	27688	27321	27094	27477	28913	29754	29358	28512	28590	29231	28095	28631	28995	28196	29130	28324	28857	29829	29212	26398	26062	28116
BV	29763	29349	29082	29427	30916	31748	31381	30508	30535	31153	30083	30511	31047	30274	31017	30363	30957	31780	31182	25943	25554	27628
BW	27533	27152	26915	27289	28739	29578	29189	28336	28401	29037	27917	28426	28834	28041	28927	28159	28709	29643	29030	25816	25475	27532
BX	27508	27110	26859	27219	28689	29525	29146	28283	28330	28958	27861	28332	28801	28018	28836	28122	28694	29574	28968	25131	24780	26842
BY	28034	27658	27423	27799	29246	30086	29695	28844	28912	29549	28425	28941	29338	28543	29442	28664	29209	30153	29539	26286	25941	28000
BZ	25329	24673	24165	23994	25297	25693	25752	24998	24541	24671	24695	23932	25831	25649	24265	25332	26241	25302	25136	3080	2626	3455
CA	30464	30123	29918	30319	31724	32567	32157	31328	31432	32083	30916	31503	31779	30967	31999	31117	31614	32665	32040	29351	28998	31061
CB	8499	8276	8192	8684	9872	10706	10246	9510	9745	10428	9135	10014	9822	9891	10458	9203	9579	10905	10256	21913	22015	23257
CC	34257	33856	33600	33954	35431	36266	35891	35025	35064	35688	34602	35053	35549	34768	35558	34869	35444	36309	35706	29780	29355	31425
CD	44640	43982	43476	43328	44657	45063	45116	44351	43903	44042	44039	43301	45185	44977	43636	44672	45583	44674	44504	22352	21971	21924
CE	1231	1854	2358	2661	2227	2772	2262	2172	2751	3208	2192	3469	1777	1167	3546	1635	1253	3218	2704	23686	23981	24557
CF	30296	29885	29621	29969	31455	32287	31918	31047	31077	31697	30622	31057	31582	30807	31562	30900	31489	32322	31723	26447	26054	28128
CG	3723	3359	3091	2541	2755	2816	3048	2679	2093	1840	2672	1369	3338	3673	1415	3208	3910	2353	2395	20040	20403	20697
CH	3027	2541	2181	1669	2450	2831	2878	2221	1691	1825	2051	1057	3019	3108	1462	2679	3520	2506	2258	19966	20305	20707
CI	2139	1575	1253	1657	3088	3919	3563	2679	2761	3427	2255	2958	3277	2622	3412	2585	3341	3989	3367	20742	21017	21679
CJ	30011	29559	29259	29569	31094	31913	31574	30682	30665	31259	30253	30586	31267	30523	31093	30577	31221	31907	31330	24425	24008	26081
CK	2378	1804	1455	1816	3290	4115	3772	2879	2927	3584	2451	3077	3499	2858	3545	2808	3577	4164	3551	20524	20797	21469
CL	25791	25135	24627	24457	25759	26155	26214	25460	25003	25133	25157	24394	26294	26111	24726	25794	26704	25763	25598	3519	3079	3772
CM	45904	45247	44740	44584	45898	46293	46354	45597	45143	45271	45290	44534	46431	46235	44863	45925	46835	45898	45738	23551	23184	23061
CN	38253	37596	37089	36935	38255	38657	38713	37952	37500	37636	37643	36895	38786	38586	37229	38277	39187	38267	38099	15944	15561	15555
CO	2478	1835	1371	1543	3114	3898	3620	2703	2629	3241	2276	2648	3420	2902	3139	2751	3601	3873	3300	20150	20435	21061
CP	39360	38708	38200	37996	39230	39563	39664	38954	38470	38542	38674	37828	39781	39656	38124	39317	40220	39141	39033	16861	16579	16107
CQ	37728	37071	36564	36409	37729	38131	38186	37425	36974	37109	37117	36369	38260	38060	36703	37751	38661	37740	37573	15418	15035	15036
CR	30446	30000	29705	30021	31541	32362	32018	31130	31119	31717	30701	31049	31707	30958	31556	31018	31654	32363	31782	25000	24582	26655
CS	30565	30107	29802	30106	31637	32454	32118	31224	31200	31790	30795	31112</										

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG																						
NSA	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	6	6	6
DY	30605	30147	29843	30147	31677	32494	32159	31265	31241	31832	30836	31154	31856	31116	31661	31166	31816	32483	31908	24592	24165	26235
DZ	31761	31118	30638	30627	32128	32705	32629	31763	31423	31729	31387	30949	32578	32179	31372	31968	32860	32417	32094	12851	12285	13713
EA	27632	27276	27059	27450	28872	29714	29312	28474	28563	29209	28058	28619	28943	28138	29117	28275	28794	29800	29179	26799	26470	28519
EB	34863	34207	33699	33523	34809	35186	35259	34517	34052	34163	34219	33432	35349	35179	33753	34858	35766	34784	34638	12424	12078	11929
EC	29868	29456	29190	29537	31024	31856	31488	30616	30645	31264	30191	30623	31153	30380	31128	30470	31062	31890	31291	26078	25688	27763
ED	25573	24916	24409	24257	25589	26008	26051	25281	24836	24988	24968	24241	26115	25907	24586	25601	26511	25628	25443	3672	3157	4271
EE	6086	5623	5341	5698	7176	8007	7646	6767	6810	7448	6342	6861	7331	6597	7356	6642	7303	8052	7445	19170	19349	20361
EF	6356	5884	5591	5936	7427	8255	7901	7017	7046	7678	6591	7079	7593	6866	7576	6903	7574	8290	7688	18956	19129	20160
EG	3662	3774	3879	3449	2214	1457	1973	2543	2339	1688	2912	2352	2463	3271	1846	2923	2964	1143	1793	22651	23026	23253
EH	6869	6372	6053	6366	7887	8705	8370	7475	7469	8084	7045	7454	8081	7376	7957	7389	8089	8714	8125	18418	18583	19642
EI	28703	28353	28141	28536	29951	30794	30388	29554	29648	30296	29139	29710	30016	29208	30207	29350	29861	30884	30261	27745	27407	29462
EJ	31547	31203	30995	31394	32803	33646	33238	32407	32506	33155	31994	32572	32862	32051	33069	32198	32700	33740	33117	30014	29648	31717
EK	31652	31200	30901	31210	32736	33555	33215	32324	32306	32900	31895	32226	32909	32164	32733	32219	32862	33549	32971	25589	25154	27221
EL	35038	34385	33892	33831	35280	35800	35769	34934	34552	34800	34579	34027	35762	35429	34422	35183	36087	35473	35203	14339	13813	14716
EM	24971	24313	23807	23661	25004	25434	25470	24693	24253	24415	24376	23665	25528	25309	24015	25007	25918	25059	24865	3357	2808	4219
EN	48672	48014	47511	47389	48756	49194	49225	48438	48007	48176	48113	47424	49273	49027	47777	48739	49650	48821	48623	26604	26192	26287
EO	31407	30757	30267	30220	31685	32224	32179	31333	30964	31231	30972	30456	32158	31806	30861	31570	32471	31910	31622	11454	10898	12146
EP	48467	47810	47307	47194	48573	49022	49045	48251	47826	48006	47921	47251	49085	48827	47609	48545	49456	48654	48448	26494	26072	26227
EQ	48589	47932	47429	47313	48689	49136	49160	48368	47942	48119	48040	47364	49203	48948	47721	48664	49575	48766	48562	26590	26171	26308
ER	25087	24430	23923	23764	25087	25499	25547	24782	24333	24479	24472	23734	25616	25416	24075	25106	26016	25116	24936	3109	2594	3765
ES	48194	47537	47033	46909	48274	48711	48742	47957	47525	47693	47633	46941	48792	48548	47293	48259	49170	48337	48141	26113	25703	25792
ET	31707	31322	31080	31448	32906	33744	33359	32502	32559	33192	32081	32573	33007	32216	33075	32330	32886	33802	33193	28524	28132	30207
EU	47911	47253	46749	46619	47975	48404	48441	47661	47225	47385	47339	46636	48495	48261	46983	47968	48879	48026	47837	25770	25367	25418
EV	12250	11870	11644	12035	13461	14302	13907	13061	13147	13796	12644	13220	13550	12760	13714	12876	13433	14384	13763	19608	19604	21130
EW	25506	24851	24343	24168	25462	25851	25915	25166	24705	24830	24865	24093	25999	25823	24422	25503	26412	25457	25297	3175	2753	3407
EX	29511	29092	28821	29162	30656	31486	31123	30247	30269	30884	29822	30238	30792	30023	30744	30108	30708	31514	30918	25554	25165	27239
EY	1812	2295	2745	3167	3053	3652	3138	2933	3488	4010	2862	4174	2649	1942	4315	2398	2146	4081	3535	23870	24147	24793
EZ	36596	35940	35432	35265	36564	36950	37017	36267	35807	35928	35965	35193	37100	36919	35519	36602	37512	36552	36398	14200	13839	13741
FA	7447	7151	7011	7473	8758	9601	9165	8378	8561	9238	7984	8771	8768	7946	9233	8120	8587	9756	9113	20884	21012	22178
FB	33556	33129	32850	33182	34686	35513	35156	34276	34285	34894	33849	34238	34832	34068	34745	34146	34756	35530	34940	28094	27658	29724
FC	2841	3327	3704	3567	2015	1529	1511	2396	2723	2550	2801	3283	1637	2329	2967	2322	1643	1979	2083	24290	24636	24995
FD	1977	2556	3043	3399	3000	3488	2989	2960	3539	3987	2973	4256	2518	1955	4331	2423	1954	3957	3471	24300	24585	25199
FE	9398	9073	8900	9338	10679	11523	11100	10291	10440	11109	9888	10599	10715	9901	11075	10057	10551	11653	11017	20503	20579	21896
FF	25951	25294	24787	24623	25937	26342	26395	25635	25182	25321	25328	24578	26469	26276	24915	25963	26873	25954	25782	3784	3318	4117
FG	24669	24012	23505	23340	24653	25059	25111	24351	23899	24038	24044	23295	25185	24994	23633	24680	25590	24672	24499	2610	2099	3323
FH	25205	24549	24041	23869	25169	25563	25623	24871	24413	24542	24568	23803	25704	25524	24134	25206	26115	25171	25007	2939	2489	3326
FI	9748	9436	9272	9716	11043	11886	11458	10657	10815	11486	10256	10984	11068	10249	11458	10414	10893	12024	11386	20721	20788	22130
FJ	48684	48027	47526	47418	48805	49261	49279	48480	48060	48246	48148	47489	49314	49048	48850	48770	49680	48897	48684	26778	26349	26539
FK	48167	47509	47006	46889	48262	48706	48732	47942	47514	47689	47614	46935	48776	48524	47291	48239	49150	48336	48133	26150	25732	25863
FL	48406	47748	47245	47123	48491	48931	48960	48173	47742	47912	47847	47160	49008	48761	47513	48473	49385	48557	48359	26345	25933	26034
FM	33776	33123	32630	32569	34019	34540	34508	33672	33291	33540	33317	32768	34500	34167	33164	33921	34825	34214	33942	13184	12650	13631
FN	46891	46233	45728	45594	46942	47365	47406	46630	46191	46345	46311	45598	47465	47237	45943	46941	47852	46984	46800	24707	24310	24335
FO	45019	44362	43860	43752	45140	45599	45615	44816	44396	44584	44483	43826	45650	45383	44189	45104	46015	45236	45021	23155	22718	22963
FP	44784	44127	43620	43468	44790	45192	45248	44487	44036	44170	44177	43431	45321	45118	43763	44811	45722	44800	44634	22465	22090	22011
FQ	37305	36647	36141	35995	37329	37743	37790	37021	36576	36723	36708	35978	37856	37643	36318	37340	38251	37358	37181	15079	14678	14771

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG																						
NSA	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	6	6	6
GX	3388	3670	3902	3582	2073	1237	1644	2477	2509	2021	2901	2796	2071	2919	2342	2690	2427	1320	1823	23521	23887	24155
GY	25169	24512	24005	23854	25189	25611	25652	24880	24436	24591	24566	23843	25714	25504	24189	25198	26109	25232	25044	3364	2832	4098
GZ	34844	34201	33721	33710	35210	35785	35710	34845	34504	34807	34470	34027	35661	35263	34449	35051	35943	35495	35174	15492	14935	16170
HA	9179	8574	8140	8268	9849	10575	10361	9446	9255	9741	9028	8994	10193	9644	9490	9524	10357	10434	9953	15181	15332	16446
HB	3315	3770	4122	3941	2362	1733	1849	2763	3018	2740	3183	3506	2063	2803	3136	2755	2135	2097	2340	24457	24811	25131
HC	25483	24826	24319	24164	25491	25907	25952	25184	24738	24887	24873	24141	26019	25814	24484	25506	26417	25526	25343	3531	3020	4116
HD	39311	38655	38147	37979	39275	39658	39727	38980	38518	38636	38678	37902	39813	39633	38226	39316	40225	39258	39108	16901	16546	16396
HE	4262	4483	4658	4275	2876	2038	2509	3257	3165	2562	3662	3273	2965	3813	2773	3543	3355	1921	2536	23506	23889	24077
HF	28338	27918	27647	27987	29481	30312	29948	29073	29093	29709	28647	29063	29618	28850	29569	28934	29536	30339	29743	24721	24346	26417
HG	45009	44352	43845	43695	45020	45423	45478	44715	44265	44402	44405	43661	45550	45345	43996	45038	45949	45033	44865	22702	22325	22257
HH	27604	27248	27030	27421	28844	29686	29284	28445	28534	29180	28030	28589	28915	28110	29087	28247	28766	29771	29151	26760	26432	28481
HI	33185	32528	32027	31925	33324	33797	33802	32995	32582	32785	32658	32023	33828	33552	32395	33277	34187	33444	33214	11713	11219	11901
HJ	47387	46729	46224	46092	47444	47870	47909	47131	46693	46850	46811	46102	47966	47734	46448	47440	48351	47490	47303	25222	24823	24860
HK	30129	29687	29397	29718	31233	32057	31709	30822	30818	31420	30394	30755	31394	30641	31262	30706	31335	32062	31478	25008	24598	26672
HL	30607	30159	29862	30176	31698	32518	32176	31286	31273	31870	30858	31199	31867	31119	31706	31177	31816	32516	31936	25008	24587	26659
HM	47690	47032	46527	46396	47749	48176	48215	47436	46998	47157	47115	46408	48270	48038	46755	47744	48655	47797	47609	25533	25132	25173
HN	3813	3354	3004	2487	3066	3276	3430	2906	2335	2259	2802	1613	3651	3850	1837	3402	4191	2857	2779	19502	19857	20191
HO	31420	30769	30279	30230	31694	32231	32187	31343	30972	31237	30982	30462	32168	31818	30866	31580	32482	31916	31629	11419	10863	12100
HP	38641	37992	37484	37264	38466	38775	38892	38199	37705	37756	37930	37053	39023	38924	37336	38575	39474	38344	38255	16180	15935	15311
HQ	47028	46371	45866	45732	47081	47505	47545	46769	46329	46485	46450	45738	47603	47375	46082	47079	47990	47124	46939	24849	24451	24479
HR	32383	31726	31225	31118	32511	32979	32987	32183	31768	31966	31849	31205	33017	32747	31574	32470	33380	32622	32397	10861	10367	11059
HS	25056	24399	23892	23735	25059	25473	25519	24753	24305	24452	24443	23707	25588	25386	24049	25077	25987	25090	24910	3109	2590	3791
HT	24741	24083	23576	23422	24750	25168	25212	24443	23997	24148	24131	23401	25277	25072	23745	24764	25675	24787	24603	2913	2374	3737
HU	24750	24093	23586	23429	24754	25169	25215	24448	24001	24149	24137	23403	25282	25080	23746	24771	25682	24787	24605	2866	2333	3661
HV	31996	31344	30851	30792	32244	32769	32735	31897	31518	31771	31540	30998	32724	32388	31395	32143	33047	32446	32170	11632	11086	12206
HW	8053	7455	7030	7180	8763	9505	9274	8356	8190	8699	7935	7965	9090	8524	8466	8416	9238	9386	8885	16104	16278	17316
HX	9979	9651	9476	9910	11257	12101	11679	10868	11013	11681	10464	11164	11296	10482	11643	10637	11132	12229	11593	20495	20555	21915
HY	28175	27770	27513	27867	29344	30179	29805	28938	28977	29601	28514	28969	29464	28685	29473	28783	29364	30221	29618	25285	24922	26990
HZ	30527	30069	29764	30068	31598	32415	32080	31186	31162	31752	30757	31074	31778	31038	31581	31087	31738	32403	31829	24516	24089	26159
IA	44834	44177	43676	43570	44961	45422	45436	44635	44217	44408	44302	43649	45469	45199	44013	44922	45833	45061	44844	22998	22559	22820
IB	27759	27384	27152	27530	28974	29814	29422	28572	28642	29280	28153	28674	29063	28268	29175	28390	28933	29883	29269	26177	25837	27894
IC	25821	25164	24657	24496	25815	26223	26274	25511	25061	25203	25202	24459	26345	26148	24798	25837	26748	25838	25662	3719	3238	4132
ID	24891	24234	23727	23581	24923	25352	25388	24612	24172	24334	24295	23583	25447	25229	23933	24927	25838	24977	24784	3279	2727	4158
IE	46647	45989	45484	45348	46693	47114	47157	46382	45941	46094	46064	45348	47217	46992	45691	46695	47606	46732	46550	24447	24052	24068
IF	25085	24428	23921	23767	25097	25515	25559	24789	24344	24495	24477	23748	25624	25417	24093	25110	26021	25135	24950	3218	2690	3939
IG	36856	36208	35720	35682	37155	37701	37651	36801	36437	36710	36436	35933	37624	37261	36341	37030	37930	37390	37097	16595	16059	17032
IH	30676	30218	29913	30217	31748	32564	32229	31335	31311	31901	30906	31223	31927	31187	31730	31237	31887	32552	31978	24624	24196	26265
II	48884	48227	47725	47616	49001	49456	49475	48677	48256	48441	48346	47684	49512	49247	48045	48968	49879	49091	48880	26961	26535	26714
IJ	31510	30860	30370	30324	31791	32330	32285	31438	31070	31338	31076	30562	32263	31910	30967	31674	32575	32017	31728	11567	11011	12256
IK	23200	22543	22036	21885	23222	23648	23686	22912	22470	22629	22597	21879	23747	23534	22228	23229	24140	23272	23080	2074	1532	3516
IL	38850	38199	37691	37481	38702	39026	39134	38430	37942	38006	38154	37296	39256	39141	37587	38798	39700	38601	38500	16359	16091	15562
IM	35992	35340	34848	34790	36244	36768	36734	35896	35517	35770	35540	34997	36724	36386	35393	36142	37046	36444	36170	15327	14803	15687
IN	11988	11648	11457	11877	13251	14095	13680	12859	12985	13646	12450	13106	13303	12493	13592	12640	13148	14209	13577	20444	20449	21952
IO	33701	33045	32547	32463	33885	34380	34369	33549	33149	33373	33204	32605	34380	34079	32988	33816	34724	34038	33790	12573	12061	12867
IP	2489	1836	1327	1234	2792	3509	3304	2398	2194	2740	2000	2075	3190	2828	2579	2575	3476	3409	2890	20012		

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG																						
NSA	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	6	6	6
JW	38779	38129	37621	37409	38629	38952	39060	38357	37869	37932	38082	37222	39183	39069	37513	38726	39628	38526	38426	16291	16025	15487
JX	31179	30720	30414	30717	32249	33065	32731	31836	31810	32399	31407	31719	32429	31691	32226	31739	32391	33051	32478	24915	24480	26547
JY	46776	46118	45613	45477	46824	47246	47288	46512	46072	46226	46194	45479	47347	47121	45822	46824	47735	46863	46681	24582	24186	24205
JZ	34775	34122	33627	33558	34998	35509	35485	34655	34267	34507	34303	33736	35484	35162	34127	34910	35816	35177	34914	13915	13394	14256
KA	36739	36090	35602	35563	37035	37579	37530	36681	36316	36588	36317	35812	37505	37143	36218	36912	37811	37268	36976	16456	15921	16891
KB	36196	35552	35071	35056	36551	37121	37051	36188	35843	36141	35815	35362	37006	36613	35781	36398	37291	36827	36512	16584	16033	17174
KC	32304	31851	31551	31860	33386	34205	33866	32974	32956	33549	32545	32874	33560	32816	33381	32870	33514	34198	33621	26033	25592	27655
KD	33900	33468	33186	33515	35022	35849	35494	34612	34617	35224	34185	34565	35172	34412	35071	34486	35101	35862	35274	28191	27750	29812
KE	31231	30771	30464	30765	32298	33114	32780	31885	31858	32446	31456	31766	32480	31743	32273	31790	32443	33099	32526	24900	24464	26530
KF	34209	33771	33483	33804	35319	36142	35793	34908	34905	35506	34480	34842	35476	34721	35349	34789	35413	36149	35564	28109	27661	29719
KG	32899	32436	32126	32423	33959	34773	34443	33546	33513	34098	33116	33414	34145	33411	33921	33454	34112	34753	34184	25941	25486	27540
KH	34003	33560	33267	33585	35103	35925	35580	34692	34683	35282	34264	34613	35267	34515	35120	34578	35209	35927	35345	27731	27281	29337
KI	31168	30710	30404	30707	32239	33055	32720	31826	31801	32390	31397	31711	32419	31680	32218	31729	32380	33042	32468	24933	24499	26566
KJ	33341	32881	32574	32876	34409	35224	34891	33996	33968	34555	33566	33874	34590	33853	34381	33900	34553	35208	34637	26455	26000	28052
KK	34071	33629	33338	33656	35174	35996	35649	34762	34755	35355	34334	34687	35335	34583	35194	34647	35276	35999	35417	27845	27395	29452
KL	33883	33441	33150	33468	34986	35808	35462	34575	34568	35167	34146	34500	35148	34395	35007	34459	35089	35811	35229	27702	27253	29311
KM	33963	33519	33226	33542	35062	35884	35538	34650	34641	35239	34222	34570	35226	34475	35077	34538	35170	35884	35303	27661	27210	29267

NSA	WTG																					
A	6	6	6	6	6	6	6	6	6	6	8	8	8	8	8	10	10	10	10	10		
A	16830	15886	16539	17086	16090	15506	16569	16316	16785	17232	17672	10205	11185	10926	10498	10460	7984	7495	8542	6413	7342	6851
B	25104	26051	25391	24874	25840	26424	25378	25636	25180	24830	24460	36492	35590	36058	37448	37948	49084	48387	49453	47285	48438	47984
C	3076	1875	2548	2679	2421	1870	2294	2996	3420	4279	4833	10343	9828	10212	11504	12005	21674	20984	22056	19877	21026	20570
D	22675	23675	22996	22532	23424	24025	23020	23180	22712	22305	21907	34531	33673	34136	35530	36036	46794	46111	47185	44999	46143	45682
E	14019	12820	13526	13672	13286	12651	13307	13772	14255	15024	15577	1679	2775	2409	1933	2061	12366	11606	12548	10670	11808	11458
F	14406	13209	13916	14068	13671	13036	13699	14155	14638	15404	15956	1966	3074	2679	1997	2024	12022	11261	12194	10338	11471	11127
G	22686	21595	22298	22683	21921	21291	22217	22265	22757	23347	23844	11916	13014	12579	11443	11094	2161	1438	2213	1299	1812	1768
H	15872	14669	15370	15479	15148	14518	15132	15647	16125	16907	17463	2704	3673	3204	1906	1526	11688	10928	11776	10113	11191	10901
I	12264	11057	11752	11831	11554	10931	11498	12071	12541	13345	13903	1203	1459	1477	2385	2852	14365	13608	14570	12641	13792	13424
J	14180	12975	13674	13771	13461	12834	13429	13968	14443	15234	15791	1102	2194	1767	1113	1301	12883	12121	13032	11221	12343	12011
K	16627	17324	16764	16082	17270	17758	16619	17236	16860	16780	16568	26507	25546	26017	27392	27880	39657	38932	39971	37862	39028	38597
L	16510	17197	16641	15955	17149	17633	16492	17121	16747	16677	16470	26330	25367	25838	27212	27700	39497	38771	39809	37703	38869	38439
M	18402	18806	18387	17596	18909	19270	18123	19035	18756	18909	18838	25861	24811	25274	26581	27032	39592	38843	39831	37831	38995	38599
N	19259	20147	19507	18945	19975	20538	19461	19816	19379	19105	18780	30381	29477	29945	31335	31835	43068	42364	43425	41269	42426	41977
O	20988	21553	21056	20315	21574	22006	20852	21613	21277	21295	21137	29511	28481	28948	30278	30740	43099	42356	43363	41323	42490	42081
P	19686	20598	19949	19406	20410	20982	19917	20235	19791	19491	19150	30965	30071	30538	31929	32430	43574	42874	43937	41775	42930	42479
Q	19269	20197	19542	19012	19998	20575	19520	19811	19363	19047	18698	30681	29798	30263	31656	32159	43210	42513	43579	41411	42565	42112
R	19510	20406	19764	19208	20229	20795	19722	20065	19625	19342	19011	30683	29782	30249	31639	32140	43347	42644	43706	41547	42704	42254
S	21400	21940	21455	20705	21974	22396	21241	22027	21699	21736	21590	29686	28648	29114	30434	30892	43327	42583	43584	41556	42722	42317
T	21308	21876	21377	20637	21895	22329	21175	21932	21595	21609	21449	29834	28804	29271	30599	31061	43426	42684	43690	41651	42818	42409
U	19543	20398	19771	19184	20248	20798	19706	20112	19685	19445	19137	30404	29483	29951	31338	31835	43223	42514	43570	41424	42584	42139
V	21233	21705	21253	20480	21775	22166	21013	21864	21559	21650	21538	28973	27920	28383	29686	30134	42706	41957	42946	40945	42109	41712
W	22865	23657	23057	22426	23547	24073	22956	23451	23041	22853	22573	33096	32129	32600	33972	34458	46223	45501	46544	44427	45592	45157
X	3129	1924	2607	2763	2460	1894	2367	3028	3460	4314	4870	10282	9776	10158	11445	11945	21574	20885	21957	19777	20926	20470
Y	23390	24210	23598	22985	24083	24620	23513	23969	23550	23335	23039	33819	32861	33332	34708	35196	46874	46156	47203	45077	46241	45803
Z	2211	3322	2609	2450	2973	3601	2782	2703	2247	2078	1970	15385	14808	15212	16533	17038	26403	25740	26822	24618	25747	25278
AA	19479	20378	19734	19180	20199	20766	19694	20033	19593	19307	18975	30670	29770	30237	31628	32128	43324	42622	43684	41524	42681	42231
AB	11809	10604	11304	11414	11089	10461	11064	11595	12070	12863	13420	1783	2022	2081	2948	3396	14377	13624	14608	12632	13790	13408
AC	24578	23550	24234	24667	23820	23209	24205	24108	24590	25166	25573	14785	15892	15475	14417	14100	1091	1737	1522	2487	1398	1698
AD	11693	10487	11167	11185	11006	10398	10883	11545	12003	12829	13388	1798	1272	1600	2902	3411	15400	14642	15601	13679	14828	14462
AE	11057	9854	10525	10514	10384	9785	10228	10932	11383	12220	12779	2542	1847	2251	3608	4120	16104	15348	16315	14373	15527	15154
AF	2837	2187	2666	3406	2157	1722	2873	2285	2749	3270	3774	11636	11324	11648	12821	13295	21510	20864	21950	19737	20852	20377
AG	3011	4214	3517	3580	3749	4389	3805	3312	2818	2227	1807	16406	15877	16269	17567	18068	26992	26346	27432	25219	26334	25859
AH	3239	2201	2874	3406	2474	1850	2884	2852	3346	4053	4599	10554	10195	10533	11737	12219	20961	20295	21377	19174	20306	19839
AI	15540	16157	15632	14914	16147	16603	15453	16161	15811	15806	15641	24942	23966	24437	25806	26291	38209	37478	38509	36418	37585	37160
AJ	18395	18765	18363	17564	18884	19231	18087	19027	18760	18938	18883	25584	24527	24989	26286	26734	39352	38601	39583	37596	38759	38366
AK	18017	18380	17982	17182	18503	18846	17704	18650	18386	18570	18520	25193	24137	24599	25899	26347	38956	38205	39188	37200	38362	37969
AL	3253	2053	2762	3028	2536	1922	2586	3068	3528	4354	4913	10170	9706	10075	11340	11836	21253	20568	21643	19457	20603	20145
AM	1526	2125	1876	2651	1567	1937	2345	1020	1038	1019	1462	13793	13400	13751	14974	15460	23790	23151	24238	22023	23131	22653
AN	2799	1592	2286	2503	2117	1544	2076	2681	3117	3968	4524	10609	10113	10493	11774	12273	21783	21098	22173	19987	21134	20675
AO	1852	1734	1889	2722	1386	1346	2255	1227	1618	2040	2538	12742	12377	12719	13925	14407	22733	22090	23176	20962	22075	21599
AP	2376	1173	1853	2061	1724	1022	1630	2306	2721	3584	4136	11037	10528	10911	12199	12700	22214	21531	22606	20419	21564	21104
AQ	2851	1679	2307	2348	2252	1769	2004	2845	3237	4110	4655	10618	10075	10467	11772	12276	22055	21364	22434	20257	21408	20953
AR	22216	23215	22536	22071	22964	23566	22559	22722	22254	21850	21453	34072	33216	33678	35072	35578	46333	45649	46723	44538	45682	45222
AS	17579	17962	17553	16757	18075	18427	17282	18212	17942	18113	18055	24968	23919	24383	25692	26144	38694	37944	38933	36933	38097	37700
AT	2042	1481	1561	1012	1902	1919	1086	2407	2568	3394	3856	12075	11456	11869	12027	13716	23725	23033	24103	21927	23078	22623
AU	24759	25591	24975	24369	25457	25998	24895	25333	24910	24679	24374	35241	34283	34753	36129	36617	48288	47571	48619	46490	47654	47215
AV	23714	24528	23919	23302	24405	24940	23830	24294	23877	23667	23373	34085	33124	33594	34968	35456	47167	46448	47494	45370	46535	46098
AW	11822	10622	11287	11254	11156	10562	10980	11709	12156	12997	13556	2030	1127	1577	2969	3478	15893	15134	16075	14190	15332	14976
AX	16417	16989	16486	15749	17004	17441	16287	17042	16707	16735	16588	25403	24407	24877	26235	26712	38799	38063	39086	37013	38181	37762
AY	25650	25140	25252	24503	25616	25506	24786	26111	26185	26879	27190	23999	22091	22370	23008	23190	35690	35229	35905	34567	35555	35336
AZ	22921	23908	23233	22756	23667	24264	23248	23433	22968	22576	22185	34675	33808	34272	35665	36170	47013	46327	47399	45217	46364	45904
BA	23471	24465	23788	23317	24218	24818	23807	23979	23512	23112	22716	35262	34397	34861	36254	36759	47577	46891	47964	45781	46927	46467
BB	24164	25162	24484	24017	24912	25513	24506	24669	24201	23795	23395	35974	35109	35573	36966	37471	48278	47594	48667	46483	47628	47167
BC	19635	20570	19913																			

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG	6																					8																					10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
NSA	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	

DECIBEL - Main Result

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WTG																						
NSA	6	6	6	6	6	6	6	6	6	6	8	8	8	8	8	10	10	10	10	10	10	
EE	19699	20352	19813	19109	20324	20794	19647	20315	19950	19898	19699	29013	28015	28485	29841	30317	42390	41657	42682	40603	41770	41349
EF	19484	20127	19593	18884	20105	20571	19423	20101	19740	19696	19503	28738	27739	28209	29564	30040	42128	41394	42418	40341	41509	41088
EG	23162	24150	23475	22999	23908	24506	23491	23674	23208	22815	22423	34916	34048	34512	35905	36410	47256	46569	47641	45460	46606	46147
EH	18945	19573	19045	18330	19559	20019	18869	19564	19208	19179	18996	28124	27124	27594	28949	29424	41524	40790	41813	39738	40906	40486
EI	28003	27561	27630	26858	28016	27944	27170	28489	28534	29193	29475	25972	24958	25241	25891	26075	38835	38106	38776	37449	38433	38217
EJ	30243	29730	29845	29095	30207	30094	29378	30703	30778	31470	31778	27137	26174	26417	26939	27074	39496	38785	39392	38197	39133	38948
EK	25733	25047	25277	24602	25573	25359	24802	26116	26269	27040	27420	20943	20029	20237	20658	20761	33028	32320	32917	31748	32673	32495
EL	13962	12763	13469	13613	13229	12595	13248	13717	14199	14969	15523	1627	2719	2358	1915	2060	12428	11668	12611	10731	11870	11519
EM	3064	1879	2524	2585	2443	1928	2234	3030	3435	4304	4853	10388	9851	10241	11543	12046	21826	21134	22204	20028	21179	20725
EN	26112	25064	25755	26194	25352	24734	25710	25655	26141	26677	27152	15815	16915	16480	15343	14988	1938	2664	1689	3738	2582	3045
EO	11154	9952	10622	10607	10482	9884	10323	11031	11481	12319	12878	2472	1752	2162	3525	4037	16082	15325	16289	14354	15506	15136
EP	26009	24944	25640	26058	25246	24624	25581	25565	26054	26610	27092	15413	16507	16066	14897	14527	1874	2481	1398	3608	2529	3019
EQ	26103	25043	25737	26160	25341	24719	25681	25656	26143	26694	27174	15583	16678	16238	15077	14710	1928	2577	1511	3696	2588	3074
ER	2744	1538	2239	2488	2051	1467	2047	2608	3050	3896	4453	10664	10177	10554	11831	12329	21786	21103	22178	19991	21136	20676
ES	25621	24575	25265	25706	24860	24243	25221	25163	25648	26183	26657	15400	16503	16071	14949	14601	1468	2211	1314	3262	2100	2555
ET	28723	28145	28302	27578	28642	28492	27831	29156	29260	29983	30319	24967	24024	24252	24730	24849	37183	36475	37072	35899	36827	36648
EU	25274	24240	24926	25381	24515	23902	24892	24808	25291	25813	26282	15298	16404	15979	14889	14557	1347	2104	1467	3039	1880	2276
EV	20090	20393	20027	19214	20546	20860	19728	20720	20476	20697	20668	26521	25444	25898	27158	27587	40397	39641	40603	38660	39817	39437
EW	2713	1627	2315	2820	1949	1310	2301	2384	2873	3632	4188	10891	10483	10837	12070	12559	21516	20846	21927	19727	20862	20396
EX	25756	25189	25338	24610	25682	25539	24868	26194	26293	27013	27347	22490	21509	21765	22338	22495	35122	34399	35049	33766	34734	34528
EY	24401	25227	24613	24003	25096	25636	24530	24978	24556	24333	24032	34842	33882	34352	35727	36215	47903	47184	48231	46105	47269	46831
EZ	13689	12724	13384	13915	12943	12351	13402	13190	13665	14146	14603	8237	9055	8898	8835	8943	10725	10133	11217	9006	10066	9579
FA	21405	21964	21470	20726	21988	22418	21264	22031	21696	21718	21563	29845	28811	29278	30604	31064	43456	42713	43718	41682	42849	42442
FB	28236	27543	27778	27106	28070	27851	27303	28616	28772	29545	29927	23039	22167	22347	22680	22747	34680	33989	34533	33472	34356	34204
FC	24810	25750	25092	24570	25543	26125	25076	25344	24891	24549	24182	36152	35248	35716	37106	37605	48769	48071	49136	46970	48124	47671
FD	24830	25670	25050	24449	25531	26075	24975	25403	24978	24740	24431	35364	34408	34878	36255	36743	48390	47673	48722	46592	47755	47315
FE	21012	21472	21026	20250	21548	21934	20782	21643	21343	21444	21338	28673	27618	28081	29382	29830	42415	41666	42653	40655	41819	41422
FF	3352	2197	2909	3297	2599	1958	2813	3071	3554	4333	4890	10183	9772	10126	11361	11851	20970	20292	21370	19177	20318	19855
FG	2249	1042	1740	2020	1572	1026	1559	2145	2572	3429	3983	11159	10662	11042	12324	12823	22243	21563	22639	20449	21592	21131
FH	2502	1362	2067	2519	1750	1111	2010	2238	2714	3513	4072	10996	10556	10920	12171	12663	21780	21107	22186	19989	21127	20663
FI	21227	21669	21232	20451	21754	22132	20981	21859	21565	21680	21582	28714	27655	28117	29410	29854	42485	41734	42717	40728	41891	41498
FJ	26297	25222	25920	26325	25533	24907	25852	25861	26350	26918	27405	15498	16585	16138	14944	14562	2290	2812	1732	3940	2924	3415
FK	25662	24604	25298	25724	24900	24279	25244	25213	25700	26249	26729	15221	16320	15883	14735	14376	1479	2145	1104	3256	2139	2623
FL	25854	24805	25496	25932	25093	24475	25449	25399	25885	26423	26899	15548	16649	16214	15079	14726	1673	2395	1425	3472	2320	2787
FM	12822	11618	12319	12433	12100	11471	12082	12602	13079	13867	14423	1103	1883	1702	2115	2504	13600	12843	13803	11880	13029	12664
FN	24209	23183	23867	24331	23451	22840	23839	23737	24219	24733	25199	14499	15607	15193	14152	13843	1097	1608	1645	2213	1212	1424
FO	22679	21591	22293	22683	21914	21285	22215	22255	22746	23333	23828	11976	13076	12642	11515	11170	2065	1329	2151	1162	1690	1632
FP	21958	20969	21640	22143	21208	20609	21639	21465	21941	22420	22871	13216	14314	13938	13059	12826	3174	3022	3814	2430	2671	2280
FQ	14585	13552	14236	14702	13825	13211	14207	14125	14610	15155	15637	7323	8253	8027	7754	7791	9619	8976	10063	7848	8961	8487
FR	16346	15426	16070	16635	15612	15037	16114	15822	16286	16713	17144	10309	11255	11020	10676	10670	8642	8163	9206	7087	8002	7513
FS	17139	16263	16889	17486	16419	15861	16959	16596	17050	17432	17842	11512	12460	12224	11863	11846	8536	8148	9137	7140	7927	7449
FT	15694	14699	15370	15873	14941	14340	15368	15208	15687	16189	16653	8616	9582	9332	8955	8945	8650	8060	9143	6934	7991	7505
FU	15814	15021	15610	16260	15121	14597	15725	15243	15677	15990	16368	11932	12775	12606	12461	12524	10531	10148	11135	9136	9926	9449
FV	2753	3749	3277	3838	3167	3666	3735	2568	2247	1397	1020	15591	15201	15553	16773	17258	25288	24667	25754	23537	24628	24146
FW	15696	14494	15198	15322	14967	14335	14968	15461	15941	16716	17271	2659	3678	3215	1993	1677	11557	10797	11662	9960	11050	10750
FX	21162	20145</																				

DECIBEL - Main Result

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

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WTG																						
NSA	6	6	6	6	6	6	6	6	6	6	8	8	8	8	10	10	10	10	10	10	10	
HD	16387	15434	16090	16629	15645	15057	16115	15879	16350	16809	17254	9759	10728	10477	10080	10056	8283	7764	8825	6664	7634	7143
HE	24014	25014	24335	23870	24763	25365	24359	24519	24051	23643	23242	35840	34977	35440	36834	37339	48132	47448	48522	46337	47482	47021
HF	24940	24409	24534	23792	24891	24770	24066	25392	25475	26179	26499	22242	21236	21513	22151	22334	35112	34381	35061	33716	34706	34485
HG	22196	21203	21875	22374	21445	20844	21871	21705	22182	22664	23117	13344	14444	14064	13166	12924	2927	2807	3568	2289	2442	2071
HH	27028	26612	26664	25885	27058	27001	26207	27523	27557	28204	28476	25412	24382	24680	25378	25581	38449	37714	38408	37031	38033	37804
HI	11292	10122	10836	11094	10537	9896	10675	10979	11470	12191	12733	3588	4073	4067	4596	4936	13605	12877	13915	11814	12982	12560
HJ	24725	23696	24380	24841	23967	23355	24350	24256	24739	25256	25724	14886	15993	15574	14509	14189	1100	1787	1468	2591	1476	1806
HK	25184	24562	24748	24043	25071	24896	24275	25597	25721	26466	26822	21302	20342	20583	21107	21247	33780	33060	33697	32443	33400	33202
HL	25171	24522	24726	24033	25038	24847	24252	25572	25708	26464	26830	20941	19996	20226	20716	20844	33298	32582	33206	31978	32925	32734
HM	25036	24005	24691	25149	24278	23665	24659	24568	25051	25569	26037	15140	16247	15825	14748	14422	1248	1983	1486	2857	1715	2081
HN	20020	20975	20311	19805	20757	21344	20306	20550	20094	19745	19378	31609	30736	31201	32594	33098	44038	43346	44415	42240	43390	42934
HO	11116	9912	10584	10576	10440	9841	10288	10988	11439	12275	12834	2472	1788	2188	3541	4053	16038	15282	16248	14308	15461	15089
HP	15647	14899	15468	16142	14970	14466	15604	15065	15487	15762	16121	12443	13253	13104	13017	13099	11199	10836	11809	9839	10602	10129
HQ	24351	23325	24008	24472	23593	22982	23980	23880	24362	24877	25343	14608	15716	15300	14252	13941	1078	1648	1587	2314	1272	1523
HR	10440	9270	9984	10244	9686	9045	9824	10130	10621	11345	11889	4051	4336	4418	5145	5530	14377	13655	14701	12582	13748	13319
HS	2752	1545	2242	2472	2066	1491	2039	2629	3067	3916	4472	10656	10163	10541	11821	12320	21809	21125	22199	20013	21159	20700
HT	2597	1402	2064	2205	1962	1450	1807	2548	2956	3823	4373	10829	10309	10695	11989	12490	22106	21419	22493	20309	21457	20999
HU	2539	1339	2011	2184	1893	1370	1771	2475	2889	3753	4305	10878	10365	10749	12040	12541	22109	21424	22498	20313	21460	21001
HV	11299	10092	10780	10833	10600	9984	10512	11128	11593	12408	12968	2109	1811	2075	3276	3773	15302	14548	15526	13561	14718	14339
HW	16632	17279	16741	16035	17253	17721	16574	17249	16889	16854	16668	26144	25167	25638	27006	27490	39406	38676	39708	37615	38782	38356
HX	20999	21429	20998	20213	21520	21892	20742	21631	21341	21466	21376	28405	27344	27805	29097	29541	42184	41432	42414	40428	41591	41198
HY	25517	25016	25122	24369	25489	25385	24657	25981	26051	26741	27048	23095	22083	22365	23017	23204	36002	35270	35952	34602	35594	35372
HZ	24671	24008	24222	23536	24527	24328	23747	25065	25208	25970	26342	20334	19390	19619	20108	20237	32704	31987	32615	31380	32329	32136
IA	22524	21432	22135	22519	21759	21129	22054	22104	22596	23188	23685	11753	12853	12417	11285	10938	2303	1568	2374	1311	1924	1844
IB	26433	25987	26058	25288	26443	26370	25598	26918	26964	27626	27911	24547	23522	23815	24500	24698	37545	36811	37501	36132	37131	36904
IC	3303	2128	2842	3189	2560	1925	2718	3056	3532	4330	4888	10179	9749	10108	11355	11847	21074	20394	21471	19280	20423	19962
ID	2990	1809	2449	2502	2377	1873	2153	2966	3367	4237	4785	10468	9929	10320	11623	12126	21908	21216	22286	20110	21261	20806
IE	23948	22926	23608	24077	23192	22581	23583	23474	23956	24467	24931	14331	15439	15029	14003	13702	1240	1627	1836	2081	1199	1309
IF	2875	1669	2357	2545	2202	1638	2131	2771	3203	4057	4612	10534	10032	10413	11698	12197	21758	21072	22145	19962	21109	20651
IG	16234	15030	15731	15834	15511	14882	15490	16012	16490	17273	17829	3013	3942	3471	2126	1691	11576	10820	11645	10031	11094	10817
IH	24777	24110	24326	23643	24630	24428	23852	25169	25314	26078	26451	20366	19426	19652	20132	20257	32699	31983	32607	31380	32326	32135
II	26479	25407	26104	26513	25715	25091	26039	26041	26530	27094	27580	15717	16804	16358	15166	14784	2416	2974	1887	4104	3062	3553
IJ	11266	10063	10734	10720	10593	9995	10435	11142	11592	12429	12988	2364	1640	2048	3413	3925	16004	15247	16208	14279	15430	15061
IK	2050	1423	1553	1061	1868	1851	1080	2389	2571	3408	3879	11982	11369	11781	13117	13625	23614	22922	23992	21816	22967	22512
IL	15828	15035	15625	16273	15135	14611	15738	15258	15692	16006	16385	11927	12771	12601	12454	12516	10509	10126	11113	9114	9904	9427
IM	14947	13750	14457	14606	14213	13578	14239	14697	15180	15945	16497	2299	3398	2969	2043	1932	11679	10917	11829	10021	11141	10812
IN	20929	21250	20875	20065	21395	21711	20582	21561	21310	21516	21477	27414	26335	26789	28045	28473	41294	40538	41499	39558	40715	40336
IO	12175	10987	11698	11896	11431	10793	11505	11899	12386	13136	13685	2477	3130	3036	3425	3751	13273	12528	13536	11506	12671	12274
IP	20541	21408	20777	20198	21250	21805	20718	21105	20674	20418	20101	31455	30533	31002	32389	32885	44261	43553	44610	42462	43621	43176
IQ	15050	14313	14877	15556	14377	13877	15018	14465	14885	15154	15511	12239	13014	12883	12860	12965	11687	11300	12290	10283	11080	10603
IR	23455	24266	23658	23040	24145	24679	23568	24036	23620	23413	23121	33815	32854	33324	34698	35186	46899	46180	47225	45102	46266	45829
IS	15877	15079	15671	16317	15182	14656	15782	15309	15744	16062	16443	11885	12734	12561	12405	12463	10414	10030	11017	9017	9808	9331
IT	15634	16243	15722	15000	16237	16690	15539	16256	15909	15910	15749	24967	23989	24459	25827	26310	38255	37524	38554	36465	37633	37209
IU	16540	15555	16223	16734	15790	15192	16227	16048	16525	17014	17472	9286	10282	10011	9548	9501	7897	7338	8413	6221	7241	6751
IV	24889	24374	24489	23742	24851	24739	24023	25347	25424	26121	26435	22380	21366	21649	22305	22493	35306	34573	35259	33901	34896	34671
IW	132																					

DECIBEL - Main Result

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WTG																								
NSA	6	6	6	6	6	6	6	6	6	6	6	8	8	8	8	8	10	10	10	10	10	10		
KC	26168	25463	25705	25040	25993	25768	25231	26541	26703	27482	27869	21065	20172	20366	20745	20832	32973	32271	32849	31719	32629	32461		
KD	28326	27617	27862	27198	28149	27921	27388	28698	28861	29640	30027	22926	22066	22238	22547	22605	34459	33772	34306	33266	34141	33995		
KE	25043	24354	24585	23912	24880	24665	24110	25424	25578	26351	26732	20315	19393	19606	20048	20159	32501	31790	32398	31204	32138	31955		
KF	28234	27506	27764	27111	28042	27802	27290	28595	28767	29554	29949	22581	21736	21899	22180	22228	34000	33316	33841	32821	33688	33546		
KG	26056	25315	25583	24938	25854	25607	25109	26411	26589	27382	27783	20479	19611	19788	20117	20186	32192	31495	32057	30962	31858	31698		
KH	27853	27121	27382	26731	27658	27416	26908	28212	28386	29175	29571	22191	21344	21508	21794	21845	33650	32964	33493	32463	33334	33190		
KI	25078	24394	24622	23946	24919	24707	24148	25462	25614	26385	26764	20409	19484	19699	20147	20259	32613	31901	32512	31314	32249	32065		
KJ	26569	25824	26095	25452	26364	26114	25620	26921	27102	27896	28298	20870	20014	20184	20489	20548	32464	31771	32320	31252	32137	31984		
KK	27968	27237	27498	26846	27774	27532	27023	28328	28501	29289	29685	22305	21458	21622	21906	21956	33749	33064	33592	32565	33435	33292		
KL	27826	27100	27357	26703	27636	27397	26883	28189	28360	29147	29541	22239	21387	21554	21849	21903	33737	33050	33583	32545	33419	33273		
KM	27782	27050	27312	26661	27587	27345	26837	28142	28316	29104	29501	22121	21273	21437	21725	21776	33587	32901	33432	32399	33271	33126		

WTG																								
NSA	10	10	12	12	12	12	11A	11A	11A	11C	11C	11C	11C	11C	11C	1B	7A	7A	7A	7A	7A	7A		
A	5799	6401	32180	32313	33888	32883	36790	36443	36175	35401	34389	34908	34281	34825	35482	35528	5482	3788	6373	6970	5113	4115		
B	47051	47757	34767	35376	35856	35564	35412	35702	34419	32984	33215	32303	32285	33019	32549	33843	36599	38473	35962	36669	37175	37998		
C	19636	20342	24668	25047	26506	25583	28635	28472	27751	26558	25811	25883	25348	26093	26458	26997	9238	11089	8549	9402	9774	10638		
D	44730	45431	34549	35155	35760	35389	35586	35836	34569	33105	33235	32395	32318	33084	32689	33951	34234	36116	33647	34474	34838	35627		
E	10812	11488	23557	23687	25263	24258	28173	27821	27571	26829	25803	26356	25725	26248	26926	26932	5894	5778	5126	2869	5309	6003		
F	10500	11171	23702	23823	25397	24392	28326	27969	27735	27011	25979	26546	25913	26427	27114	27103	6043	5801	5328	3076	5422	6061		
G	2172	2279	31979	31975	33496	32520	36620	36195	36183	35681	34591	35317	34678	35080	35856	35632	11240	9398	11626	10751	10530	9952		
H	10408	11036	23177	23259	24823	23823	27824	27444	27282	26634	25577	26206	25569	26042	26764	26675	7551	7083	6902	4667	6883	7412		
I	12728	13418	22445	22621	24198	23193	27010	26685	26355	25534	24540	25026	24401	24964	25602	25692	6042	6552	5034	3123	5685	6604		
J	11409	12074	22760	22886	24461	23456	27381	27027	26786	26057	25027	25592	24959	25474	26160	26152	6641	6593	5821	3581	6084	6807		
K	37724	38435	25294	25895	26597	26161	26709	26908	25673	24188	24203	23453	23308	24104	23801	25011	27528	29344	26753	27136	28009	28923		
L	37567	38279	25103	25704	26410	25971	26534	26731	25497	24012	24022	23275	23128	23925	23626	24834	27382	29195	26604	26975	27860	28776		
M	37812	38519	20861	21469	22022	21679	21869	22104	20845	19373	19485	18656	18568	19339	18965	20214	28149	29846	27242	27200	28507	29497		
N	41058	41765	29926	30531	31180	30779	31137	31364	30110	28634	28713	27912	27804	28585	28230	29471	30651	32515	29979	30617	31205	32053		
O	41262	41972	24329	24938	25364	25103	24894	25181	23898	22462	22699	21781	21767	22497	22027	23320	31362	33115	30506	30627	31772	32735		
P	41553	42259	30653	31257	31903	31504	31845	32075	30819	29345	29429	28624	28519	29299	28939	30183	31124	32992	30467	31143	31687	32525		
Q	41180	41886	30776	31379	32050	31635	32047	32269	31018	29540	29604	28815	28698	29483	29140	30374	30736	32607	30092	30799	31307	32136		
R	41333	42040	30230	30834	31478	31081	31420	31650	30394	28919	29004	28198	28094	28873	28514	29757	30919	32784	30251	30902	31475	32320		
S	41507	42217	23998	24605	24998	24759	24465	24760	23475	22047	22309	21374	21376	22096	21608	22908	31666	33406	30798	30875	32064	33034		
T	41590	42300	24509	25117	25526	25276	25019	25311	24027	22596	22848	21920	21915	22640	22159	23456	31690	33444	30835	30955	32101	33063		
U	41230	41939	29369	29975	30596	30213	30492	30728	29468	27997	28098	27279	27185	27959	27588	28838	30862	32717	30166	30745	31400	32263		
V	40922	41630	22673	23280	23660	23428	23118	23414	22128	20701	20966	20028	20032	20751	20262	21562	31214	32925	30319	30305	31585	32569		
W	44273	44984	29752	30361	30805	30535	30321	30615	29330	27899	28144	27221	27212	27940	27462	28759	34009	35842	33264	33706	34513	35408		
X	19535	20240	24722	25099	26560	25636	28698	28532	27815	26625	25875	25951	25415	26159	26526	27062	9132	10984	8447	9312	9670	10533		
Y	44911	45622	30652	31261	31701	31434	31203	31499	30214	28785	29035	28109	28103	28829	28346	29645	34609	36451	33881	34365	35125	36010		
Z	24305	25000	26753	27211	28545	27704	30246	30170	29281	27952	27367	27224	26764	27563	27770	28516	13788	15674	13273	14385	14424	15172		
AA	41309	42016	30261	30866	31512	31113	31459	31688	30433	28958	29040	28236	28131	28911	28553	29795	30893	32758	30227	30881	31450	32293		
AB	12677	13374	22881	23068	24644	23640	27429	27112	26761	25919	24935	25400	24778	25353	25978	26091	5516	6139	4485	2696	5202	6152		
AC	2506	1797	35152	35150	36670	35695	39794	39369	39355	38845	37756	38476	37837	38245	39016	38801	12999	11113	13591	13124	12386	11618		
AD	13767	14456	21662	21856	23431	22428	26200	25887	25526	24676	23695	24154	23533	24111	24733	24853	6674	7381	5612	3940	6410	7379		
AE	14441	15135	21399	21612	23183	22184	25904	25604	25209	24326	23361	23789	23173	23767	24370	24527	6901	7773	5811	4369	6718	7721		
AF	19389	20078	27211	27588	29049	28125	31178	31016	30291	29091	28350	28413	27882	28629	28987	29536	8879	10762	8467	9866	9553	10243		
AG	24868	25555	28008	28470	29794	28960	31456	31389	30486	29145	28578	28413	27961	28765	28955	29720	14361	16243	13929	15186	15033	15722		
AH	18872	19570	26135	26502	27975	27453	30152	29979	29277	28098	27337	27428	26889	27627	28005	28526	8365	10248	7826	9025	8983	9758		
AI	36302	37014	23775	24373	25120	24655	25352	25531	24312	22824	22790	22080	21907	22713	22449	23634	26195	27990	25389	25688	26650	27583		
AJ	373																							

DECIBEL - Main Result

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WTG																									
NSA	10	10	12	12	12	12	11A	11A	11A	11C	11C	11C	11C	11C	11C	11C	1B	7A	7A	7A	7A	7A	7A		
BL	4154	3530	35189	35151	36645	35685	39805	39363	39416	38980	37879	38647	38010	38378	39175	38891	14595	12715	15095	14391	13935	13244			
BM	35824	36418	4437	4956	4834	4875	4561	4695	3519	2049	2029	1288	1097	1874	1794	2804	29693	30632	28589	27198	29579	30589			
BN	34674	35271	4181	4764	5031	4825	5448	5488	4434	3058	2636	2340	1883	2706	2906	3675	28486	29429	27381	25997	28373	29385			
BO	34727	35301	2408	2920	2981	2865	3915	3803	3048	2187	1147	1910	1317	1591	2387	2325	29096	29927	27995	26484	28930	29920			
BP	38516	39104	6116	6461	5649	6151	3600	4026	2799	1995	3070	2065	2691	2539	1622	2622	32450	33390	31346	29956	32337	33348			
BQ	35911	36513	5078	5617	5559	5567	5203	5371	4159	2671	2760	1919	1825	2575	2340	3473	29590	30567	28485	27141	29495	30512			
BR	36757	37351	5043	5510	5136	5345	4233	4470	3204	1742	2231	1103	1398	1862	1325	2602	30601	31549	29496	28117	30492	31504			
BS	35850	36446	4608	5133	5029	5061	4728	4873	3685	2207	2224	1446	1291	2058	1926	2979	29667	30617	28563	27185	29558	30571			
BT	37811	38404	5822	6233	5630	5994	4074	4424	3139	1937	2823	1666	2204	2333	1466	2744	31632	32591	30528	29160	31529	32542			
BU	36862	37460	5397	5877	5539	5728	4599	4853	3579	2135	2633	1513	1777	2271	1700	2998	30603	31573	29498	28145	30504	31520			
BV	34492	35065	2197	2728	2903	2710	4058	3917	3225	2426	1360	2161	1566	1826	2636	2518	28895	29717	27795	26274	28725	29714			
BW	36223	36822	5068	5584	5418	5494	4875	5067	3833	2346	2558	1612	1628	2312	1987	3172	29952	30921	28848	27493	29853	30869			
BX	35350	35949	4584	5142	5215	5135	5210	5317	4172	2718	2554	1961	1666	2487	2477	3441	29107	30065	28002	26635	29002	30016			
BY	36433	37027	4832	5317	5027	5180	4341	4542	3301	1815	2131	1098	1236	1827	1451	2651	30282	31228	29177	27795	30171	31183			
BZ	19570	20271	25671	26050	27509	26587	29632	29471	28745	27547	26805	26870	26338	27085	27444	27991	9083	10961	8496	9576	9678	10481			
CA	38624	39194	5580	5789	4667	5371	2061	2548	1520	1756	2786	2359	2933	2327	1780	1784	32951	33812	31848	30370	32800	33797			
CB	42294	43002	23751	24356	24676	24483	23996	24312	23023	21618	21936	20965	21000	21698	21170	22482	32543	34264	31657	31671	32923	33902			
CC	35834	36350	3489	3065	1749	2543	3244	2697	3718	4774	4263	5308	5199	4551	5250	3948	31412	32012	30333	28599	31144	32080			
CD	1239	1435	34109	34154	35702	34711	38762	38363	38259	37655	36588	37241	36603	37060	37795	37670	10290	8417	10966	10766	9728	8893			
CE	45876	46586	31981	32590	33025	32761	32505	32805	31519	30094	30352	29421	29419	30143	29654	30955	35527	37379	34822	35364	36059	36929			
CF	34705	35272	1936	2393	2366	2282	3611	3426	2856	2307	1184	2227	1725	1712	2608	2208	29247	30043	28148	26600	29065	30048			
CG	42557	43260	32428	33032	33682	33281	33621	33853	32596	31122	31209	30402	30299	31078	30716	31961	32081	33959	31467	32241	32670	33478			
CH	42401	43107	31506	32111	32738	32351	32632	32869	31609	30138	30242	29422	29328	30102	29729	30980	31958	33829	31313	32016	32529	33357			
CI	42829	43540	29592	30201	30731	30406	30431	30697	29423	27969	28144	27270	27219	27972	27545	28821	32510	34355	31789	32299	33031	33910			
CJ	32196	32766	1904	2428	3686	2862	6032	5754	5364	4733	3643	4433	3805	4132	4937	4731	26772	27543	25675	24101	26577	27555			
CK	42597	43308	29391	29999	30537	30207	30253	30516	29243	27787	27957	27087	27032	27787	27364	28639	32281	34126	31559	32065	32801	33682			
CL	19112	19812	25765	26136	27605	26676	29765	29596	28887	27703	26947	27031	26493	27234	27607	28135	8622	10500	8041	9151	9219	10019			
CM	2266	1952	35499	35537	37081	36092	40152	39749	39658	39064	37995	38655	38017	38469	39208	39073	11532	9681	12260	12159	11009	10131			
CN	6704	7383	30322	30465	32041	31036	34924	34582	34298	33511	32505	33014	32387	32937	33589	33647	3884	2035	4637	5056	3374	2484			
CO	42306	43016	29643	30251	30816	30469	30589	30844	29575	28114	28261	27408	27340	28102	27695	28962	31961	33812	31253	31797	32491	33363			
CP	7700	8203	33771	33936	35514	34508	38341	38016	37684	36844	35860	36320	35700	36278	36899	37016	5914	4787	6986	8230	5869	4836			
CQ	7219	7901	30038	30189	31766	30760	34629	34293	33994	33191	32191	32686	32061	32619	33262	33337	3358	1517	4125	4657	2859	1958			
CR	32568	33132	1329	1870	3110	2287	5549	5247	4934	4430	3315	4212	3607	3827	4678	4340	27260	28011	26165	24570	27056	28030			
CS	31825	32388	1782	2187	3623	2699	6248	5923	5667	5179	4065	4945	4332	4576	5421	5085	26585	27316	25492	23877	26372	27341			
CT	36229	36761	3175	2955	1378	2383	2116	1573	2455	3513	3099	4080	4030	3331	3988	2677	31454	32125	30366	28696	31216	32171			
CU	39623	40327	20324	20931	21316	21079	20817	21103	19821	18385	18631	17705	17698	18424	17949	19244	30166	31821	29228	29060	30488	31494			
CV	32373	32944	1877	2426	3621	2832	5890	5624	5205	4551	3466	4243	3615	3950	4749	4563	26917	27696	25820	24254	26726	27706			
CW	10928	11545	22584	22661	24224	23224	27233	26851	26699	26063	25003	25642	25004	25470	26198	26096	8077	7677	7385	5133	7429	7992			
CX	3147	3074	31983	31958	33463	32496	36610	36174	36203	35744	34646	35402	34763	35142	35933	35668	12221	10400	12557	11559	11495	10960			
CY	1230	1411	34126	34170	35718	34727	38779	38380	38277	37673	36606	37260	36622	37079	37814	37689	10322	8449	10997	10795	9760	8925			
CZ	40697	41403	21868	22475	22838	22612	22270	22569	21283	19858	20132	19188	19198	19913	19417	20719	31087	32776	30174	30098	31438	32432			
DA	10848	11524	23501	23631	25207	24201	28118	27766	27516	26776	25750	26304	25672	26194	26873	26878	5951	5838	5179	2923	5367	6063			
DB	41182	41888	30556	31159	31823	31413	31806	32029	30777	29300	29370	28576	28463	29246	28898	30135	30748	32617	30095	30783	31314	32148			
DC	32634	33148	2599	2035	2764	2178	5912	5392	5924	6326	5351	6524	6111	5844	6751	5749	28421	28957	27352	25562	28125	29044			
DD	3977	3649	33011	32966	34455	33498	37620	37175	37241	36822	35717	36498	35861	36219	37022	36722	13642	11806	14002	130					

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EK	32220	32768	1098	1215	2783	1784	5743	5345	5335	5158	4043	5094	4542	4576	5484	4872	27298	27969	26211	24539	27059	28014	
EL	10871	11548	23520	23652	25228	24223	28135	27785	27531	26787	25762	26313	25682	26206	26883	26892	5887	5792	5110	2854	5308	6011	
EM	19795	20501	24492	24874	26329	25409	28447	28286	27561	26364	25620	25687	25154	25901	26262	26807	9414	11260	8711	9524	9941	10814	
EN	4037	3370	35583	35551	37051	36087	40204	39766	39806	39355	38256	39015	38377	38753	39545	39275	14542	12658	15079	14457	13901	13177	
EO	14428	15121	21336	21547	23119	22119	25845	25543	25153	24274	23307	23740	23122	23714	24320	24472	6963	7814	5875	4402	6770	7769	
EP	4064	3462	34950	34912	36406	35446	39566	39124	39178	38743	37641	38411	37773	38140	38938	38653	14466	12588	14952	14222	13800	13120	
EQ	4108	3485	35168	35131	36626	35665	39785	39343	39395	38958	37856	38624	37986	38355	39152	38869	14551	12670	15051	14349	13891	13199	
ER	19732	20436	25087	25469	26925	26004	29040	28880	28152	26953	26212	26275	25743	26491	26849	27398	9288	11153	8642	9591	9850	10689	
ES	3541	2873	35310	35286	36791	35824	39937	39502	39529	39064	37967	38716	38078	38462	39249	38992	14049	12164	14591	13989	13410	12683	
ET	36366	36917	3059	3127	1887	2649	1622	1353	1280	2048	1707	2613	2612	1871	2525	1240	31187	31938	30091	28498	30985	31958	
EU	3181	2484	35439	35425	36937	35966	40074	39643	39651	39165	38072	38807	38168	38564	39344	39106	13696	11810	14270	13749	13074	12319	
EV	38691	39393	19398	20007	20432	20169	20035	20305	19028	17578	17784	16886	16855	17595	17151	18433	29313	30949	28363	28148	29619	30631	
EW	19434	20133	25921	26298	27759	26835	29891	29728	29006	27811	27066	27135	26602	27347	27710	28253	8933	10815	8373	9510	9542	10328	
EX	34188	34764	2260	2830	3185	2887	4445	4306	3601	2729	1708	2383	1757	2140	2896	2884	28535	29367	27434	25924	28369	29360	
EY	45939	46649	31377	31985	32390	32145	31812	32120	30832	29415	29696	28750	28761	29476	28972	30278	35634	37476	34907	35393	36151	37034	
EZ	8557	9225	30088	30267	31843	30839	34642	34323	33972	33117	32140	32588	31969	32554	33168	33300	2332	1129	3320	4525	2135	1092	
FA	41626	42336	24359	24967	25366	25122	24842	25137	23852	22423	22681	21749	21748	22470	21984	23283	31748	33496	30887	30992	32154	33119	
FB	33984	34507	2055	1477	1351	1193	4431	3909	4491	5041	4167	5342	5014	4617	5490	4388	29520	30115	28442	26703	29249	30184	
FC	46741	47446	34404	35013	35496	35202	35062	35350	34068	32631	32859	31949	31928	32664	32197	33490	36294	38167	35652	36348	36867	37694	
FD	46419	47130	31945	32553	32952	32711	32356	32667	31379	29965	30252	29302	29317	30030	29520	30828	36097	37944	35379	35885	36620	37498	
FE	40635	41342	22389	22997	23388	23148	22871	23162	21878	20447	20701	19771	19768	20491	20009	21307	30946	32652	30047	30021	31312	32298	
FF	18903	19605	25493	25859	27333	26400	29514	29340	28640	27465	26701	26797	26255	26992	27374	27890	8434	10306	7820	8870	9014	9834	
FG	20182	20884	25269	25659	27104	26190	29178	29026	28281	27066	26341	26382	25857	26611	26955	27524	9717	11589	9095	10079	10294	11118	
FH	19704	20405	25708	26090	27545	26625	29656	29497	28767	27565	26827	26885	26355	27104	27459	28012	9214	11092	8632	9717	9812	10611	
FI	40717	41424	22109	22716	23088	22861	22536	22832	21547	20120	20388	19448	19454	20172	19680	20981	31074	32770	30167	30111	31431	32422	
FJ	4467	3900	34796	34748	36235	35279	39403	38956	39027	38612	37507	38289	37652	38009	38813	38510	14777	12906	15233	14433	14098	13445	
FK	3657	3035	34952	34921	36421	35457	39574	39136	39174	38723	37624	38383	37744	38121	38913	38643	14106	12225	14613	13933	13450	12753	
FL	3788	3130	35353	35324	36825	35861	39976	39539	39574	39119	38020	38776	38138	38517	39308	39042	14286	12402	14818	14189	13642	12923	
FM	11976	12663	22944	23105	24683	23677	27529	27195	26891	26096	25091	25599	24972	25522	26174	26236	5776	6083	4839	2737	5334	6191	
FN	2154	1443	34973	34976	36501	35523	39617	39196	39171	38649	37563	38275	37635	38049	38817	38612	12630	10745	13229	12785	12021	11247	
FO	2037	2139	32089	32087	33609	32632	36731	36307	36292	35786	34697	35421	34782	35186	35960	35739	11218	9370	11616	10768	10513	9923	
FP	1562	1653	34439	34487	36036	35044	39093	38695	38587	37977	36912	37561	36923	37383	38116	37996	10420	8556	11122	10984	9876	9019	
FQ	7511	8208	29305	29456	31034	30028	33897	33561	33262	32461	31460	31958	31332	31889	32534	32606	3013	1135	3633	3954	2395	1684	
FR	6460	7051	32297	32442	34019	33013	36894	36555	36263	35465	34463	34961	34336	34893	35537	35608	5152	3592	6107	6920	4870	3837	
FS	6412	6922	33500	33643	35220	34214	38098	37758	37469	36671	35669	36167	35542	36099	36743	36814	6208	4755	7209	8118	5996	4951	
FT	6484	7156	30601	30740	32317	31311	35205	34861	34582	33800	32791	33304	32677	33225	33878	33932	4154	2323	4930	5361	3664	2752	
FU	8412	8918	33815	33992	35569	34565	38367	38050	37694	36831	35858	36296	35679	36270	36877	37020	5741	4827	6835	8252	5792	4791	
FV	23135	23809	29124	29558	30937	30067	32767	32667	31821	30522	29895	29804	29325	30113	30359	31056	12710	14567	12407	13899	13427	14025	
FW	10231	10868	23424	23512	25078	24077	28069	27693	27520	26861	25808	26428	25791	26270	26987	26910	7236	6759	6600	4373	6564	7089	
FX	1107	1691	33218	33266	34816	33824	37871	37474	37365	36755	35690	36339	35701	36161	36894	36774	9586	7703	10215	9924	8993	8199	
FY	6824	7524	29507	29645	31221	30216	34114	33769	33495	32719	31708	32227	31599	32143	32801	32847	3708	1833	4288	4380	3070	2381	
FZ	10631	11302	23583	23706	25280	24275	28206	27850	27614	26887	25856	26422	25789	26304	26989	26981	6089	5883	5355	3100	5479	6134	
GA	34591	35166	2416	2948	3093	2927	4088	3976	3218	2325	1307	2004	1392	1734	2502	2491	28936	29770	27834	26327	28771	29763	
GB	47643	48349	34794	35403	35848	35578	35331	35632	34346	32921	33180	32249	32247	32971	32481	33782	37207	39077	36556	37230	37774	38607	
GC	34591	35185	3834	4415	4688	4474	5217	5232	4219	2													

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WTG	NSA	10	10	12	12	12	12	11A	11A	11A	11C	11C	11C	11C	11C	11C	11C	1B	7A	7A	7A	7A	7A	7A
HJ	2645	1939	35203	35198	36717	35742	39843	39417	39408	38903	37813	38537	37898	38303	39076	38856	38856	13146	11260	13734	13252	12531	11766	
HK	32880	33448	1490	2082	3137	2417	5342	5076	4668	4068	2966	3811	3197	3465	4294	4038	4038	27464	28238	26367	24796	27271	28250	
HL	32426	32988	1290	1789	3110	2243	5650	5332	5064	4604	3485	4404	3804	4002	4863	4487	27173	27912	26079	24472	26964	27935		
HM	2951	2247	35372	35363	36878	35906	40010	39582	39581	39086	37994	38724	38085	38485	39262	39033	39033	13457	11571	14041	13544	12840	12078	
HN	41995	42699	31809	32413	33073	32665	33038	33265	32011	30536	30612	29813	29704	30486	30132	31372	31529	33405	30905	31657	32112	32927		
HO	14377	15071	21423	21634	23206	22206	25932	25630	25238	24358	23392	23823	23206	23799	24404	24557	24557	6876	7733	5787	4325	6686	7686	
HP	9099	9587	34256	34444	36020	35017	38791	38481	38106	37222	36259	36678	36064	36664	37260	37425	37425	6048	5330	7152	8710	6187	5229	
HQ	2289	1578	35041	35042	36565	35588	39684	39262	39240	38723	37636	38351	37712	38123	38892	38684	12772	10887	13368	12915	12162	11390		
HR	12464	13175	24796	25014	26584	25586	29285	28991	28577	27667	26716	27116	26505	27114	27699	27888	27888	3528	4679	2425	1869	3465	4508	
HS	19757	20461	25033	25415	26870	25950	28984	28824	28096	26896	26156	26218	25687	26435	26793	27342	27342	9317	11181	8667	9603	9877	10719	
HT	20059	20764	24865	25252	26701	25785	28790	28635	27897	26689	25956	26007	25479	26231	26581	27141	27141	9632	11492	8969	9867	10184	11033	
HU	20059	20764	24954	25342	26790	25874	28878	28724	27985	26776	26044	26094	25567	26318	26667	27229	27229	9623	11486	8969	9887	10181	11025	
HV	13613	14309	22157	22359	23932	22931	26680	26373	25996	25129	24156	24599	23980	24567	25179	25318	25318	6153	6943	5078	3524	5924	6912	
HW	37495	38207	24467	25069	25761	25331	25860	26060	24824	23339	23358	22604	22462	23257	22951	24163	24163	27369	29169	26571	26885	27831	28759	
HX	40420	41126	21823	22430	22814	22579	22290	22581	21297	19866	20123	19191	19190	19912	19429	20726	20726	30796	32488	29885	29818	31150	32142	
HY	34993	35585	3827	4385	4506	4386	4817	4856	3807	2455	2008	1764	1261	2078	2343	3046	28940	29858	27836	26422	28815	29823		
HZ	31825	32388	1804	2215	3644	2724	6256	5933	5669	5171	4059	4932	4317	4568	5410	5084	26573	27307	25480	23868	26361	27331		
IA	2166	2326	31852	31850	33372	32395	36493	36070	36054	35548	34458	35182	34543	34947	35722	35501	11084	9244	11465	10584	10372	9799		
IB	36514	37111	5092	5586	5317	5459	4587	4804	3552	2073	2422	1376	1522	2114	1682	2920	30289	31250	29184	27820	30186	31200		
IC	19014	19717	25329	25698	27169	26238	29343	29170	28468	27290	26529	26621	26081	26819	27198	27717	27717	8557	10425	7926	8936	9127	9958	
ID	19876	20582	24505	24888	26342	25422	28452	28293	27564	26364	25624	25687	25155	25903	26261	26810	26810	9491	11338	8792	9608	10021	10892	
IE	1929	1220	34897	34905	36433	35453	39543	39125	39090	38559	37474	38179	37540	37959	38723	38528	12370	10486	12979	12564	11767	10985		
IF	19712	20416	24888	25269	26726	25804	28845	28684	27959	26761	26018	26085	25552	26298	26659	27205	27205	9287	11146	8622	9526	9838	10688	
IG	10356	10972	23136	23208	24770	23771	27786	27401	27256	26626	25564	26207	25569	26033	26763	26656	26656	7877	7356	7248	5021	7198	7701	
IH	31829	32390	1718	2103	3558	2624	6223	5890	5658	5198	4081	4980	4371	4596	5449	5086	26623	27348	25531	23909	26407	27375		
II	4603	4018	35015	34966	36452	35497	39620	39174	39246	38832	37727	38510	37873	38229	39034	38730	38730	14952	13078	15417	14633	14277	13615	
IJ	14358	15050	21326	21534	23106	22106	25841	25537	25152	24279	23309	23747	23129	23718	24327	24473	24473	6974	7799	5889	4379	6768	7762	
IK	21579	22285	24466	24881	26291	25401	28247	28119	27327	26074	25390	25375	24868	25638	25941	26566	26566	11174	13029	10492	11300	11716	12575	
IL	8390	8896	33812	33989	35566	34562	38364	38047	37692	36830	35857	36295	35678	36268	36876	37018	37018	5743	4823	6837	8249	5791	4790	
IM	10221	10881	23744	23852	25423	24420	28378	28013	27804	27105	26065	26653	26018	26519	27217	27180	27180	6413	6033	5751	3518	5759	6332	
IN	39590	40292	19831	20437	20803	20578	20273	20563	19280	17847	18106	17171	17172	17893	17410	18707	18707	30210	31848	29261	29049	30518	31529	
IO	11504	12207	24145	24322	25899	24894	28706	28384	28047	27217	26227	26702	26079	26649	27280	27381	27381	4410	4854	3465	1422	4002	4905	
IP	42264	42973	30147	30754	31340	30980	31156	31405	30138	28673	28806	27964	27887	28653	28258	29520	29520	31886	33743	31196	31787	32428	33287	
IQ	9565	10073	33967	34164	35739	34737	38486	38182	37790	36889	35935	36338	35727	36335	36921	37104	37104	5694	5154	6797	8465	5902	4990	
IR	44941	45651	30502	31111	31543	31281	31029	31327	30041	28615	28871	27941	27938	28662	28175	29475	29475	34651	36490	33918	34387	35163	36051	
IS	8294	8801	33779	33955	35532	34527	38334	38016	37664	36804	35830	36272	35654	36243	36852	36991	36991	5736	4786	6828	8217	5771	4764	
IT	36353	37064	23668	24266	25008	24546	25227	25407	24187	22699	22670	21956	21786	22591	22324	23511	23511	26259	28051	25450	25736	26711	27646	
IU	5716	6371	31245	31373	32948	31943	35861	35510	35252	34490	33474	34004	33375	33912	34576	34609	34609	5024	3202	5810	6168	4544	3623	
IV	34289	34882	3664	4256	4628	4351	5352	5337	4373	3100	2480	2448	1891	2659	3033	3607	28226	29142	27122	25705	28100	29107		
IW	15234	15890	19179	19346	20924	19919	23760	23428	23123	22337	21327	21848	21219	21761	22421	22470	22470	9293	9824	8252	6407	8967	9889	
IX	15208	15859	19089	19249	20827	19821	23678	23341	23049	22276	21261	21793	21163	21698	22364	22399	22399	9437	9929	8403	6523	9095	10005	
IY	13884	14535	20263	20404	21981	20975	24871	24524	24262	23516	22491	23045	22412	22935	23614	23621	23621	8530	8848	7550	5518	8114	8972	
IZ	14057	14709	20139	20284	21861	20856	24743	24398	24129	23376	22354	22902	22270	22796	23471	23486	23486	8591	8945	7600	5595	8190	905	

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WTG		NSA	10	10	12	12	12	12	11A	11A	11A	11C	11C	11C	11C	11C	11C	1B	7A	7A	7A	7A	7A	7A	
KI	31774	32329	1580	1836	3372	2392	6210	5842	5719	5385	4262	5229	4640	4788	5668	5196	26724	27417	25635	23983	26494	27455			
KJ	31763	32286	2420	2022	3261	2412	6476	5988	6327	6490	5431	6567	6077	5954	6875	6031	27402	27959	26330	24557	27114	28039			
KK	33090	33604	2542	1944	2420	1967	5515	4988	5575	6056	5121	6299	5918	5598	6493	5442	28857	29400	27787	26003	28564	29485			
KL	33066	33583	2358	1762	2314	1807	5446	4925	5474	5920	4971	6148	5759	5454	6352	5320	28776	29331	27705	25930	28488	29412			
KM	32922	33437	2467	1880	2486	1958	5618	5096	5646	6083	5127	6304	5907	5613	6514	5489	28669	29215	27599	25817	28377	29299			
WTG		NSA	7A	7A	7A	7A	7A	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	
A	5815	5828	5768	5125	5762	4120	4713	4613	4073	5011	3370	2078	2850	3876	3349	4073	2718	3333	2786	1775	1742	2308			
B	36729	36991	36534	37436	37395	38154	37450	37830	37949	37649	38637	40001	39918	39177	39463	38565	39276	38966	39468	40592	40189	40145			
C	9313	9587	9126	10020	10013	11267	10547	11079	10892	11050	11537	12883	13055	12527	12678	11827	12140	12021	12462	13533	12963	13154			
D	34429	34716	34206	35127	35143	35652	34956	35308	35481	35106	36175	37536	37400	36630	36935	36035	36820	36469	36980	38110	37754	37651			
E	4659	4176	5203	4765	3733	8727	8479	9123	7958	9565	7944	8389	9494	9939	9584	9402	7986	8767	8697	8972	7847	9066			
F	4812	4314	5364	4861	3838	8794	8578	9208	8031	9659	7982	8363	9490	9973	9602	9457	7990	8797	8702	8926	7799	9044			
G	10814	10486	11111	10149	10041	11187	11653	11724	10912	12169	10265	9205	10103	11128	10599	11275	9670	10475	9950	9025	8642	9552			
H	6336	5822	6892	6299	5306	10140	9987	10586	9393	11054	9269	9485	10660	11234	10826	10770	9198	10059	9904	9989	8870	10172			
I	4891	4546	5342	5280	4331	9162	8765	9462	8395	9842	8552	9277	10254	10510	10242	9884	8745	9384	9433	9926	8841	9915			
J	5407	4938	5942	5553	4521	9524	9259	9911	8754	10347	8755	9211	10314	10750	10400	10205	8804	9579	9515	9794	8669	9888			
K	27461	27653	27350	28183	27993	29530	28810	29292	29199	29200	29854	31205	31323	30716	30918	30043	30463	30307	30764	31849	31286	31456			
L	27310	27499	27201	28032	27836	29398	28677	29162	29063	29072	29716	31066	31190	30587	30787	29913	30324	30172	30628	31711	31144	31320			
M	27858	27957	27849	28576	28205	30550	29835	30399	30106	30391	30709	32012	32320	31852	31972	31142	31271	31271	31673	32691	31981	32361			
N	30733	30980	30558	31445	31371	32337	31626	32039	32094	31885	32774	34138	34116	33414	33675	32781	33407	33141	33631	34746	34296	34315			
O	31162	31297	31111	31884	31582	33594	32874	33402	33201	33352	33829	35158	35381	34845	35005	34151	34414	34343	34772	35824	35177	35464			
P	31228	31482	31043	31937	31880	32761	32052	32454	32531	32291	33214	34578	34535	33821	34090	33194	33849	33567	34062	35181	34748	34744			
Q	30857	31118	30664	31564	31522	32337	31630	32025	32117	31856	32802	34166	34109	33386	33660	32764	33439	33146	33643	34764	34343	34324			
R	31008	31257	30829	31719	31650	32588	31878	32286	32349	32129	33031	34395	34365	33659	33923	33028	33664	33393	33884	35001	34557	34568			
S	31444	31570	31403	32165	31845	33936	33217	33752	33532	33711	34155	35479	35720	35198	35350	34500	34736	34680	35103	36148	35486	35795			
T	31491	31626	31440	32213	31910	33921	33201	33728	33529	33678	34157	35486	35708	35171	35331	34477	34742	34670	35100	36151	35505	35792			
U	30910	31145	30749	31626	31524	32615	31901	32329	32354	32186	33030	34393	34399	33715	33965	33073	33658	33414	33899	35009	34535	34585			
V	30943	31049	30925	31662	31304	33570	32853	33406	33141	33385	33751	35062	35346	34857	34990	34152	34320	34300	34710	35738	35044	35400			
W	33986	34192	33856	34706	34544	35894	35176	35628	35599	35507	36265	37623	37683	37033	37262	36377	36884	36683	37155	38254	37733	37845			
X	9213	9488	9023	9919	9917	11158	10437	10969	10783	10940	11428	12774	12945	12417	12568	11717	12032	11912	12352	13424	12855	13045			
Y	34611	34826	34471	35330	35186	36444	35727	36169	36163	36038	36833	38193	38231	37565	37804	36916	37456	37237	37715	38818	38316	38403			
Z	14079	14413	13809	14755	14886	15222	14517	14910	15017	14749	15707	17070	16993	16279	16546	15650	16349	16032	16533	17657	17277	17211			
AA	30984	31234	30804	31695	31628	32557	31847	32255	32320	32096	33001	34365	34333	33627	33891	32996	33635	33362	33854	34971	34528	34537			
AB	4396	4085	4823	4831	3925	8659	8240	8942	7897	9311	8084	8864	9807	10024	9774	9386	8307	8913	8986	9525	8456	9489			
AC	12829	12593	13022	12119	12234	12191	12779	12675	12110	13048	11413	10150	10756	11757	11276	12088	10767	11395	10846	9764	9744	10297			
AD	5596	5311	5995	6062	5171	9839	9390	10099	9083	10449	9298	10104	11032	11220	10985	10569	9538	10122	10211	10769	9703	10725			
AE	5898	5669	6249	6424	5597	10076	9587	10300	9334	10624	9599	10479	11355	11481	11277	10810	9882	10413	10538	11157	10116	11080			
AF	9290	9673	8966	9933	10185	10245	9536	9949	10029	9813	10720	12082	12023	11340	11585	10694	11362	11052	11549	12671	12294	12229			
AG	14748	15111	14440	15402	15607	15556	14866	15207	15412	15007	16111	17465	17300	16533	16834	15934	16760	16375	16892	18024	17718	17558			
AH	8633	8974	8364	9308	9456	10075	9355	9837	9772	9761	10443	11805	11867	11267	11460	10587	11069	10857	11327	12428	11952	12017			
AI	26080	26253	25990	26803	26576	28296	27575	28079	27937	28008	28580	29923	30087	29514	29696	28830	29180	29060	29506	30577	29979	30199			
AJ	27678	27767	27679	28394	28006	30429	29716	30288	29975	30288	30570	31866	32194	31741	31853	31029	31127	31143	31539	32549	31825	32225			
AK	27279	27368	27280	27995	27608	30033	29319	29892	29577	29893	30173	31468	31798	31346	31456	30633	30729	30746	31141	32151	31426	31828			
AL	8888	9177	8682	9589	9618	10749	10028	10555	10384	10520	11033	12383	12538	12001	12157	11303	11641	11508	11953	13029	12475	12645			
AM	11611	11998	11278	12247	12512	12328	11634	11987	12177	11800	12876	14230	14078	13328	13618	12719	13524	13146	13660	14792	14484	14328			
AN	9418	9707	9212	10120	10146	11244	10523	11040	10890	10995	11543	12895	13035	12483	12648	11789	12153	12008	12457	13538	12994	13149			
AO	10526	10908	10200	11167	11420	11373	10671	11053	11189	10890	11884	13244	13138	12420	12689	11792	12530	12186	12692	13820	13476	13367			
AP	9849	10142	9636																						

DECIBEL - Main Result

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WTG	NSA	7A	7A	7A	7A	7A	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B
BR	29672	29453	29987	30208	29349	33745	33184	33894	33035	34147	33356	34263	35125	35176	35016	34476	33664	34156	34311	34937	33882	34864
BS	28739	28520	29054	29275	28417	32813	32252	32962	32102	33216	32423	33330	34191	34243	34083	33544	32730	33223	33377	34004	32949	33930
BT	30709	30493	31021	31248	30393	34774	34209	34919	34066	35169	34391	35303	36160	36205	36049	35504	34702	35189	35347	35978	34925	35902
BU	29686	29473	29994	30228	29377	33742	33175	33884	33035	34132	33364	34283	35135	35174	35020	34472	33679	34161	34322	34960	33909	34880
BV	27905	27648	28255	28401	27500	32064	31536	32251	31333	32534	31609	32442	33360	33481	33287	32798	31875	32423	32541	33102	32023	33064
BW	29034	28821	29343	29576	28726	33092	32526	33235	32385	33484	32713	33631	34483	34524	34370	33822	33027	33510	33671	34308	33257	34228
BX	28183	27967	28495	28722	27868	32250	31687	32397	31541	32649	31865	32777	33634	33681	33523	32980	32175	32663	32821	33452	32399	33376
BY	29352	29131	29667	29887	29027	33427	32867	33577	32716	33831	33037	33941	34805	34858	34697	34158	33343	33837	33991	34616	33559	34543
BZ	9292	9611	9048	9979	10075	10870	10149	10639	10554	10568	11220	12579	12662	12072	12260	11389	11842	11648	12113	13208	12711	12803
CA	31980	31734	32319	32488	31598	36113	35573	36286	35389	36558	35680	36535	37437	37536	37353	36846	35959	36490	36619	37199	36125	37152
CB	32289	32401	32263	33009	32662	34866	34147	34693	34447	34663	35062	36378	36645	36142	36283	35440	35636	35601	36017	37052	36370	36707
CC	30335	30019	30739	30756	29796	34582	34114	34827	33827	35155	34024	34725	35729	35963	35714	35313	34218	34854	34909	35352	34242	35376
CD	10243	10063	10379	9521	9767	9312	9910	9790	9254	10161	8555	7274	7869	8872	8389	9199	7905	8512	7963	6876	6892	7409
CE	35562	35790	35408	36279	36162	37289	36575	37001	37028	36856	37704	39067	39072	38385	38637	37745	38332	38088	38573	39683	39207	39259
CF	28245	27981	28603	28733	27824	32418	31898	32612	31684	32901	31950	32769	33698	33832	33631	33152	32208	32767	32878	33425	32341	33395
CG	32242	32518	32033	32945	32934	33587	32885	33258	33392	33072	34082	35445	35347	34600	34890	33991	34724	34400	34905	36031	35644	35581
CH	32078	32338	31886	32786	32741	33554	32847	33239	33335	33068	34021	35385	35324	34598	34874	33977	34658	34363	34861	35982	35564	35540
CI	32523	32743	32377	33241	33109	34329	33613	34053	34051	33921	34722	36083	36116	35448	35688	34799	35346	35124	35602	36707	36210	36290
CJ	25758	25488	26123	26238	25323	29945	29433	30148	29207	30444	29464	30269	31207	31355	31147	30679	29714	30283	30386	30923	29836	30898
CK	32292	32511	32147	33010	32876	34108	33392	33833	33828	33703	34499	35859	35895	35230	35468	34580	35122	34902	35380	36484	35984	36068
CL	8839	9163	8591	9524	9632	10417	9696	10191	10095	10126	10760	12119	12209	11626	11809	10941	11381	11193	11655	12750	12250	12346
CM	11560	11406	11666	10837	11133	10294	10931	10739	10317	11072	9614	8287	8732	9697	9248	10101	8962	9477	8933	7812	7983	8328
CN	3999	3957	4035	3287	3854	3658	4015	4214	3257	4702	2662	2048	3261	4111	3595	3958	2169	3107	2700	2388	1354	2691
CO	31992	32220	31839	32709	32592	33747	33032	33464	33478	33327	34151	35513	35531	34855	35100	34210	34777	34543	35025	36133	35648	35712
CP	6680	6876	6432	6121	7005	3281	4002	3549	3699	3743	3148	2066	1489	2239	1913	2810	2701	2529	2154	1407	2522	1502
CQ	3507	3495	3520	2803	3438	3331	3620	3884	2855	4382	2317	1976	3189	3948	3459	3709	1913	2868	2532	2452	1332	2658
CR	26238	25962	26608	26711	25790	30434	29928	30642	29694	30942	29944	30737	31683	31841	31628	31168	30187	30764	30862	31388	30297	31369
CS	25555	25273	25929	26021	25095	29760	29259	29973	29017	30278	29260	30041	30995	31163	30945	30493	29497	30082	30174	30690	29597	30676
CT	30402	30104	30790	30848	29904	34628	34141	34855	33880	35169	34102	34846	35824	36023	35791	35361	34319	34928	35003	35484	34382	35489
CU	29814	29885	29834	30526	30104	32660	31948	32531	32189	32542	32775	34059	34417	33985	34084	33269	33323	33363	33749	34746	33999	34433
CV	25907	25639	26269	26389	25477	30090	29576	30291	29354	30585	29613	30422	31357	31501	31295	30824	29865	30431	30537	31077	29991	31050
CW	6853	6346	7407	6852	5846	10724	10555	11162	9973	11626	9864	10103	11274	11836	11433	11362	9807	10660	10514	10612	9492	10790
CX	11737	11386	12059	11089	10919	12275	12728	12815	11983	13263	11343	10304	11214	12239	11708	12376	10755	11571	11049	10135	9731	10661
CY	10274	10093	10410	9552	9797	9344	9942	9822	9286	10192	8587	7306	7900	8903	8420	9231	7938	8543	7994	6908	6924	7440
CZ	30784	30875	30781	31500	31116	33499	32783	33348	33053	33339	33654	34955	35268	34801	34920	34091	34215	34218	34619	35635	34920	35307
DA	4716	4233	5260	4824	3792	8786	8538	9182	8018	9624	8004	8449	9554	9999	9644	9462	8046	8827	8757	9031	7906	9126
DB	30857	31114	30670	31566	31514	32373	31665	32064	32146	31900	32830	34194	34146	33430	33700	32804	33465	33180	33676	34795	34366	34357
DC	27321	26990	27739	27721	26747	31582	31134	31844	30821	32186	30996	31660	32864	32949	32685	32310	31170	31828	31866	32279	31164	32318
DD	13185	12841	13498	12530	12378	13564	14045	14096	13309	14532	12655	11564	12414	13442	12919	13624	12052	12837	12305	11345	11019	11878
DE	36011	36269	35821	36720	36669	37480	36775	37162	37267	36986	37953	39317	39248	38515	38796	37899	38591	38290	38790	39912	39499	39469
DF	30006	29799	30308	30554	29710	34046	33474	34182	33343	34425	33679	34609	35451	35479	35331	34775	34000	34473	34640	35287	34241	35202
DG	5338	5026	5761	5771	4852	9600	9174	9878	8838	10242	9027	9796	10747	10967	10717	10327	9246	9856	9926	10454	9378	10426
DH	26417	26156	26772	26908	26003	30585	30063	30778	29852	31066	30121	30946	31870	32000	31801	31319	30382	30937	31051	31604	30523	31570
DI	27270	27406	27221	27992	27691	29733	29013	29549	29330	29509	29955	31280	31517	30995	31146	30297	30537	30477	30901	31948	31292	31593
DJ	3999	3583	4505	4275	3271	8233	7899	8577	7460	8987	7549	8178	9203	9532	9229	8940	7687	8382	8387	8809	7707	8832
DK																						

DECIBEL - Main Result

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WTG	7A	7A	7A	7A	7A	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B
NSA	7A	7A	7A	7A	7A	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B	7B
EQ	14260	13974	14505	13568	13566	13998	14556	14498	13860	14892	13174	11957	12637	13650	13156	13942	12537	13218	12671	11618	11503	12154
ER	9421	9714	9210	10121	10157	11210	10488	11001	10862	10952	11517	12870	13001	12443	12611	11751	12129	11976	12428	13511	12974	13120
ES	13812	13547	14035	13111	13160	13376	13949	13868	13266	14252	12574	11333	11976	12982	12495	13295	11932	12587	12039	10970	10902	11505
ET	30167	29891	30535	30639	29717	34361	33852	34566	33622	34864	33873	34664	35611	35769	35557	35095	34115	34693	34791	35314	34222	35296
EU	13502	13254	13706	12795	12884	12923	13509	13407	12836	13782	12141	10882	11491	12491	12010	12822	11495	12128	11579	10498	10471	11031
EV	28936	28996	28967	29645	29205	31848	31139	31730	31364	31753	31942	33217	33597	33184	33273	32465	32482	32542	32920	33906	33144	33602
EW	9175	9505	8918	9856	9978	10663	9944	10424	10360	10345	11030	12392	12455	11853	12048	11174	11656	11446	11915	13016	12535	12605
EX	27549	27295	27897	28048	27151	31703	31173	31887	30974	32169	31252	32091	33005	33121	32929	32437	31521	32066	32186	32753	31675	32712
EY	35638	35853	35497	36356	36214	37459	36743	37182	37181	37048	37852	39213	39245	38576	38817	37928	38476	38253	38732	39837	39338	39420
EZ	2938	3139	2735	2385	3322	2083	2242	2611	1482	3114	1109	1686	2616	3058	2678	2620	1101	1882	1802	2381	1502	2279
FA	31540	31672	31493	32262	31953	33993	33272	33802	33596	33755	34222	35549	35778	35247	35404	34551	34806	34740	35167	36216	35564	35859
FB	28440	28123	28846	28860	27899	32689	32224	32936	31933	33266	32129	32828	33833	34069	33818	33420	32322	32959	33013	33455	32345	33480
FC	36417	36677	36225	37125	37079	37866	37161	37545	37656	37366	38344	39707	39632	38895	39179	38281	38982	38677	39177	40300	39892	39856
FD	36113	36333	35967	36831	36698	37897	37181	37614	37626	37476	38299	39661	39682	39005	39250	38360	38925	38693	39174	40281	39792	39862
FE	30668	30771	30653	31387	31023	33314	32597	33153	32881	33134	33489	34798	35089	34604	34734	33898	34056	34041	34450	35475	34777	35139
FF	8610	8921	8379	9302	9380	10320	9599	10111	9975	10064	10632	11987	12111	11554	11721	10861	11247	11087	11540	12626	12099	12232
FG	9880	10181	9657	10576	10630	11565	10844	11340	11238	11274	11900	13257	13357	12775	12958	12090	12518	12339	12800	13891	13377	13491
FH	9428	9749	9183	10115	10214	10982	10262	10747	10672	10673	11339	12700	12775	12178	12370	11498	11963	11763	12229	13327	12835	12920
FI	30781	30878	30773	31498	31123	33467	32751	33312	33027	33299	33631	34935	35239	34765	34888	34056	34194	34190	34594	35614	34906	35283
FJ	14432	14126	14700	13751	13698	14361	14899	14871	14191	15277	13512	12325	13051	14070	13568	14335	12883	13594	13049	12016	11845	12553
FK	13824	13543	14066	13131	13139	13547	14104	14048	13409	14442	12722	11506	12190	13203	12708	13493	12086	12768	12221	11168	11051	11705
FL	14035	13765	14264	13337	13372	13639	14209	14133	13524	14518	12833	11597	12246	13253	12765	13563	12192	12852	12304	11238	11161	11773
FM	4575	4175	5068	4876	3879	8825	8476	9159	8052	9563	8153	8792	9814	10134	9835	9535	8298	8987	8998	9424	8322	9446
FN	12470	12238	12658	11758	11885	11812	12400	12296	11731	12670	11035	9771	10380	11381	10900	11710	10388	11016	10467	9386	9366	9919
FO	10807	10484	11098	10138	10045	11127	11599	11662	10861	12104	10210	9139	10026	11053	10524	11207	9611	10410	9883	8950	8582	9478
FP	10411	10246	10531	9688	9965	9335	9948	9803	9307	10161	8606	7305	7850	8843	8370	9195	7954	8528	7980	6879	6953	7408
FQ	2943	2862	3044	2222	2748	3678	3840	4215	3086	4719	2675	2624	3811	4484	4025	4155	2414	3347	3092	3153	2026	3311
FR	5618	5691	5508	4960	5693	3500	4123	3975	3524	4357	2824	1479	2167	3194	2668	3409	2177	2696	2147	1096	1319	1632
FS	6766	6866	6618	6126	6888	4088	4782	4469	4308	4755	3649	2311	2401	3347	2910	3785	3054	3269	2763	1654	2417	2087
FT	4301	4264	4326	3591	4161	3726	4130	4279	3381	4758	2754	1985	3175	4069	3543	3972	2211	3122	2679	2239	1294	2591
FU	6611	6858	6310	6107	7044	2866	3579	3046	3399	3173	2948	2140	1171	1644	1442	2296	2631	2210	1973	1626	2731	1467
FV	13235	13642	12873	13848	14171	13603	12933	13220	13526	12983	14228	15564	15310	14497	14829	13931	14880	14426	14956	16090	15868	15605
FW	6024	5509	6580	5979	4989	9816	9665	10262	9069	10731	8945	9166	10339	10911	10503	10446	8876	9736	9582	9674	8554	9853
FX	9473	9270	9637	8756	8953	8826	9390	9326	8705	9723	8013	6784	7491	8512	8007	8777	7373	8046	7499	6456	6342	6993
FY	3564	3425	3709	2842	3226	4166	4407	4716	3643	5217	3150	2806	4025	4808	4313	4567	2774	3729	3390	3214	2132	3476
FZ	4856	4362	5406	4922	3896	8865	8640	9274	8101	9723	8061	8457	9579	10053	9686	9532	8077	8878	8789	9025	7898	9138
GA	27951	27698	28298	28451	27554	32103	31572	32286	31374	32567	31654	32495	33407	33521	33330	32836	31924	32467	32588	33156	32079	33115
GB	37318	37573	37131	38027	37971	38799	38094	38481	38585	38306	39271	40635	40567	39835	40116	39218	39908	39609	40109	41231	40815	40788
GC	27556	27329	27878	28084	27217	31650	31096	31808	30934	32069	31246	32138	33011	33078	32910	32382	31545	32049	32196	32810	31749	32743
GD	7164	7613	6655	7018	8045	3195	3300	2704	3903	2226	4177	4706	3668	2652	3191	2718	4516	3564	3985	4751	5375	4238
GE	7211	7665	6699	7076	8102	3280	3361	2780	3978	2296	4267	4819	3789	2771	3309	2819	4618	3667	4095	4872	5485	4357
GF	5173	4662	5729	5157	4154	9039	8861	9471	8284	9934	8192	8487	9640	10171	9780	9683	8158	8995	8868	9024	7898	9173
GG	7101	7528	6614	6897	7930	2971	3201	2539	3719	2113	3901	4288	3193	2205	2743	2398	4172	3218	3591	4274	4971	3776
GH	6255	6651	5801	5985	7016	2010	2396	1684	2781	1395	2870	3205	2139	1128	1668	1359	3098	2148	2506	3222	3886	2711
GI	28271	28333	28299	28980	28545	31173	30464	31055	30691	31077	31270	32546	32923	32509	32598	31790	31811	31868	32247	33234	32474	32929
GJ	5750	5235	6306	5705																		

DECIBEL - Main Result

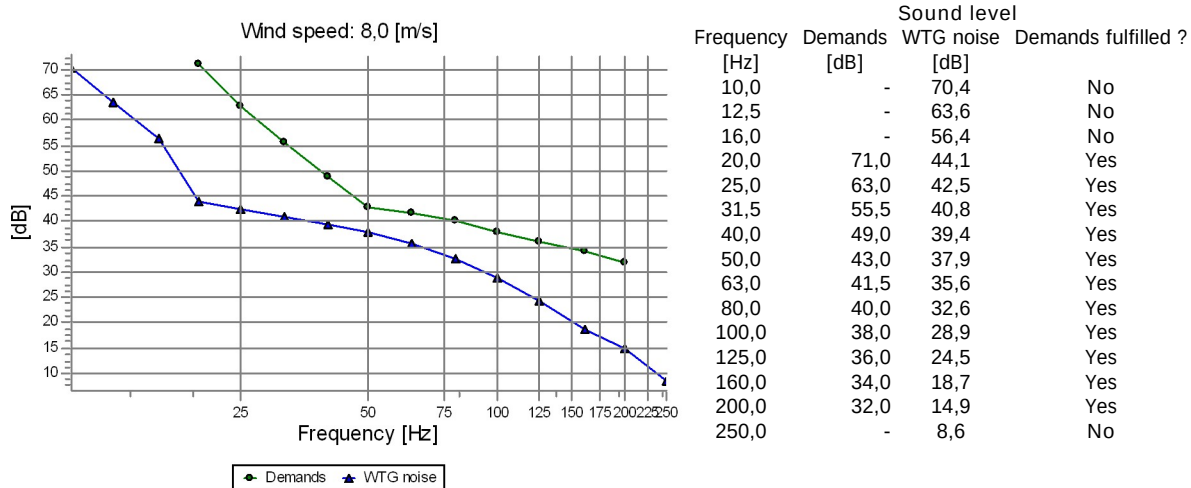
Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024

...continued from previous page

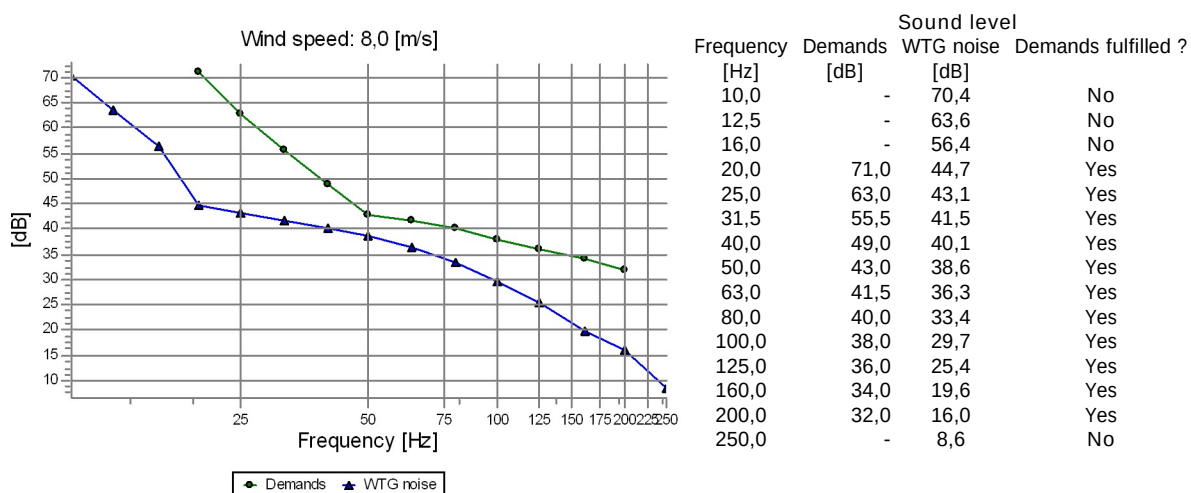
WTG																							
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HP	7006	7292	6660	6553	7524	2983	3653	3026	3629	3032	3300	2738	1593	1576	1629	2305	3109	2489	2405	2315	3379	2051	
HQ	12608	12375	12798	11897	12019	11959	12547	12442	11877	12816	11181	9918	10525	11526	11045	11856	10535	11163	10614	9532	9512	10065	
HR	2667	2604	2916	3313	2785	6694	6185	6899	5966	7218	6286	7284	8060	8113	7940	7428	6634	7080	7254	7980	7014	7840	
HS	9444	9734	9235	10144	10175	11251	10529	11044	10900	10997	11554	12907	13041	12486	12653	11793	12166	12015	12466	13549	13008	13159	
HT	9741	10025	9541	10445	10459	11583	10861	11377	11229	11330	11882	13234	13373	12820	12986	12126	12492	12346	12796	13877	13331	13489	
HU	9744	10032	9539	10446	10470	11553	10832	11344	11205	11294	11860	13213	13345	12785	12955	12094	12472	12319	12771	13854	13315	13464	
HV	5106	4851	5484	5605	4754	9324	8860	9571	8574	9912	8811	9658	10558	10716	10495	10056	9074	9631	9738	10331	9281	10268	
HW	27266	27442	27170	27988	27768	29444	28723	29221	29093	29143	29740	31085	31236	30652	30840	29971	30342	30212	30661	31736	31148	31354	
HX	30497	30590	30491	31213	30833	33201	32486	33049	32757	33039	33359	34661	34971	34502	34623	33793	33921	33922	34324	35341	34629	35012	
HY	27995	27767	28319	28522	27653	32093	31541	32252	31377	32514	31687	32575	33451	33521	33352	32825	31984	32490	32636	33247	32185	33182	
HZ	25544	25263	25918	26011	25086	29748	29246	29961	29006	30265	29249	30032	30985	31152	30934	30482	29487	30071	30164	30681	29589	30666	
IA	10652	10323	10952	9989	9877	11054	11515	11592	10773	12039	10128	9078	9985	11010	10479	11149	9535	10346	9823	8906	8509	9431	
IB	29367	29151	29678	29906	29053	33430	32865	33575	32722	33825	33048	33961	34817	34861	34705	34161	33359	33846	34004	34637	33584	34560	
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IE	12224	11999	12406	11511	11652	11529	12119	12012	11452	12385	10755	9489	10093	11093	10612	11424	10109	10732	10183	9101	9087	9633	
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IG	6668	6152	7225	6610	5627	10422	10286	10875	9680	11347	9537	9714	10898	11494	11077	11043	9449	10321	10152	10204	9090	10401	
IH	25590	25307	25966	26054	25126	29798	29299	30013	29055	30319	29295	30073	31029	31200	30981	30532	29530	30117	30208	30720	29627	30708	
II	14617	14315	14881	13934	13890	14502	15045	15009	14341	15411	13659	12464	13176	14193	13693	14467	13028	13730	13185	12145	11991	12682	
IJ	5949	5703	6314	6458	5610	10148	9670	10382	9402	10713	9653	10512	11404	11548	11335	10882	9924	10471	10585	11186	10137	11119	
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IM	5192	4682	5748	5181	4176	9067	8886	9498	8311	9960	8221	8522	9673	10202	9812	9712	8190	9025	8900	9059	7933	9207	
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IR	34645	34856	34508	35364	35214	36502	35785	36230	36217	36102	36886	38245	38290	37629	37865	36977	37507	37294	37770	38872	38364	38459	
IS	6590	6828	6297	6076	7005	2902	3618	3101	3413	3244	2942	2085	1173	1717	1482	2351	2602	2224	1959	1546	2660	1421	
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IU	5176	5122	5206	4462	4989	4273	4764	4809	4047	5259	3373	2315	3361	4347	3808	4390	2760	3570	3060	2301	1728	2772	
IV	27280	27051	27605	27806	26936	31380	30829	31541	30663	31804	30972	31859	32736	32807	32637	32112	31268	31776	31920	32530	31468	32466	
IW	8167	7831	8601	8565	7605	12435	12016	12720	11671	13085	11838	12544	13536	13792	13527	13160	12026	12669	12716	13184	12087	13189	
IX	8299	7953	8741	8682	7713	12570	12160	12862	11804	13232	11958	12645	13648	13919	13647	13293	12136	12791	12829	13280	12178	13294	
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IZ	7415	7034	7887	7743	6747	11679	11308	11999	10908	12390	11021	11644	12679	12999	12703	12394	11163	11854	11863	12265	11154	12303	
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JD	8172	7844	8599	8581	7629	12437	12010	12715	11674	13076	11850	12572	13555	13799	13540	13163	12047	12681	12735	13216	12122	13214	
JE	8173	7849	8597	8587	7639	12436	12006	12712	11674	13070	11854	12583	13562	13801	13544	13163	12055	12685	12742	13229	12136	13224	
JF	7949	7619	8379	8355	7402	12215	11791	12496	11452	12858	11625	12345	13329	13576	13315	12941	11820	12456	12509	12988	11894	12987	
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DECIBEL - Detailed results, graphic

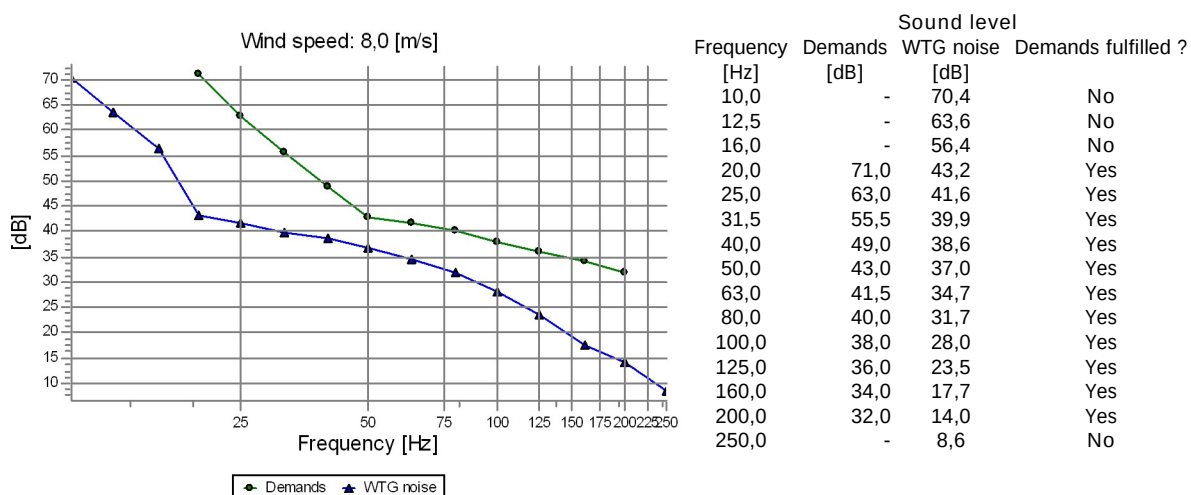
Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024 Noise calculation model: Finland Low frequency 8,0 m/s
A Kauri



B Loisu

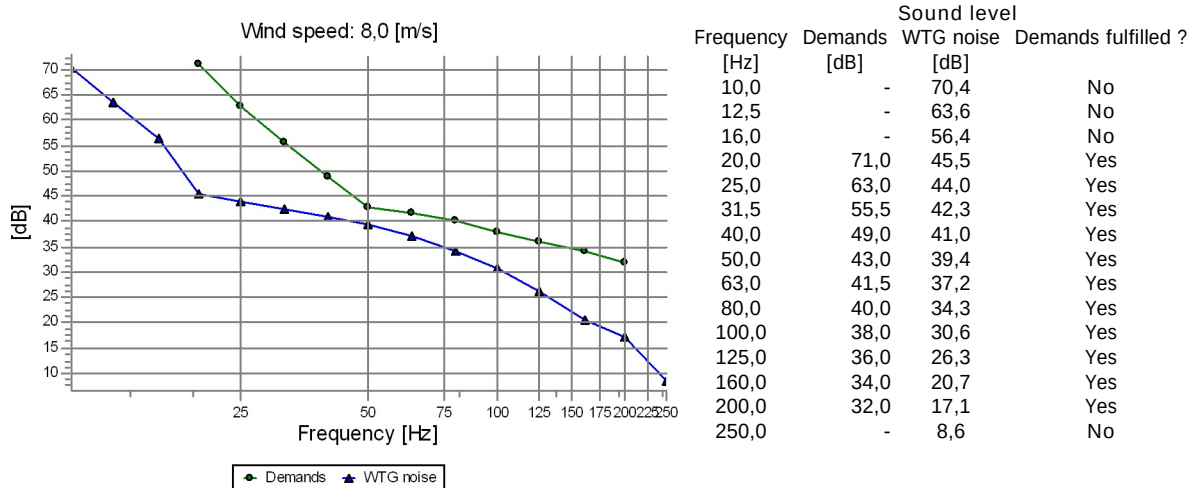


C Musta

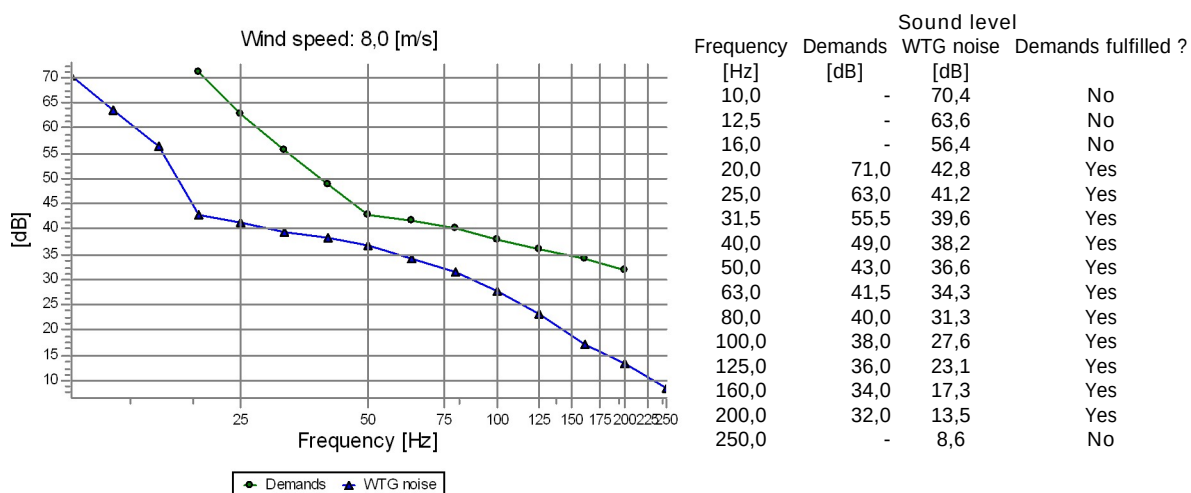


DECIBEL - Detailed results, graphic

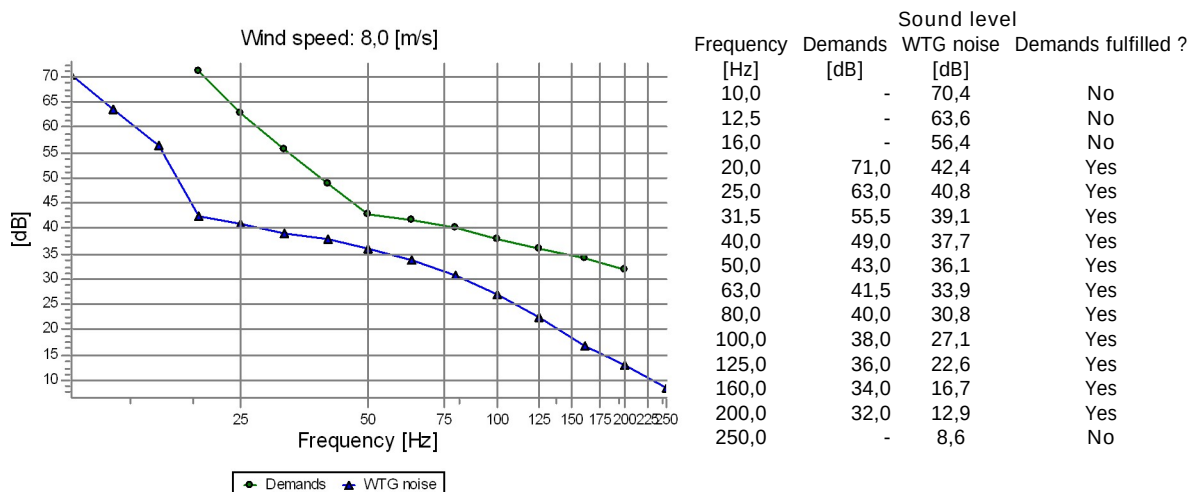
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D Nõgla



E Tõnissaare tee 8

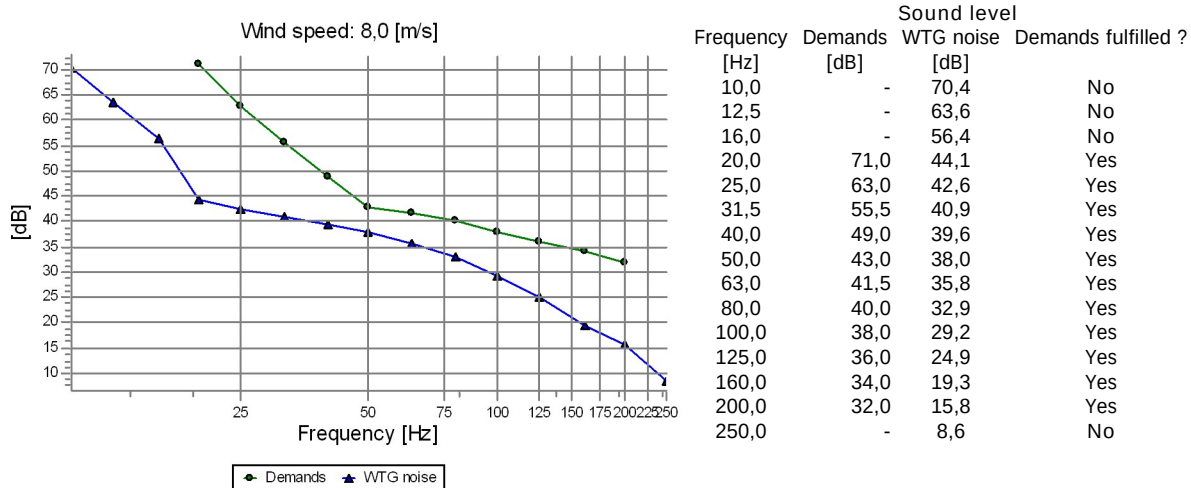


F Kungla-Metsa

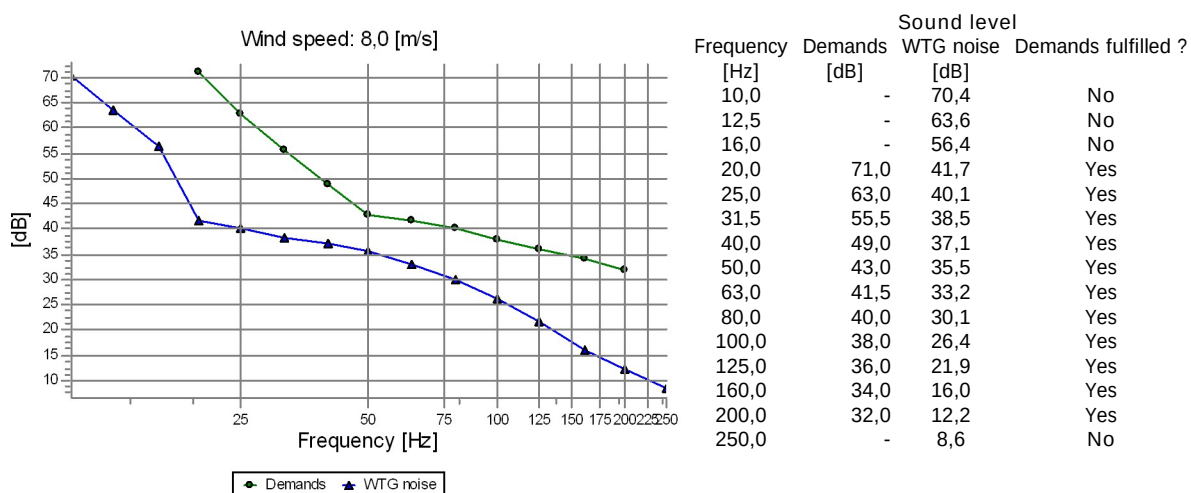


DECIBEL - Detailed results, graphic

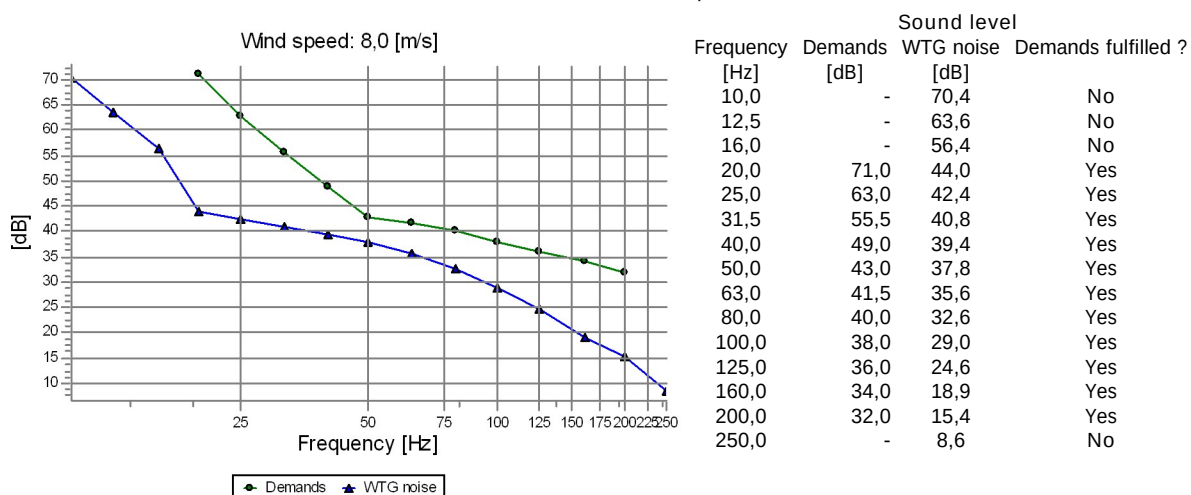
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G Hendriku



H Aaviku

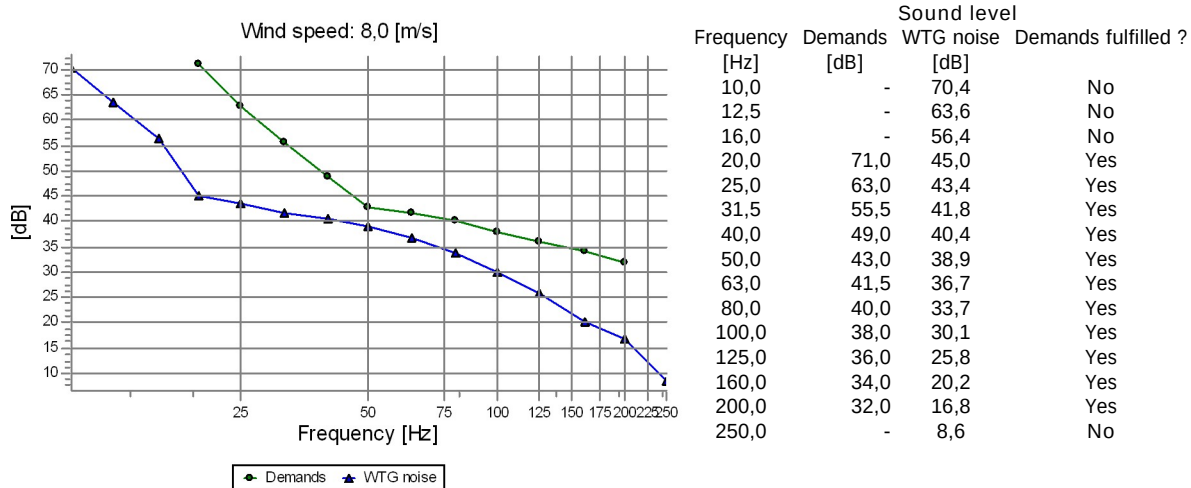


I Jaanipõllu

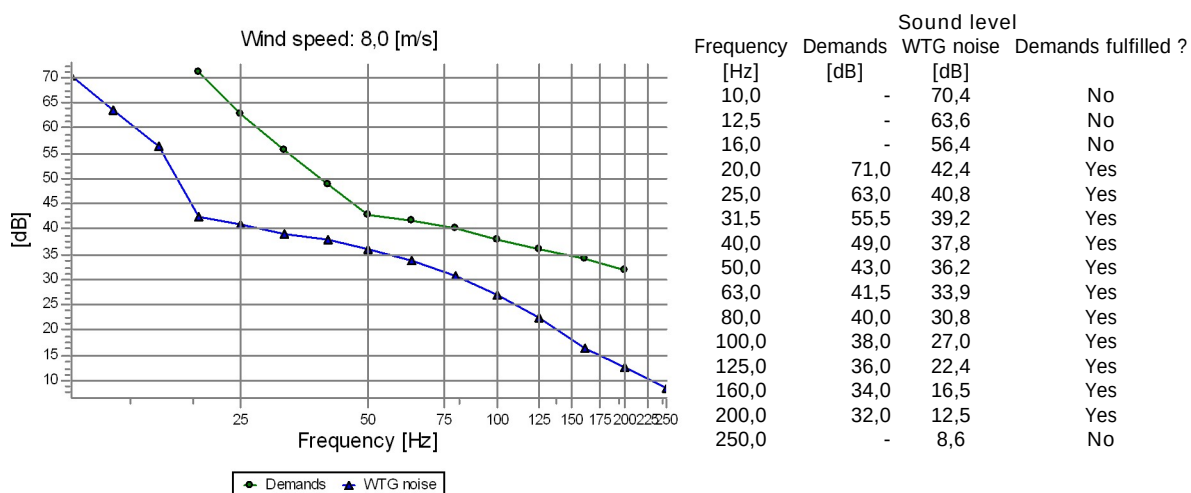


DECIBEL - Detailed results, graphic

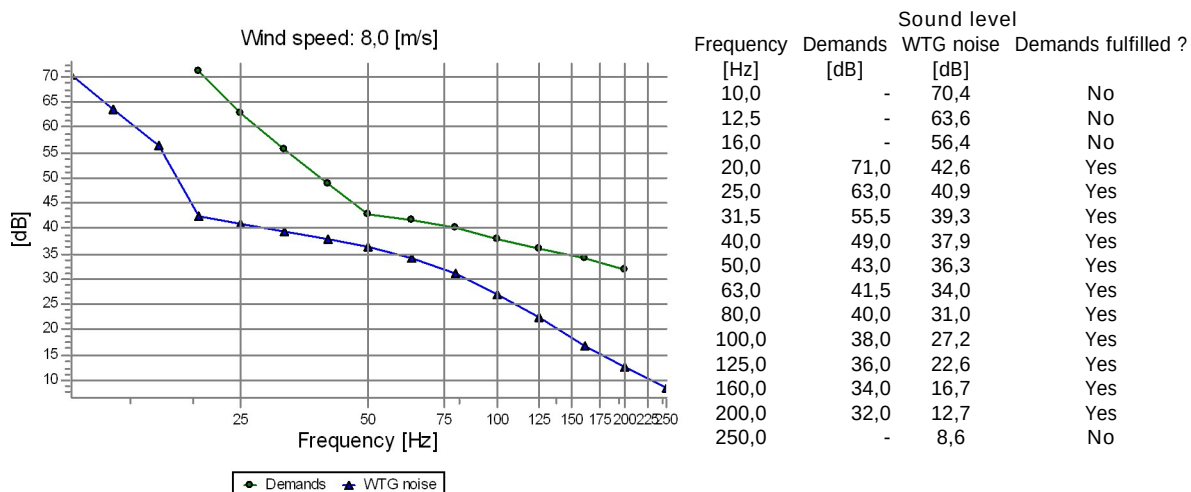
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J Pingu



K Oina

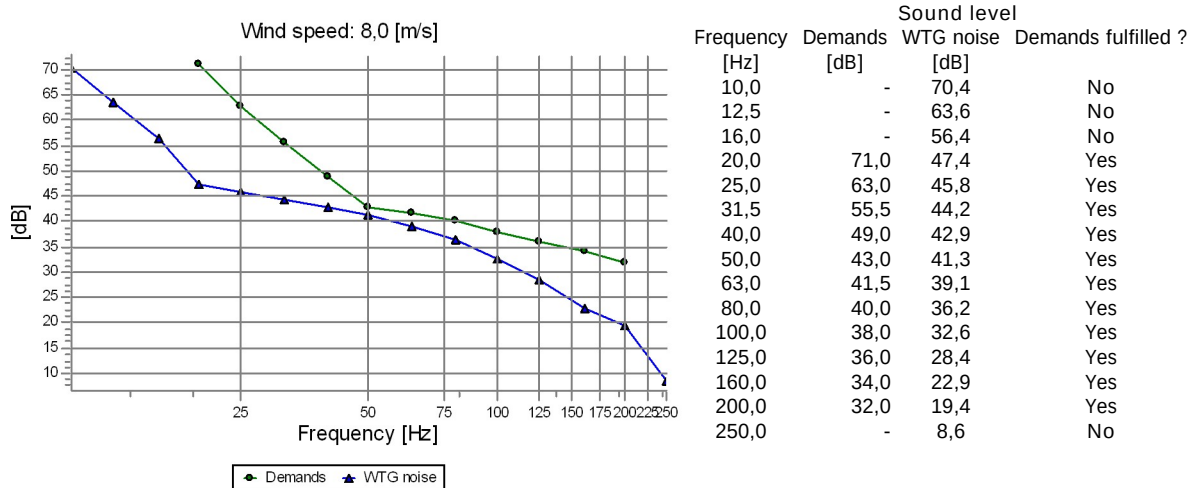


L Pilli

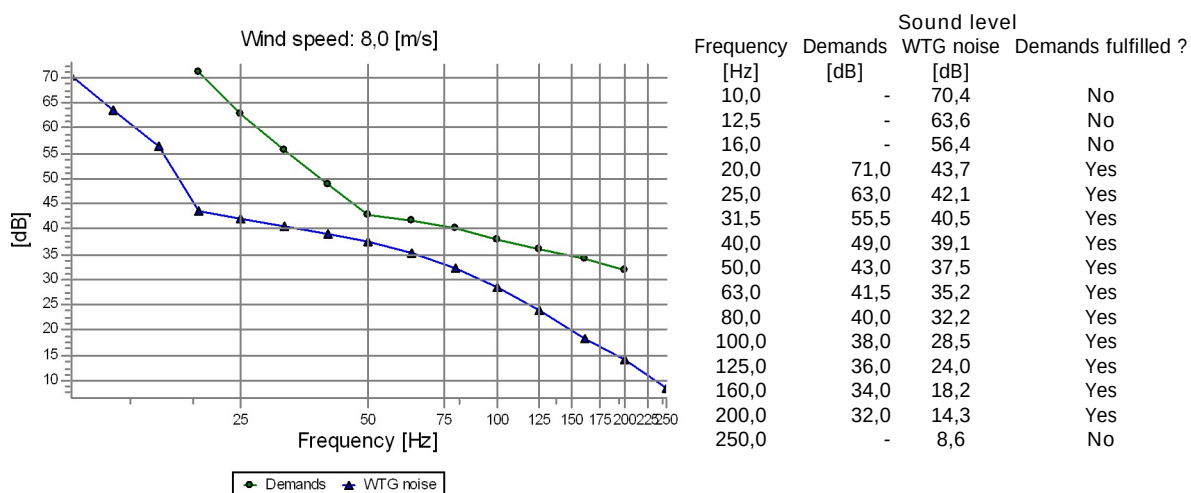


DECIBEL - Detailed results, graphic

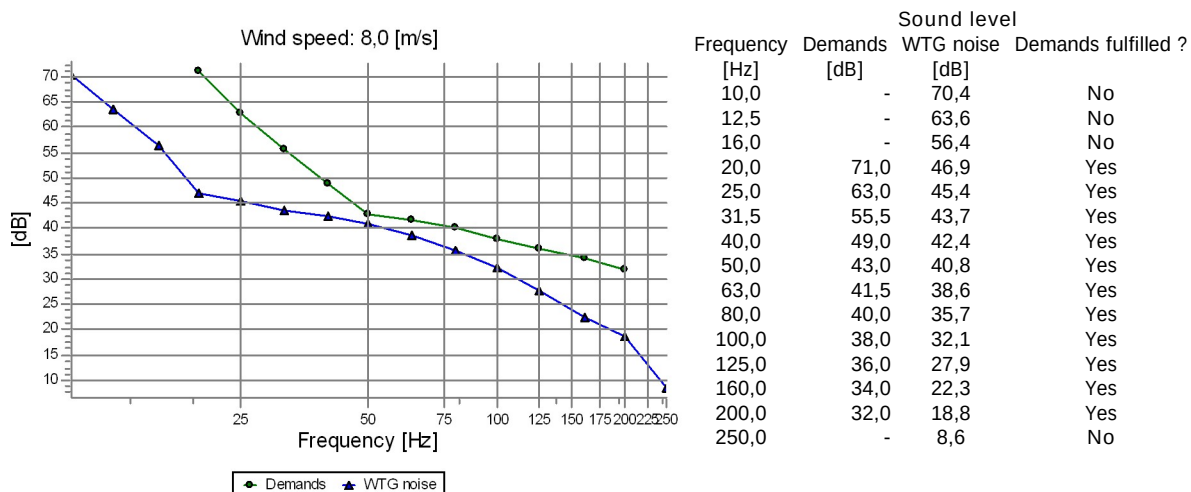
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M Ojavälja



N Uue-Mõru

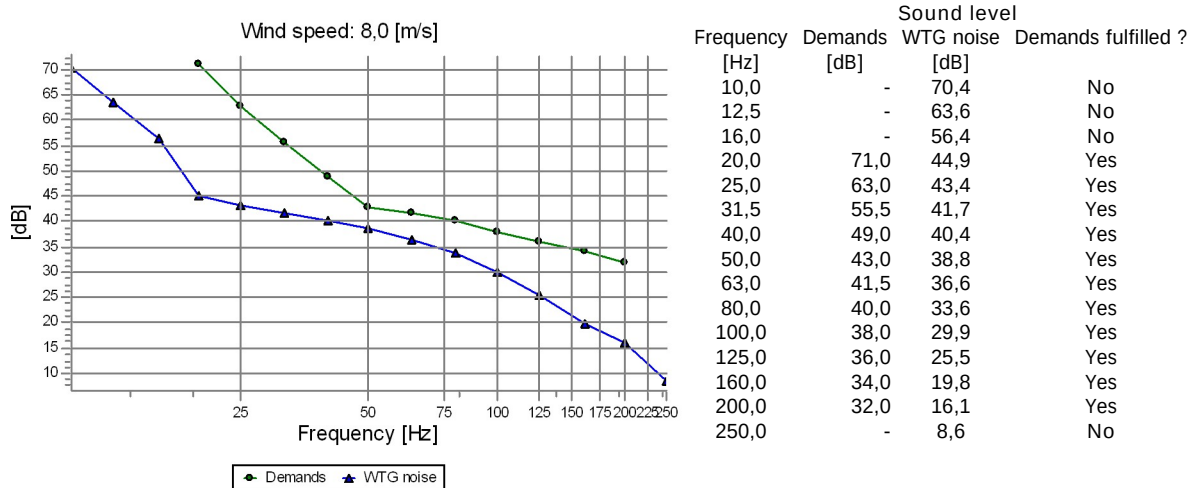


O Vaino

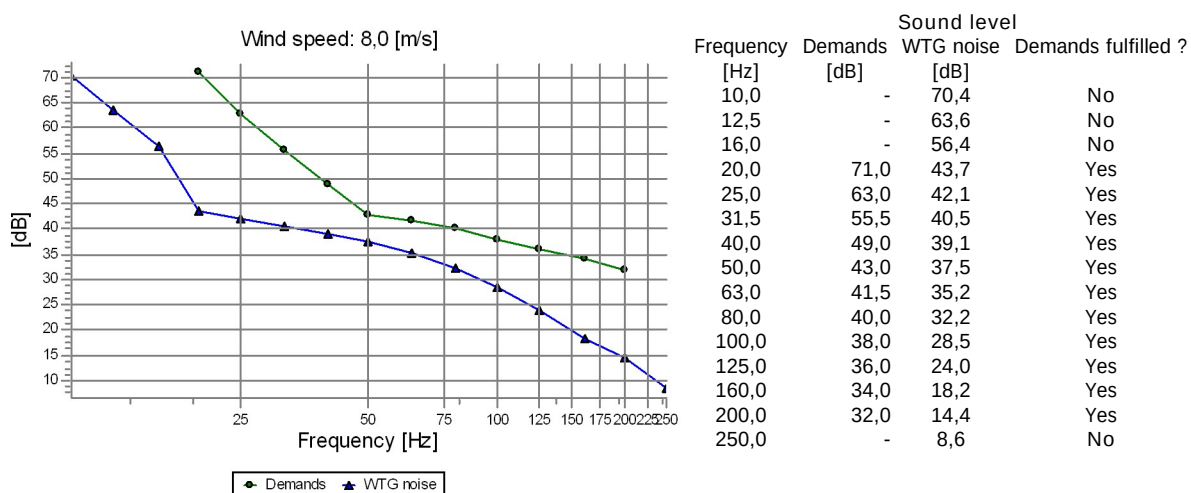


DECIBEL - Detailed results, graphic

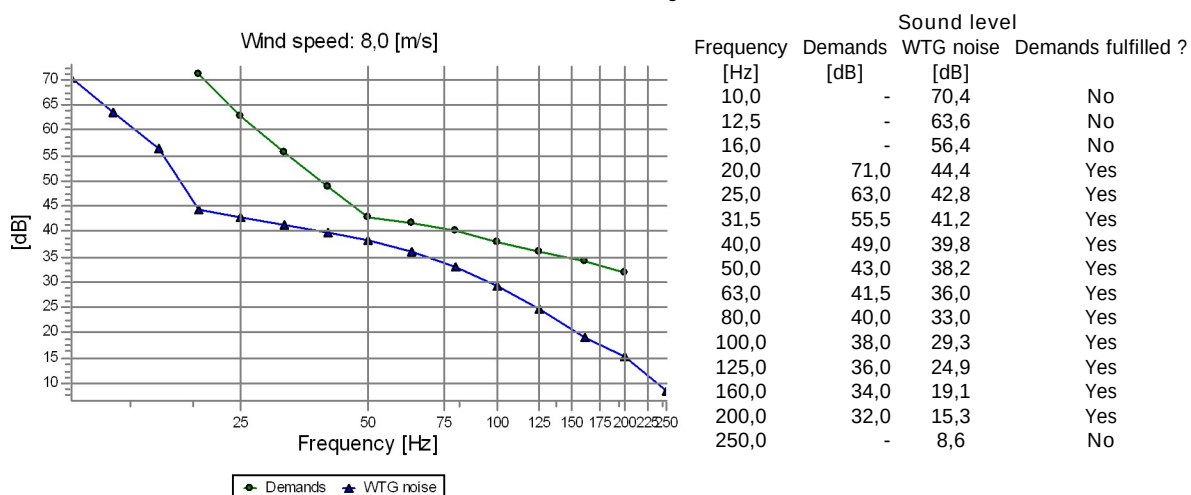
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P Toltsi



Q Mukteni

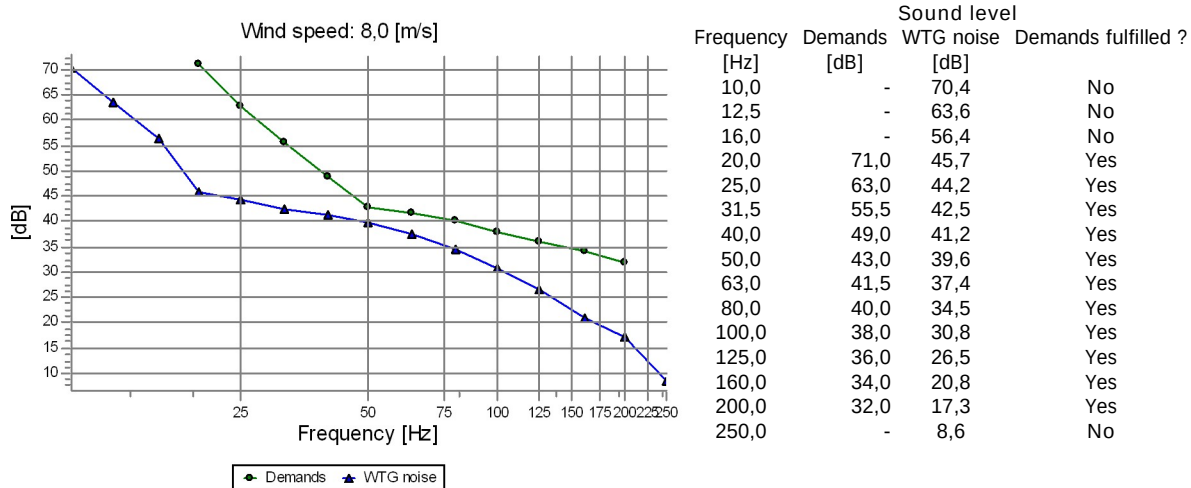


R Taga-Mõru

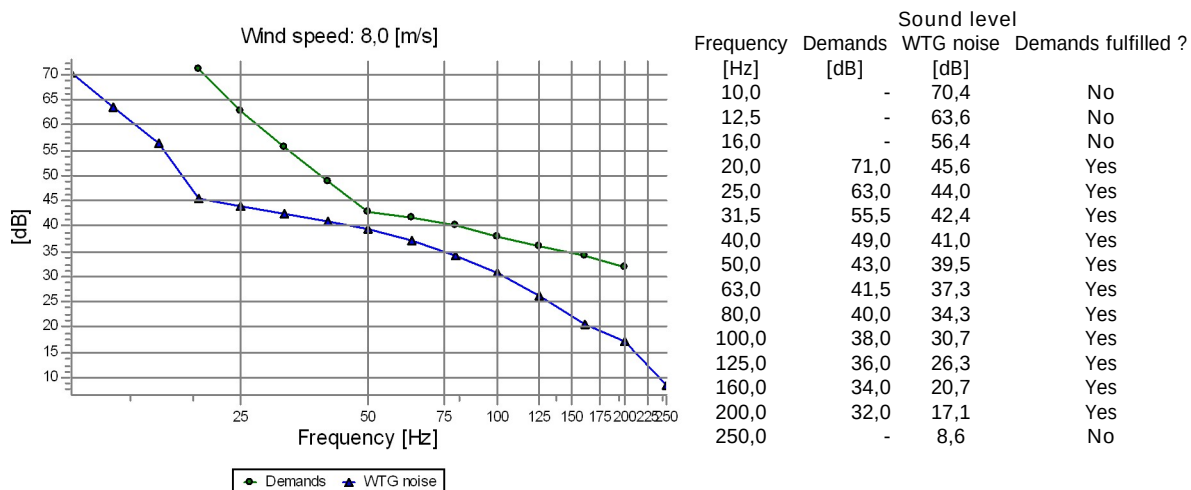


DECIBEL - Detailed results, graphic

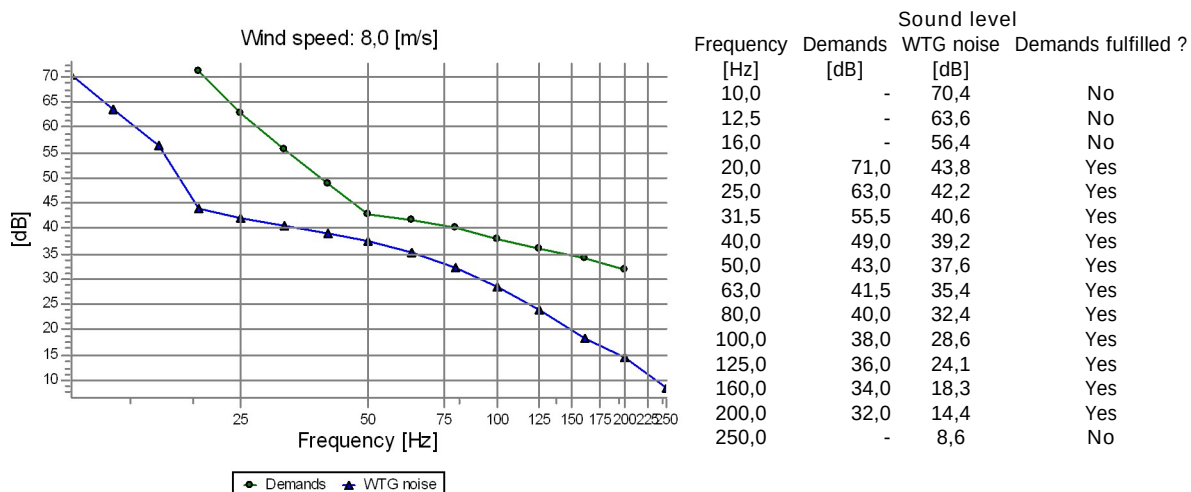
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S Uue-Soosaare



T Laansoo

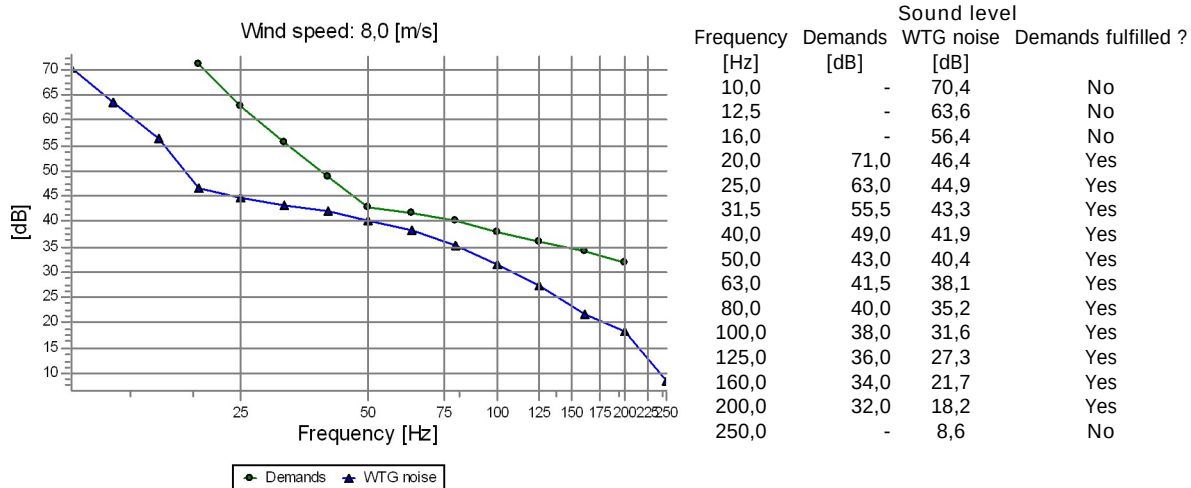


U Mustlase

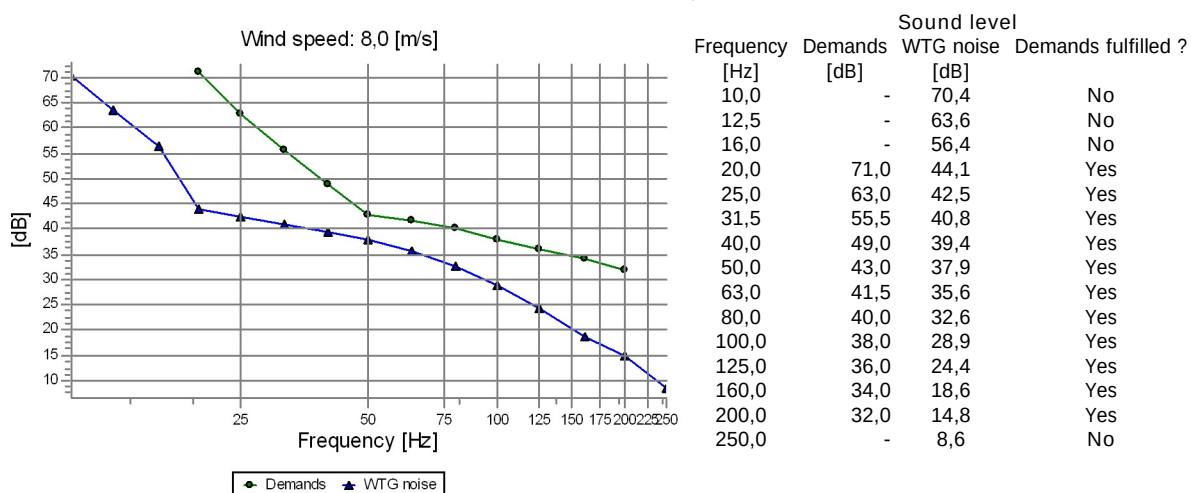


DECIBEL - Detailed results, graphic

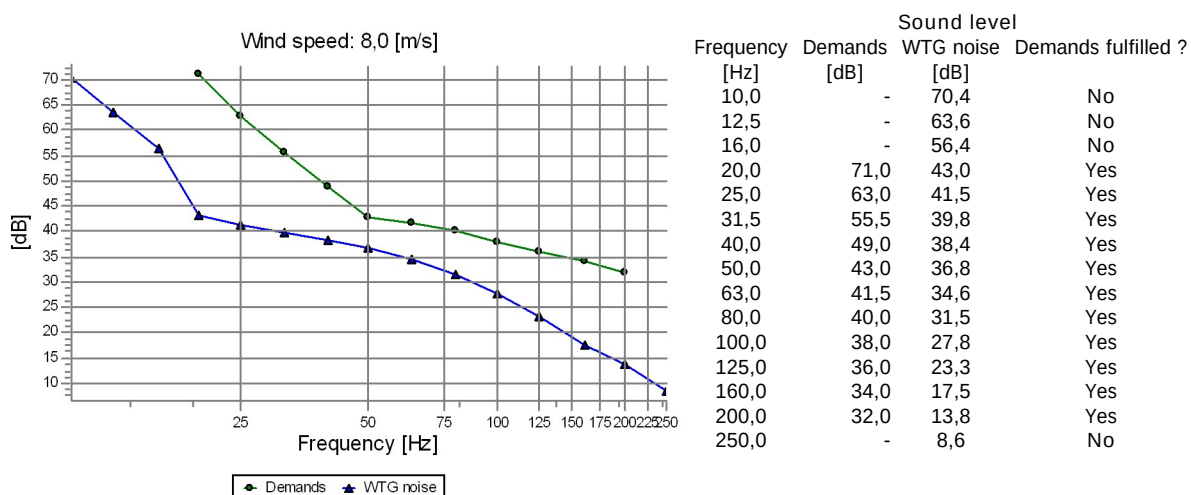
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V Lepalaane



W Lepiku

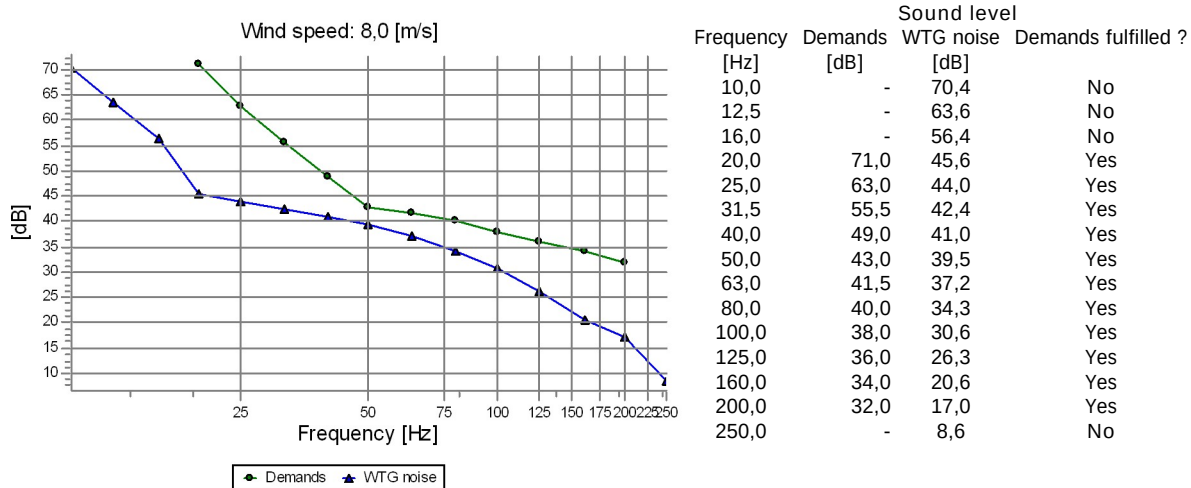


X Roo

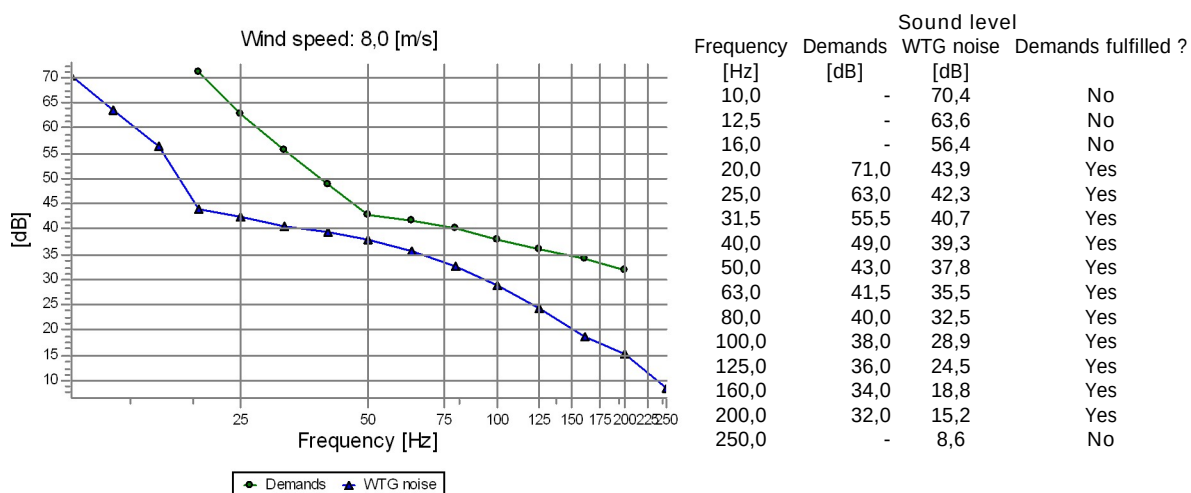


DECIBEL - Detailed results, graphic

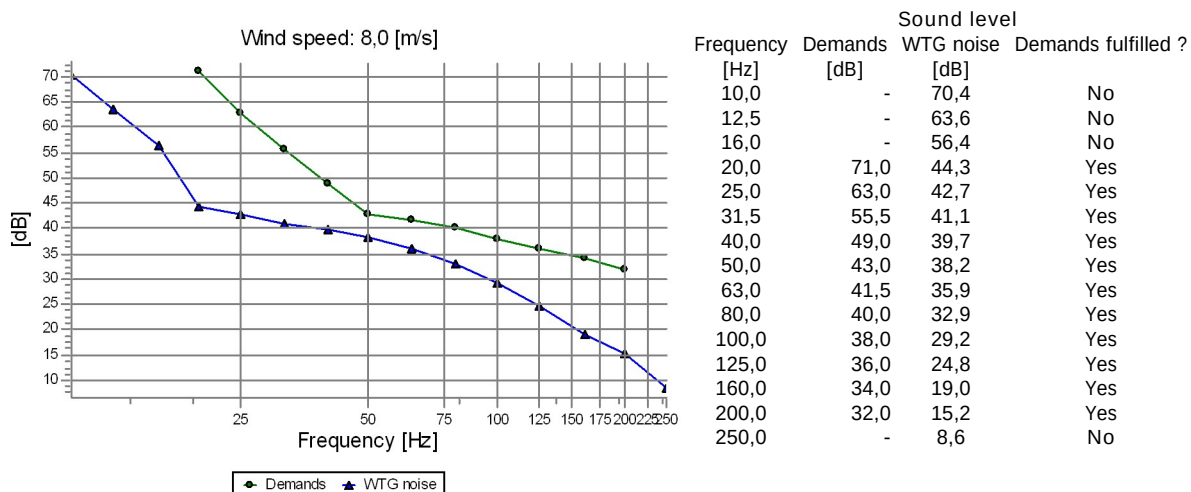
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Y Nurme



Z Väike-Kiisa

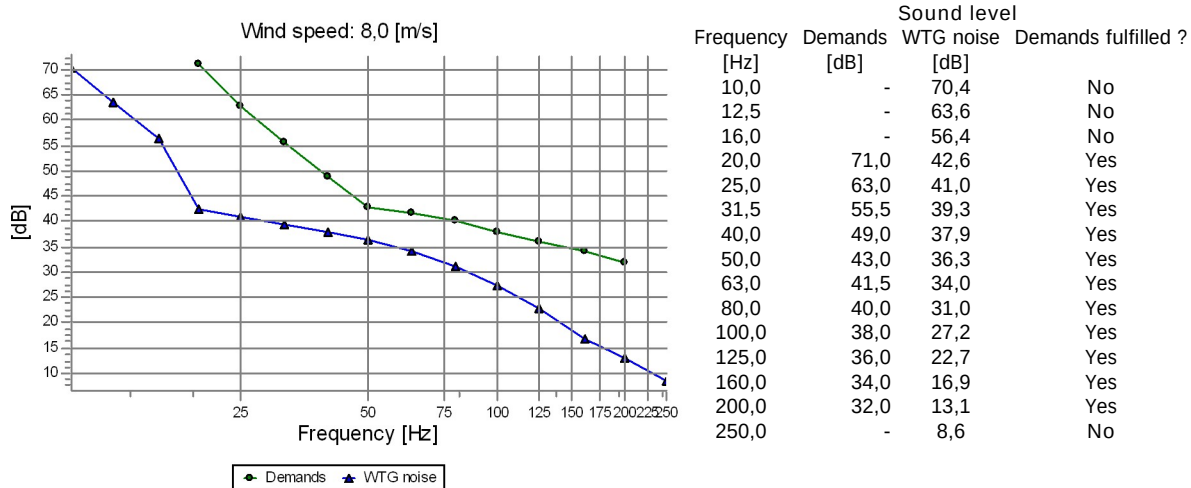


AA Aabrami

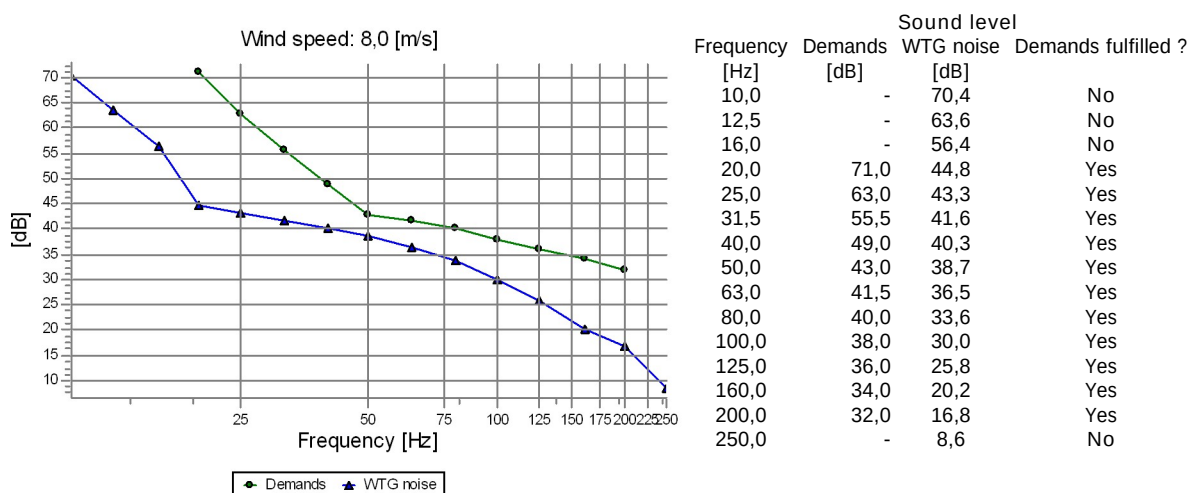


DECIBEL - Detailed results, graphic

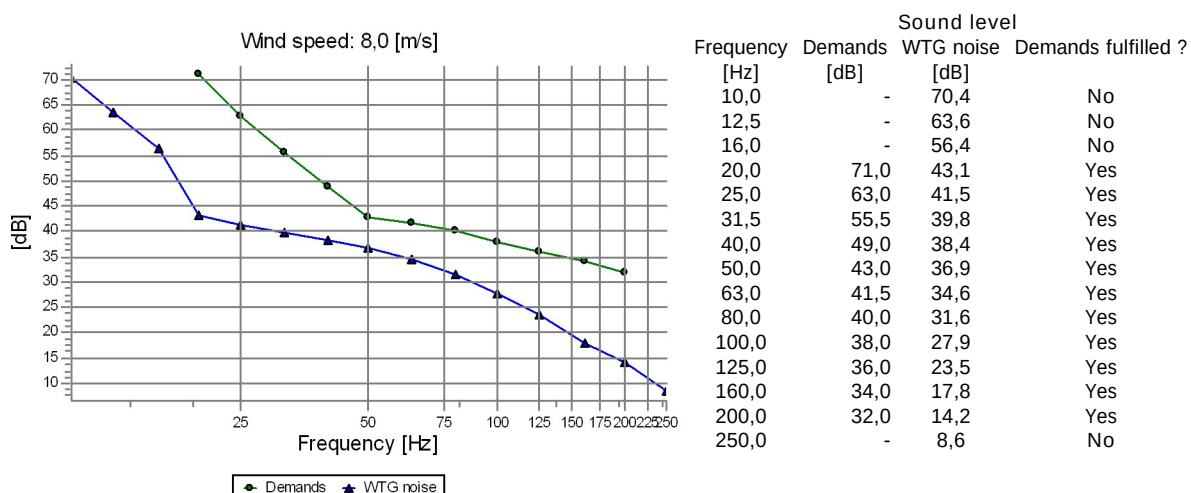
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AB Tiritamme



AC Kutsari

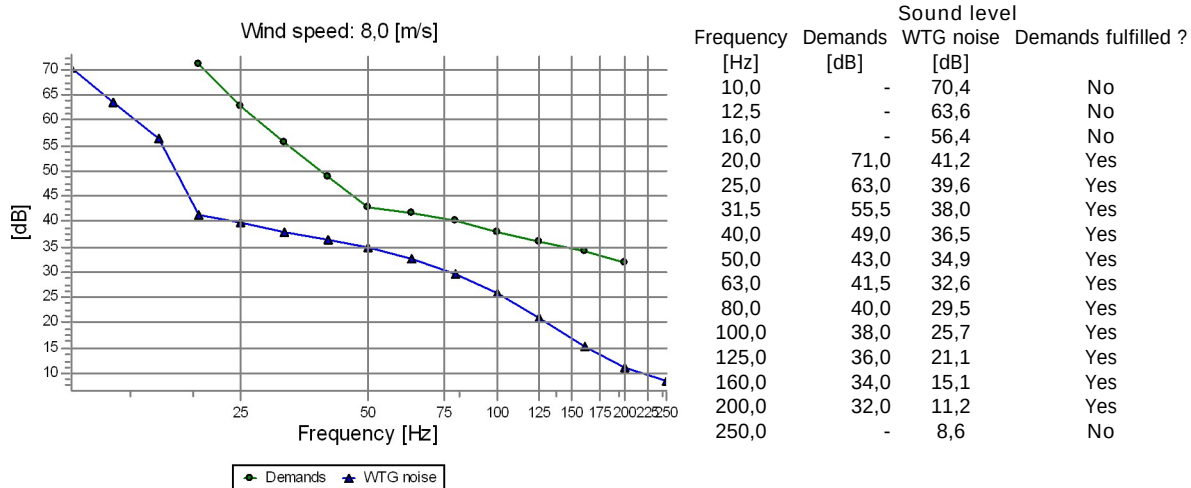


AD Saariku

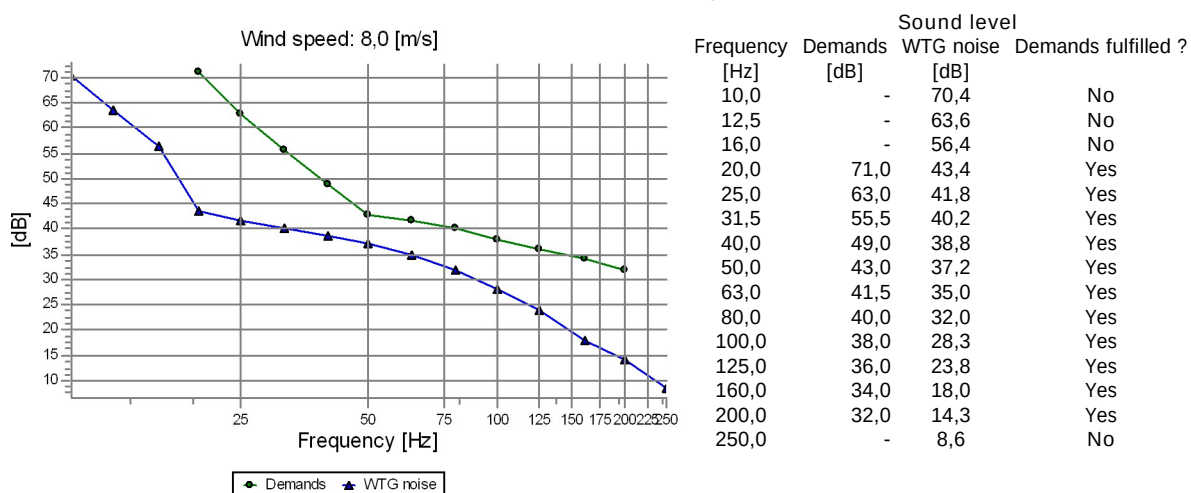


DECIBEL - Detailed results, graphic

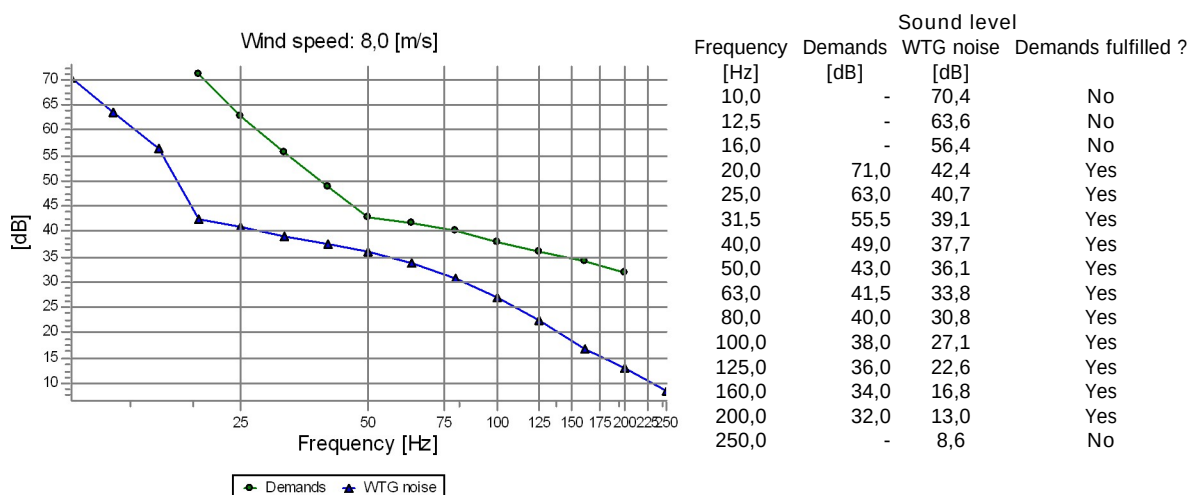
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AE Rehe



AF Kingu

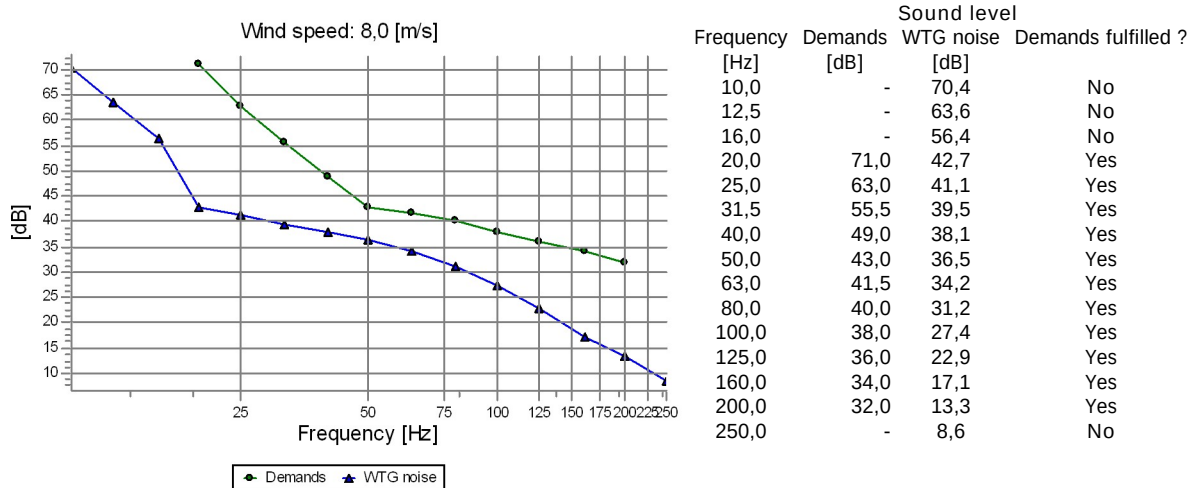


AG Villemuse

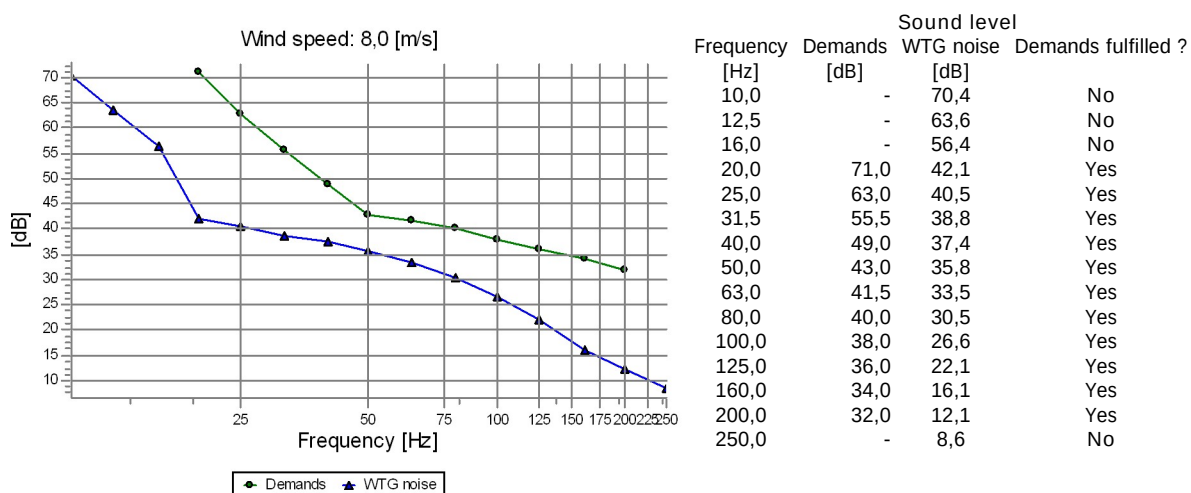


DECIBEL - Detailed results, graphic

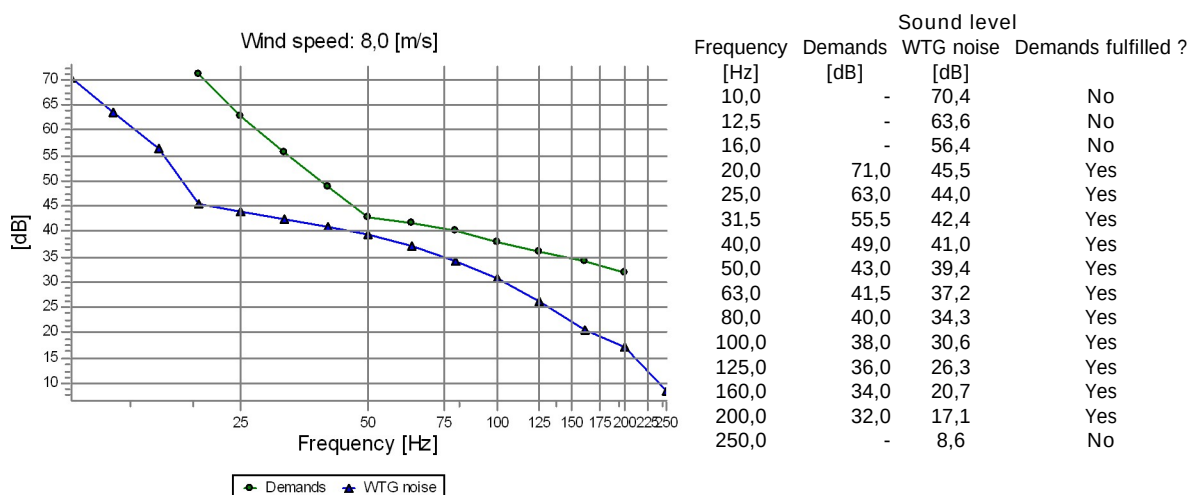
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AH Riiumasoo



AI Peebu

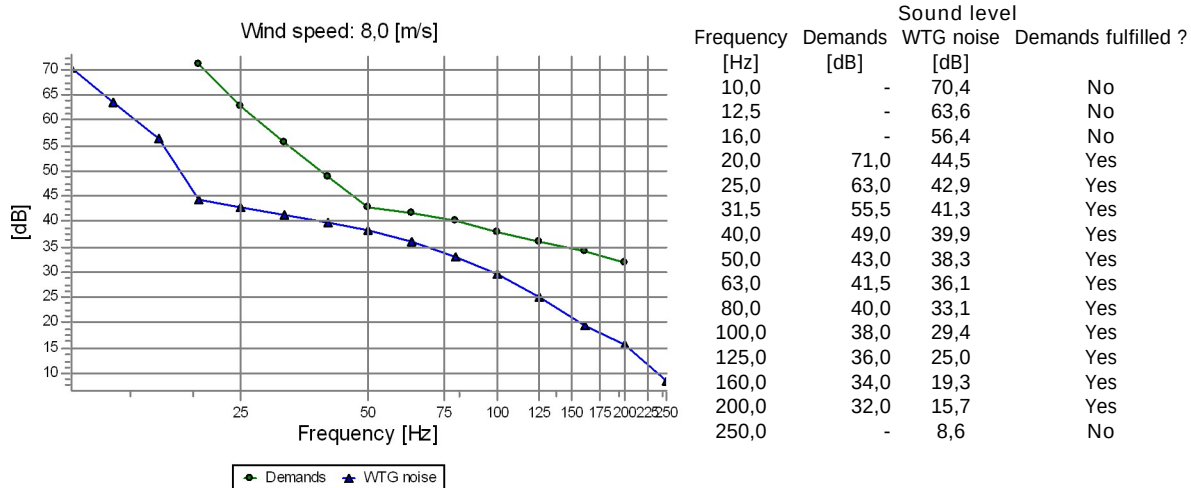


AJ Väike-Panni

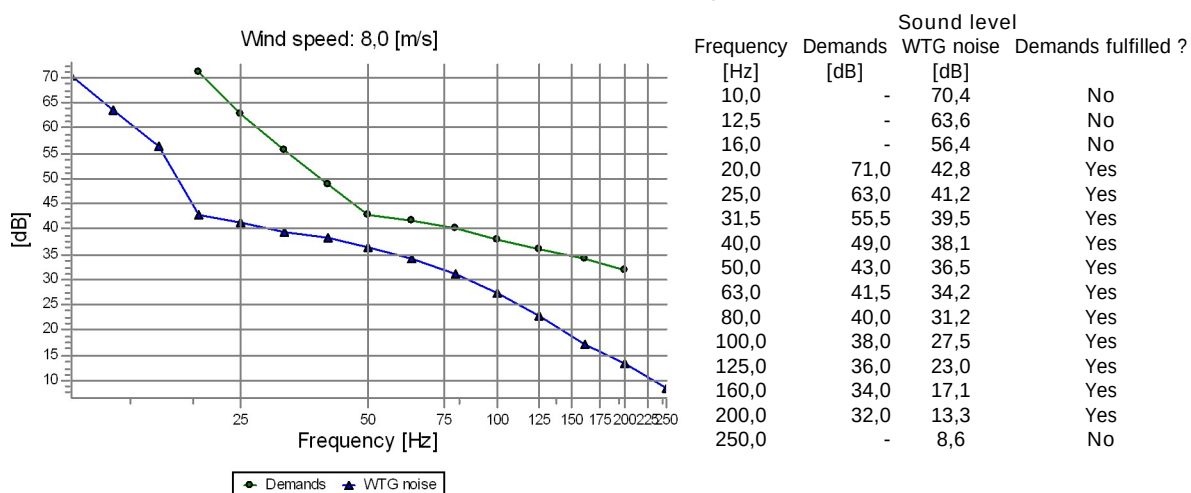


DECIBEL - Detailed results, graphic

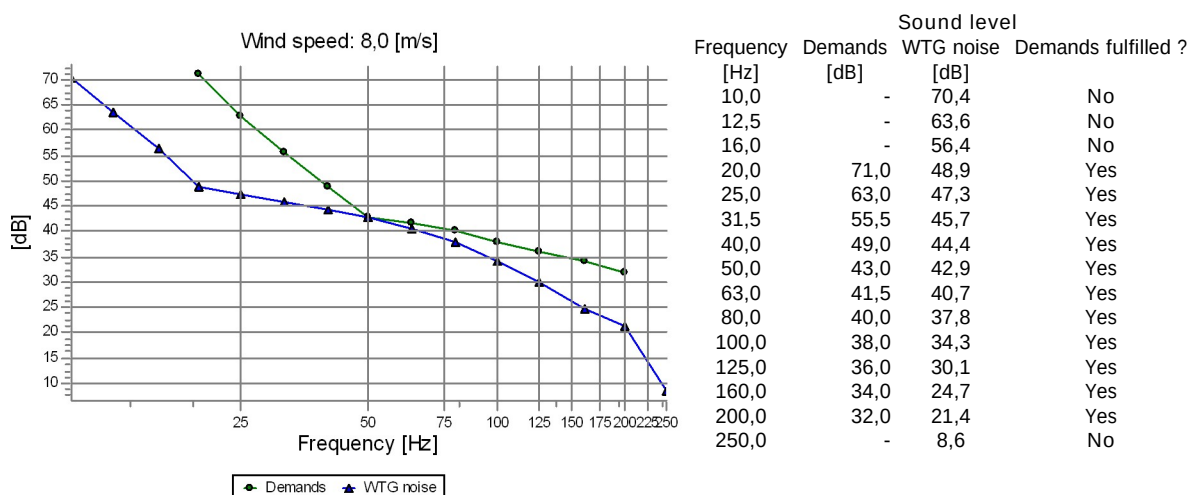
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AK Aaviku



AL Kungla

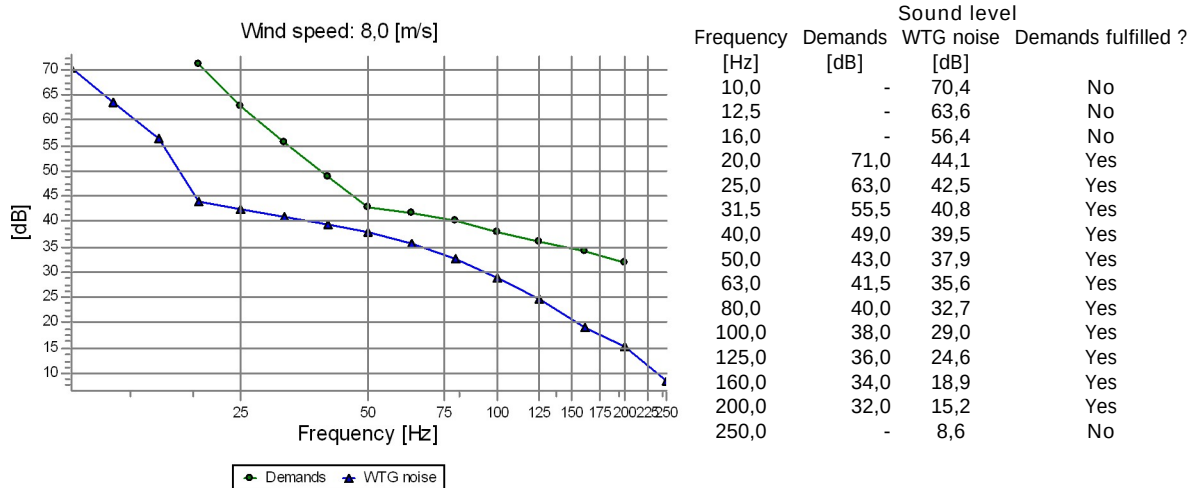


AM Tisleri

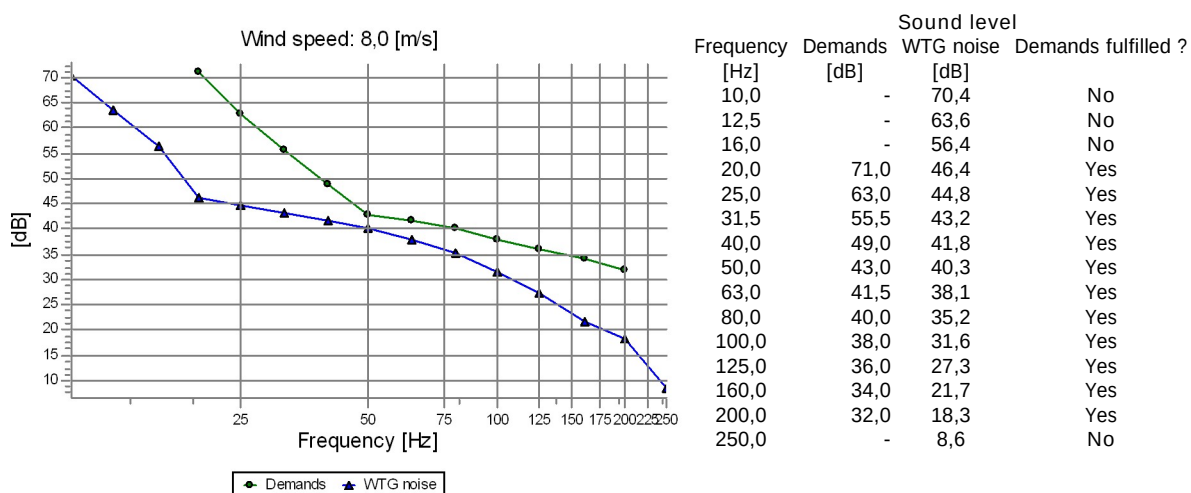


DECIBEL - Detailed results, graphic

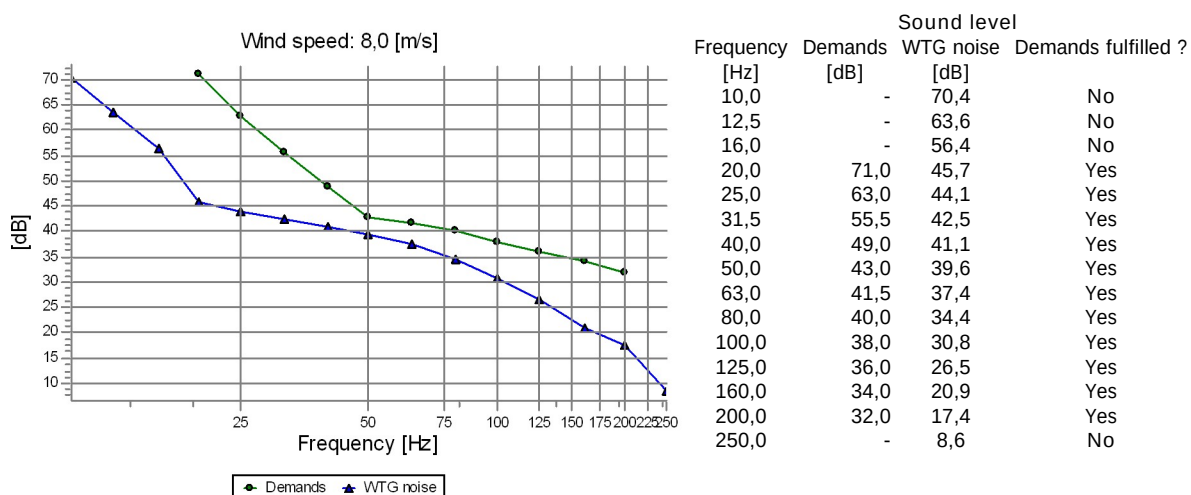
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AN Väike-Kuusiku



AO Laanemetsa

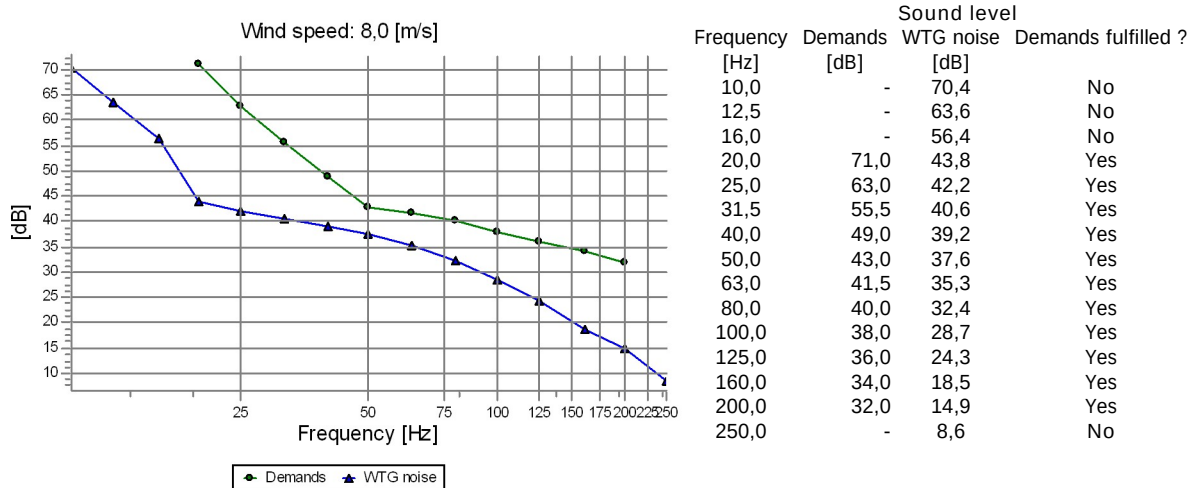


AP Uudse

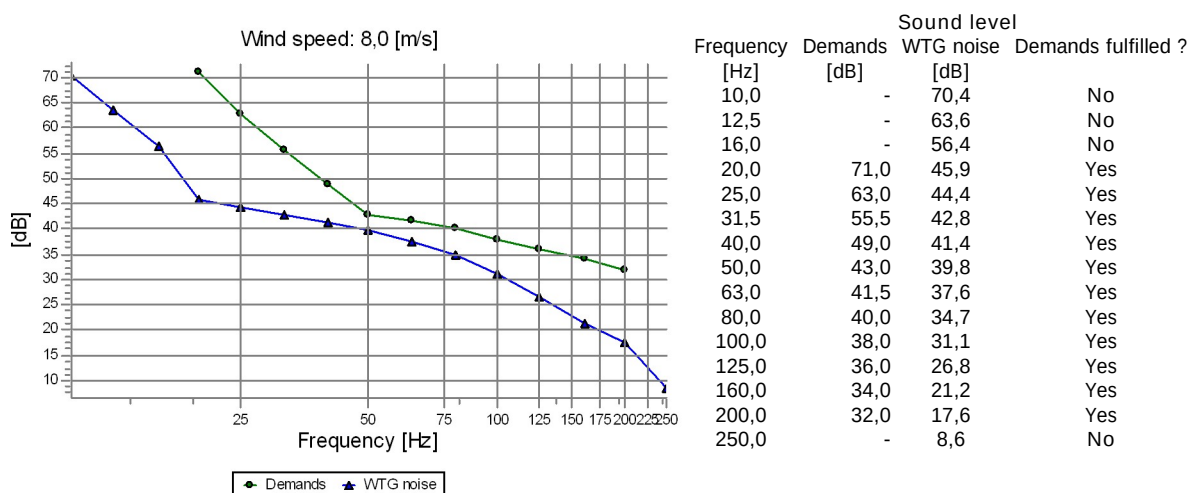


DECIBEL - Detailed results, graphic

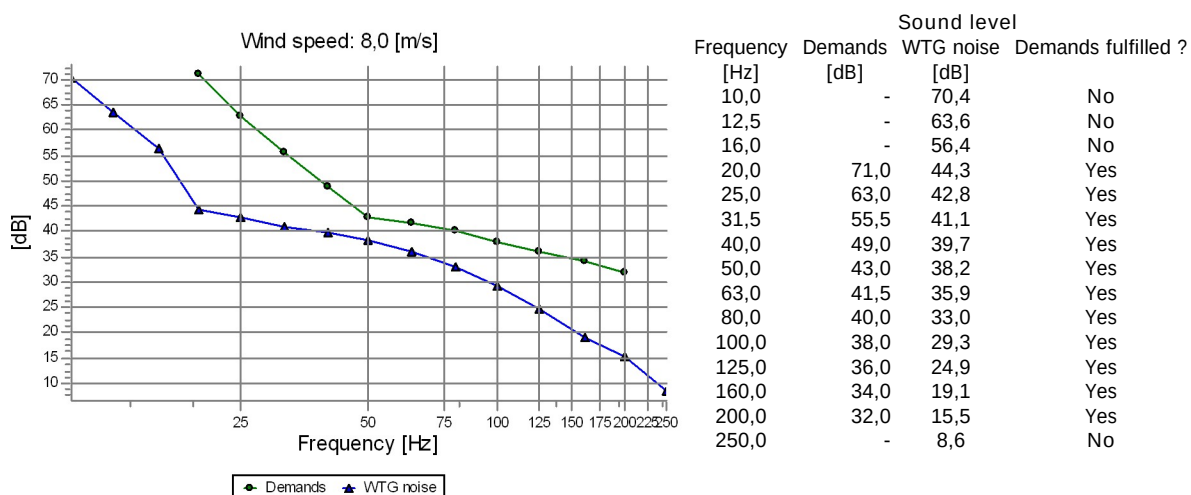
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AQ Ilusmetsa



AR Kütiase

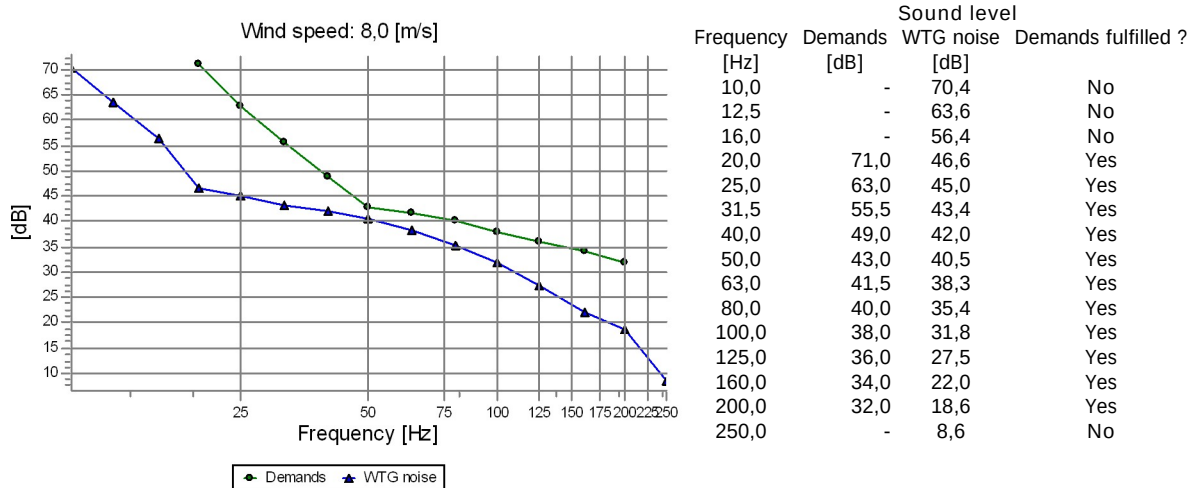


AS Tedrearu

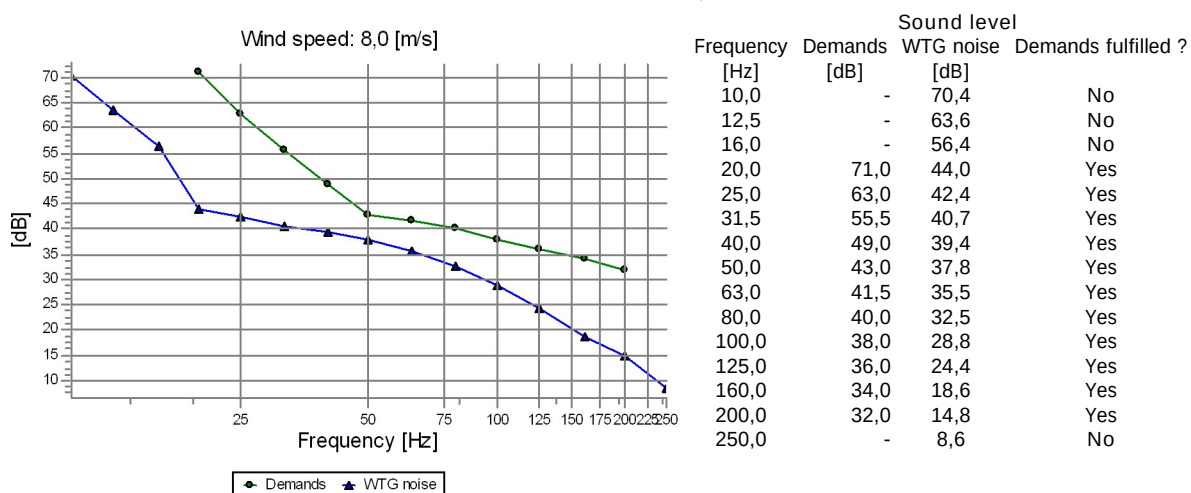


DECIBEL - Detailed results, graphic

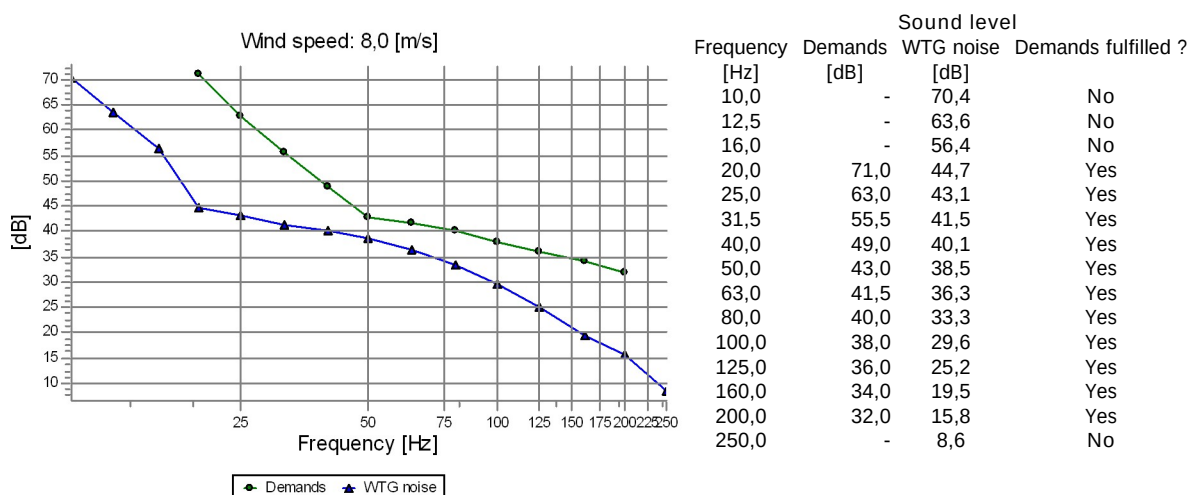
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AT Ruuduaru



AU Paisjärve

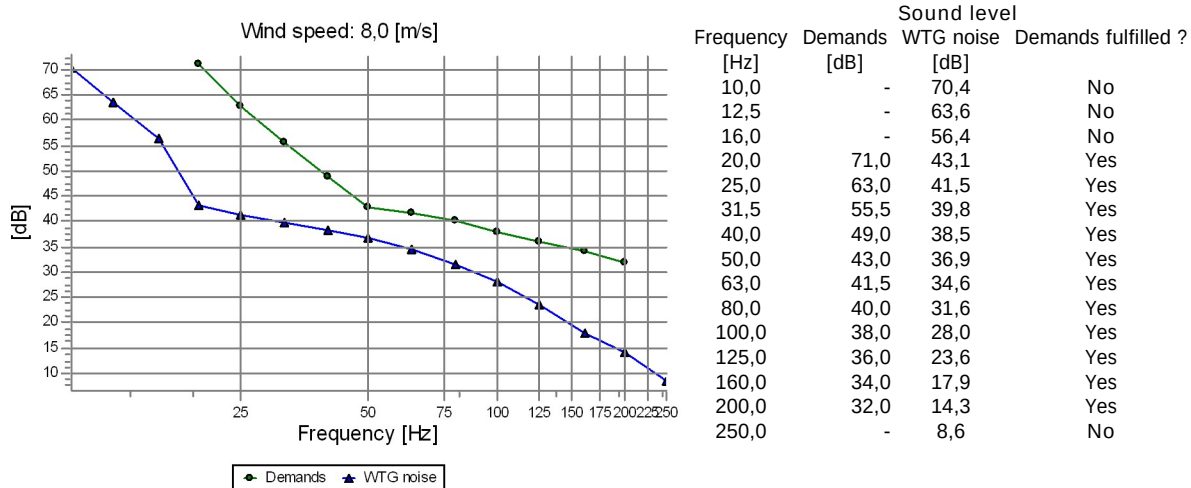


AV Veske

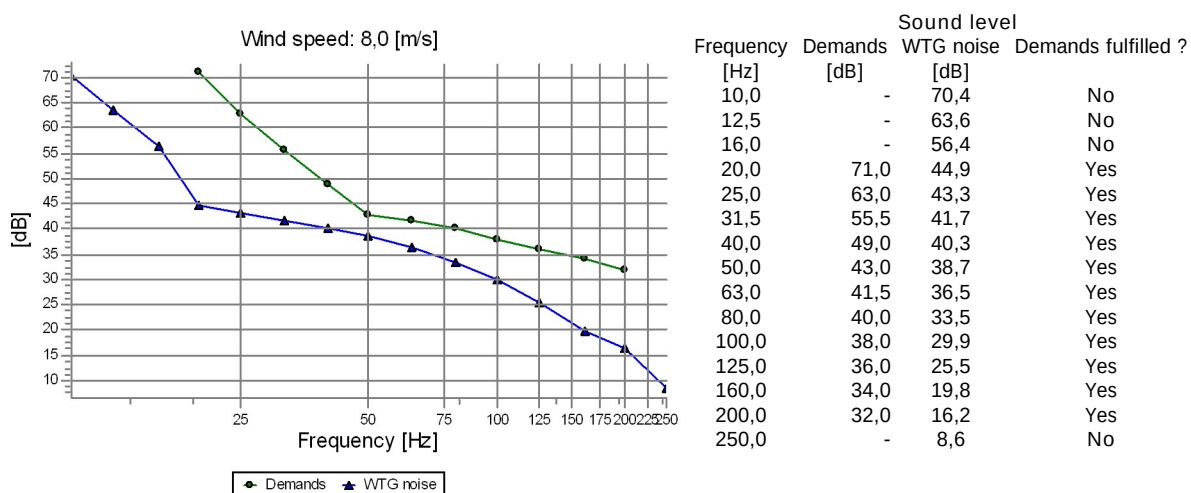


DECIBEL - Detailed results, graphic

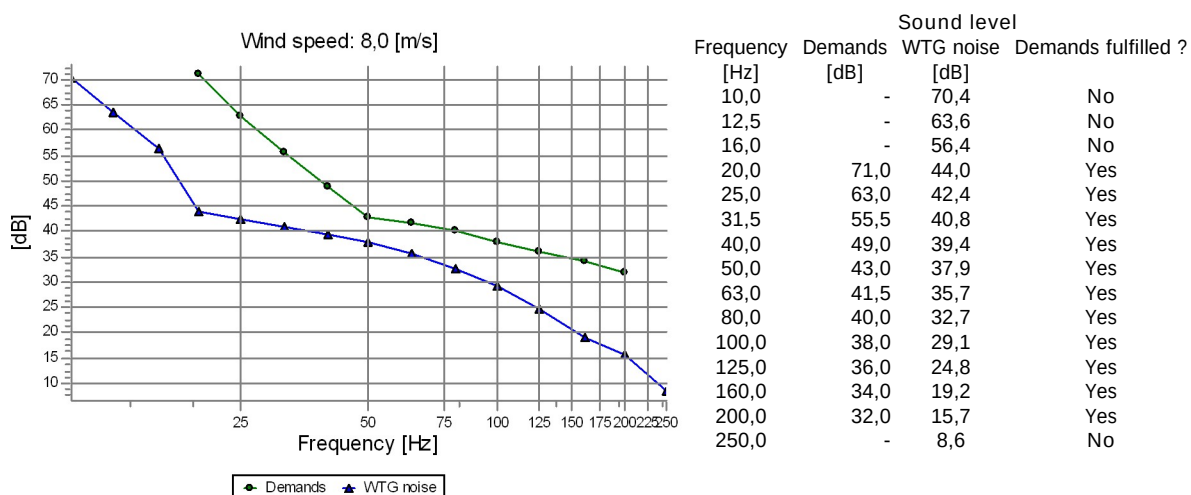
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AW Iirise



AX Miku

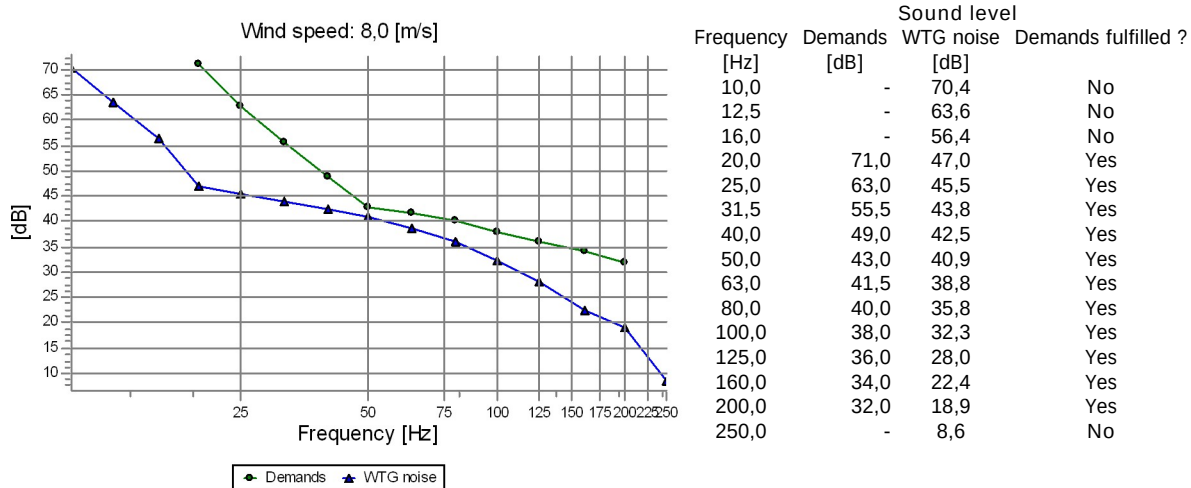


AY Vanause / 1

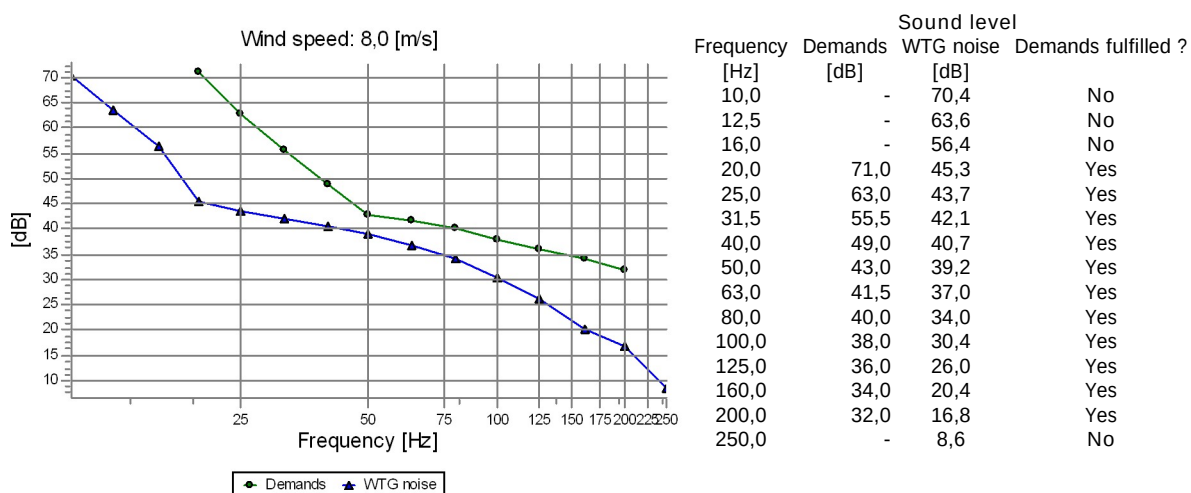


DECIBEL - Detailed results, graphic

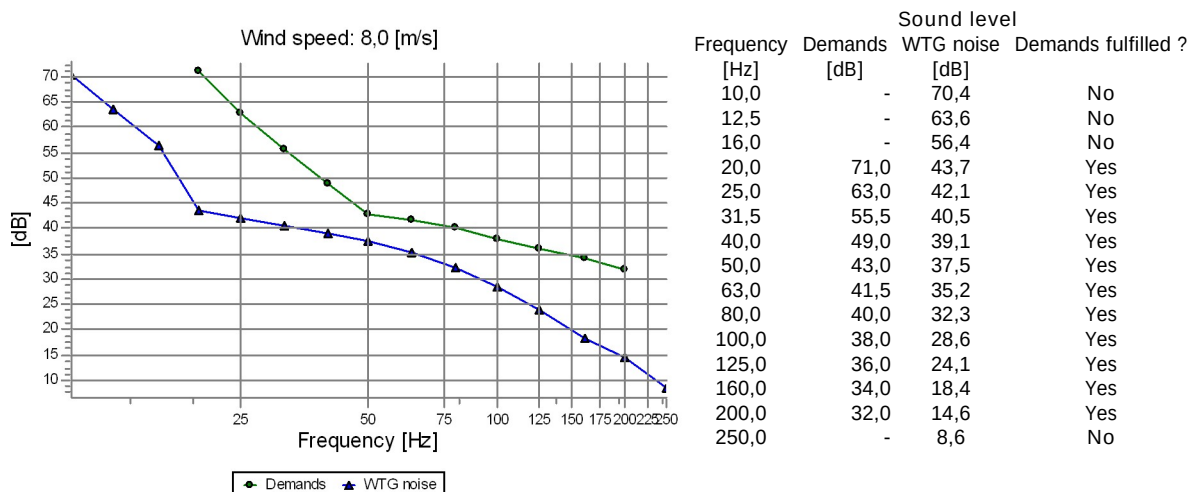
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AZ Siimu



BA Lohu

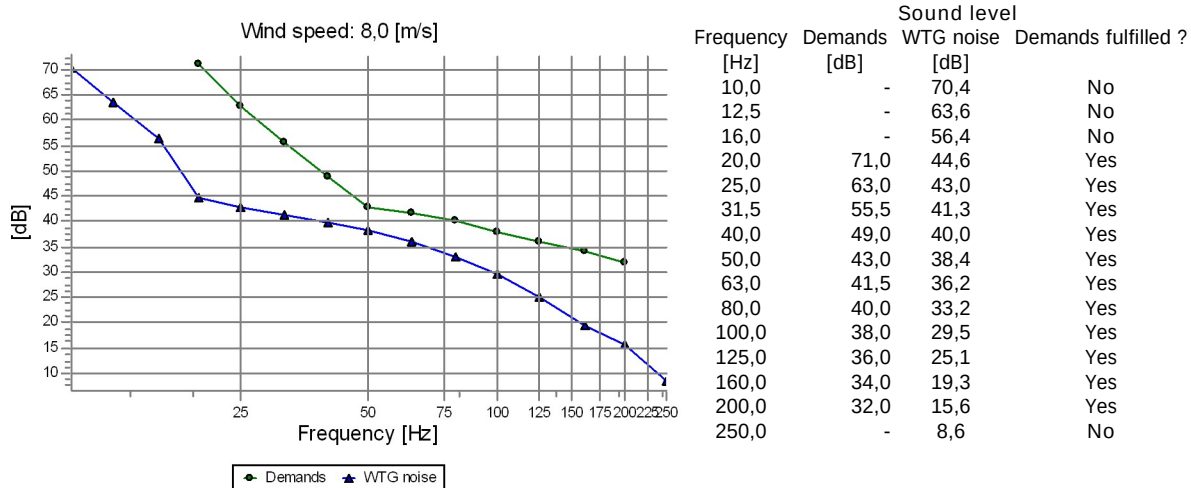


BB Kuusiku

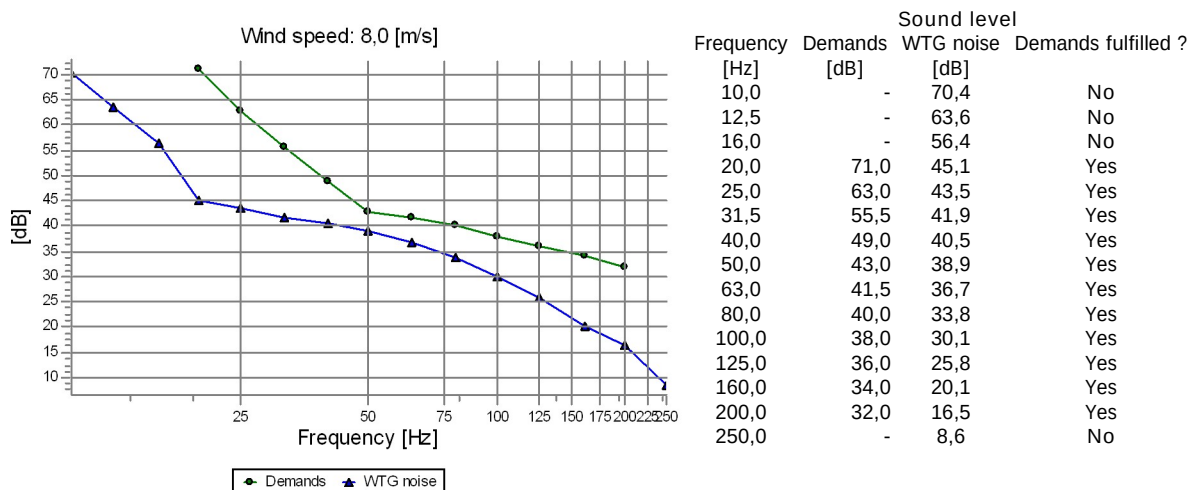


DECIBEL - Detailed results, graphic

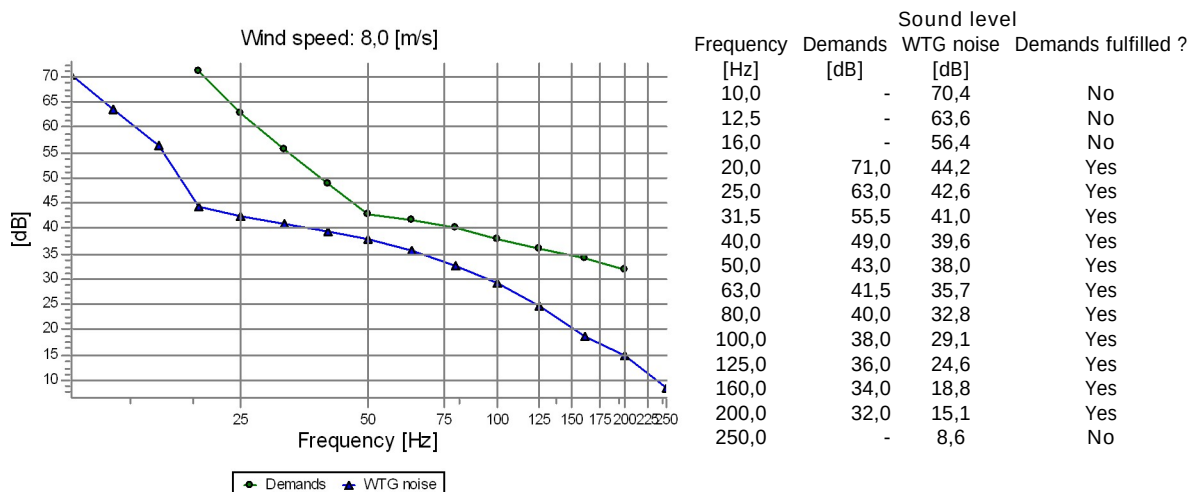
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BC Uue-Õopalu



BD Kukese

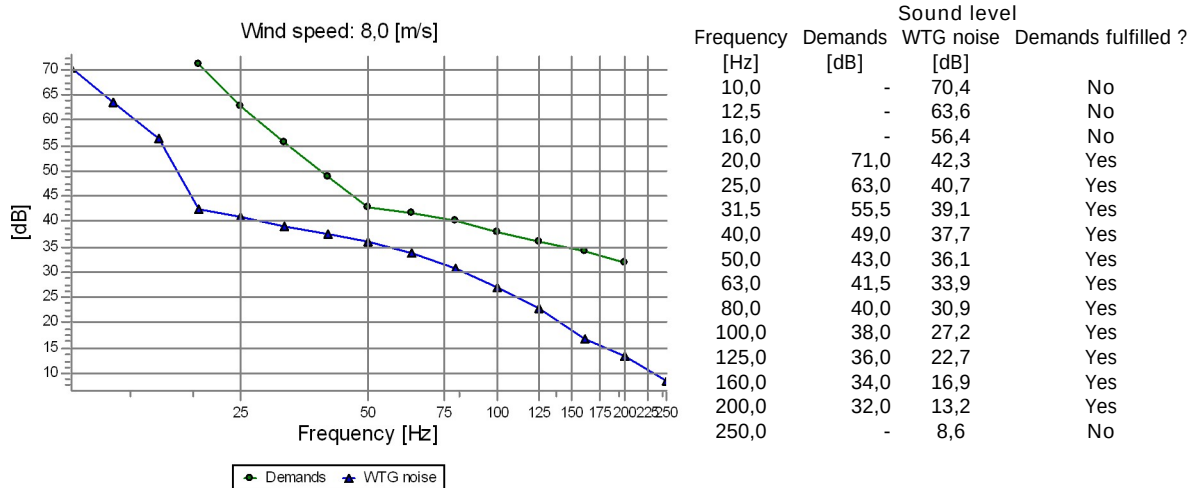


BE Mäeveski

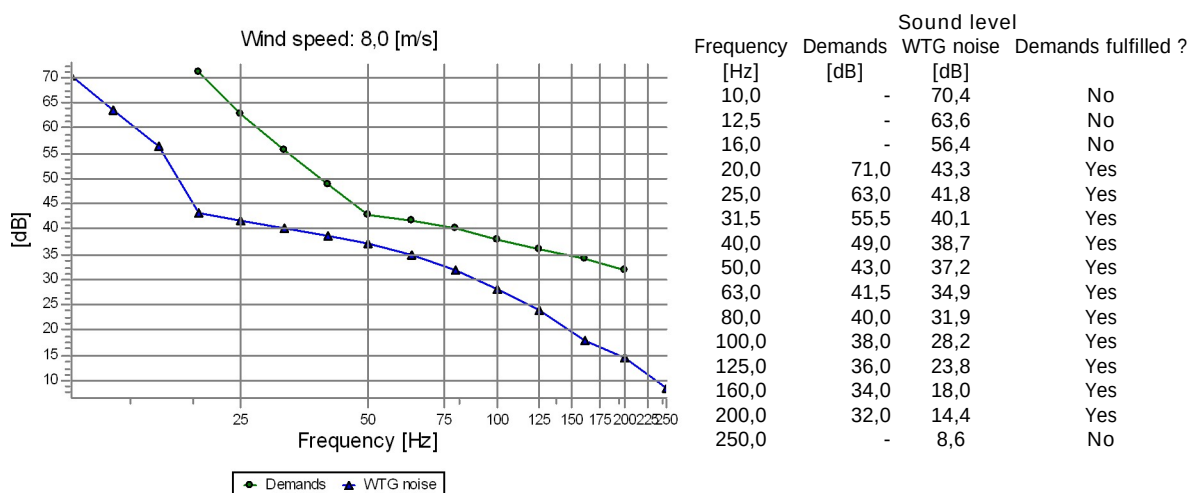


DECIBEL - Detailed results, graphic

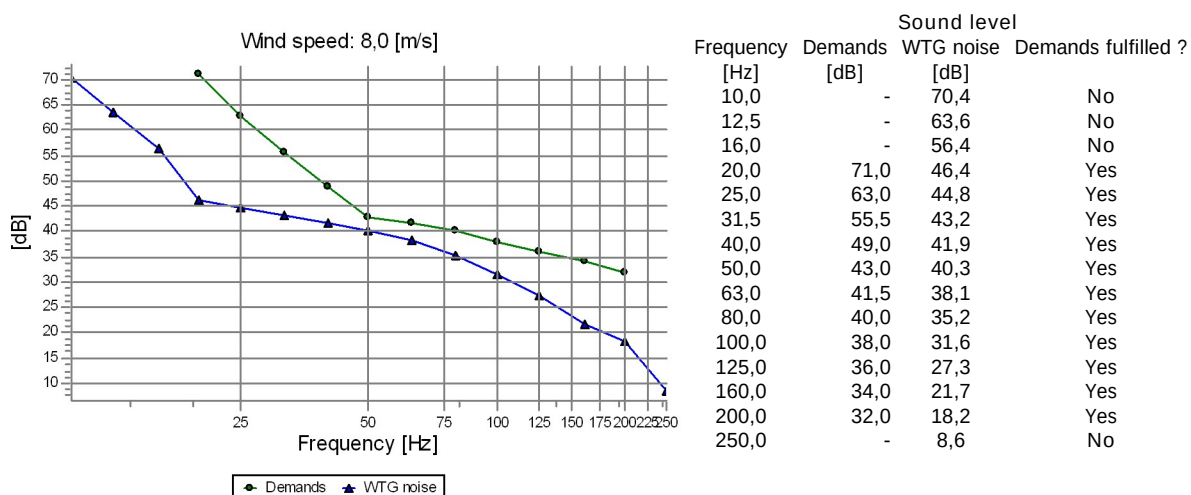
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BF Kuusiku



BG Reinu

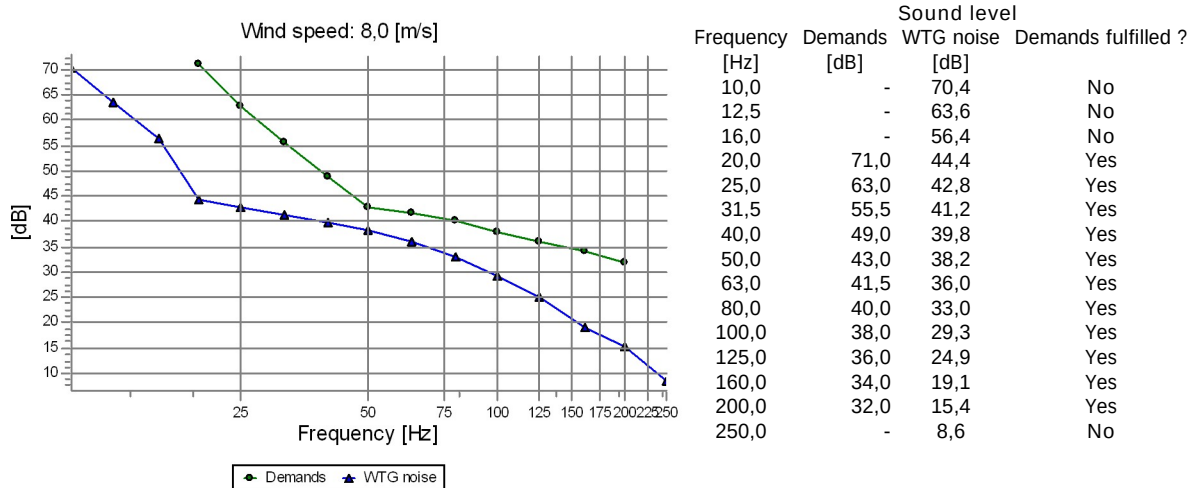


BH Kokamäe/1

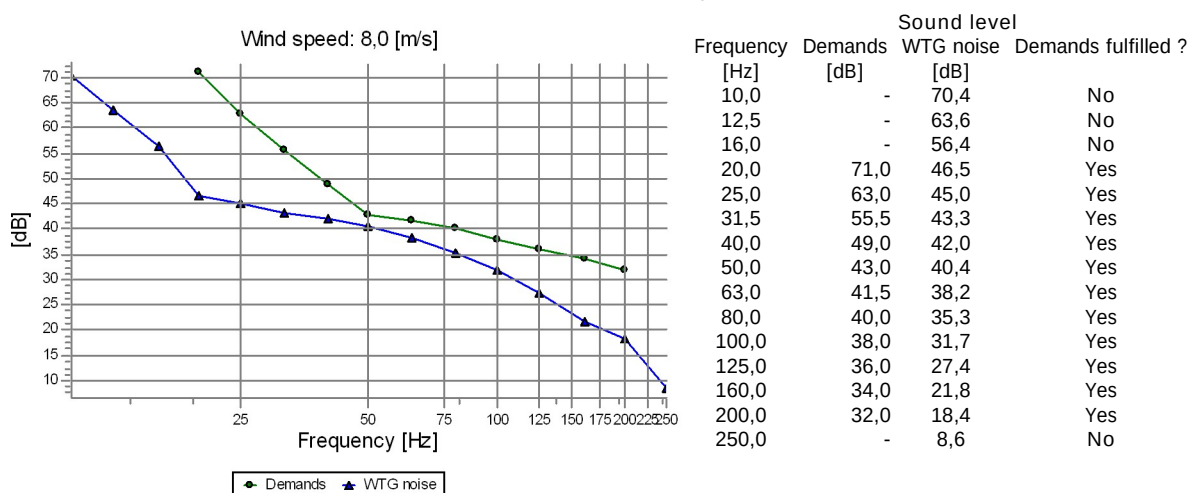


DECIBEL - Detailed results, graphic

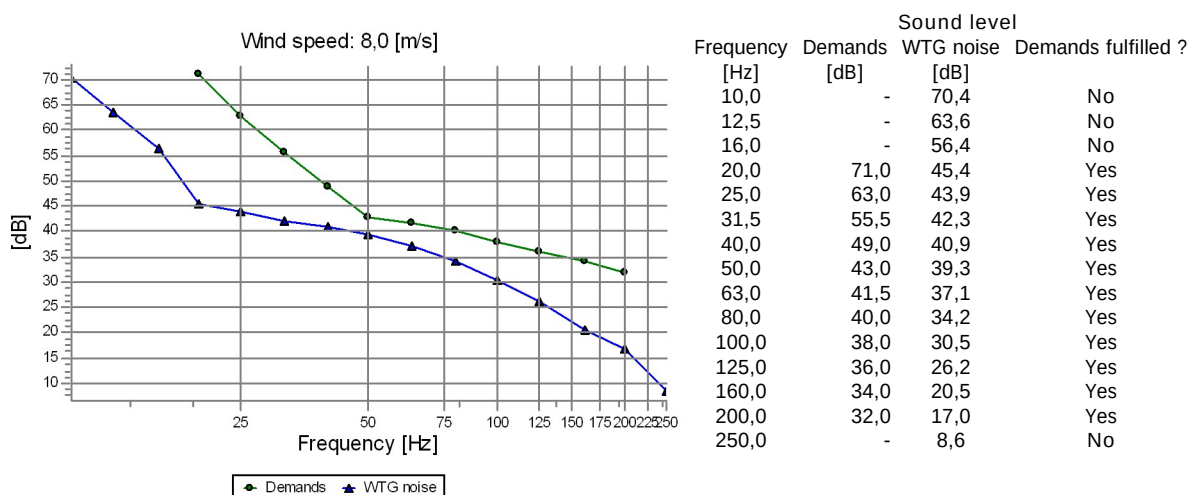
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BI Vaheveski



BJ Koguli

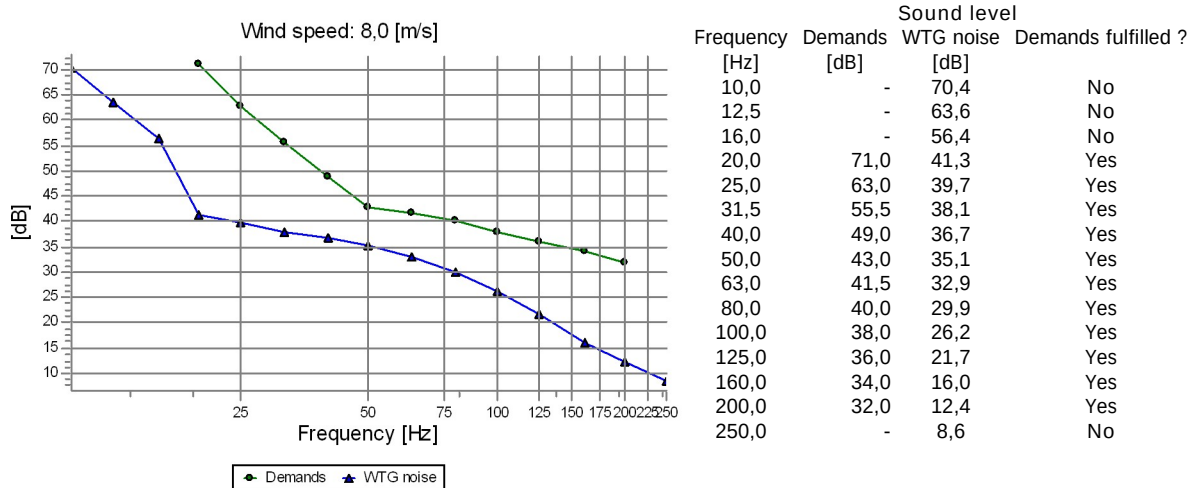


BK Vindi

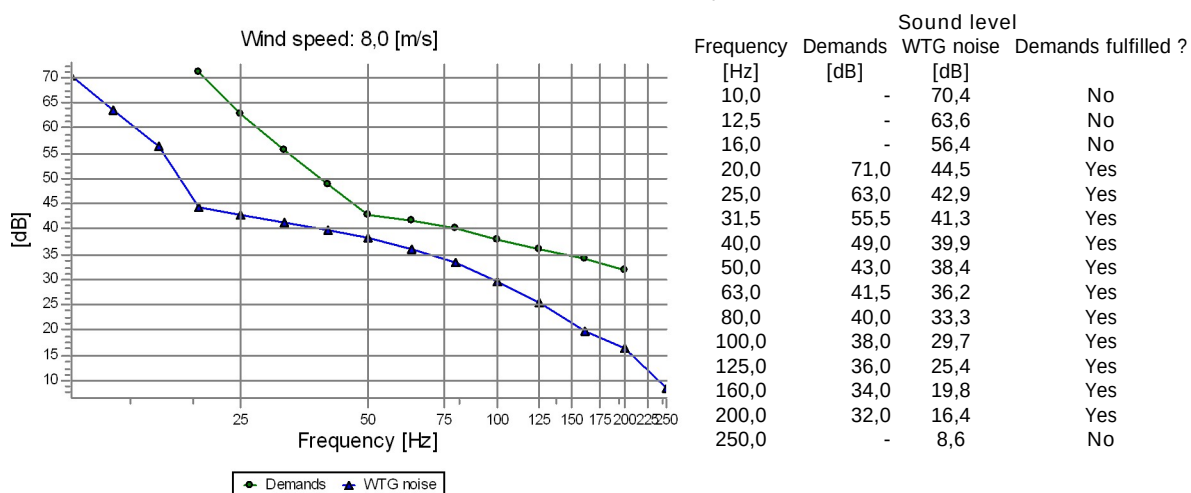


DECIBEL - Detailed results, graphic

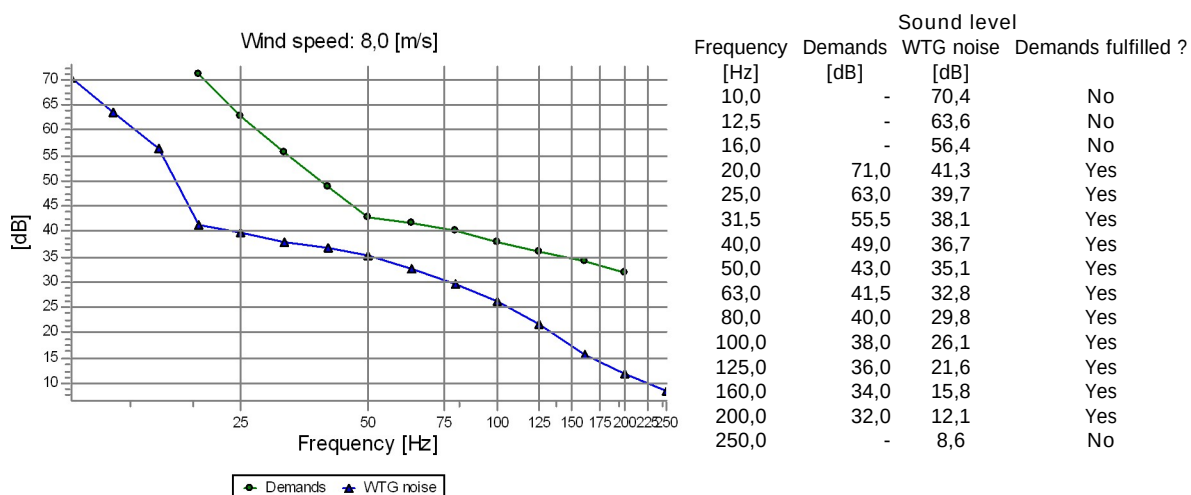
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BL Lageda



BM Napi

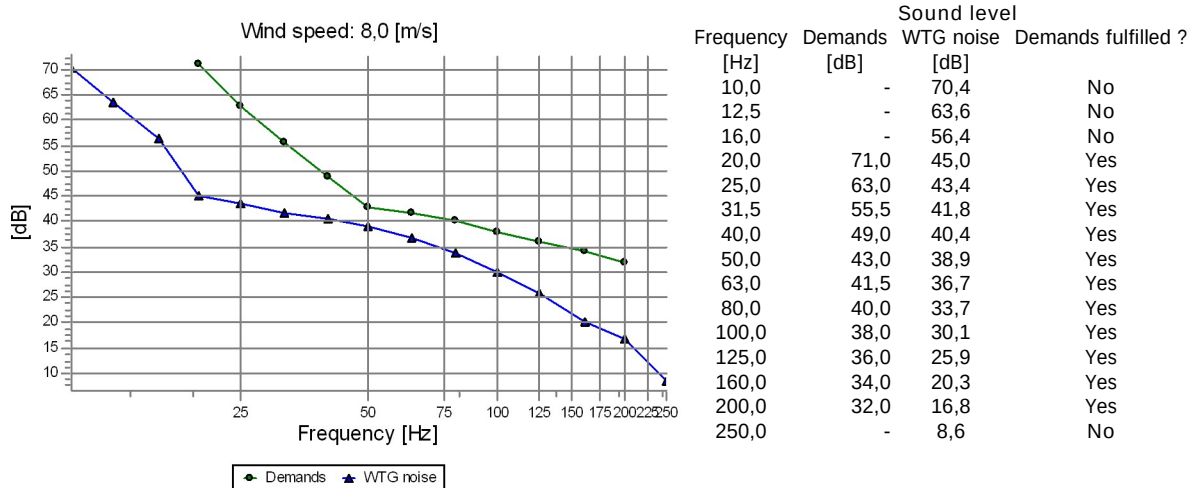


BN Välbi

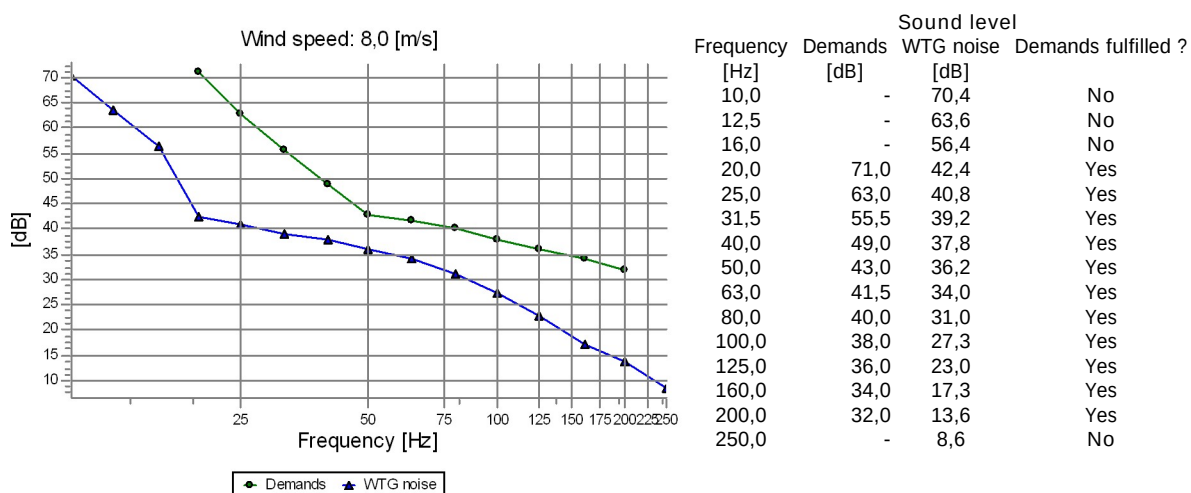


DECIBEL - Detailed results, graphic

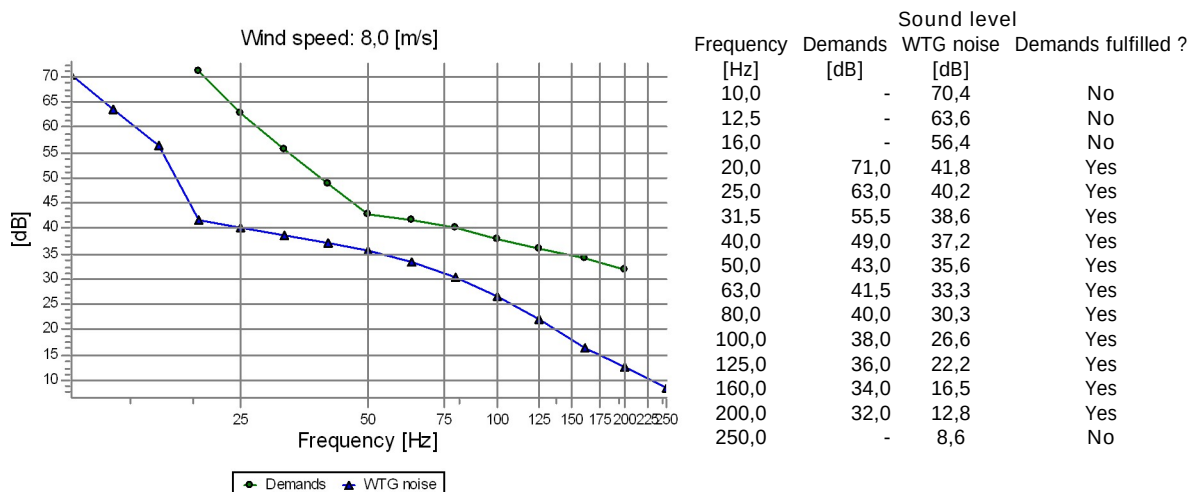
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BO Pulli-Petri



BP Univere

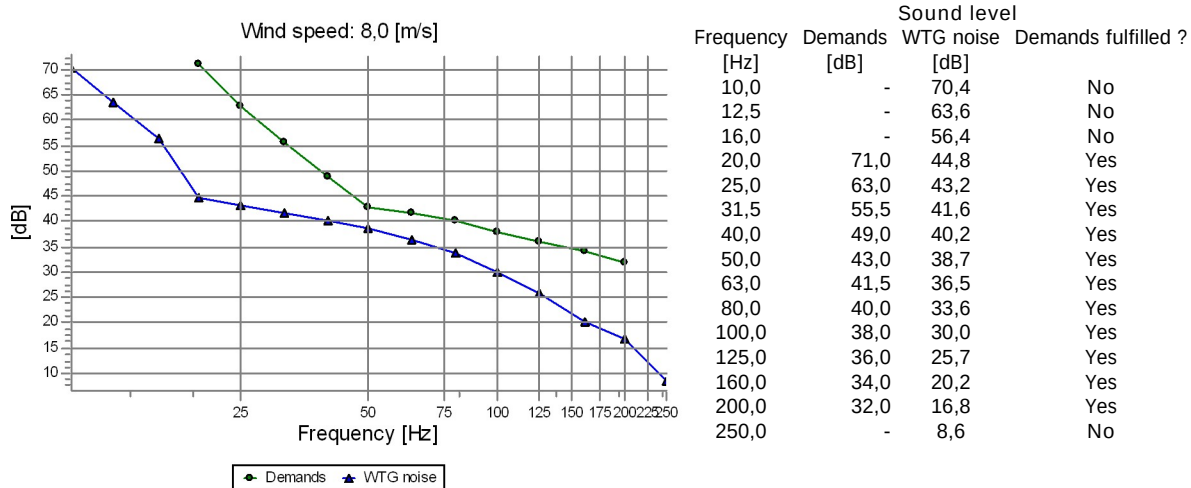


BQ Metsniku

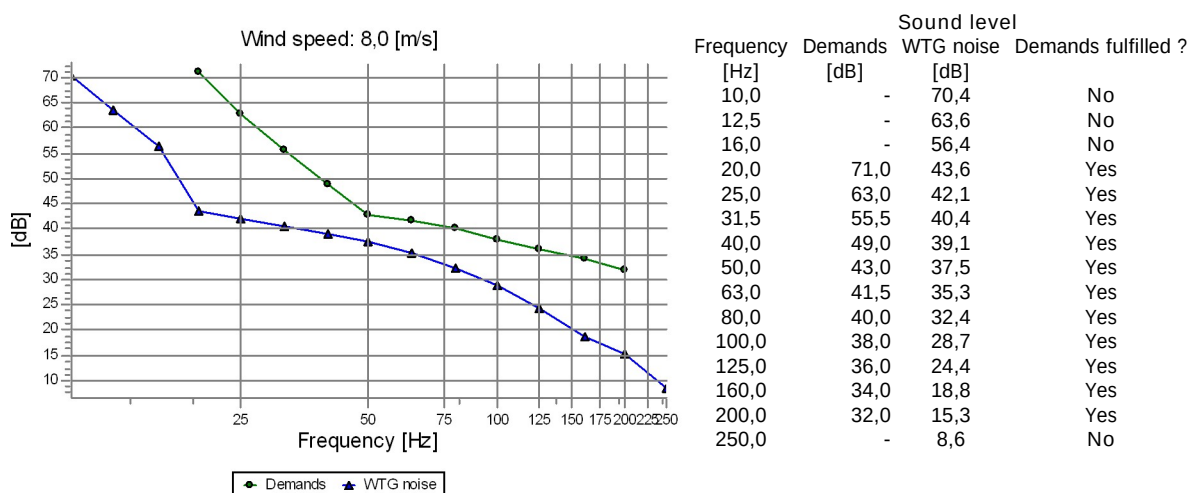


DECIBEL - Detailed results, graphic

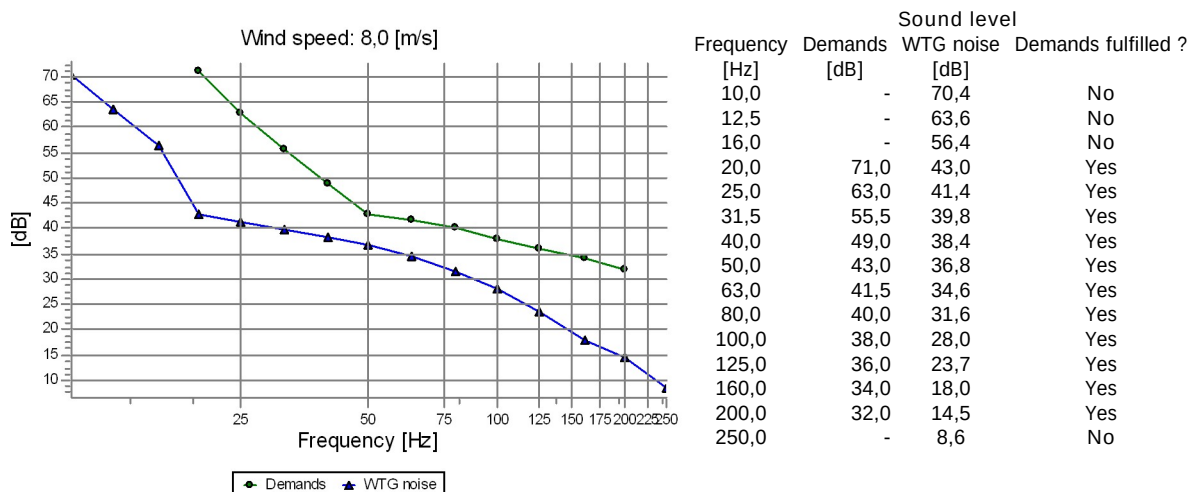
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BR Suurematsi



BS Lannu

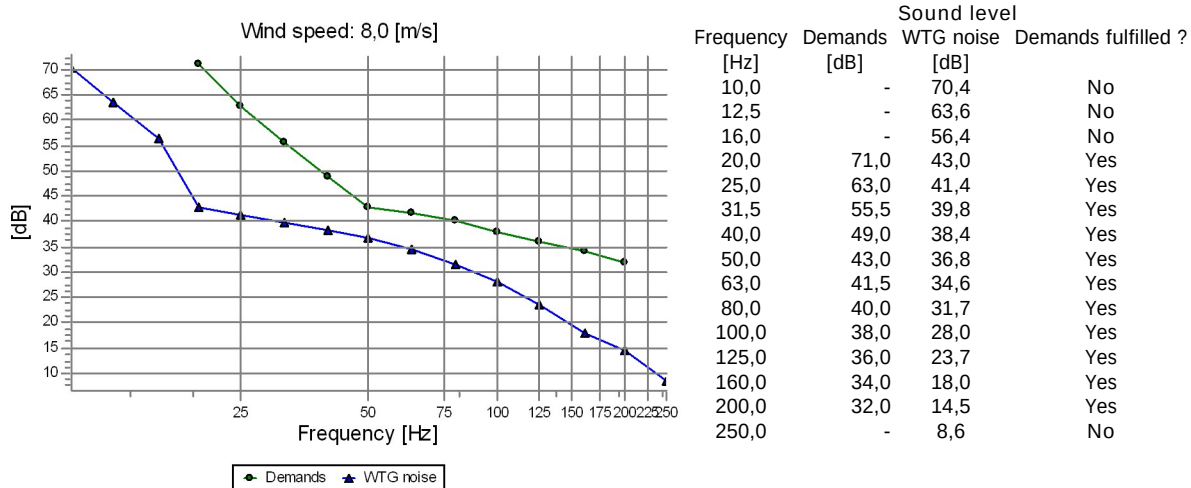


BT Jõõgre

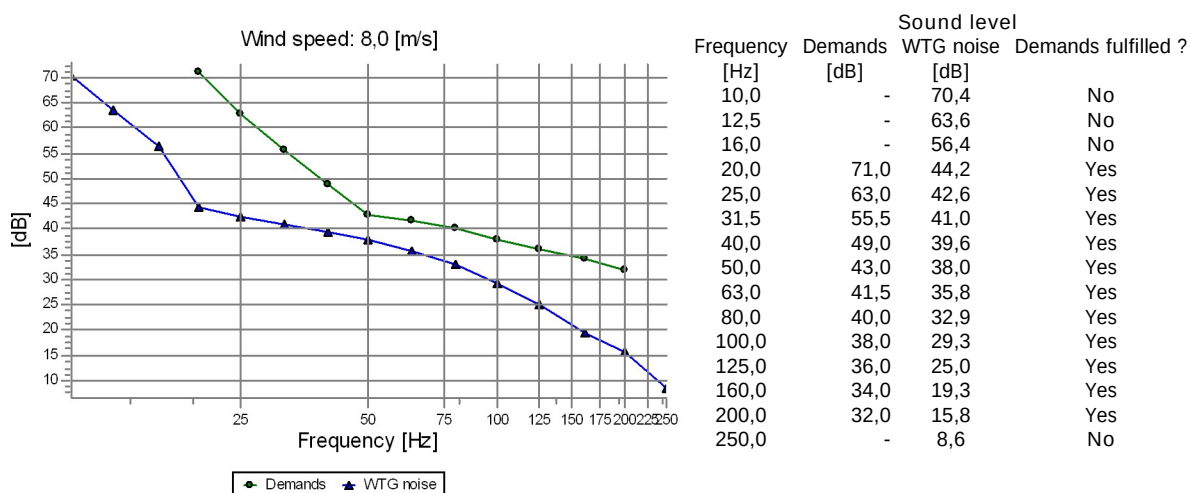


DECIBEL - Detailed results, graphic

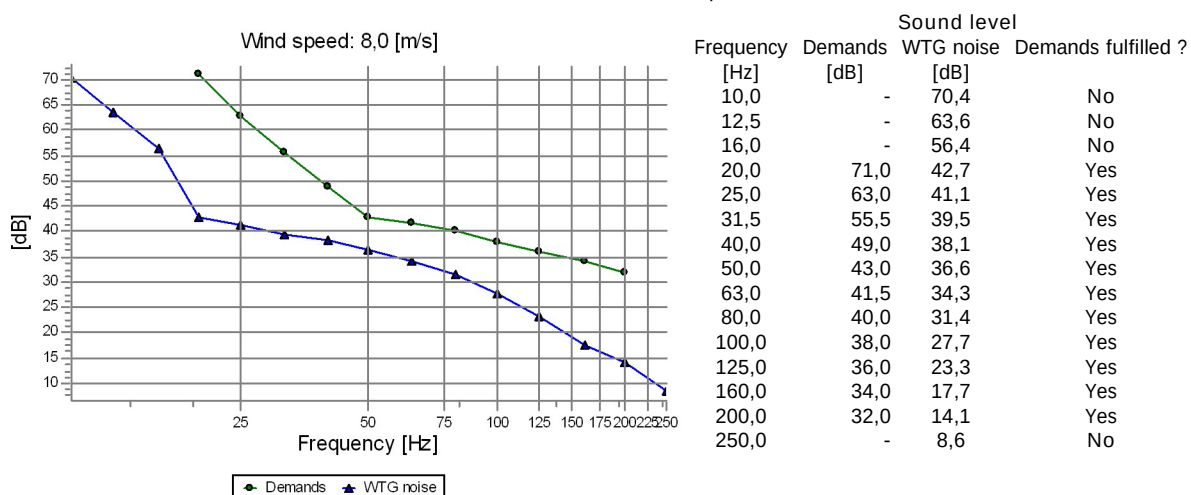
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BU Tammiste



BV Parastma

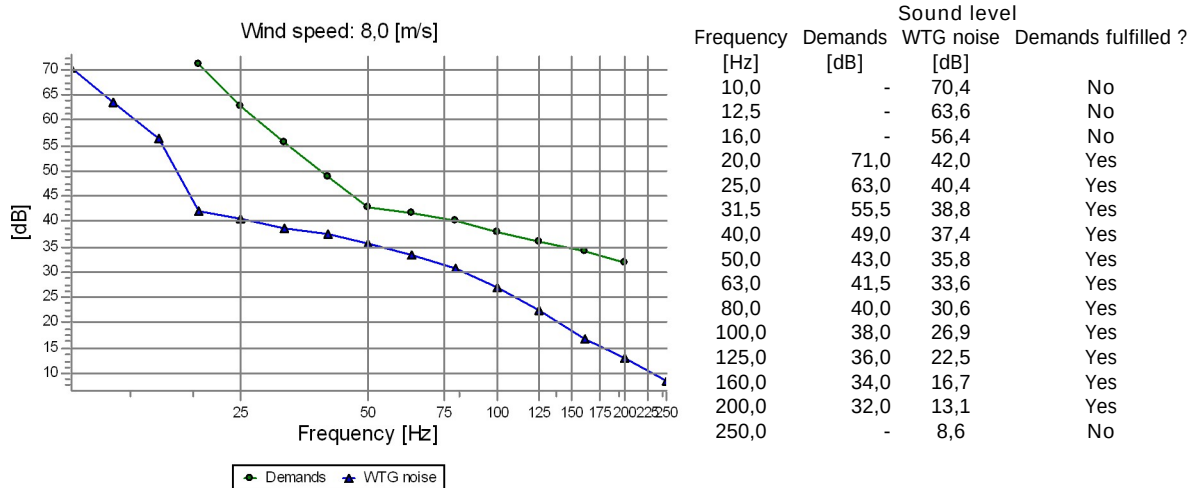


BW Kopli

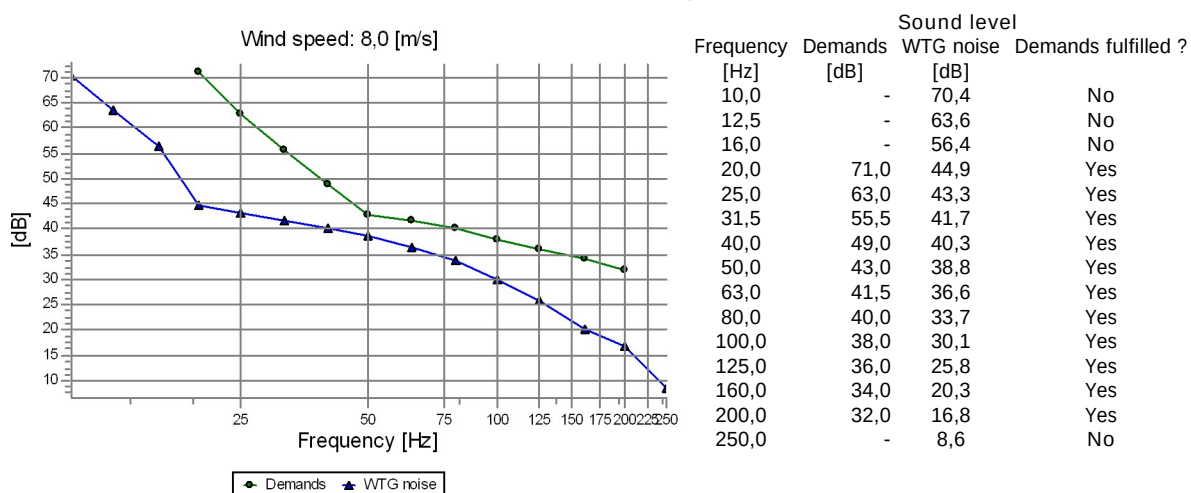


DECIBEL - Detailed results, graphic

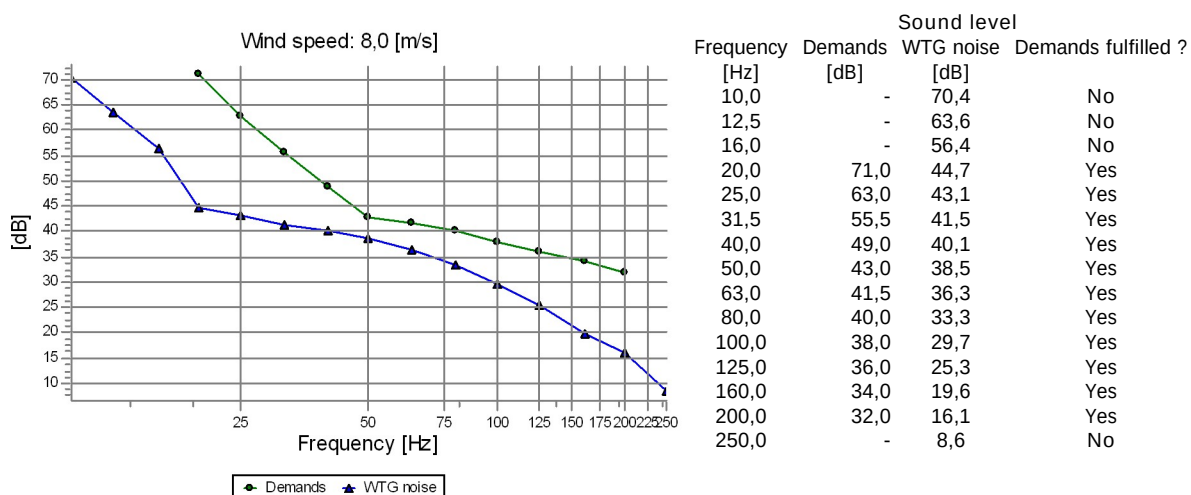
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BX Singisoo



BY Väljaotsa

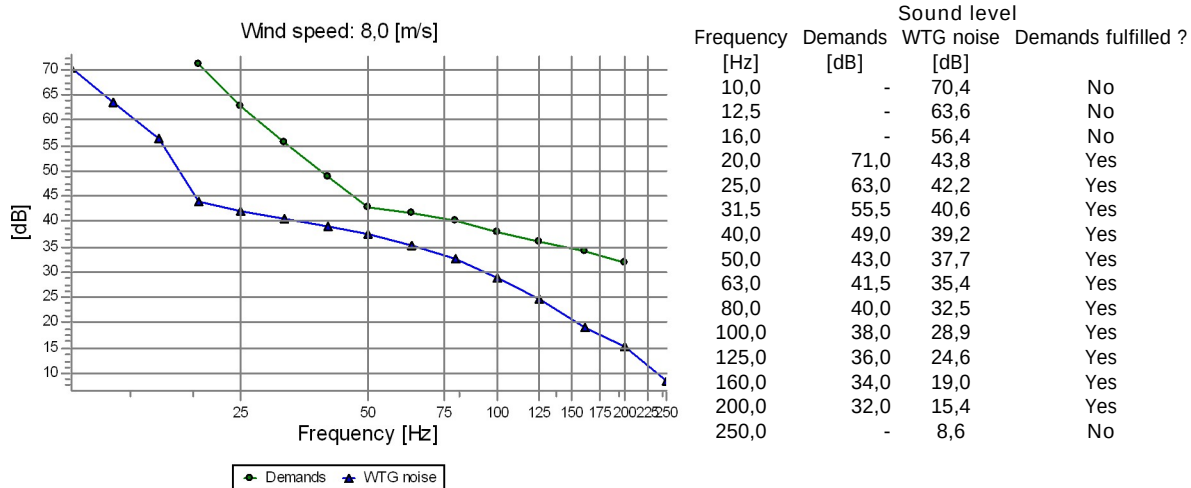


BZ Kalu

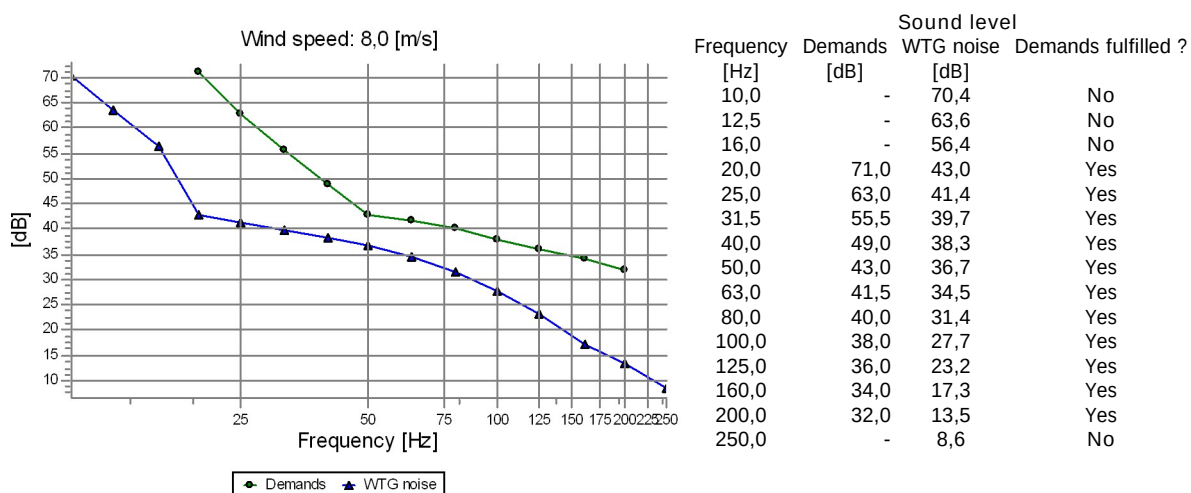


DECIBEL - Detailed results, graphic

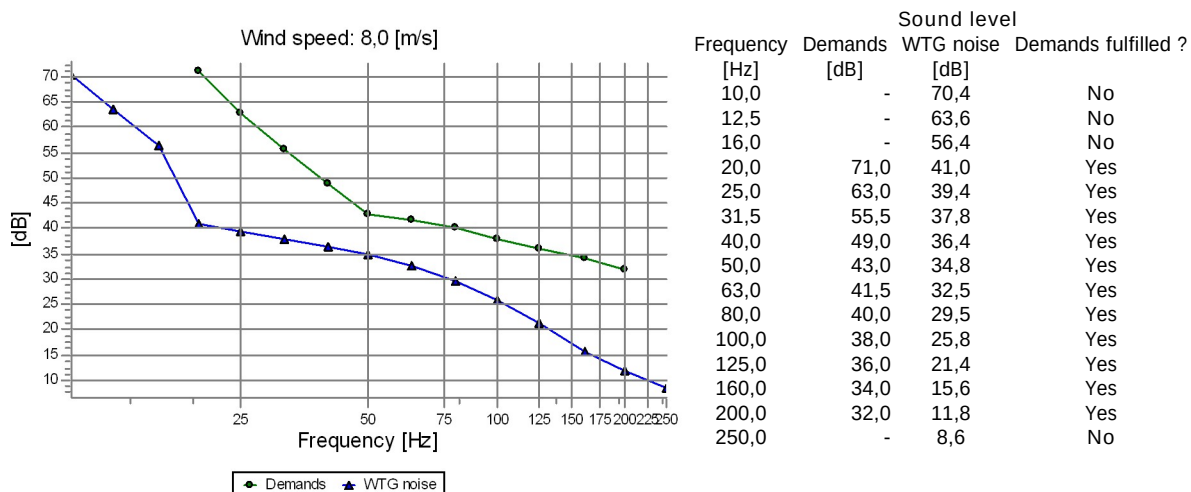
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CA Univere-Männiku



CB Männiku

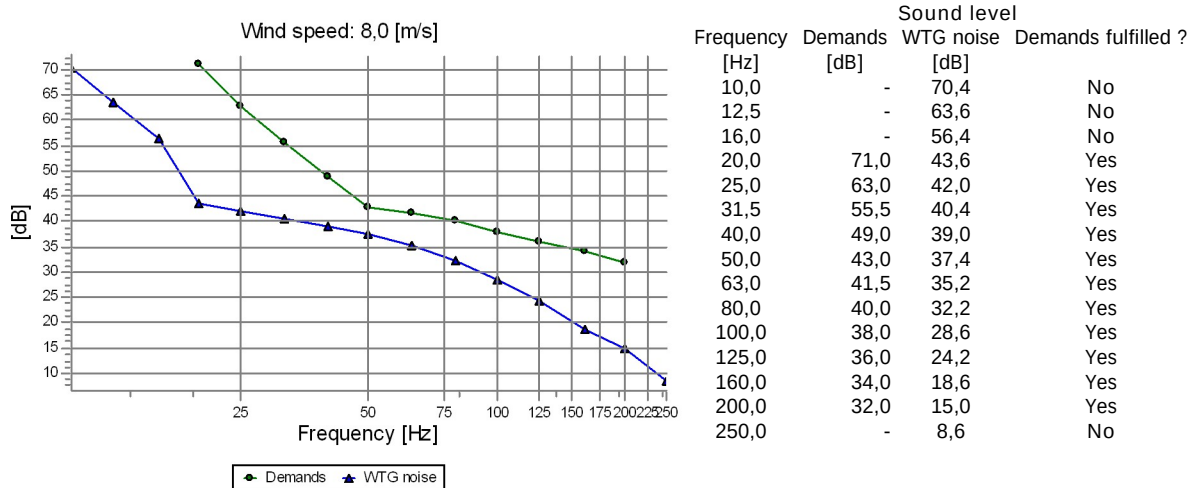


CC Satre

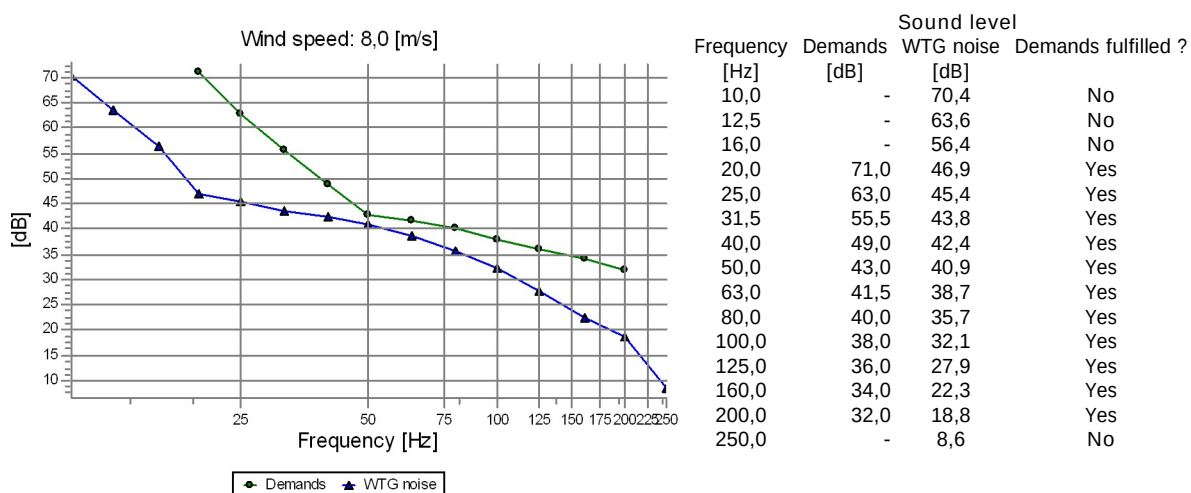


DECIBEL - Detailed results, graphic

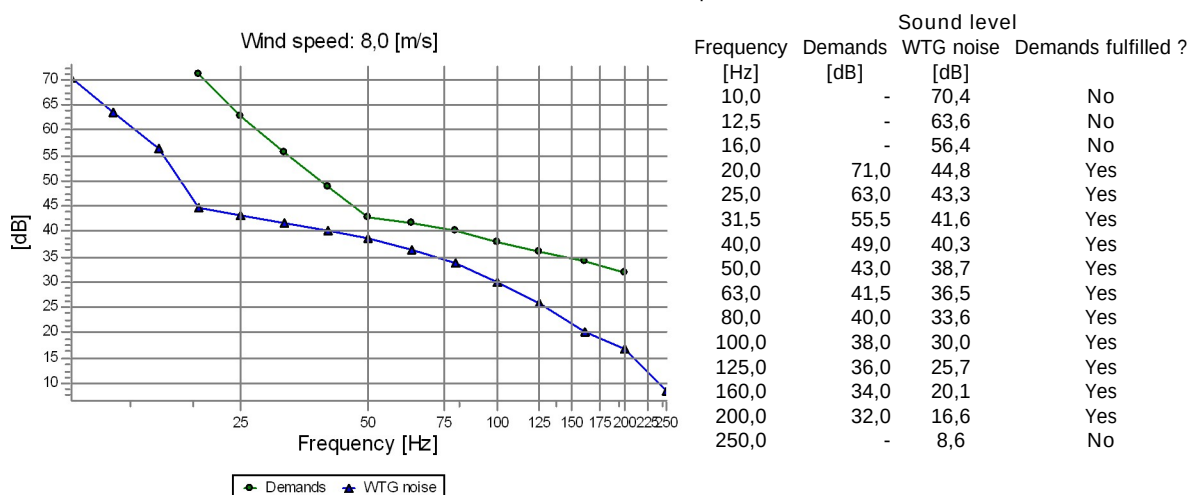
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CD Jaagu



CE Tulba

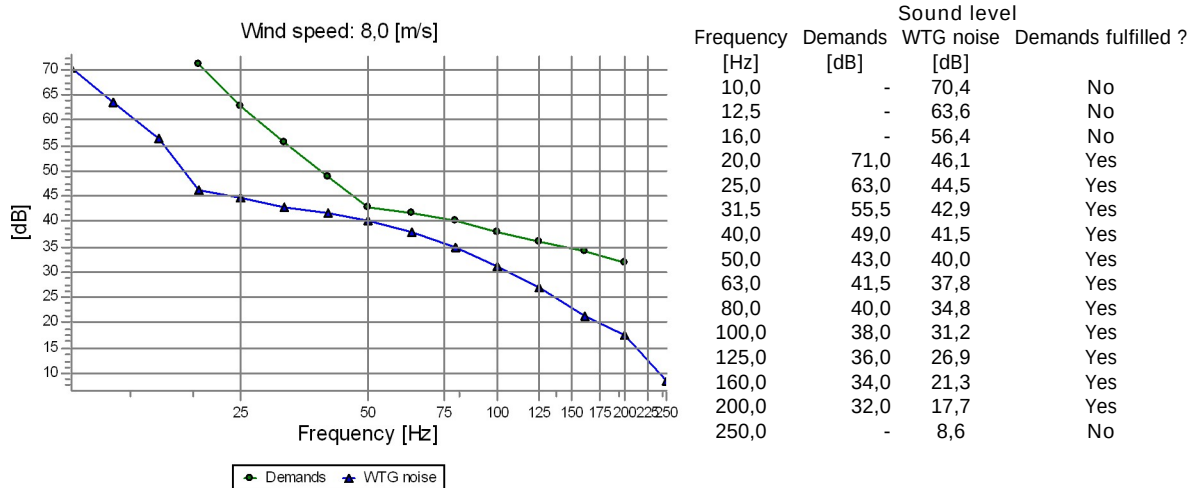


CF Leinpõllu

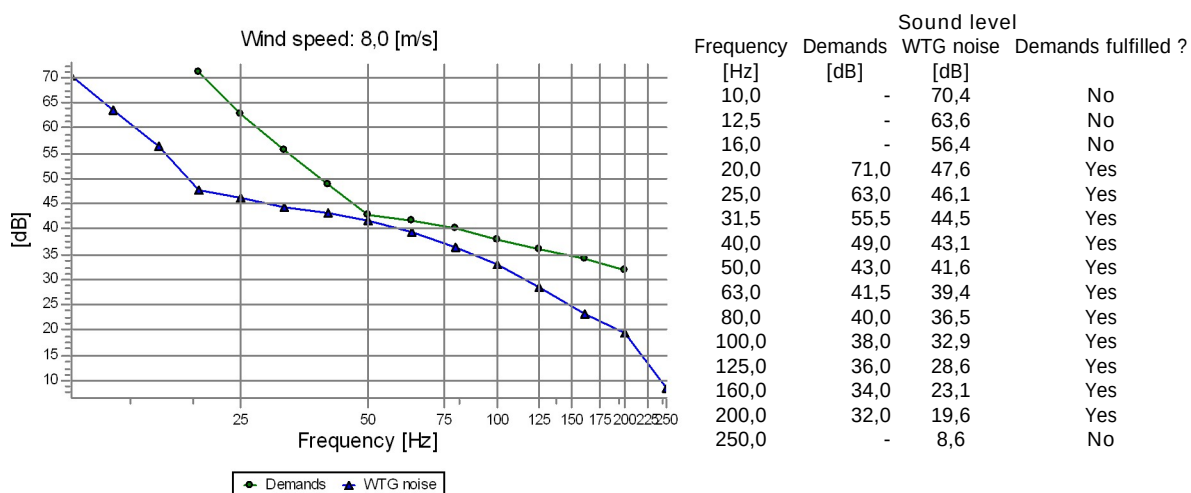


DECIBEL - Detailed results, graphic

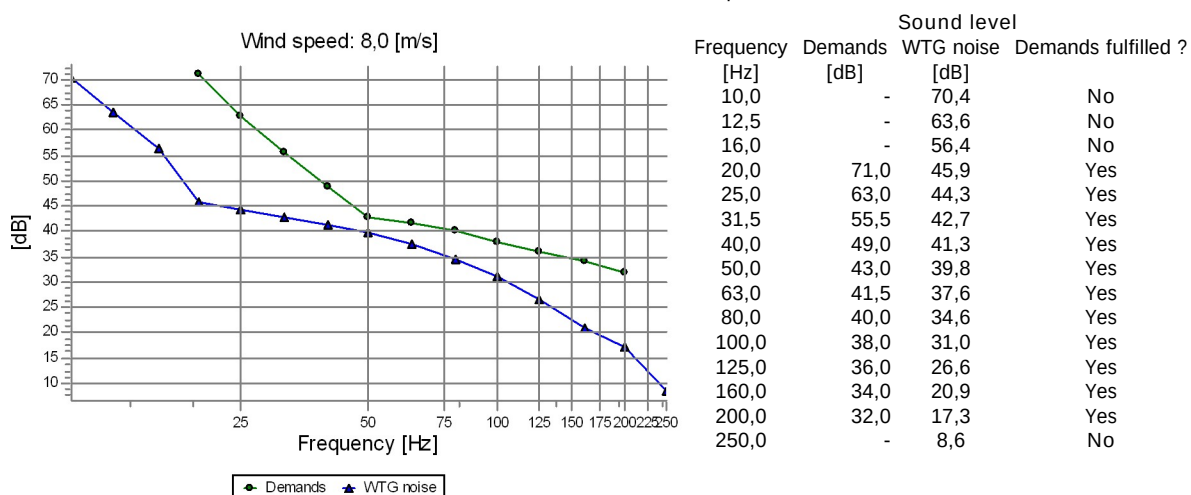
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CG Karusaadu



CH Tisleri

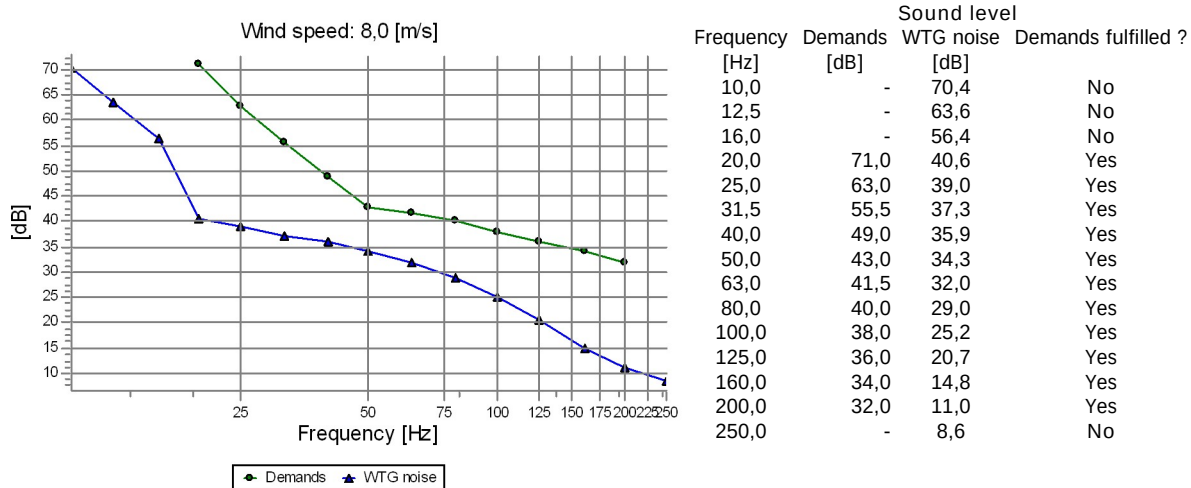


CI Karukäpa

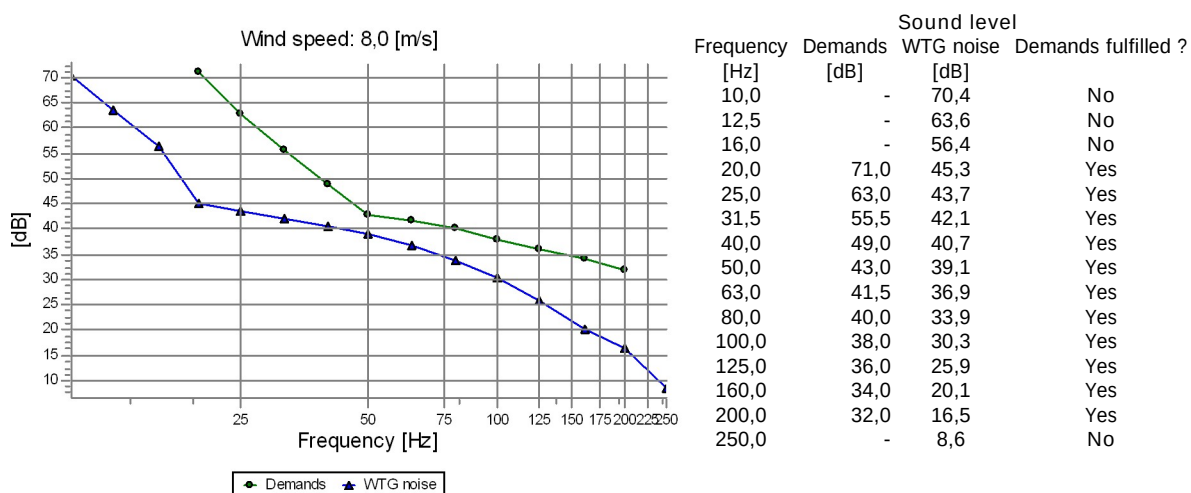


DECIBEL - Detailed results, graphic

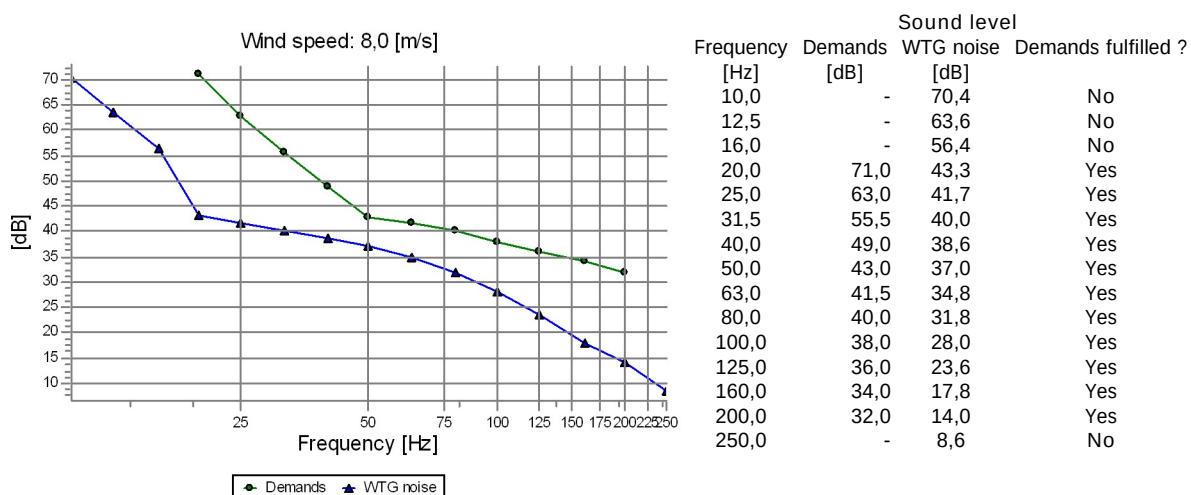
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CJ Rehila



CK Karu

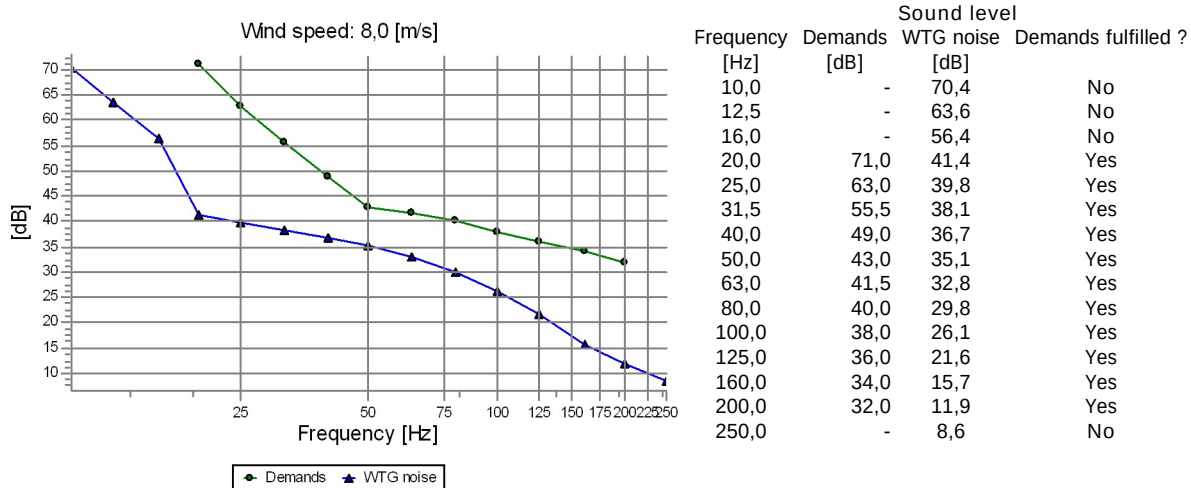


CL Kallaku

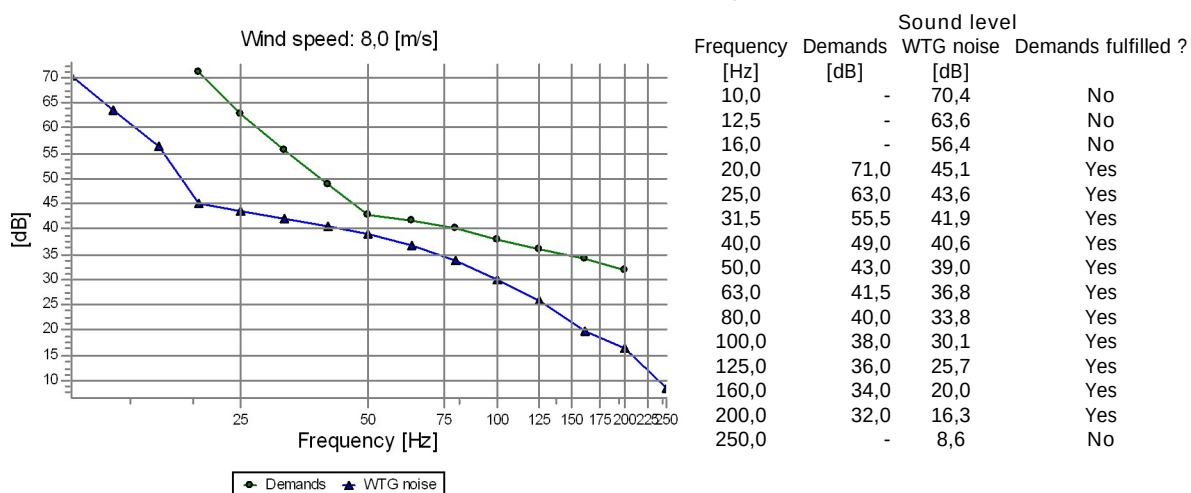


DECIBEL - Detailed results, graphic

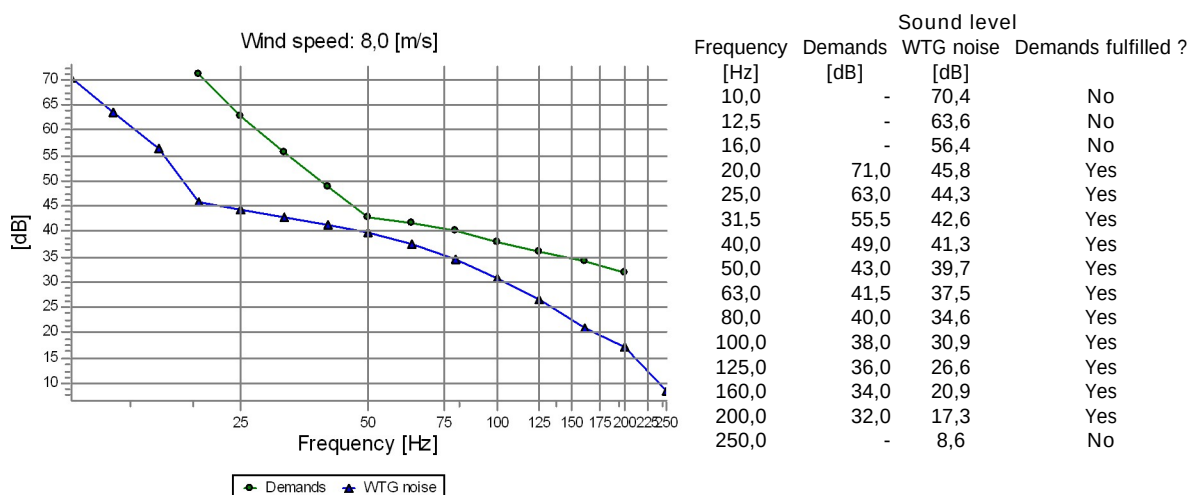
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CM Männiku



CN Ristivälja

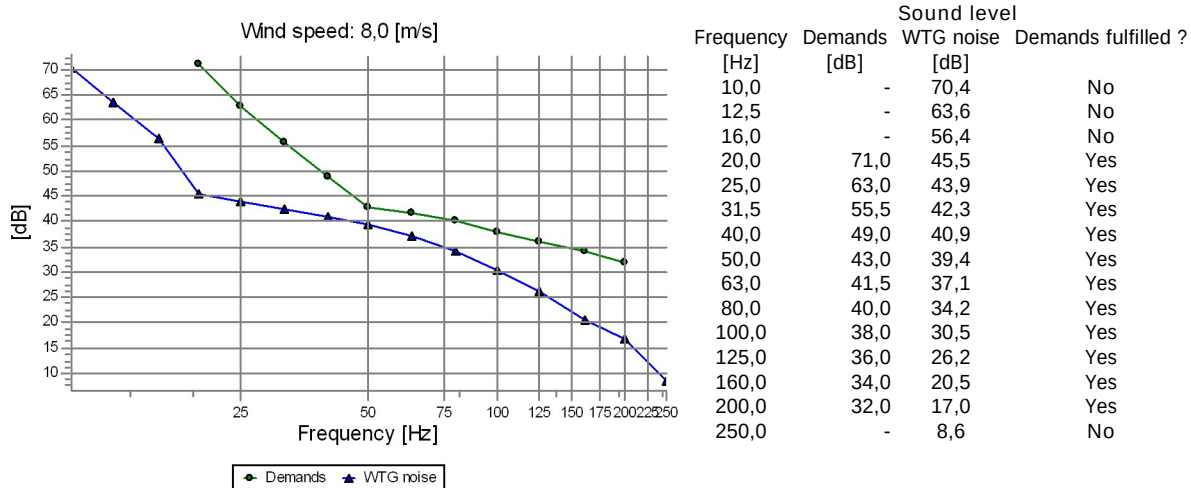


CO Pasuna

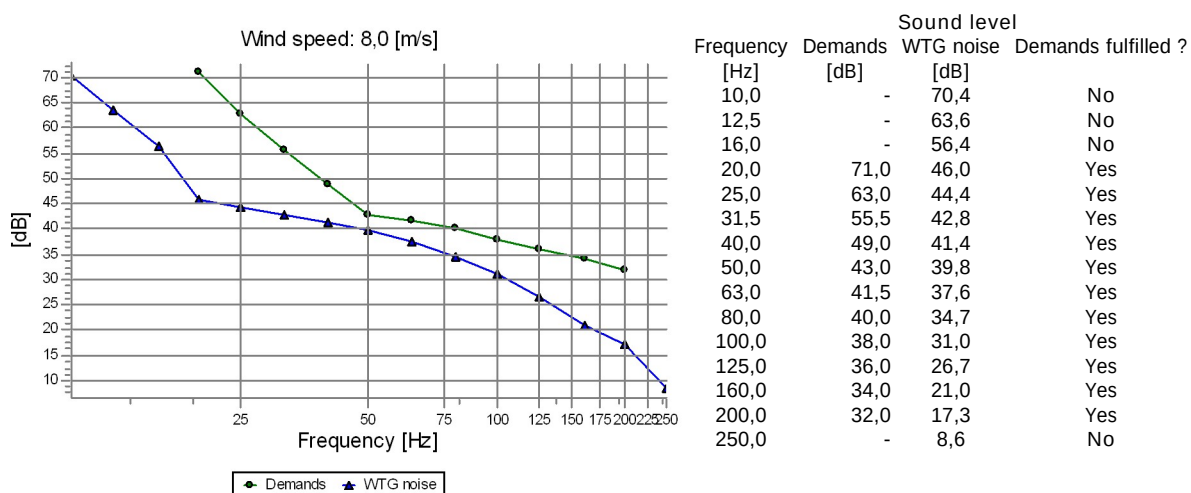


DECIBEL - Detailed results, graphic

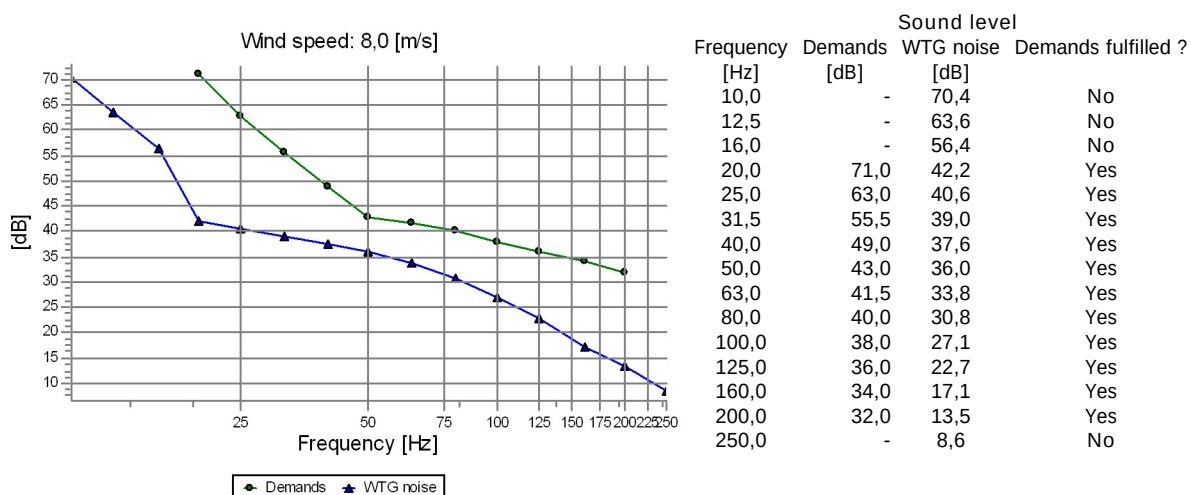
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CP Elbi-Kaljula



CQ Kõrtsi

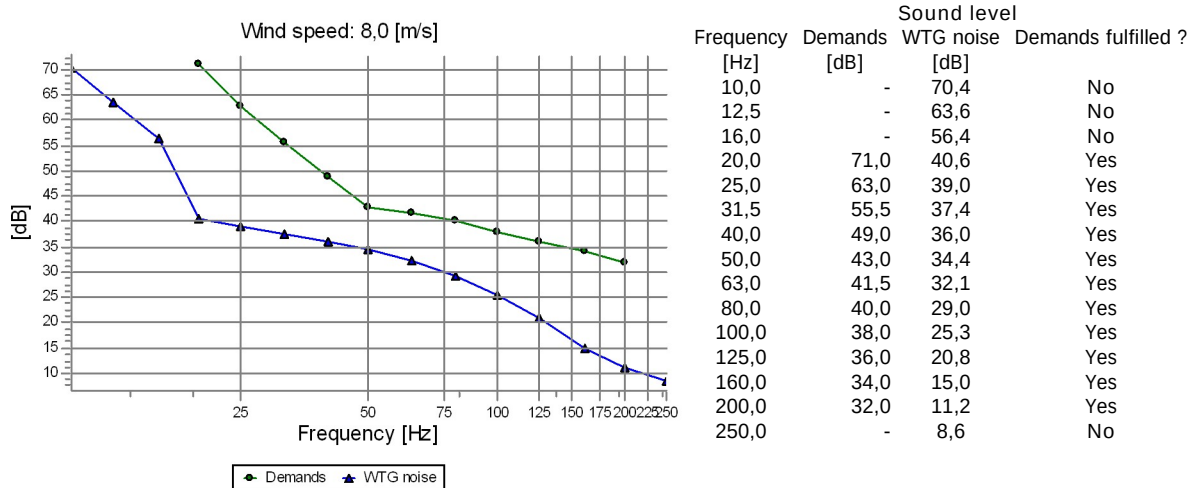


CR Uue-Peebu

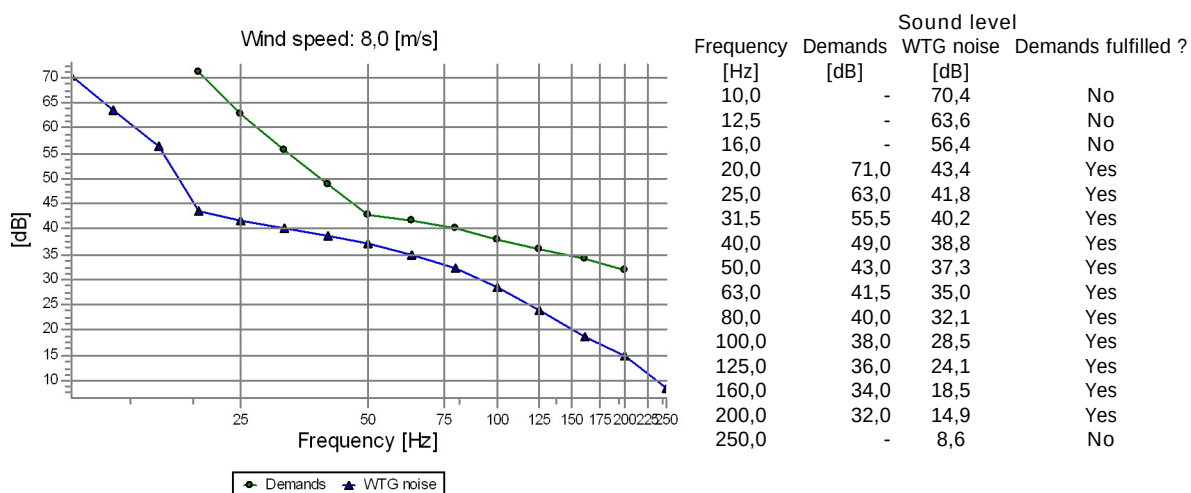


DECIBEL - Detailed results, graphic

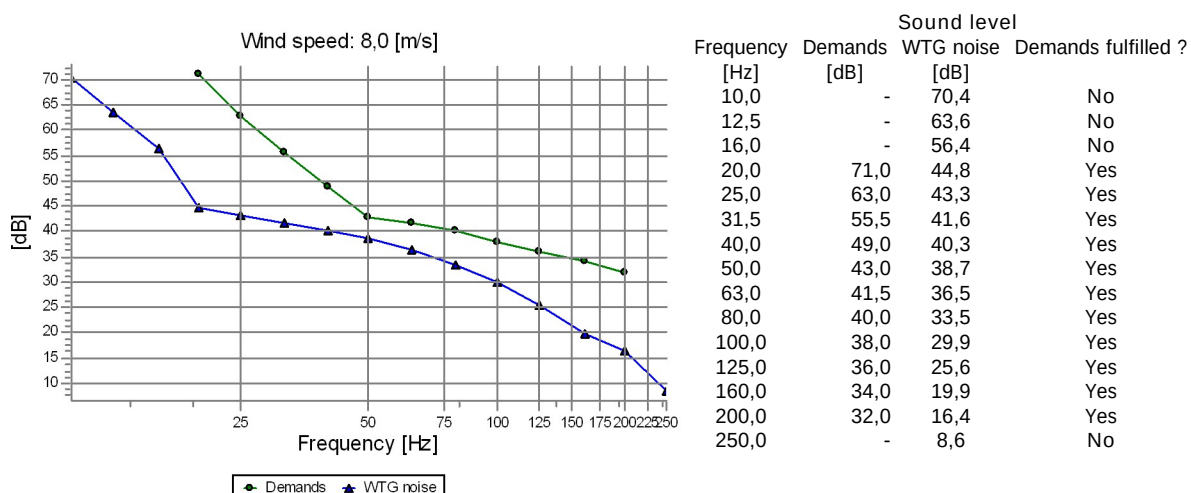
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CS Torimo-Ritsu



CT Jaanisalu

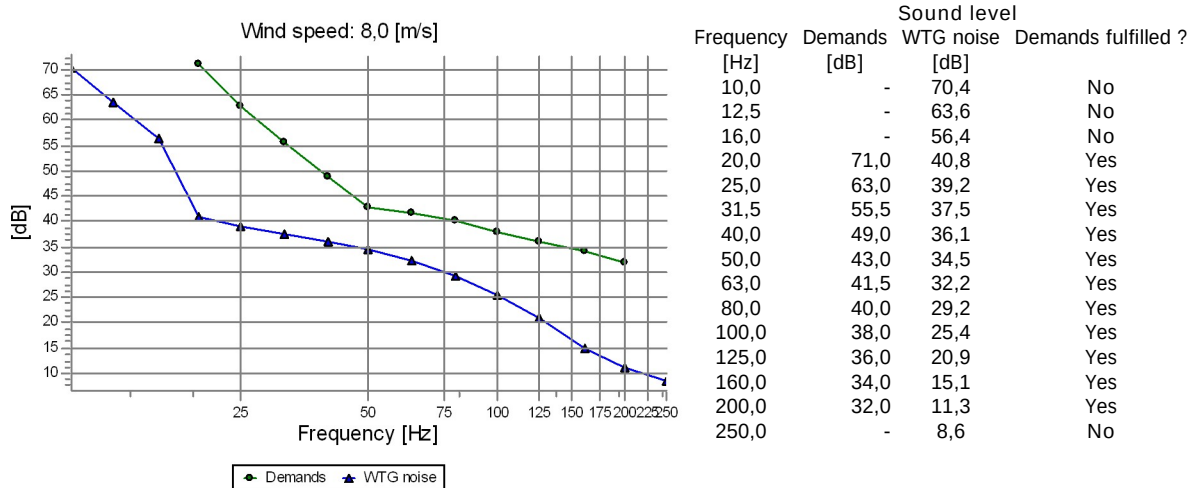


CU Simuski

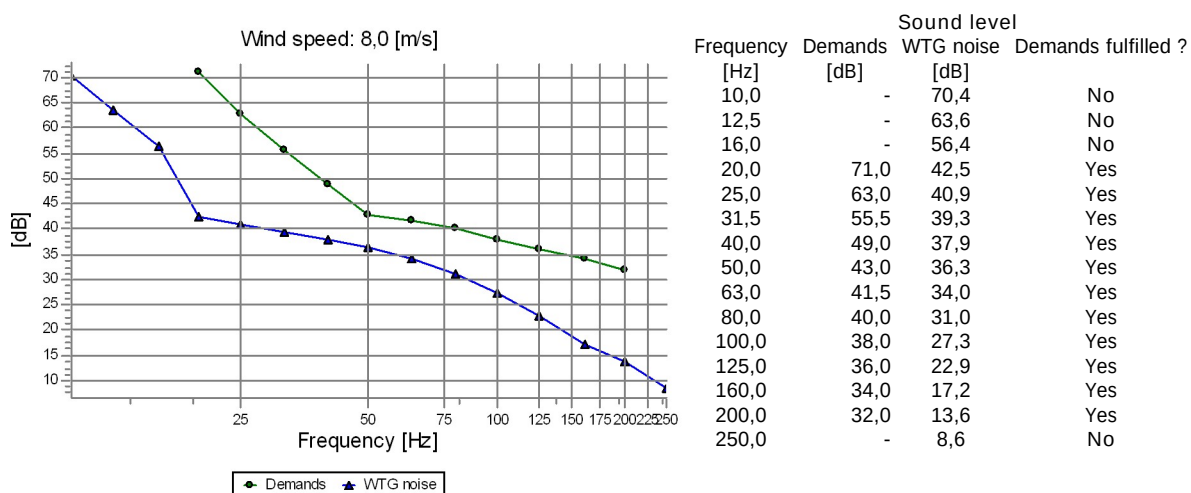


DECIBEL - Detailed results, graphic

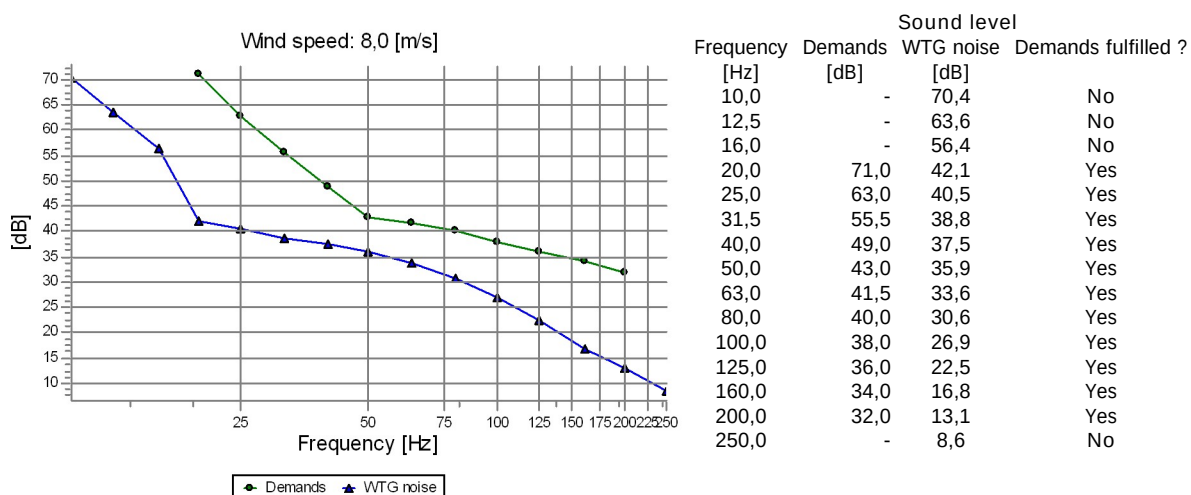
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CV Marna



CW Tuudevere kordon

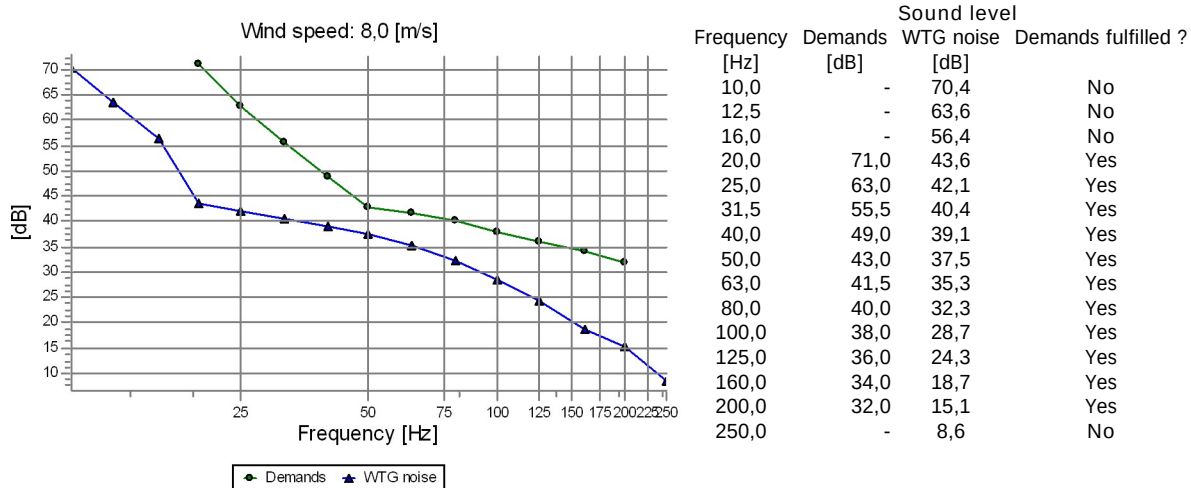


CX Marimetsa

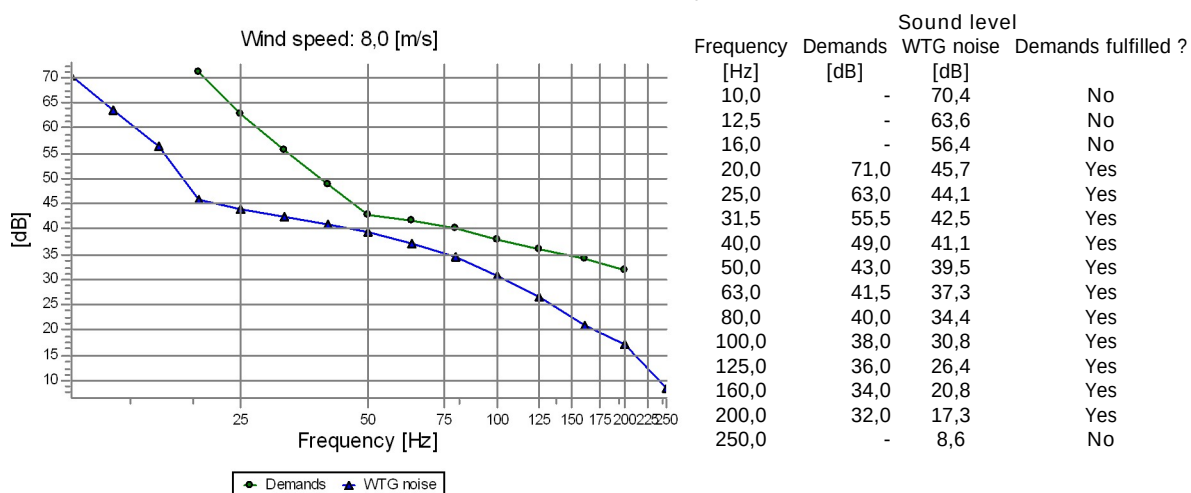


DECIBEL - Detailed results, graphic

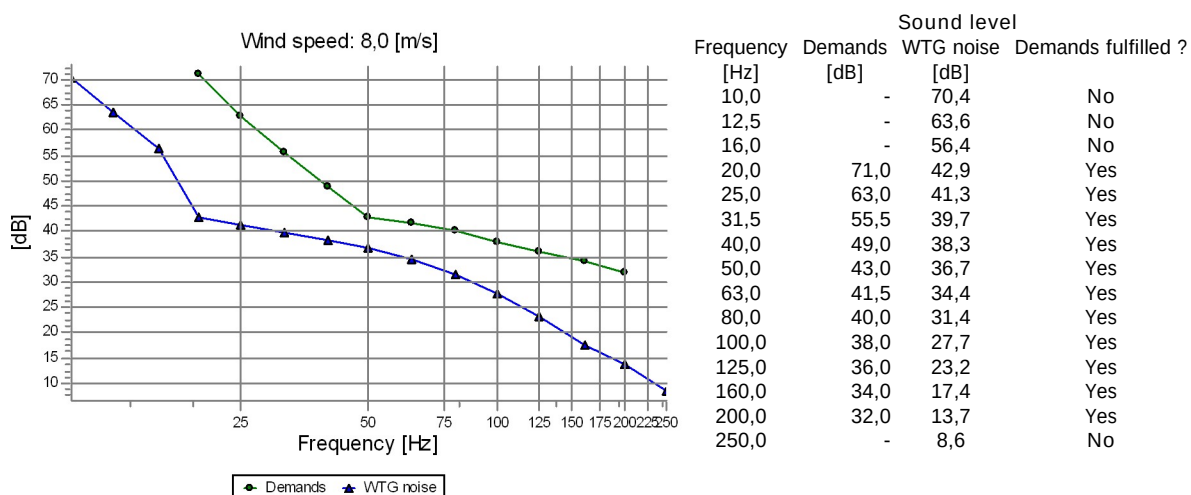
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CY Kivilöövi



CZ Orjatu

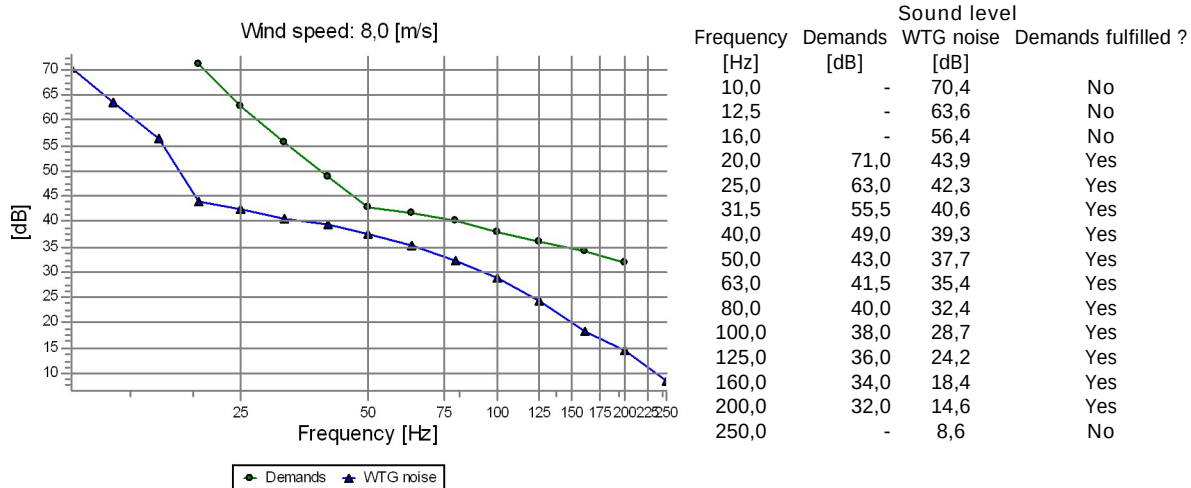


DA Tõnissaare tee 7

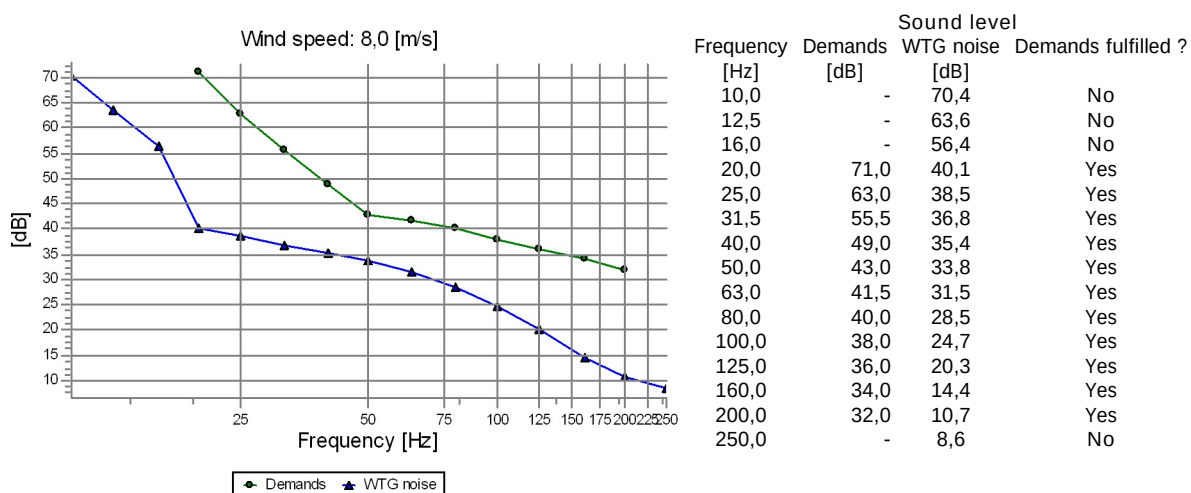


DECIBEL - Detailed results, graphic

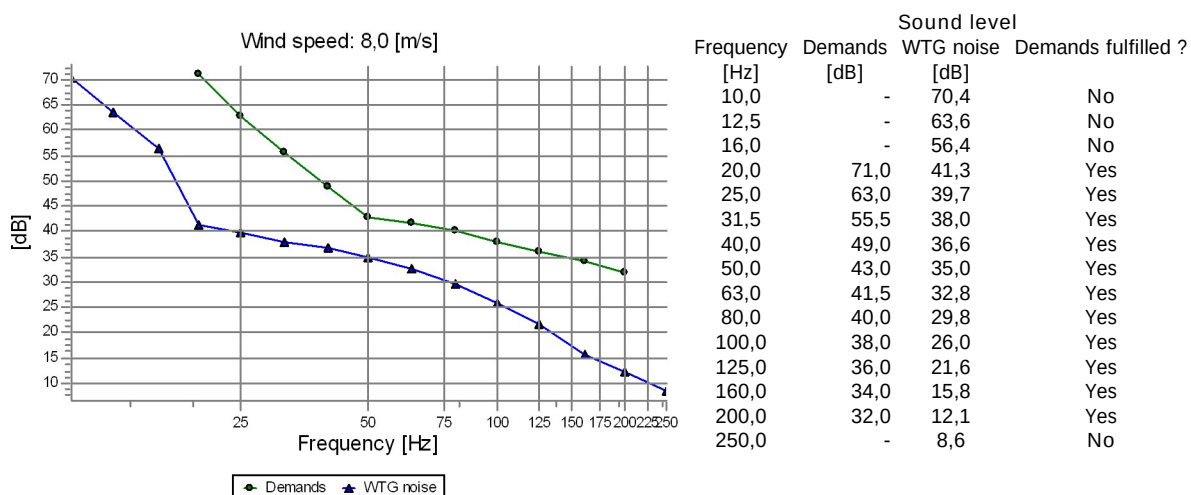
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DB Liiva



DC Niidu

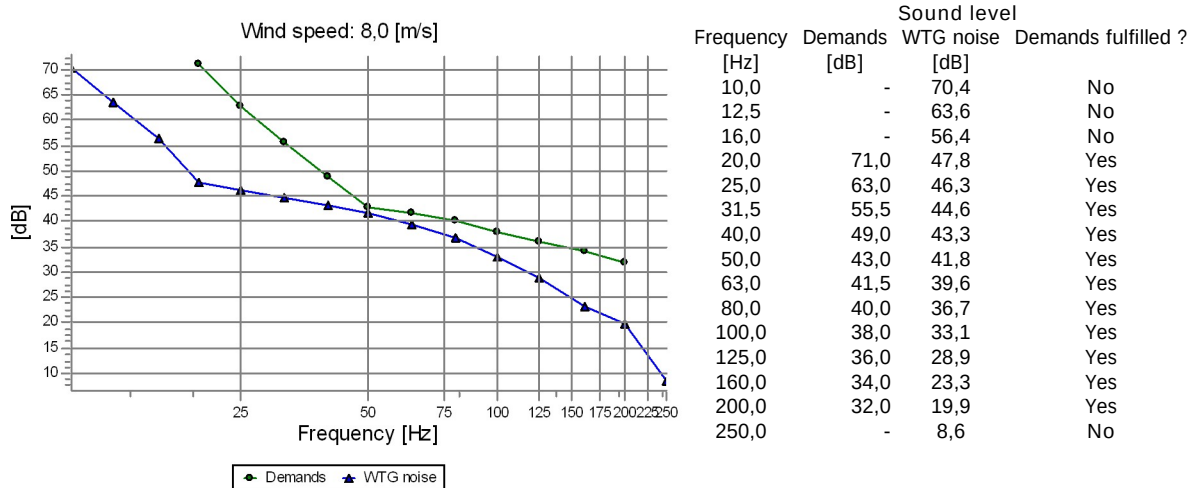


DD Saare

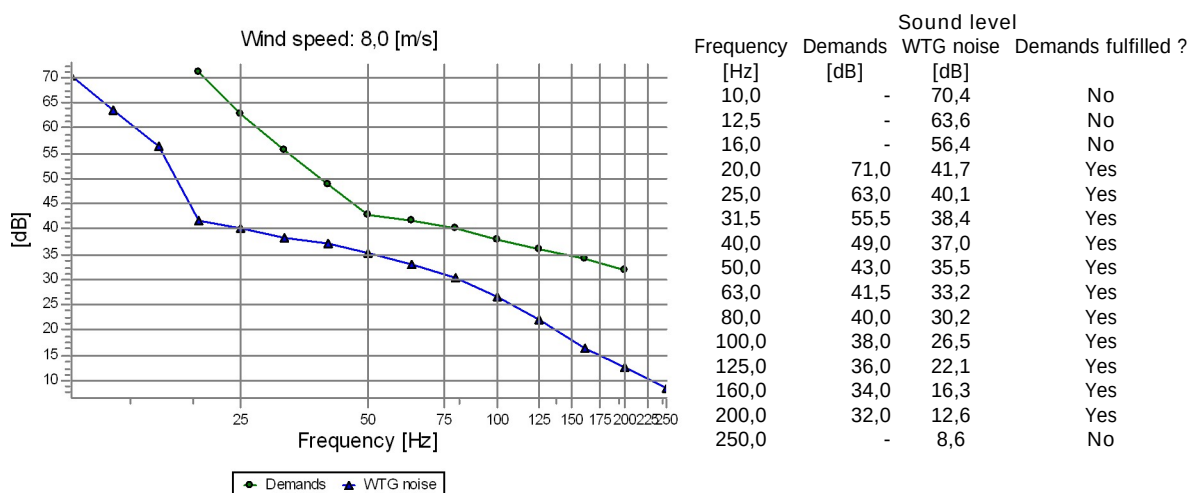


DECIBEL - Detailed results, graphic

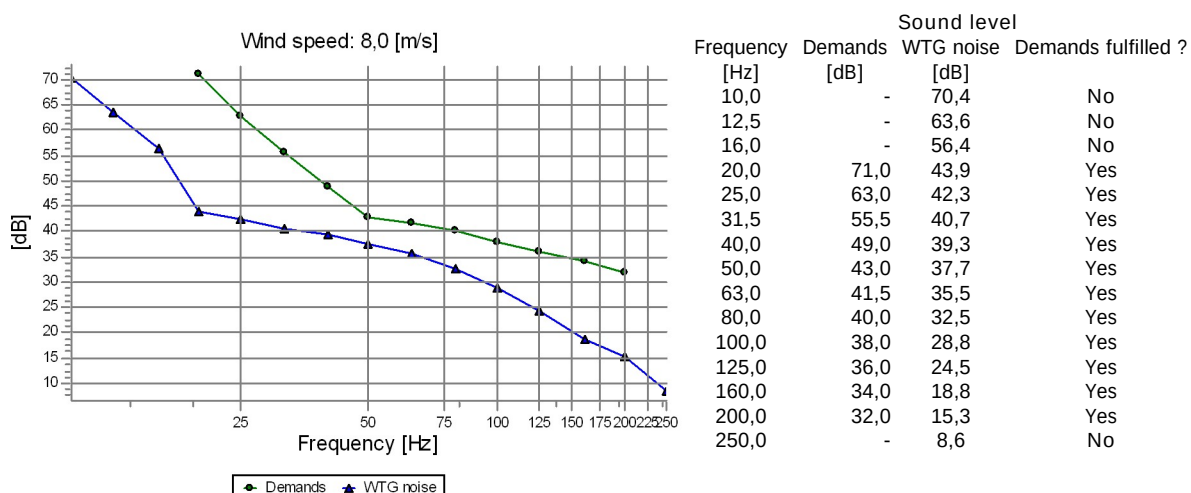
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DE Metsakassi



DF Memme

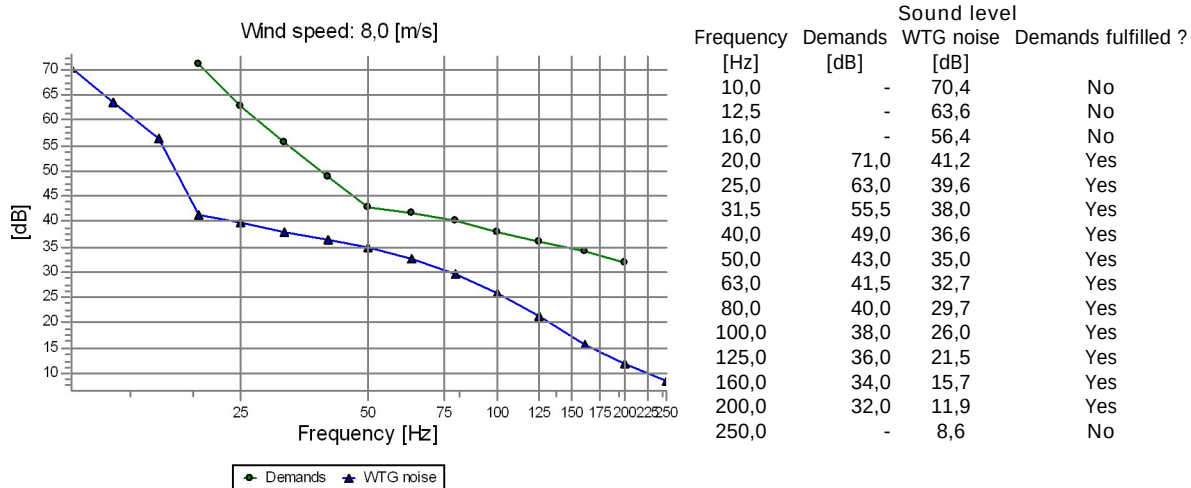


DG Võidumaa

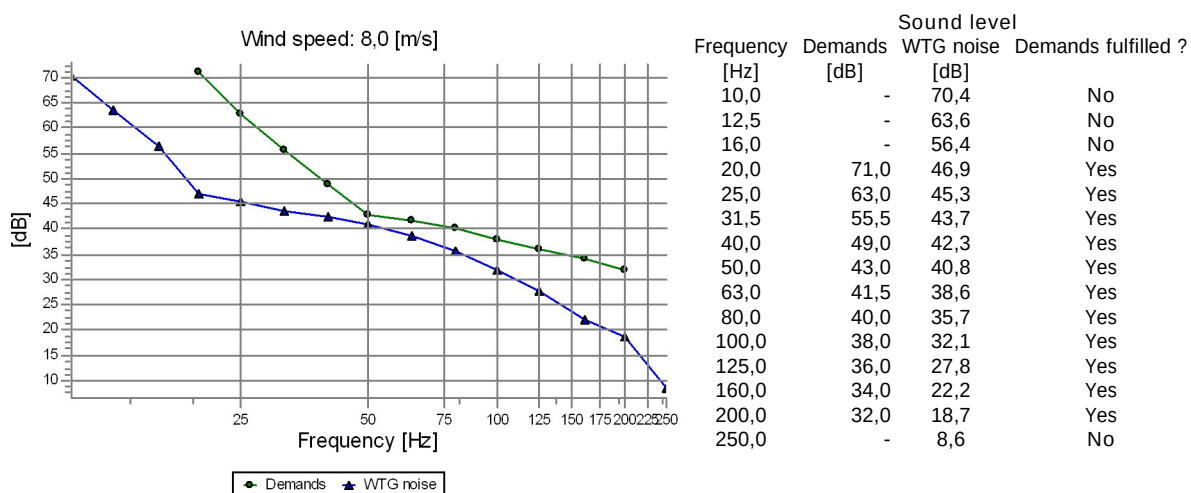


DECIBEL - Detailed results, graphic

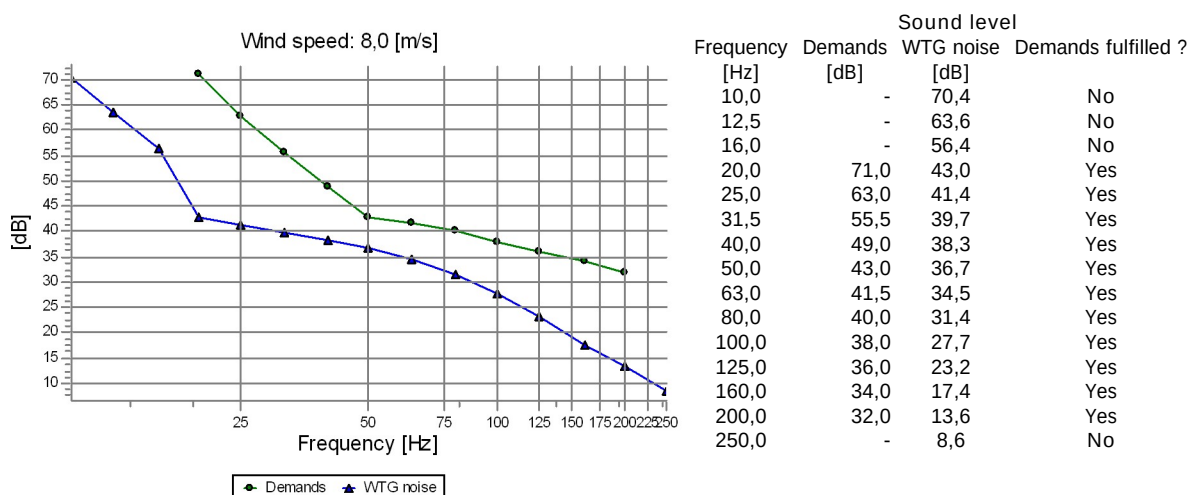
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DH Lepalohu



DI Änilase

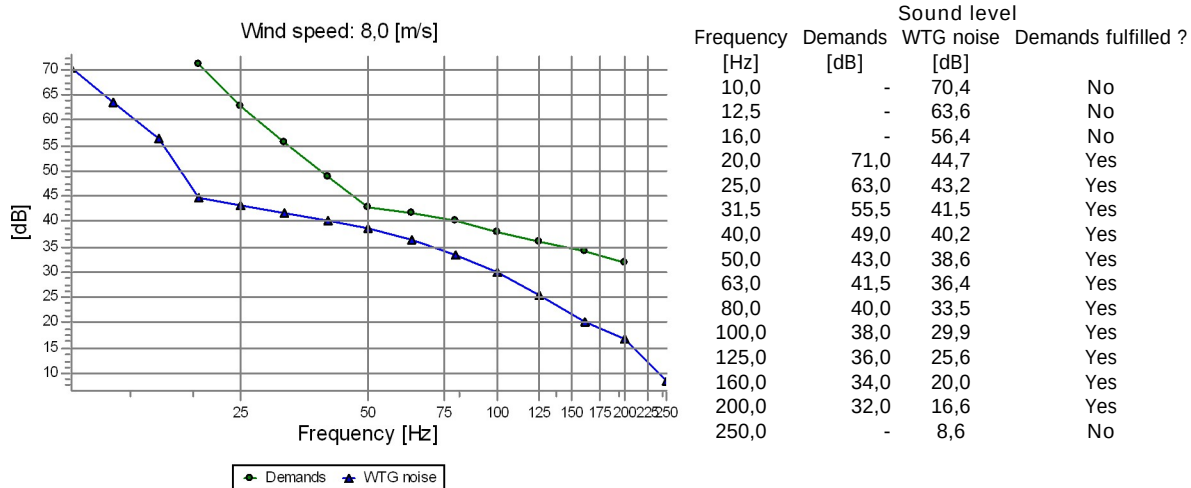


DJ Kivimurru

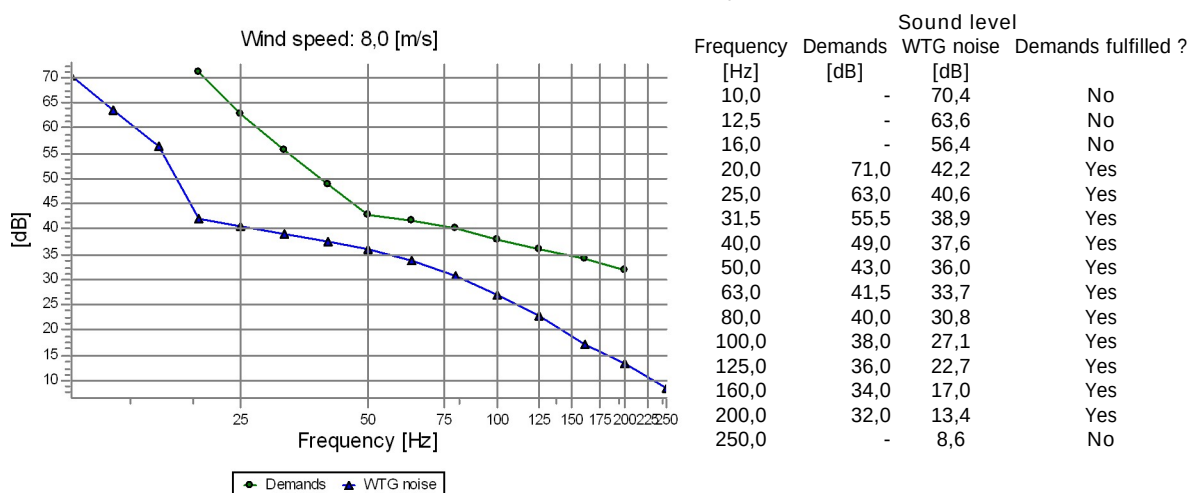


DECIBEL - Detailed results, graphic

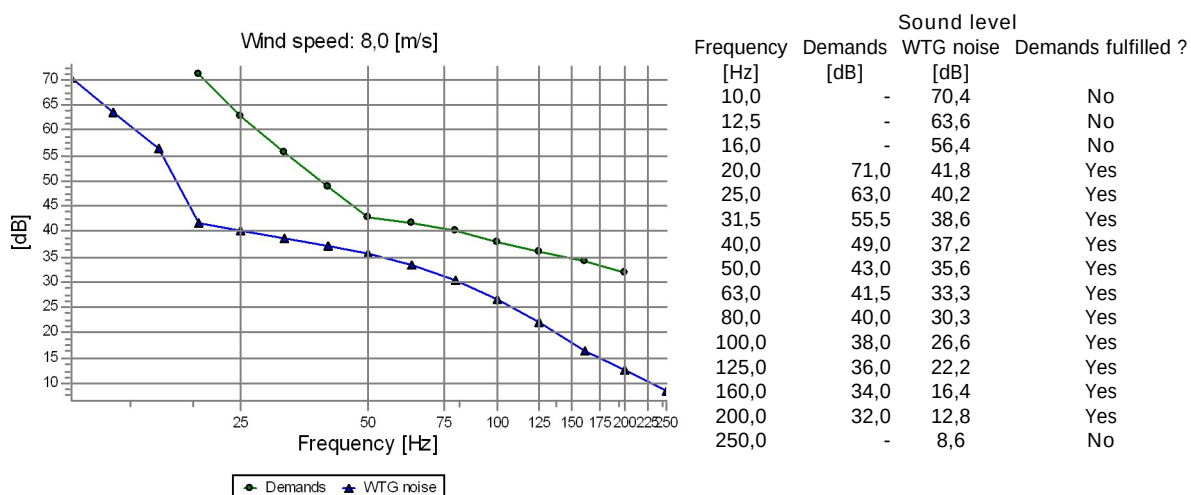
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DK Raia



DL Paisuoja

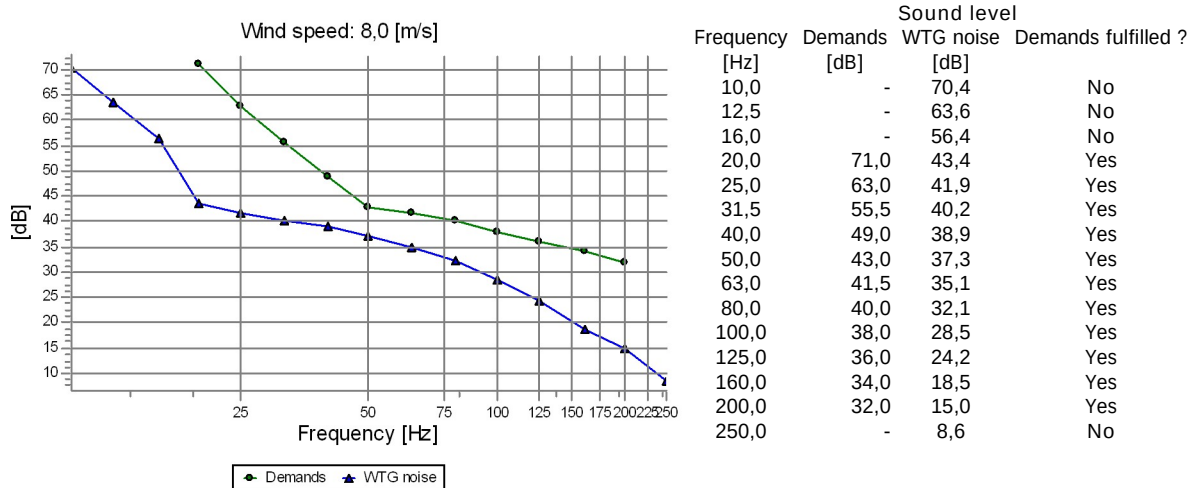


DM Venessilla

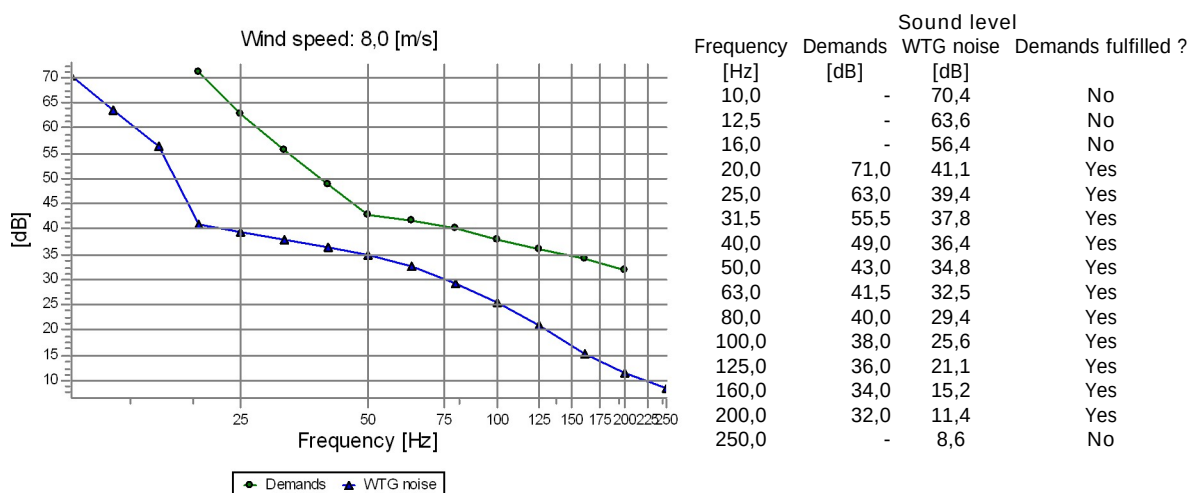


DECIBEL - Detailed results, graphic

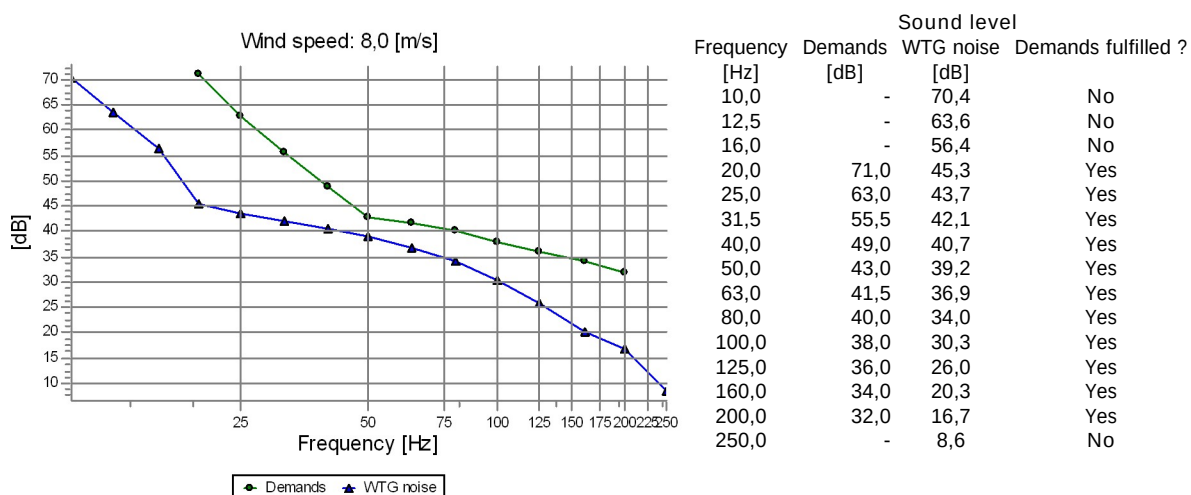
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DN Univere-Saare



DO Kurika-Tõnise

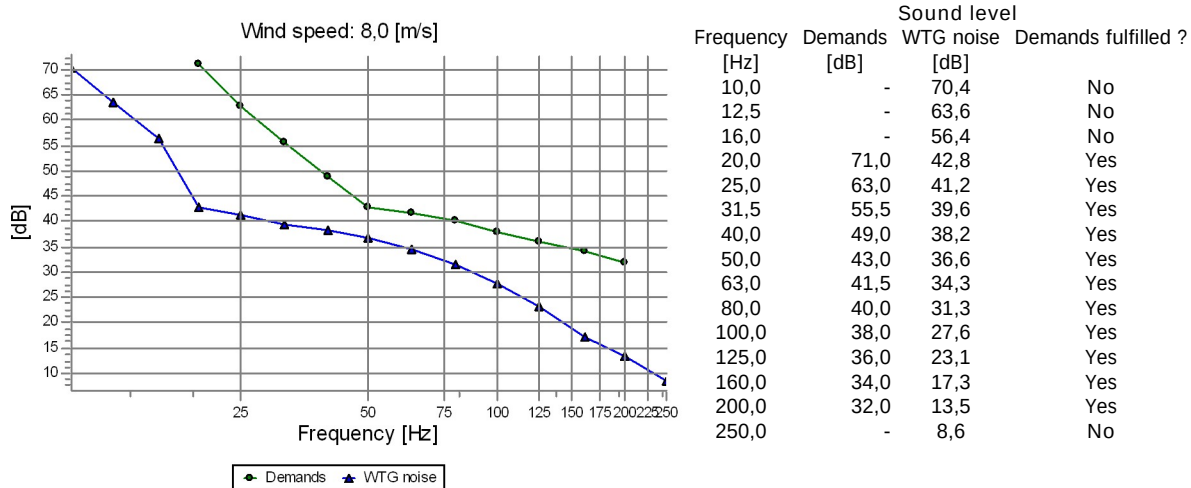


DP Pihlaka

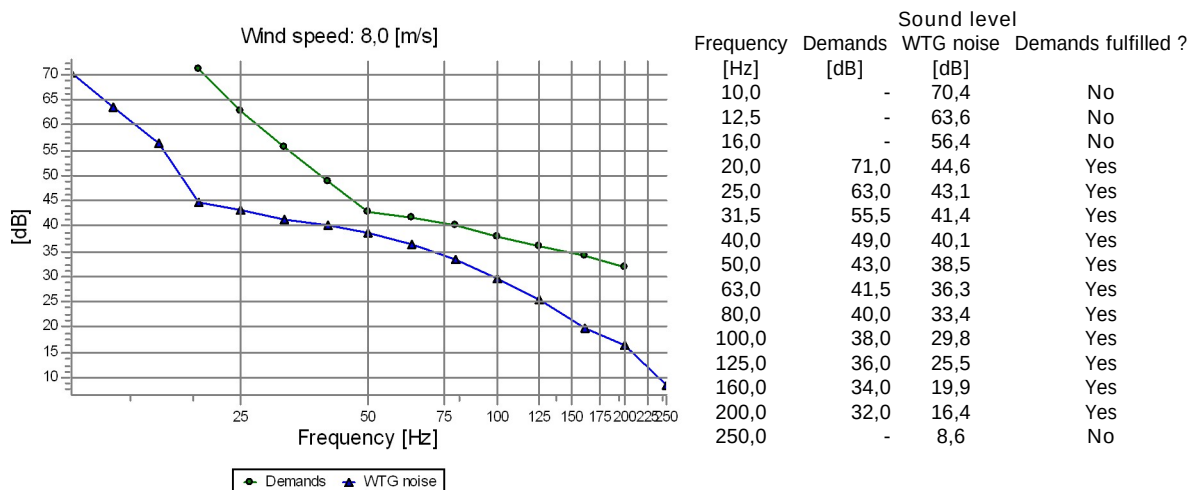


DECIBEL - Detailed results, graphic

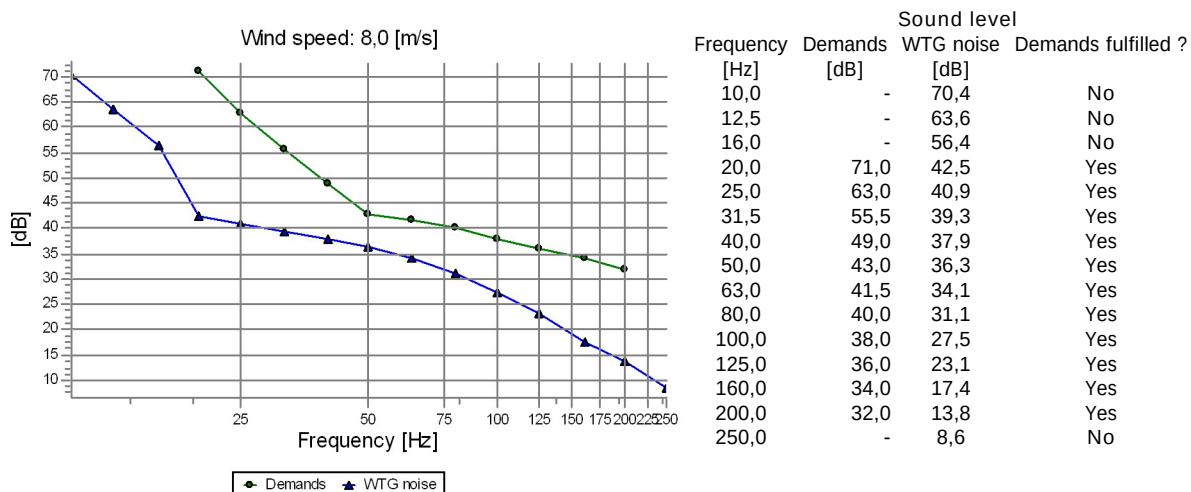
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DQ Tõnissaare tee 6



DR Piiraja

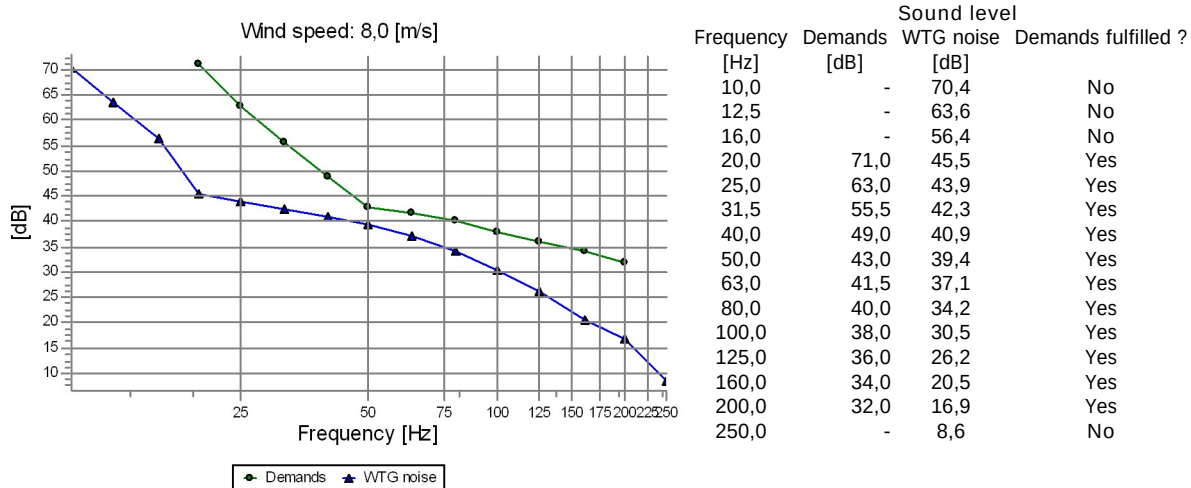


DS Songa

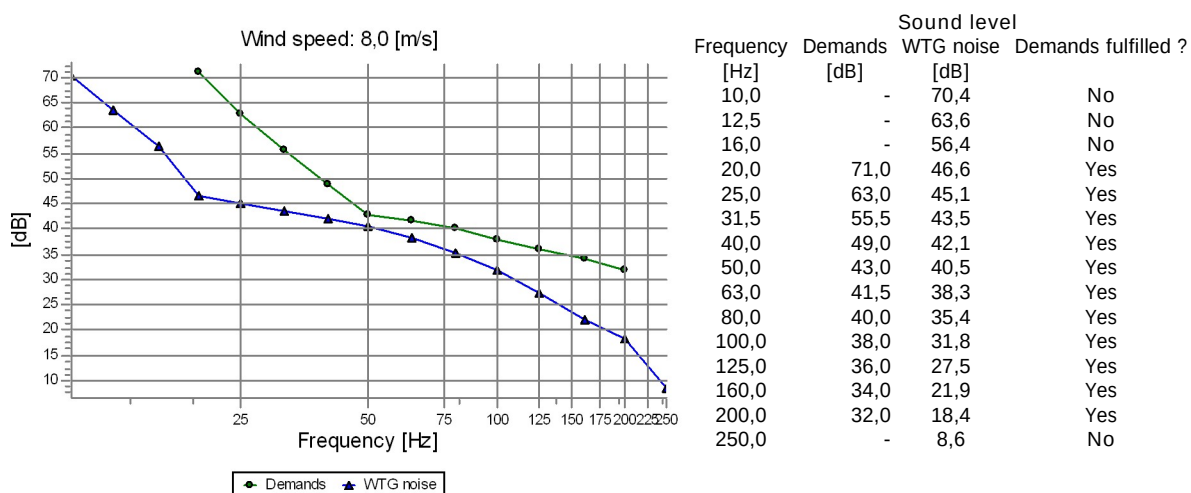


DECIBEL - Detailed results, graphic

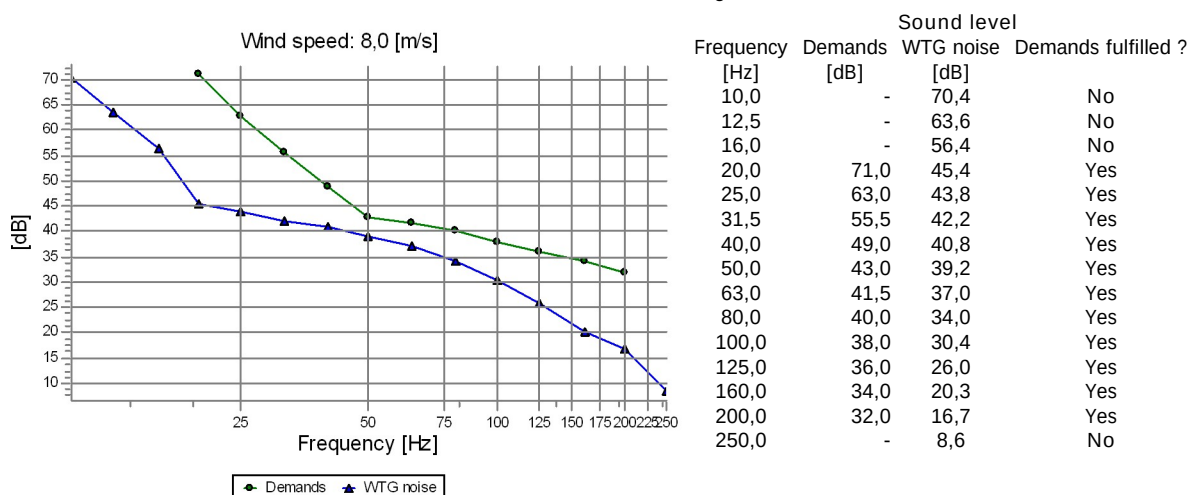
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DT Mulgi



DU Villike

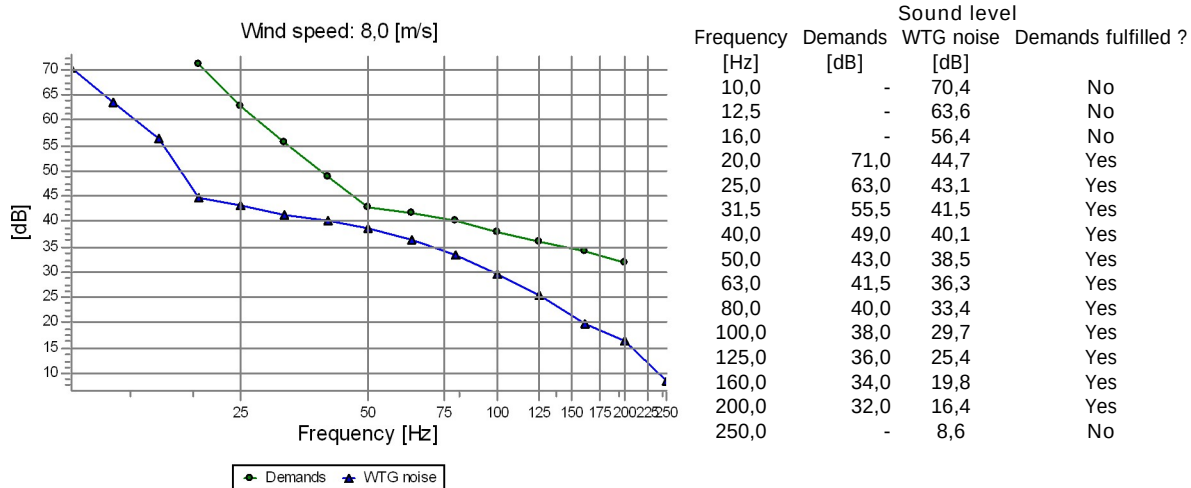


DV Mängu

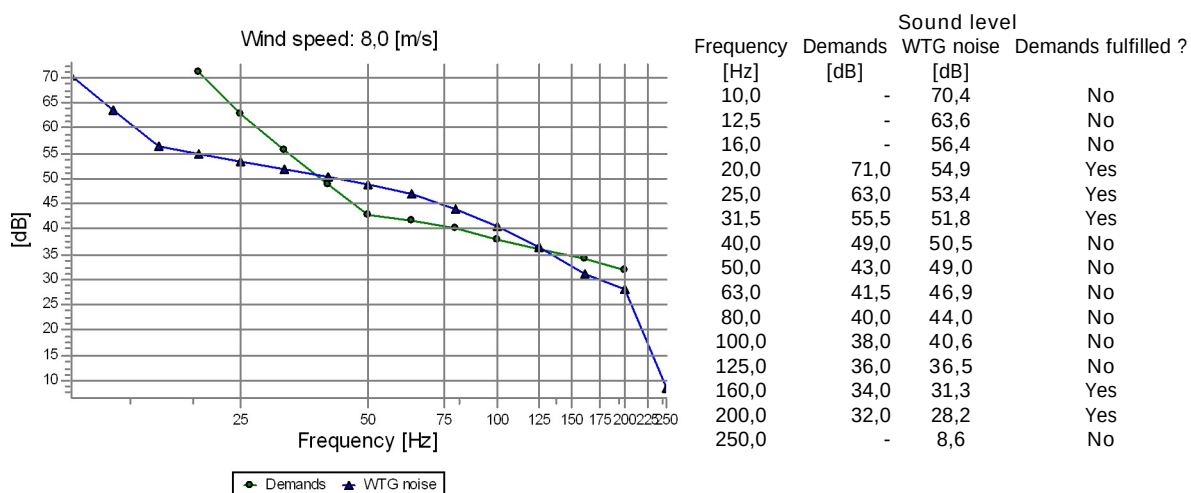


DECIBEL - Detailed results, graphic

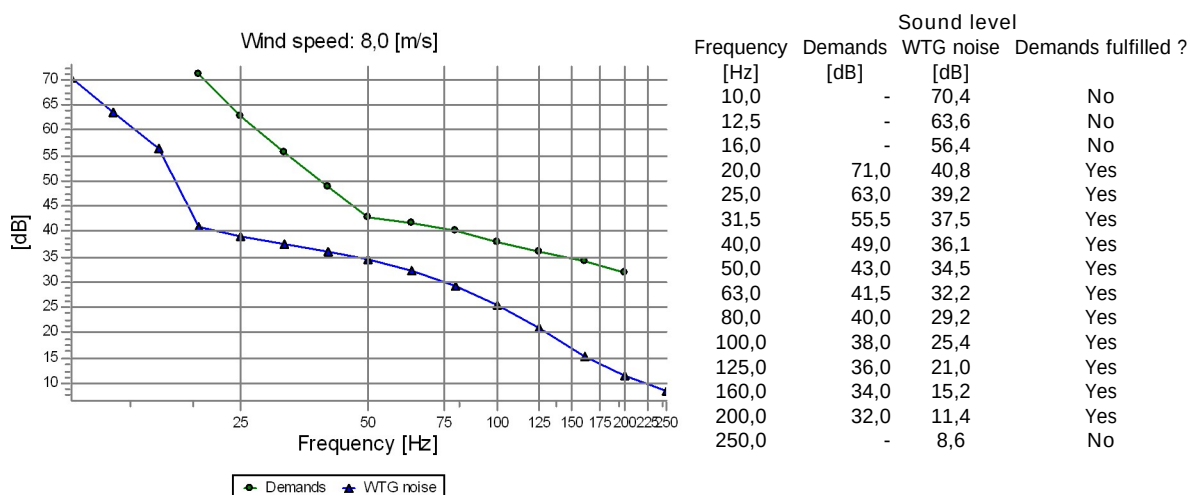
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DW Toominga



DX Saare

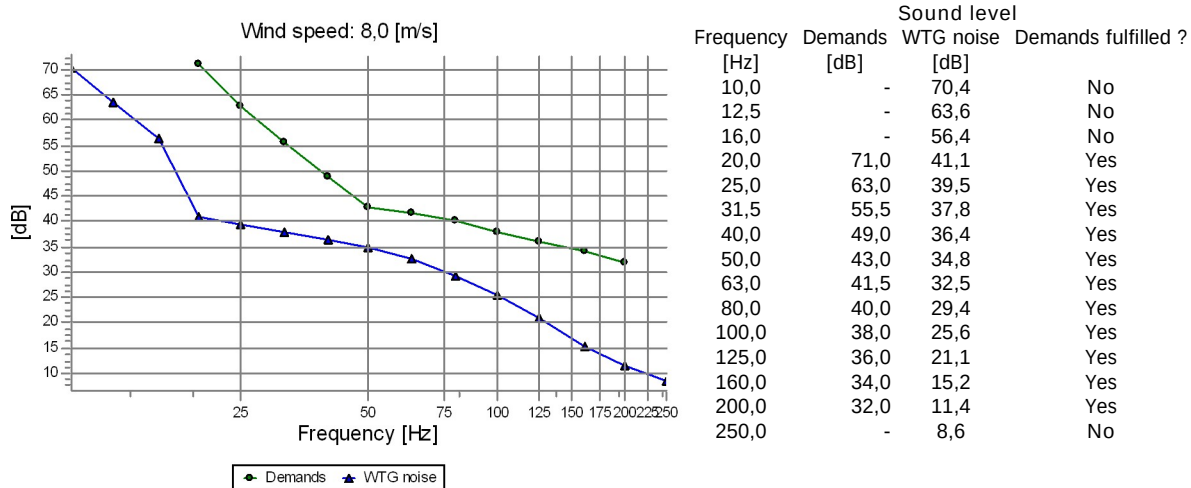


DY Sirtsu

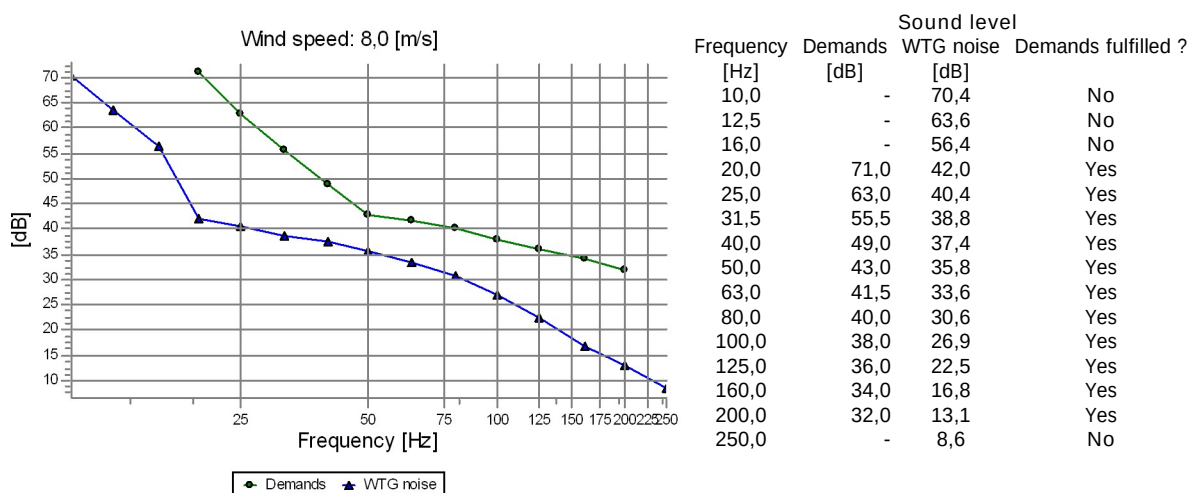


DECIBEL - Detailed results, graphic

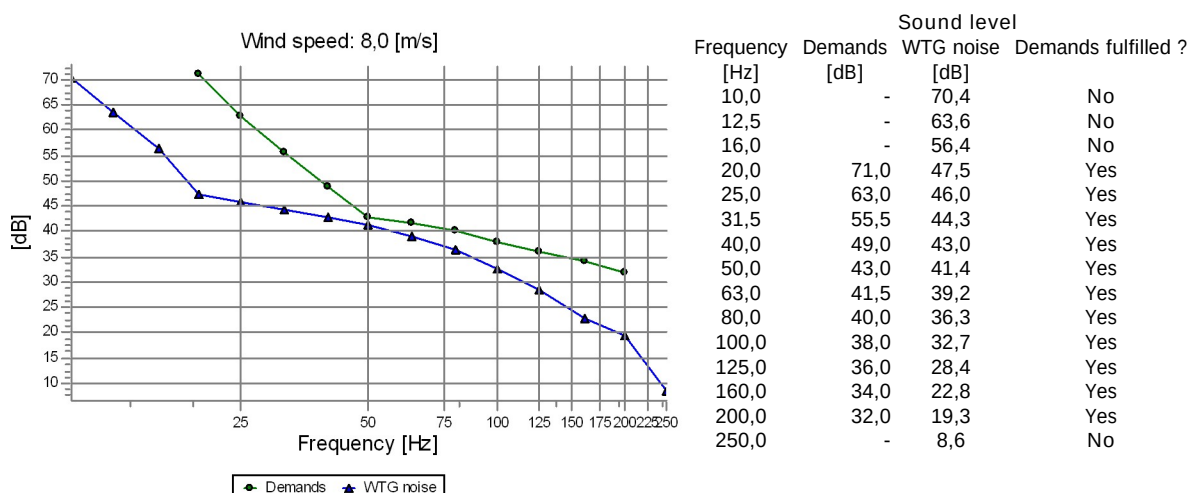
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DZ Saare



EA Kantsiku

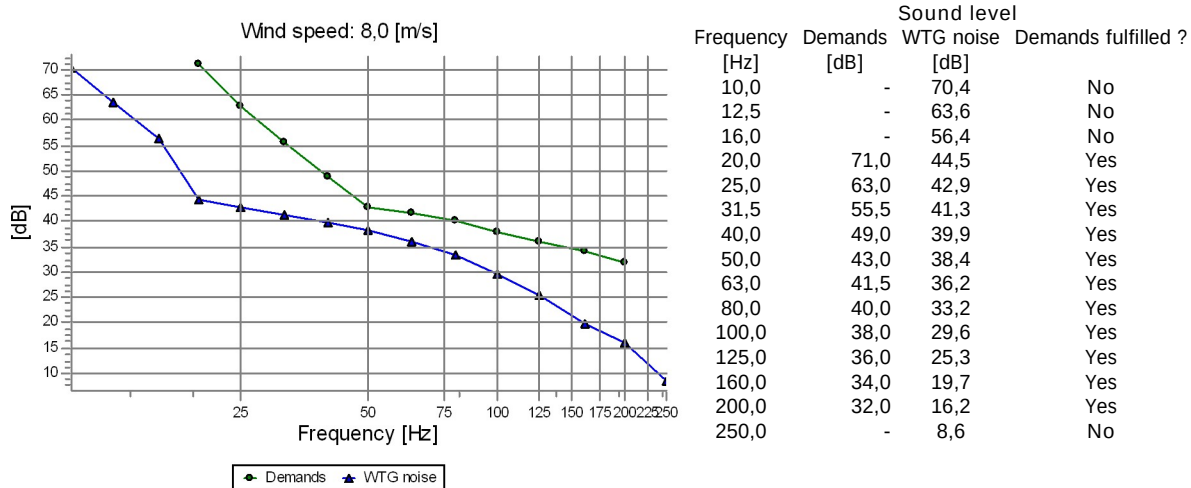


EB Reinu

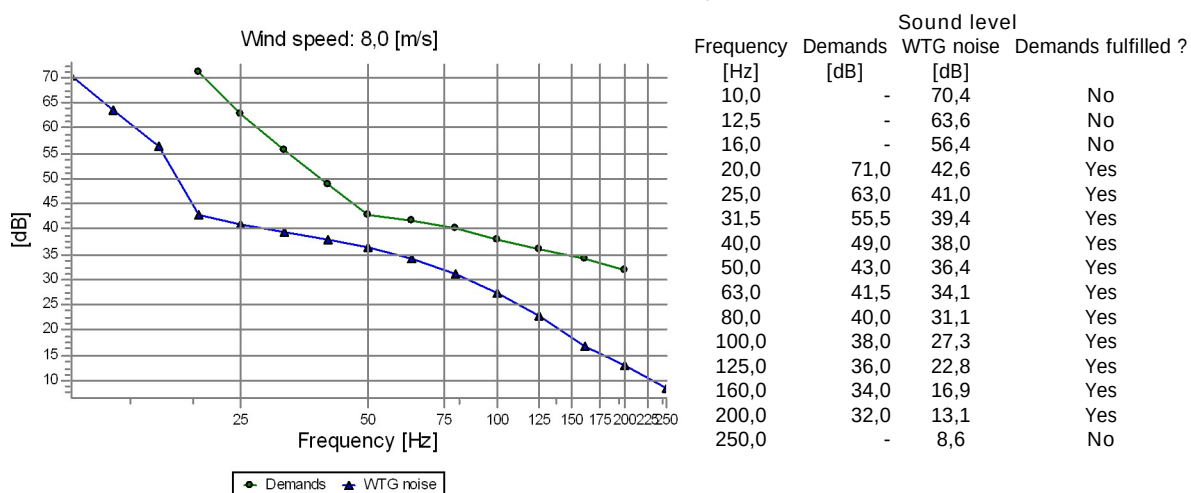


DECIBEL - Detailed results, graphic

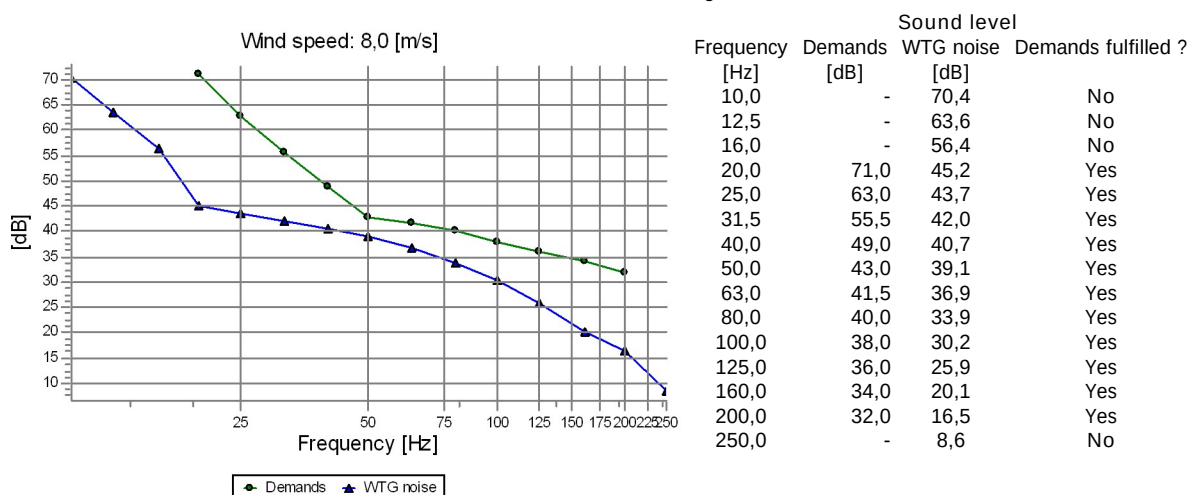
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EC Vana-Rulli



ED Kopa

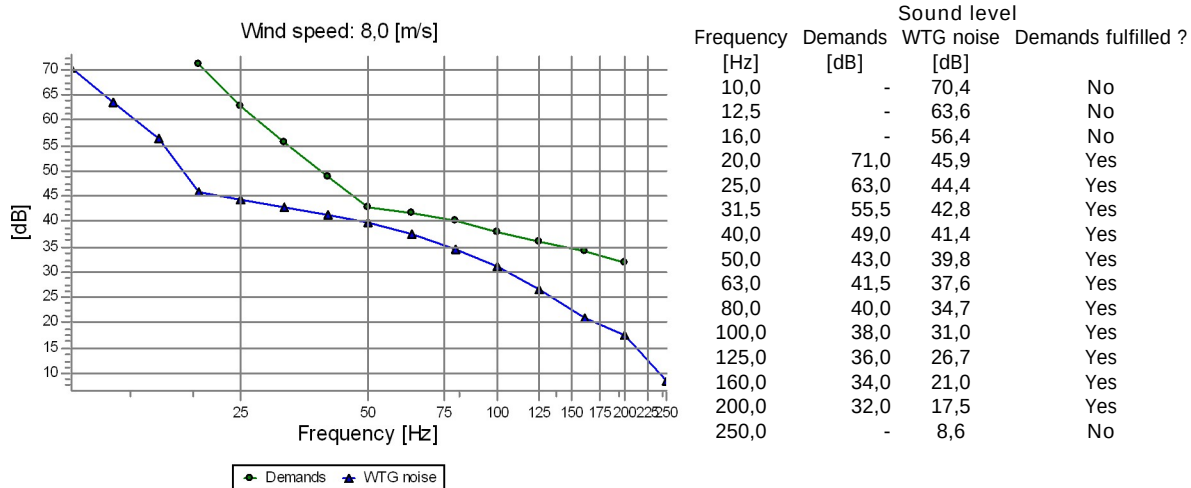


EE Vaga

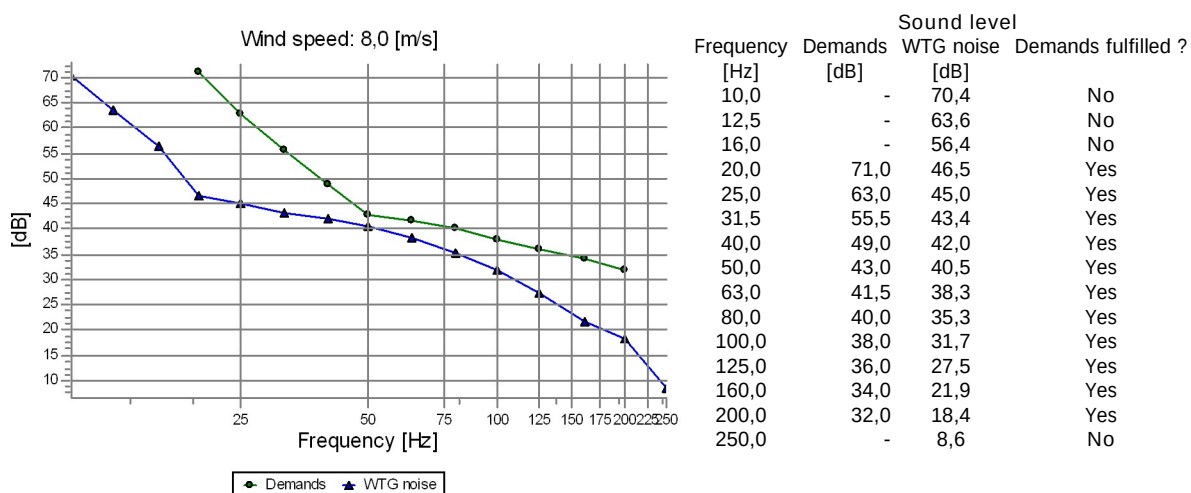


DECIBEL - Detailed results, graphic

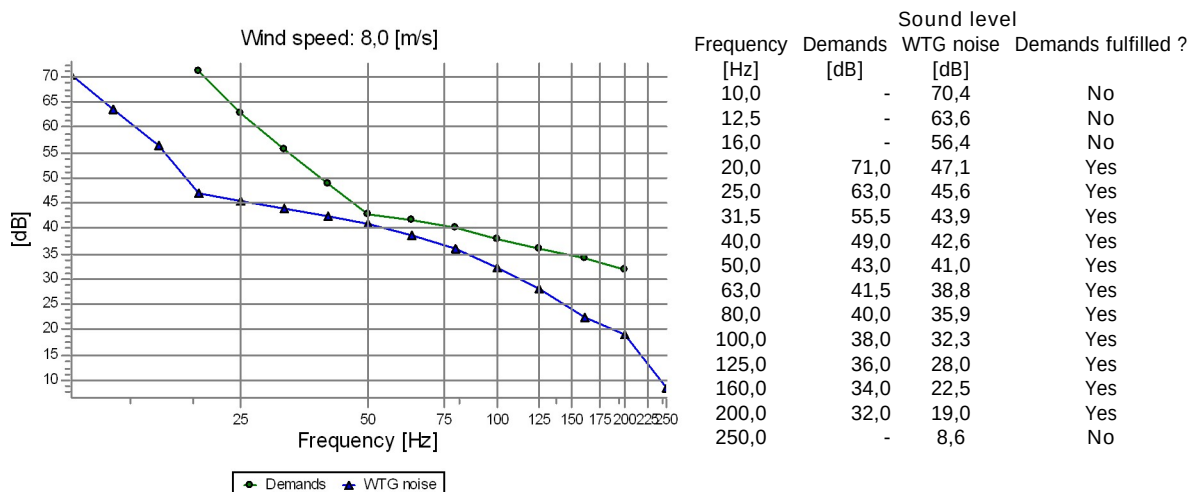
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EF I bise



EG Oina

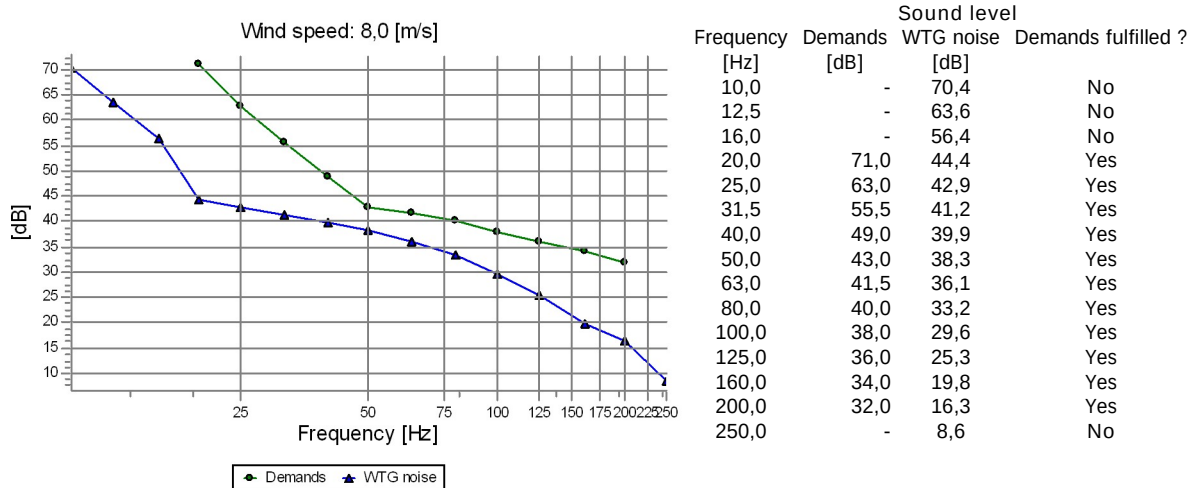


EH Mäearu

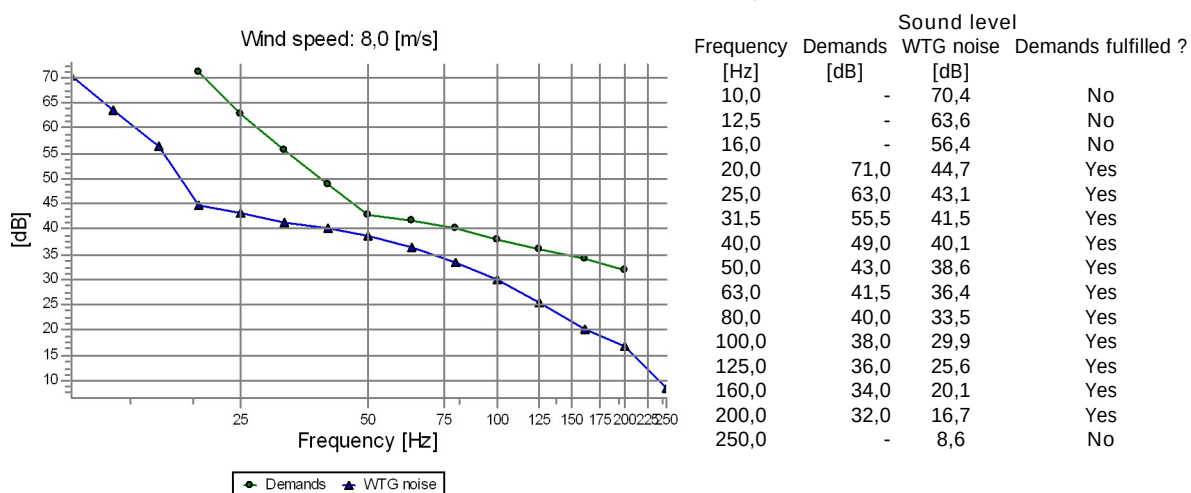


DECIBEL - Detailed results, graphic

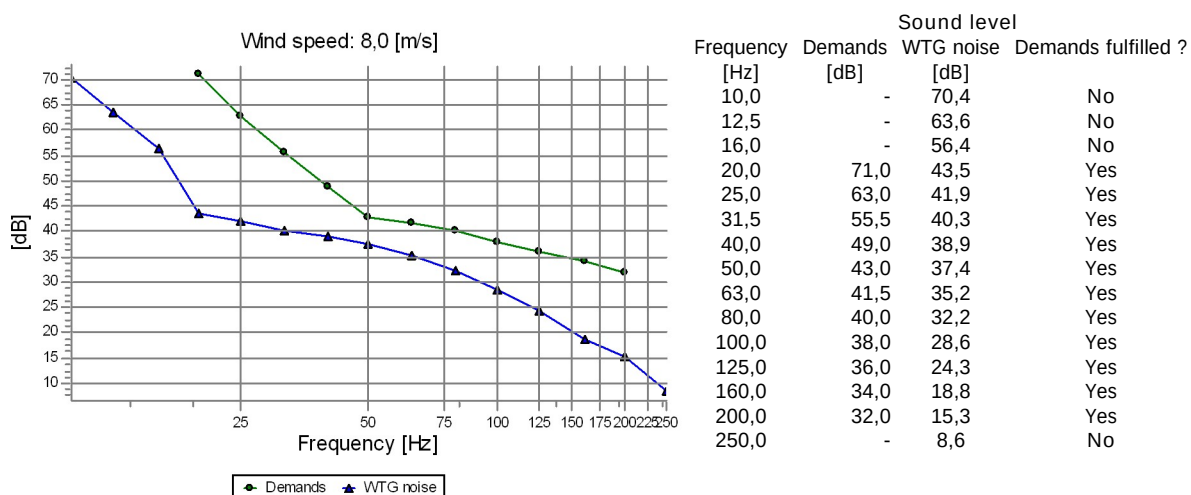
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EI Luhasadu



EJ Vana-Kuninga

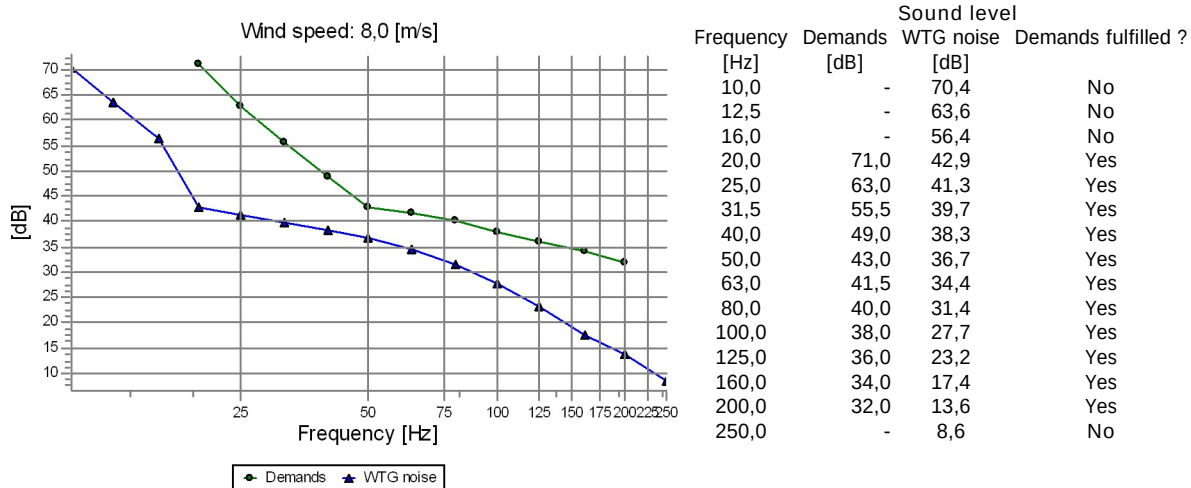


EK Kadastiku

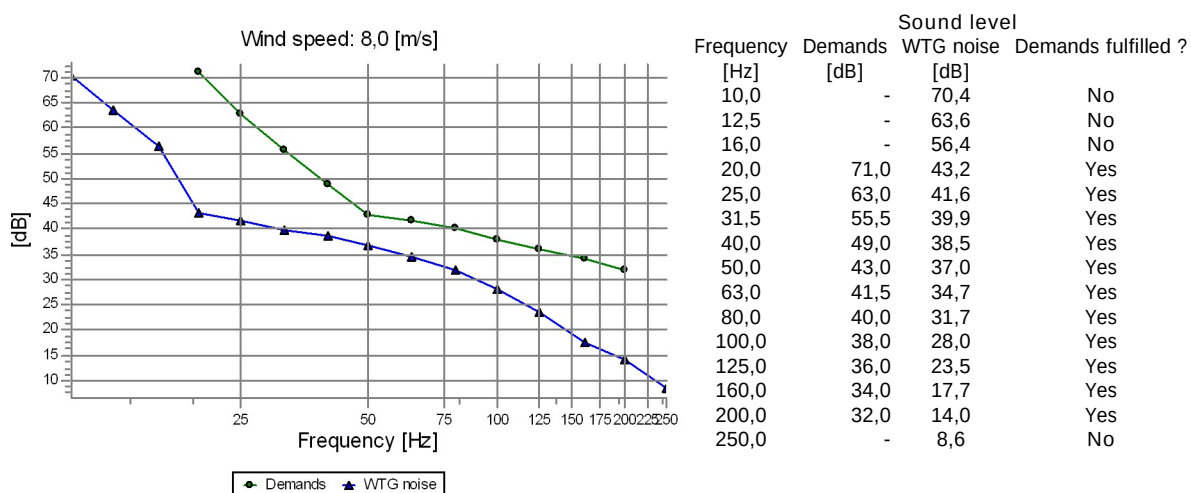


DECIBEL - Detailed results, graphic

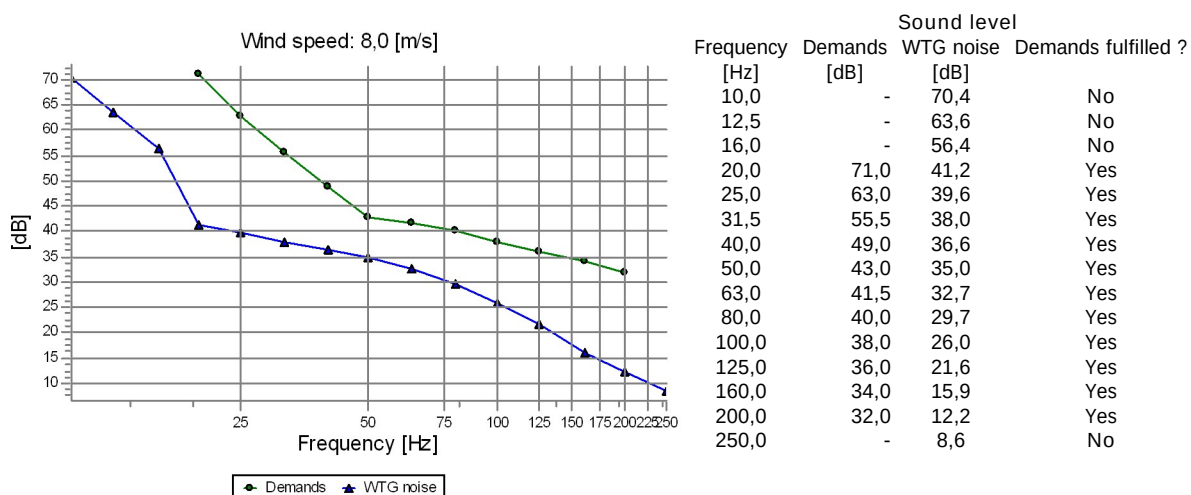
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EL Tõnissaare tee 5



EM Pihlaka

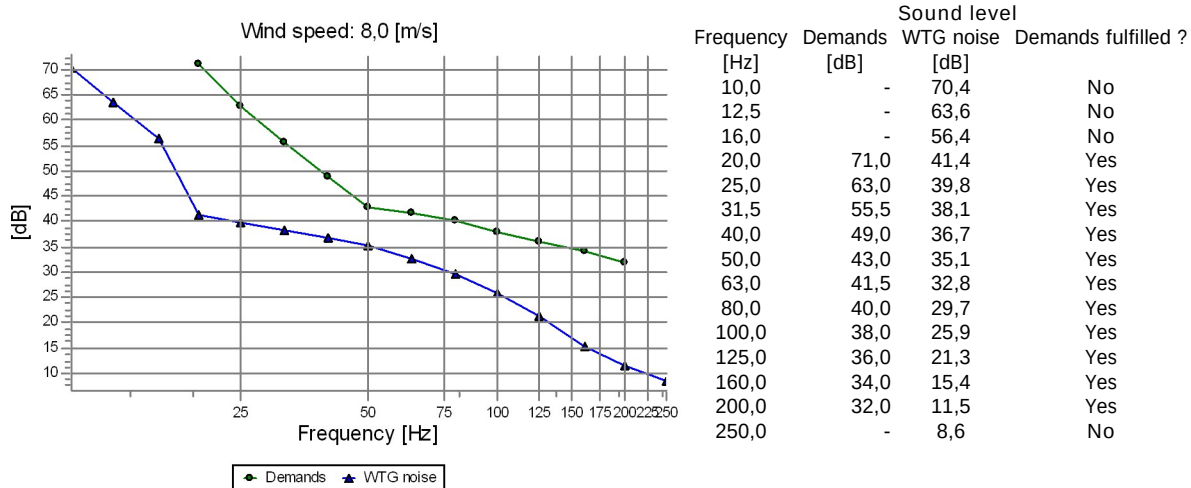


EN Tammerinna

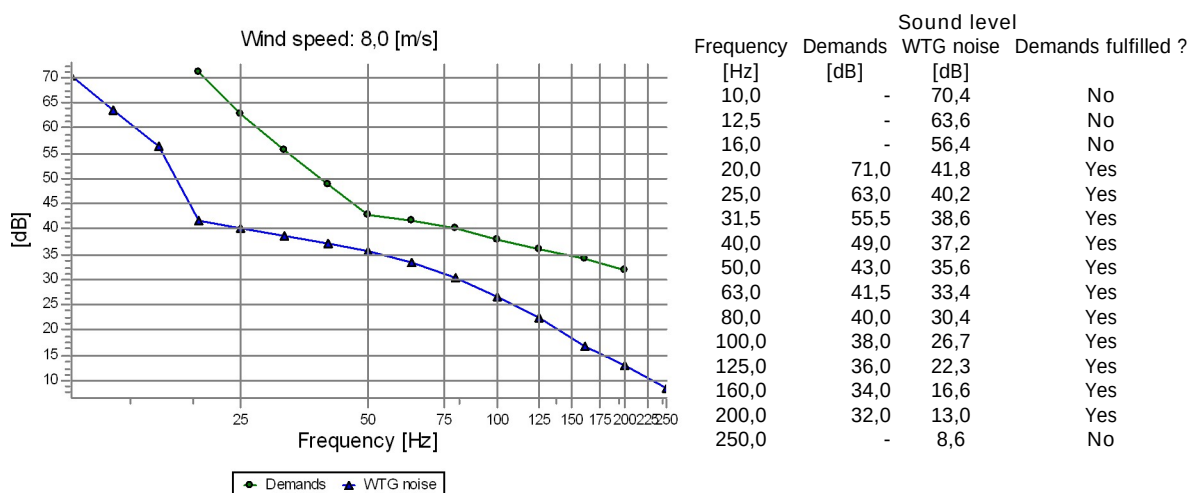


DECIBEL - Detailed results, graphic

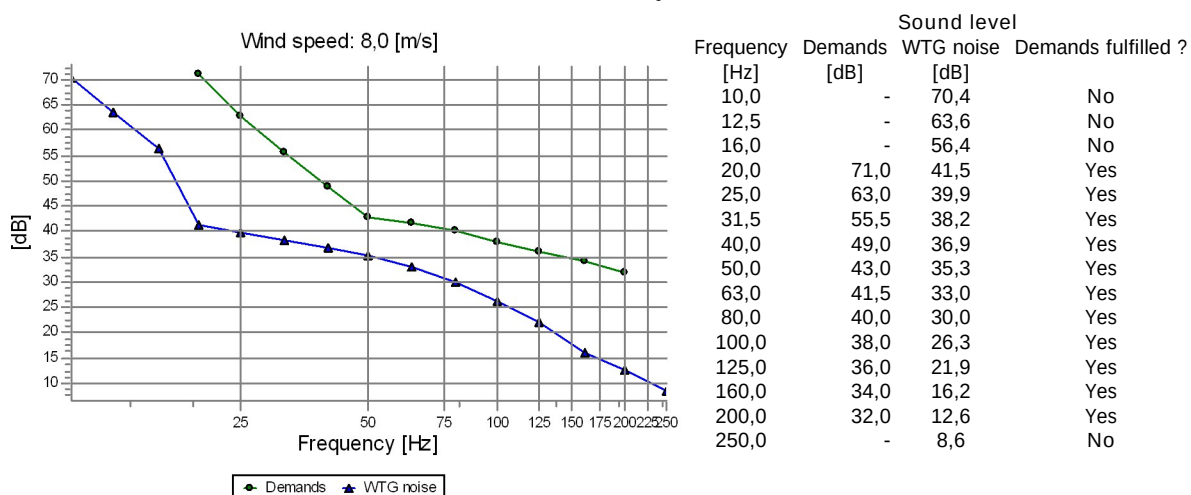
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EO Moori karjamõis



EP Nõlvi

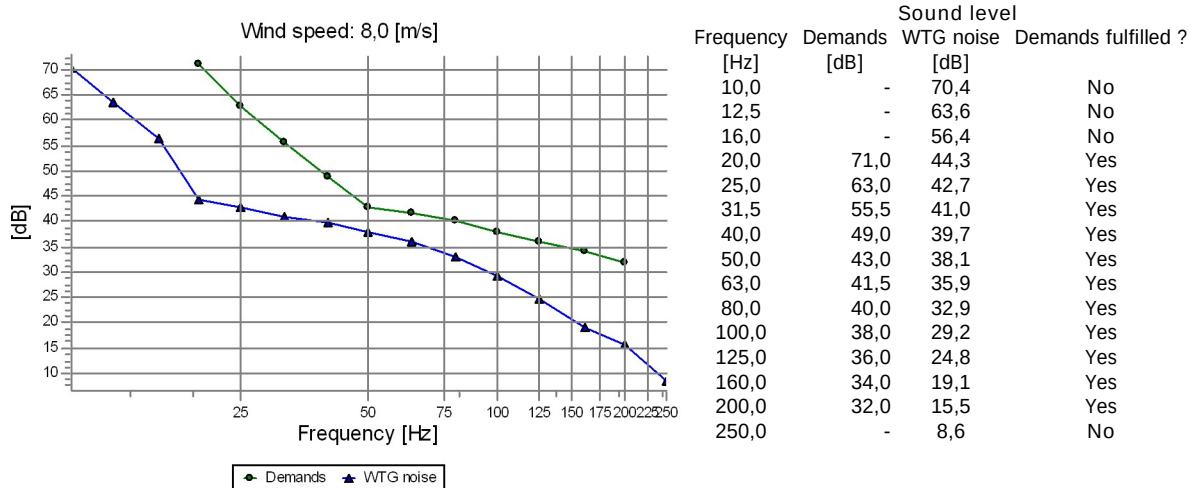


EQ Nurme

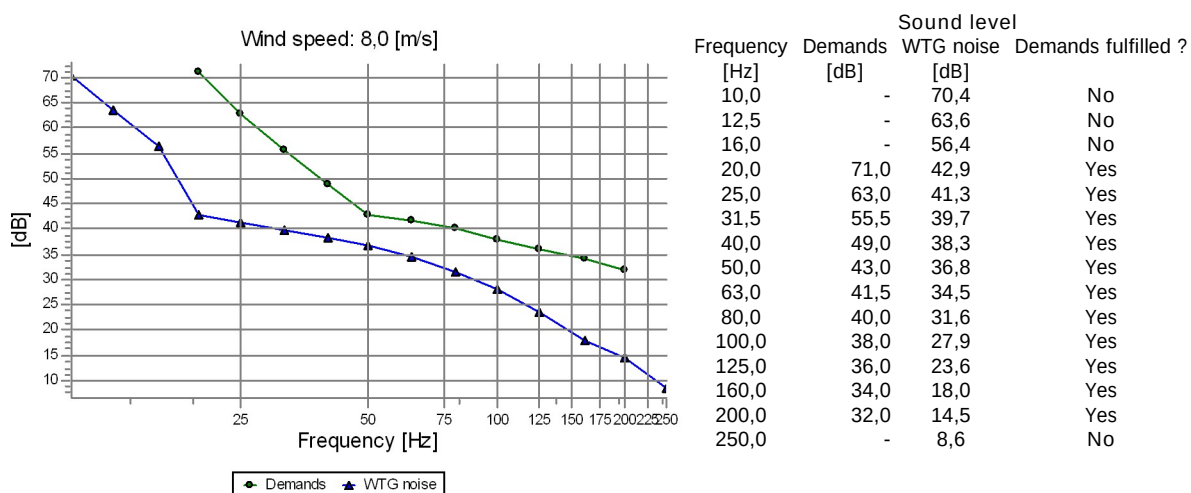


DECIBEL - Detailed results, graphic

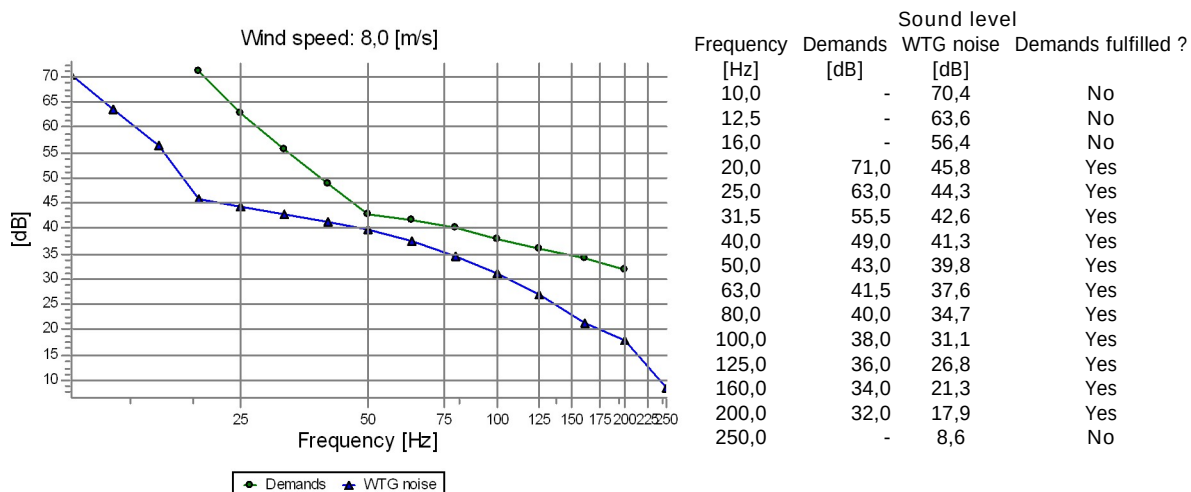
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ER Otsa



ES Kändla

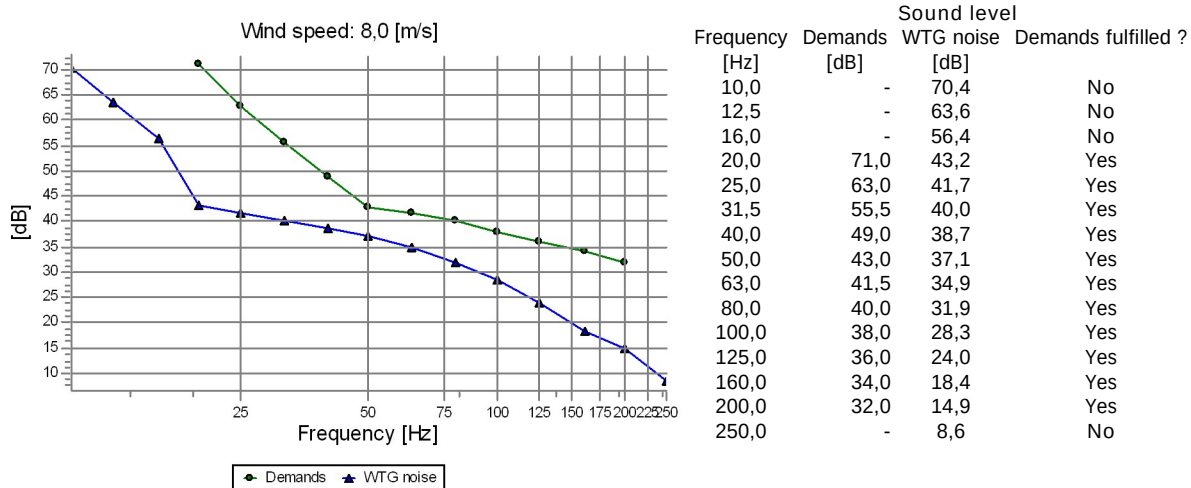


ET Juuriku

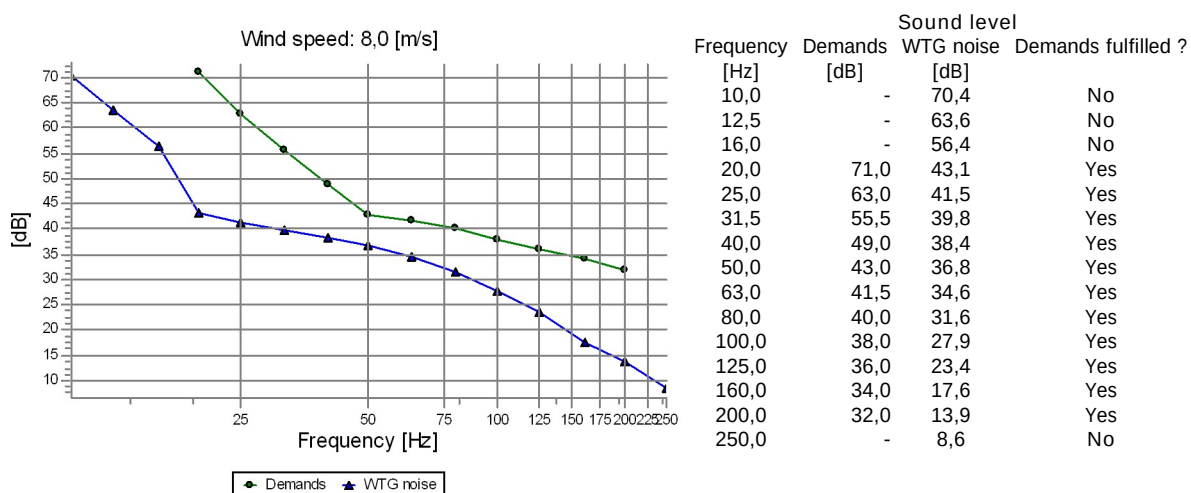


DECIBEL - Detailed results, graphic

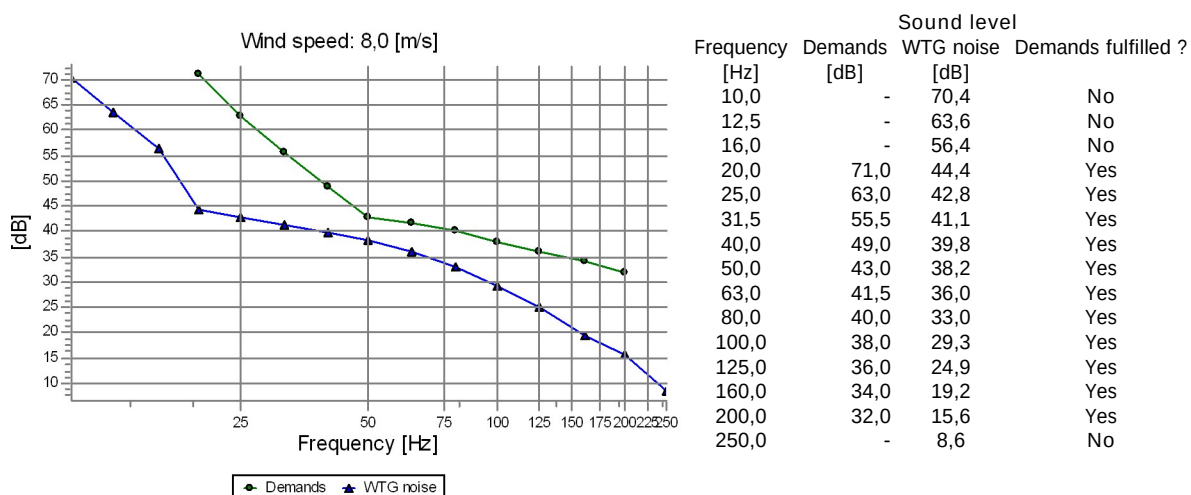
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EU Soopõllu



EV Roodeviku

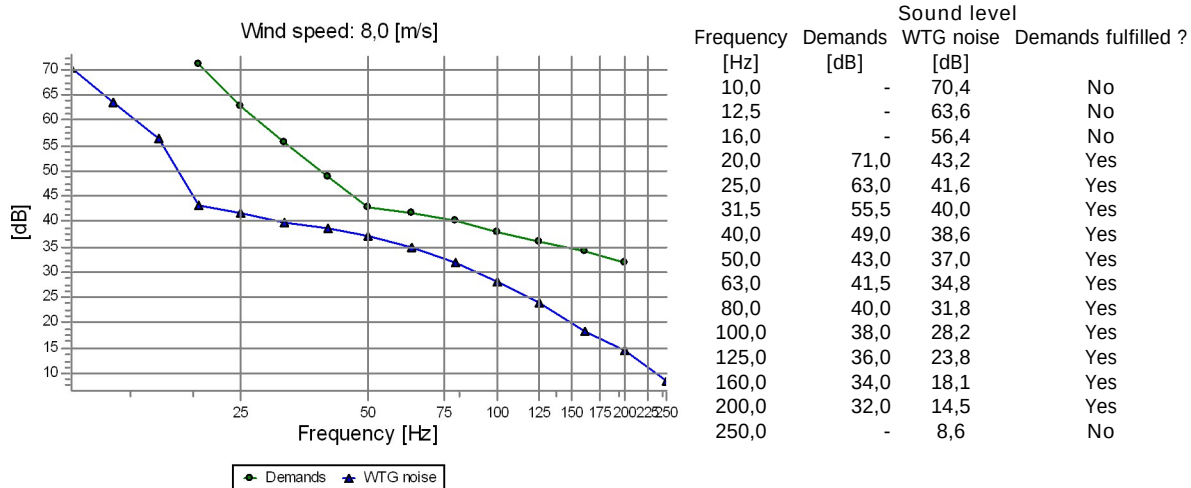


EW Loo

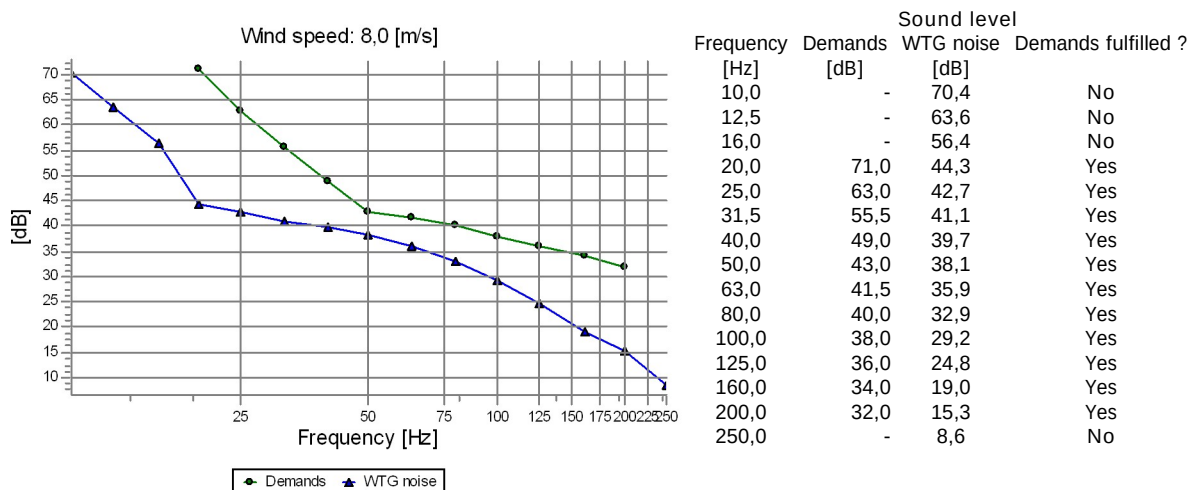


DECIBEL - Detailed results, graphic

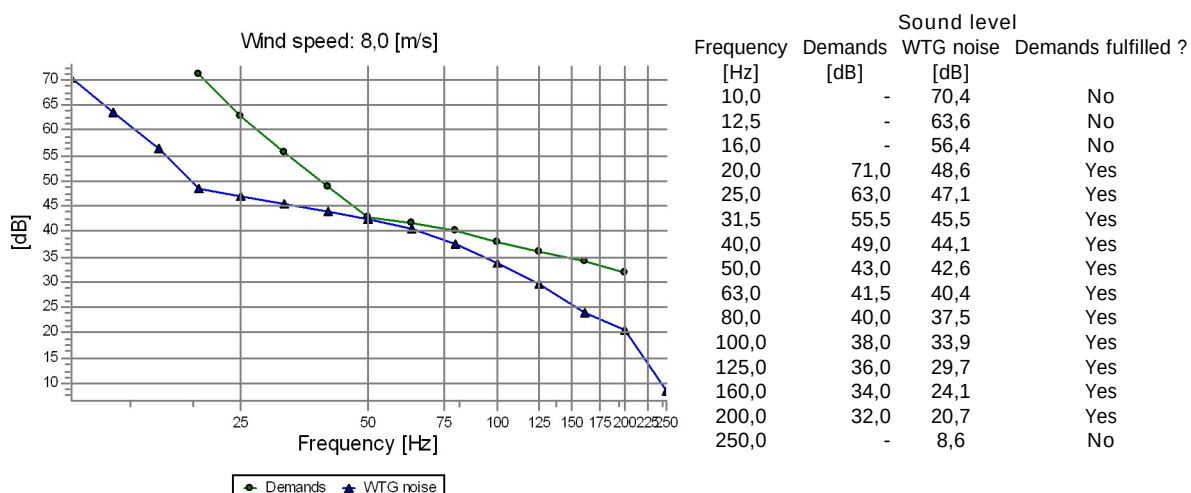
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EX Tuule



EY Palu

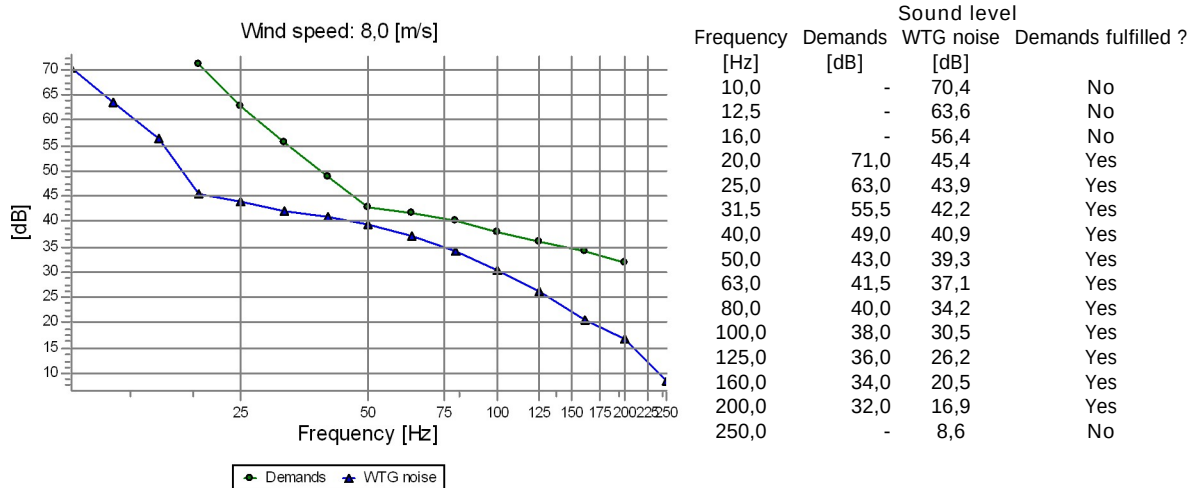


EZ Johanalle

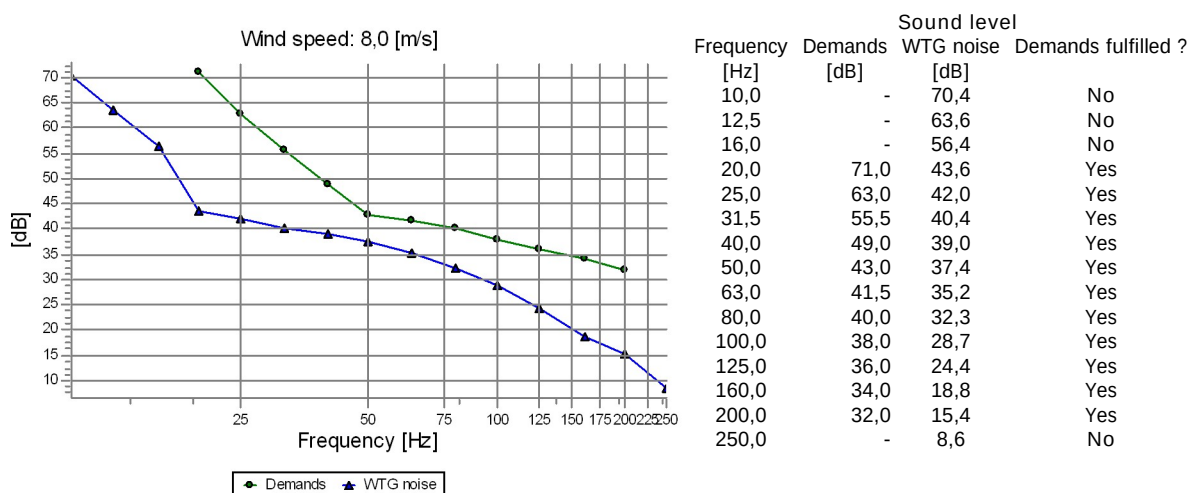


DECIBEL - Detailed results, graphic

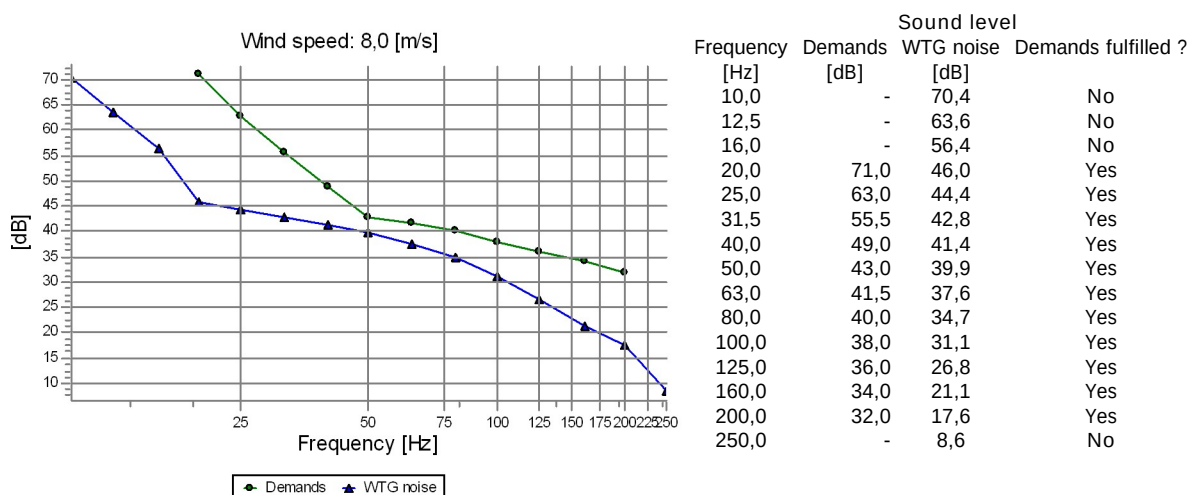
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FA Rabi-Markuse



FB Metsa

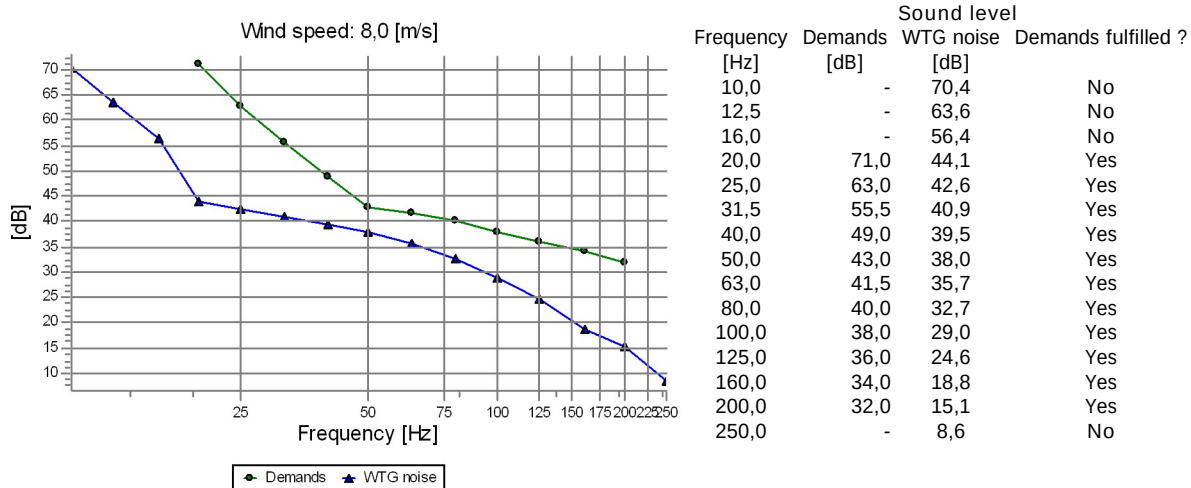


FC Kassi

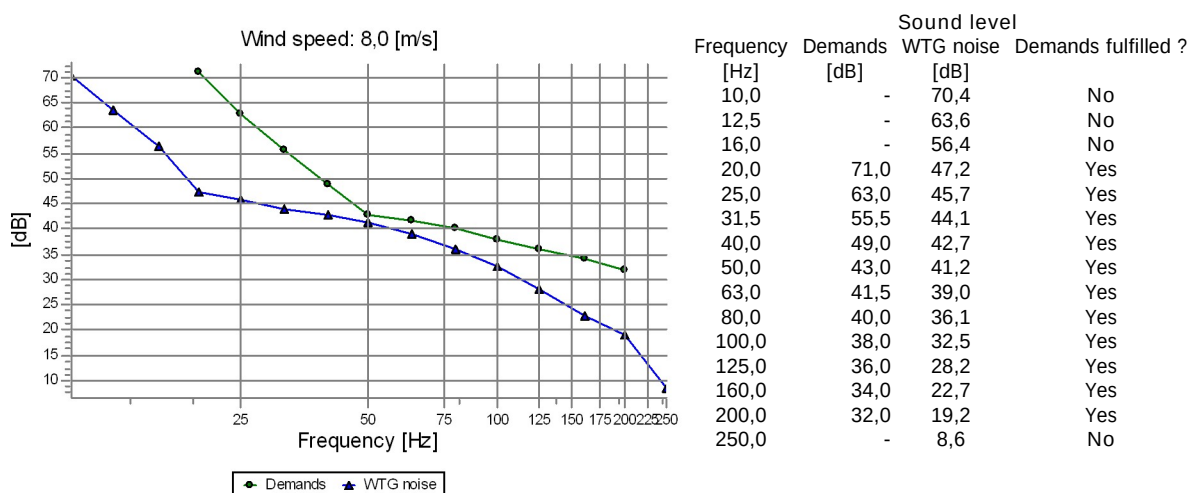


DECIBEL - Detailed results, graphic

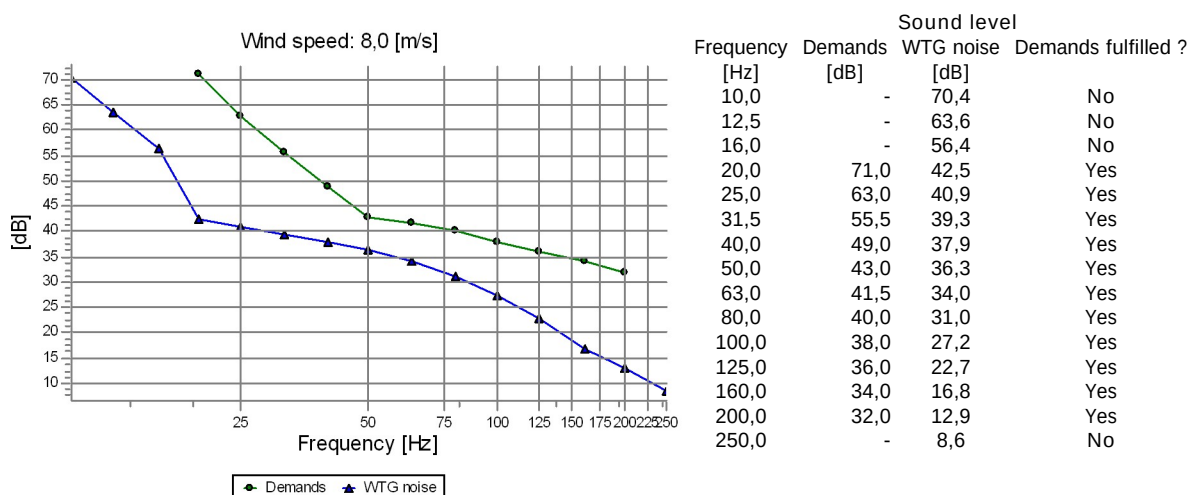
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FD Murikatsi



FE Kütimäe

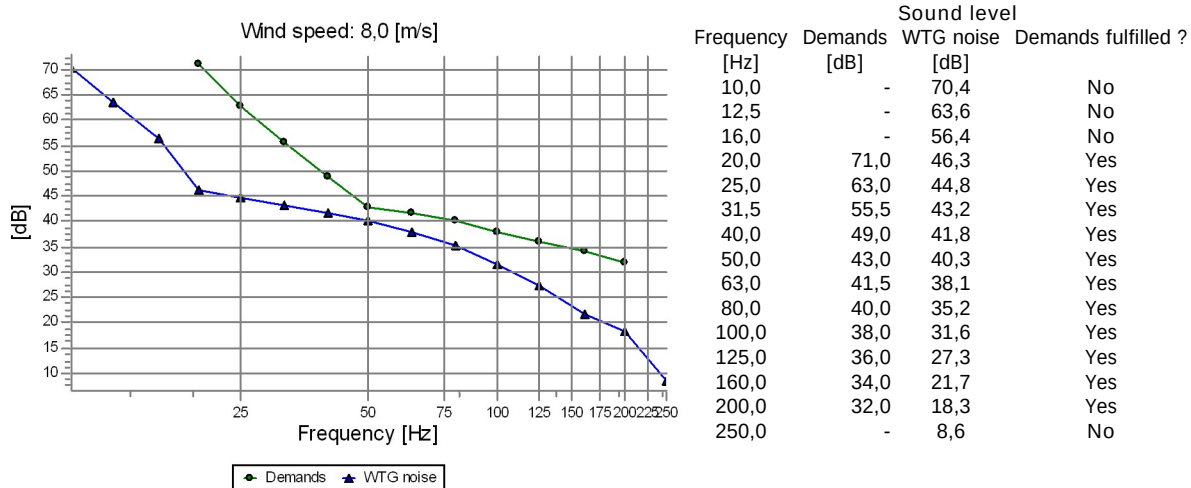


FF Muldmäe

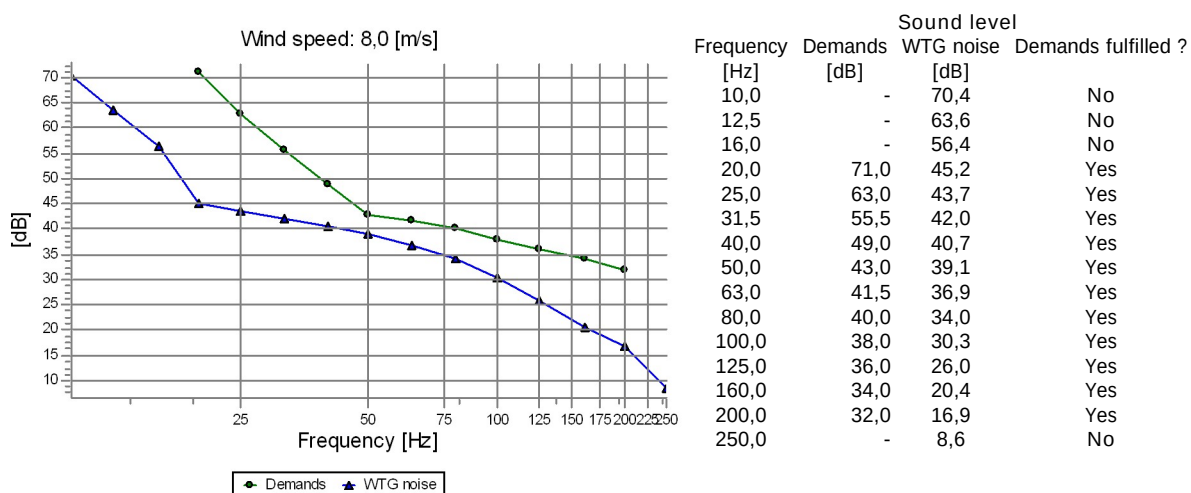


DECIBEL - Detailed results, graphic

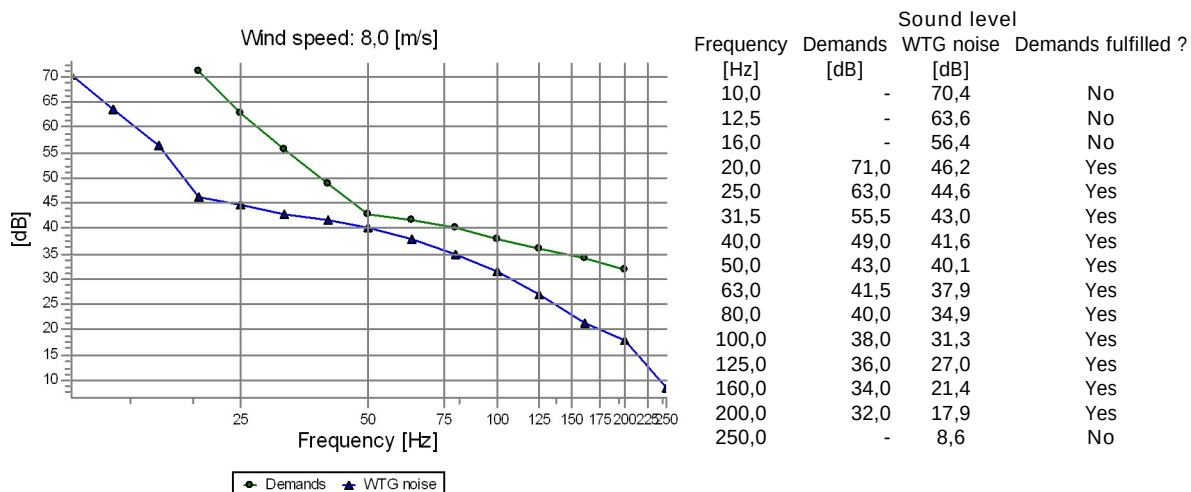
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FG Lohu



FH Alliku

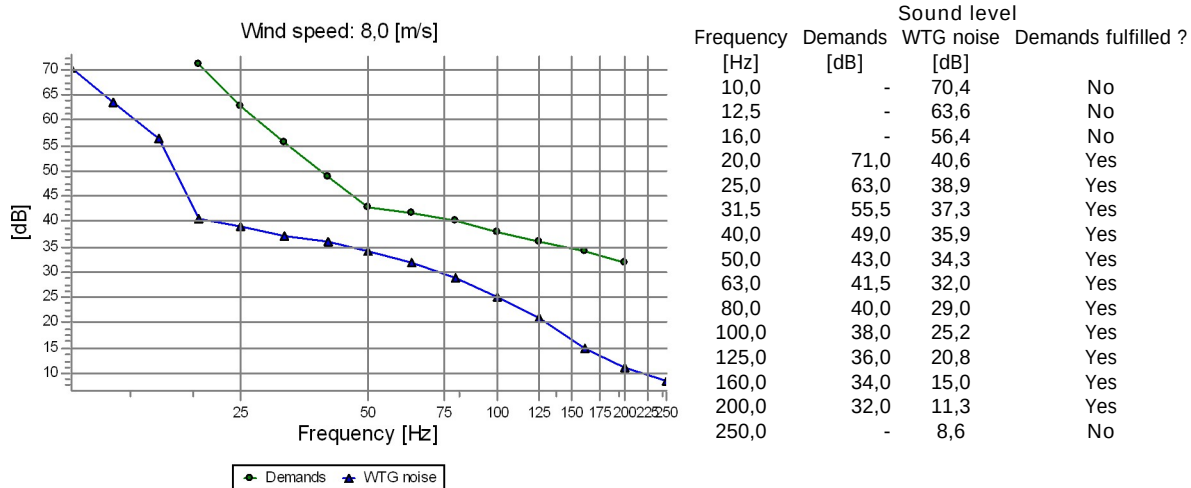


FI Koigo

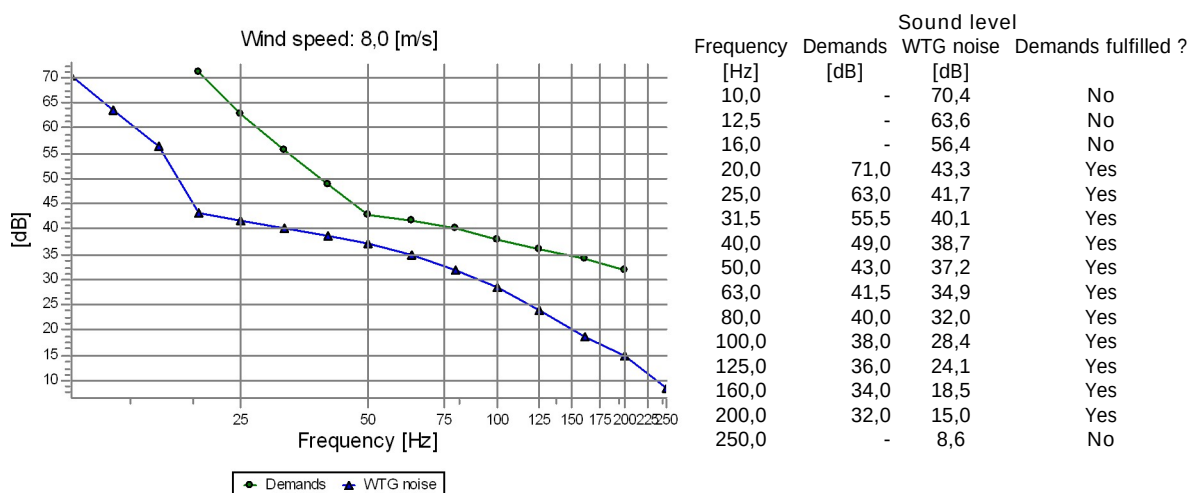


DECIBEL - Detailed results, graphic

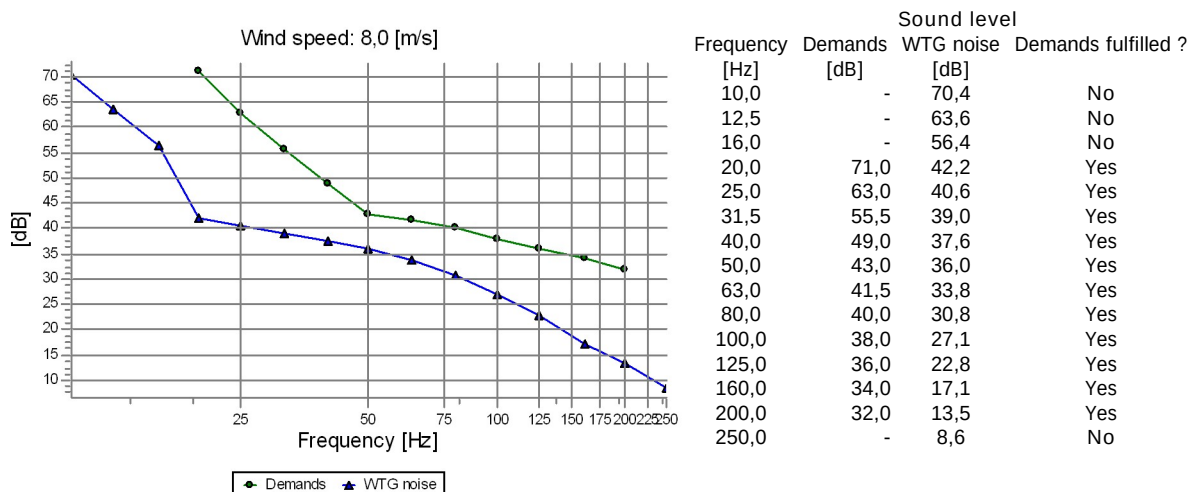
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FJ Anne



FK Kaasiku

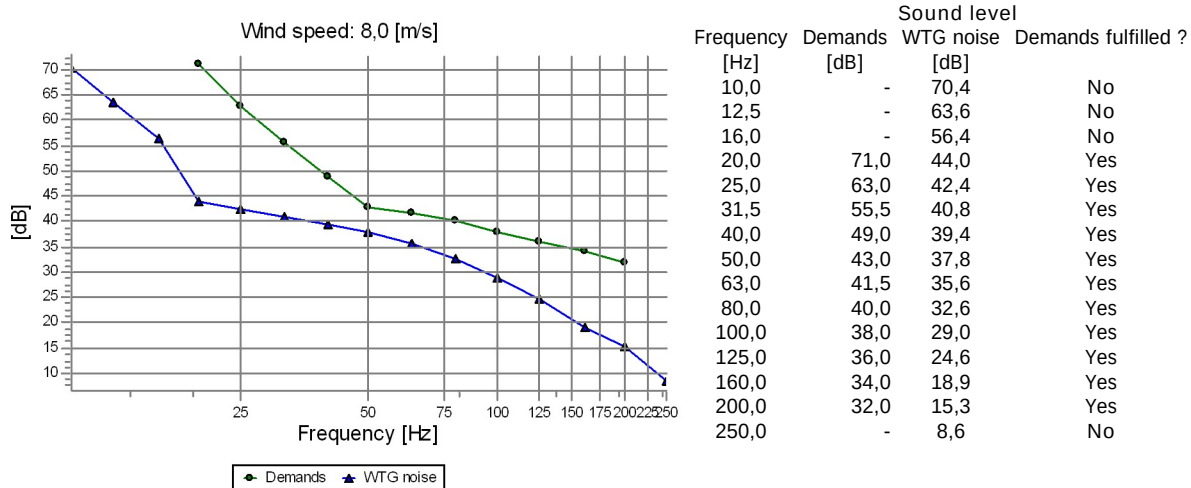


FL Jaagusaare

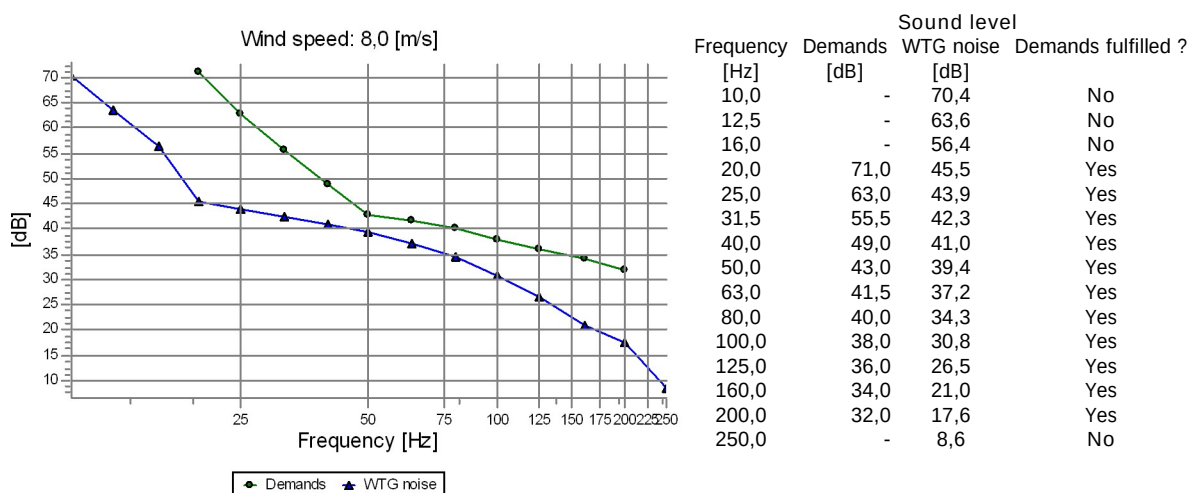


DECIBEL - Detailed results, graphic

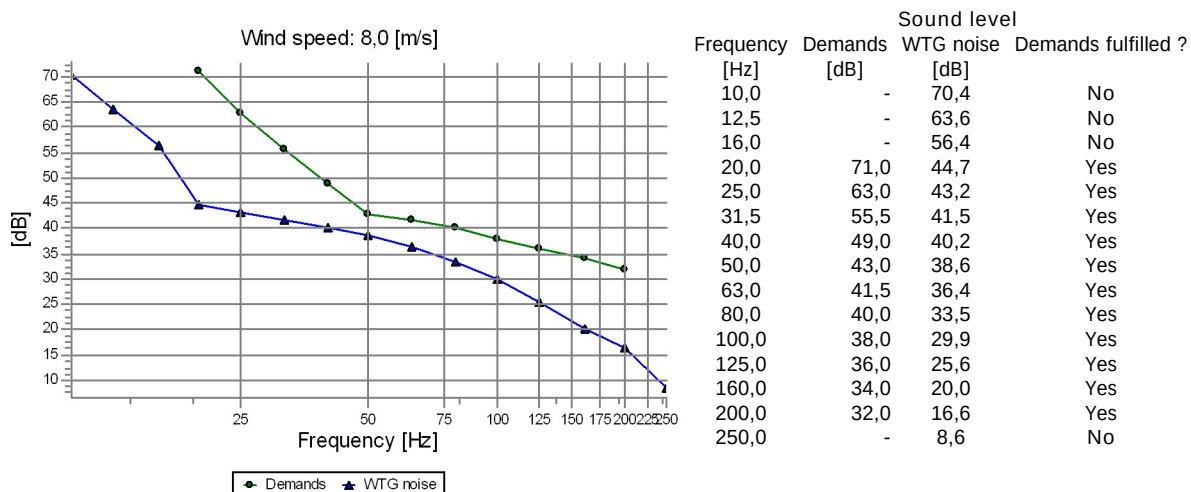
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FM Kõre



FN Siimuri

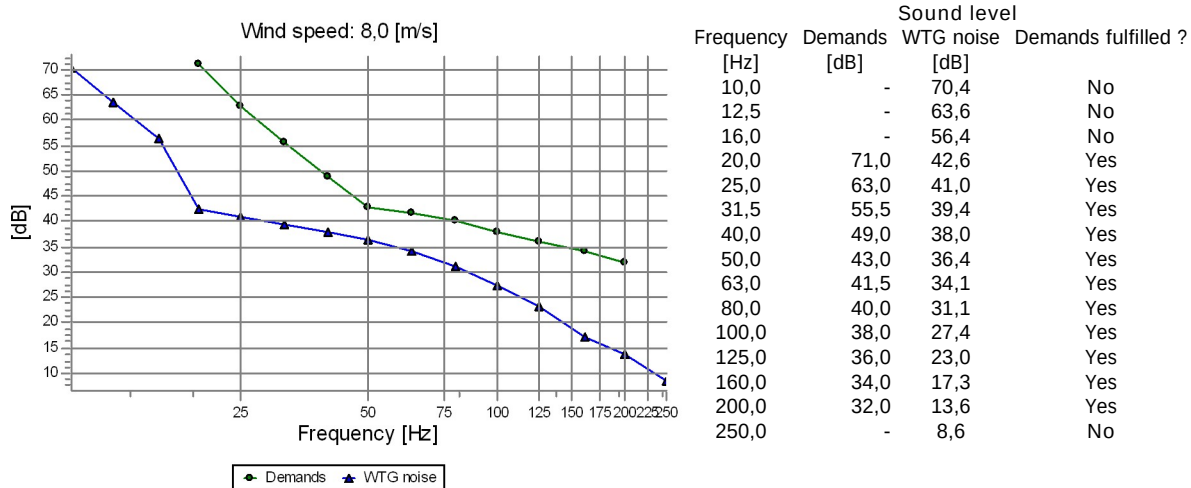


FO Poka

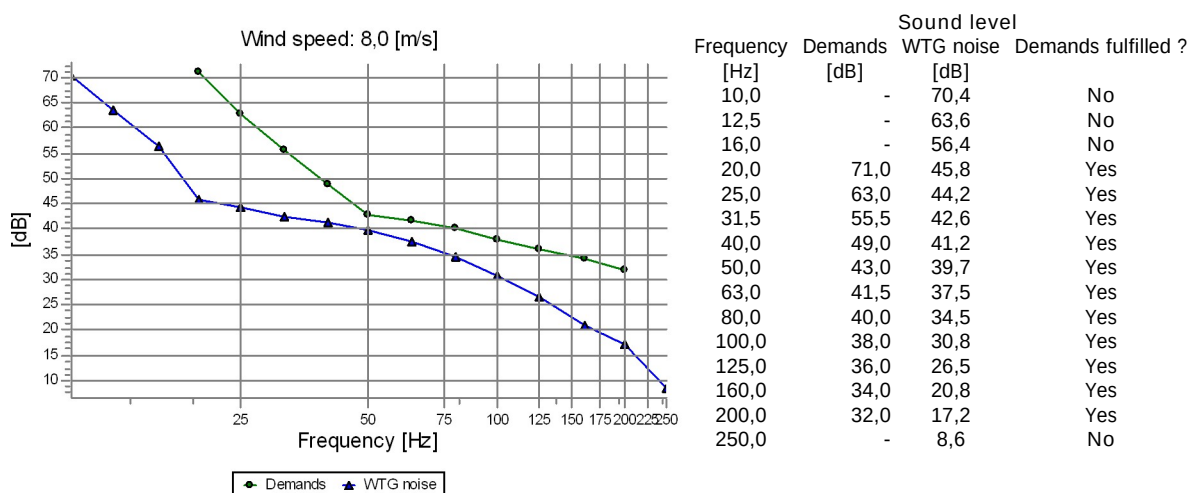


DECIBEL - Detailed results, graphic

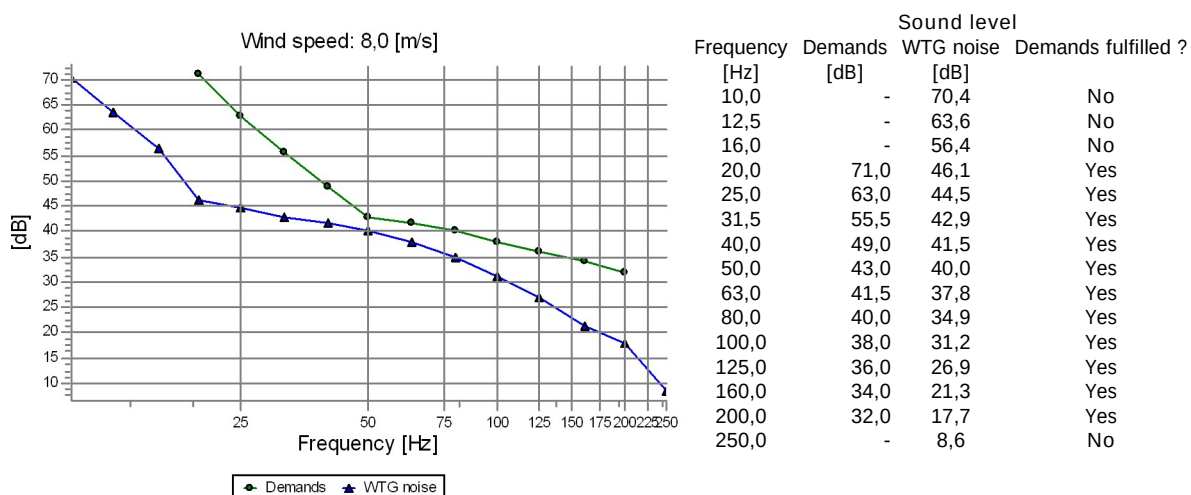
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FP Suurekivi



FQ Turbakeskuse/1

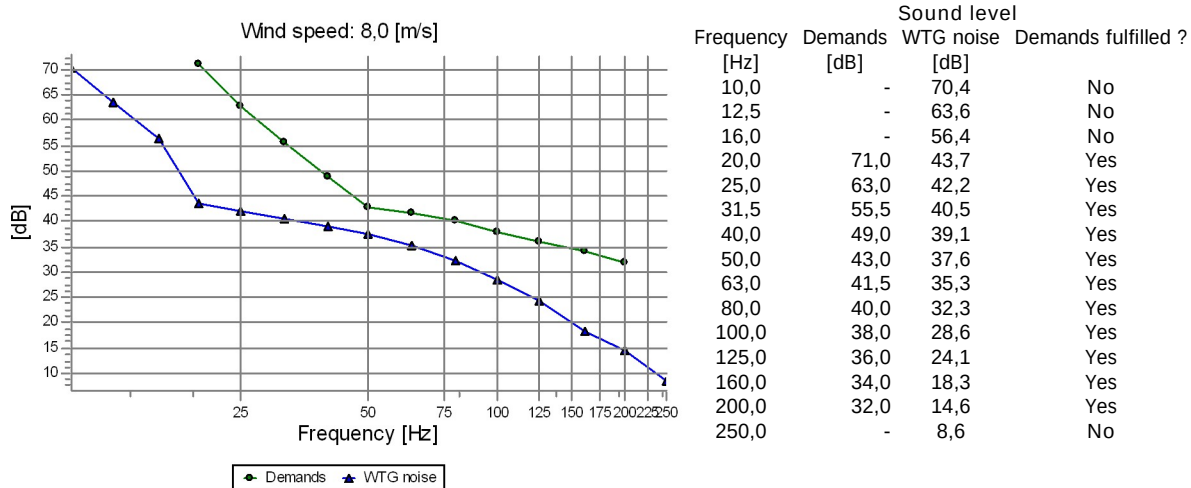


FR Vadi

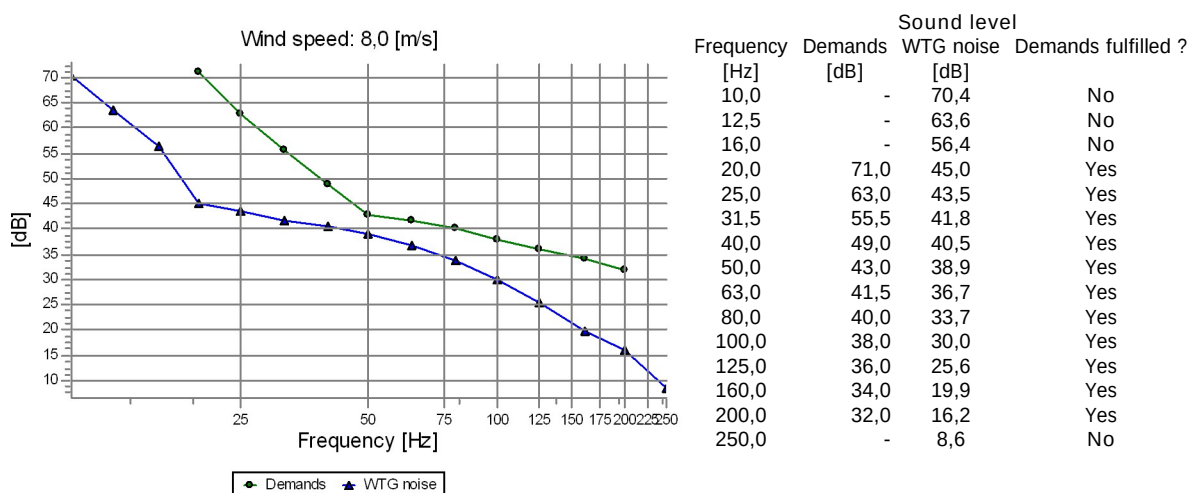


DECIBEL - Detailed results, graphic

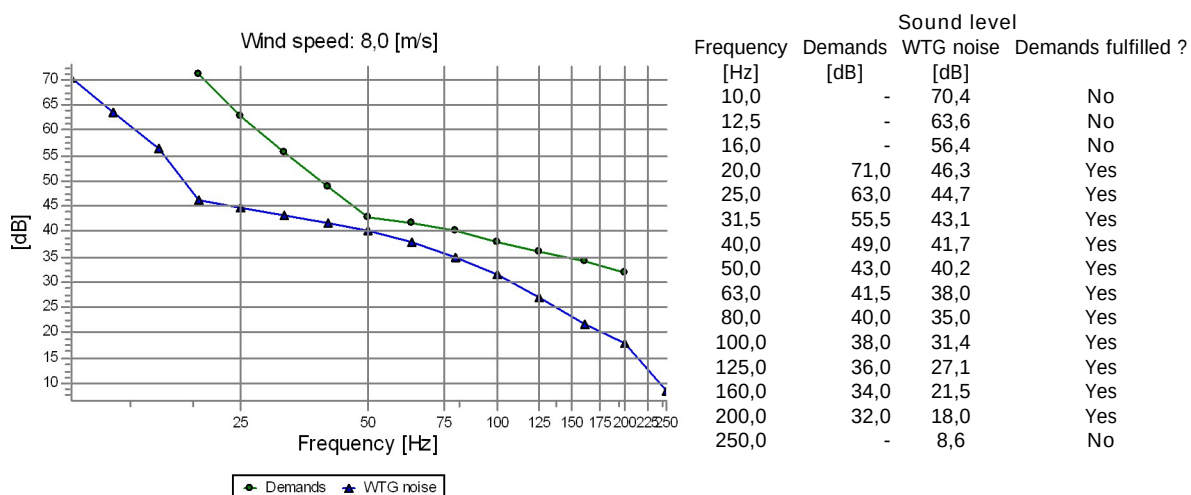
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FS Tõnni



FT Aia-Lutsu

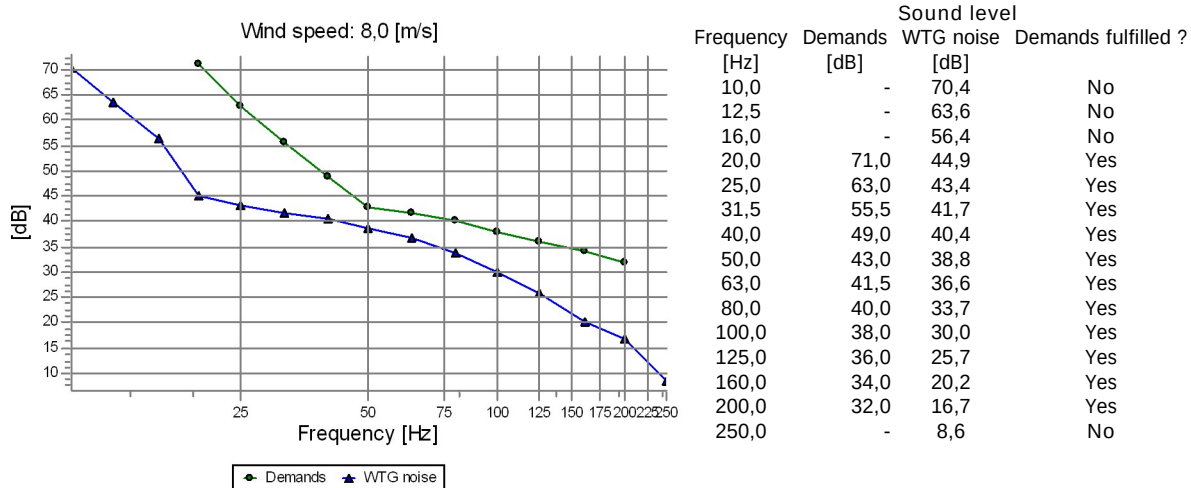


FU Elbi

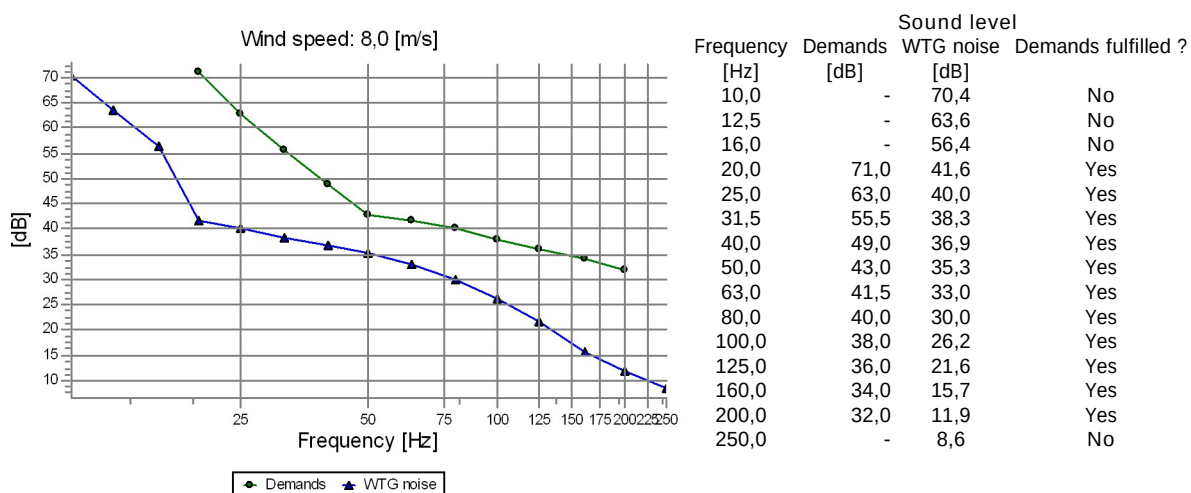


DECIBEL - Detailed results, graphic

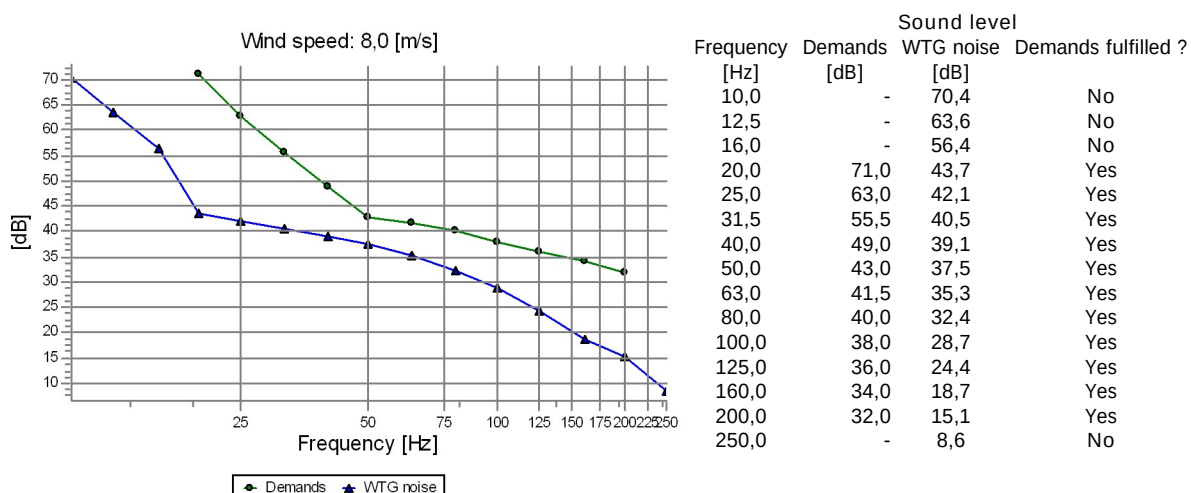
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FV Tatsu



FW Kaalimäe

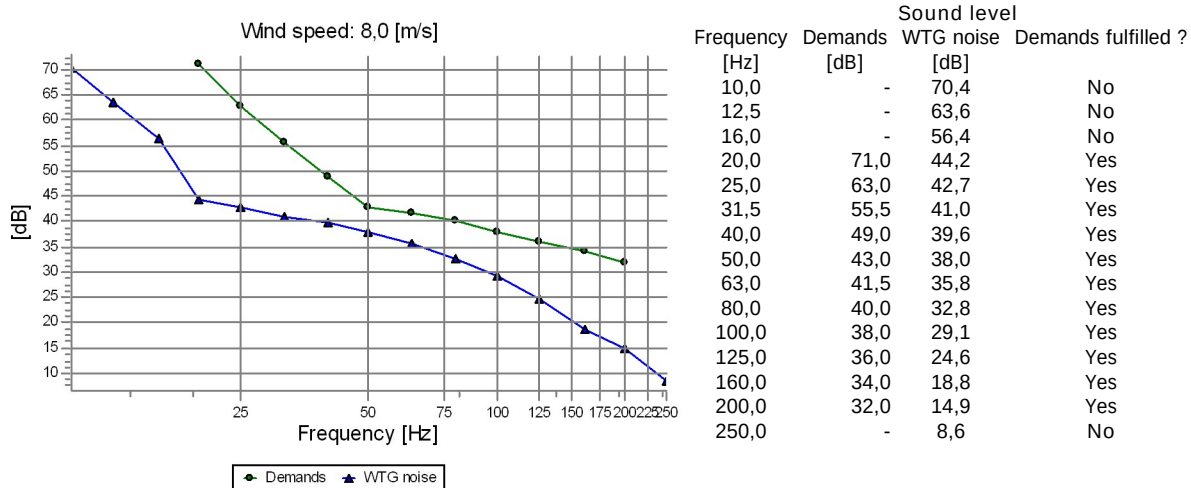


FX Pihlaka

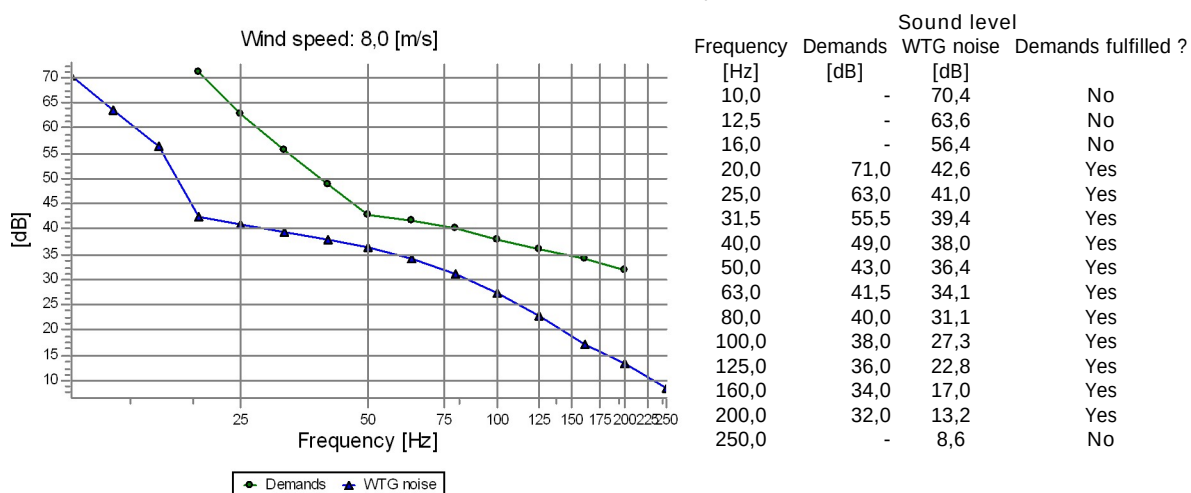


DECIBEL - Detailed results, graphic

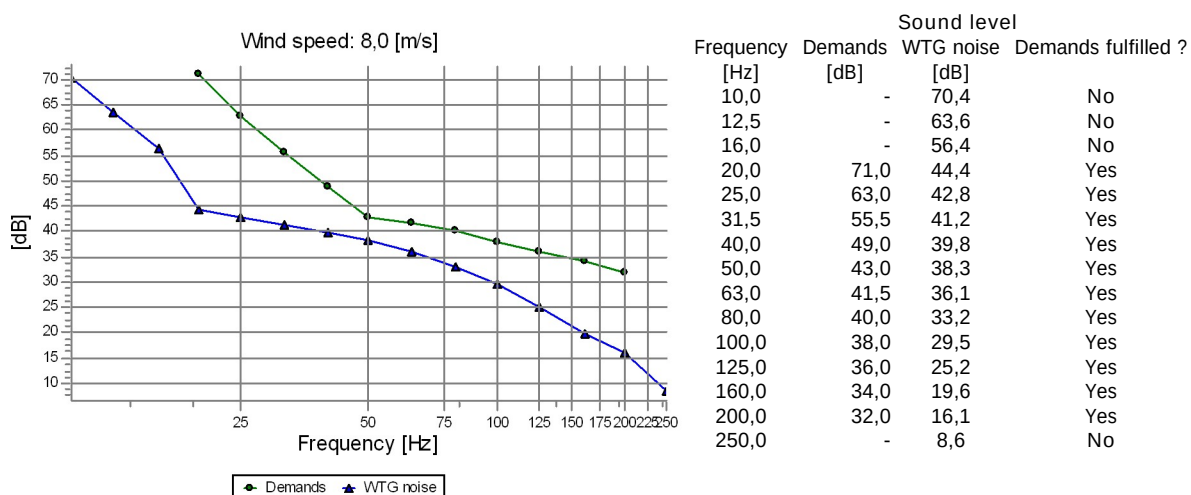
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FY Vana-Roosimäe



FZ Kopli

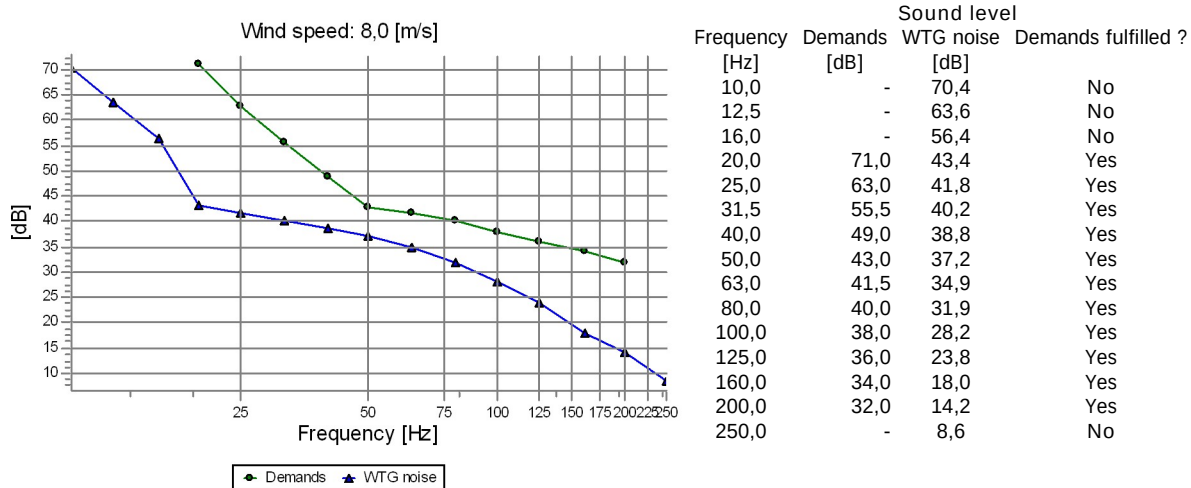


GA Mandli

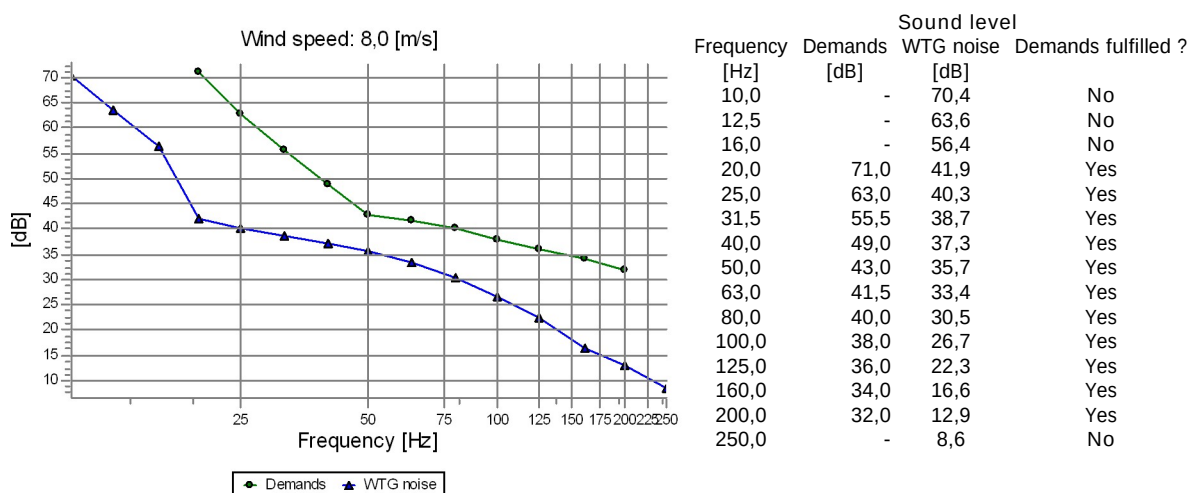


DECIBEL - Detailed results, graphic

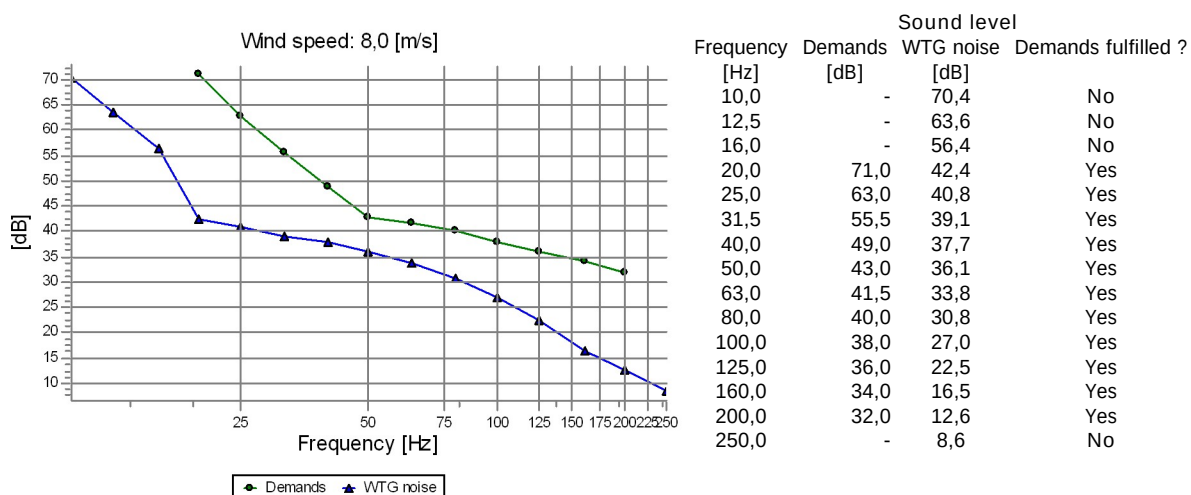
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GB Urba



GC Lutso

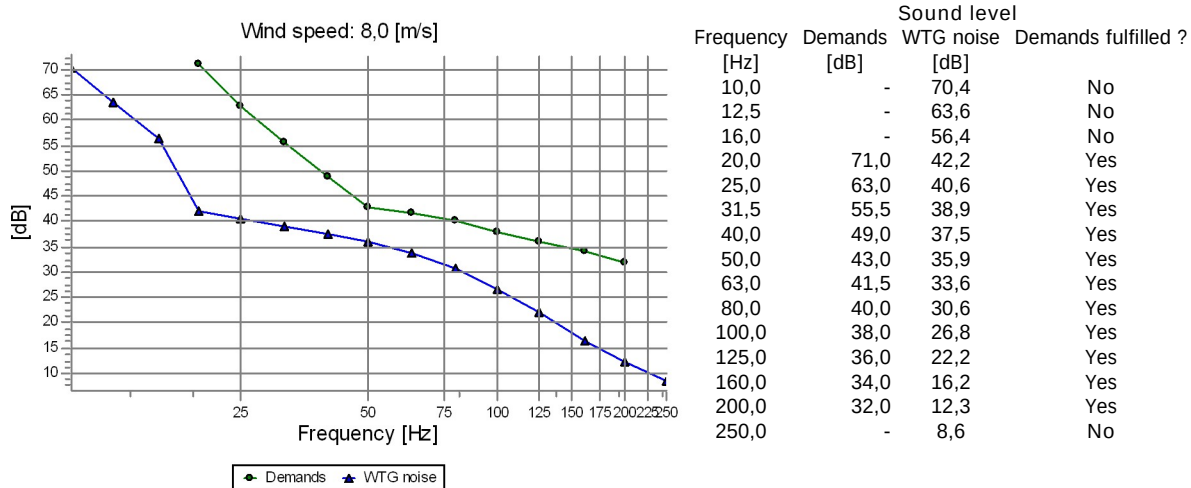


GD Suure-Pari

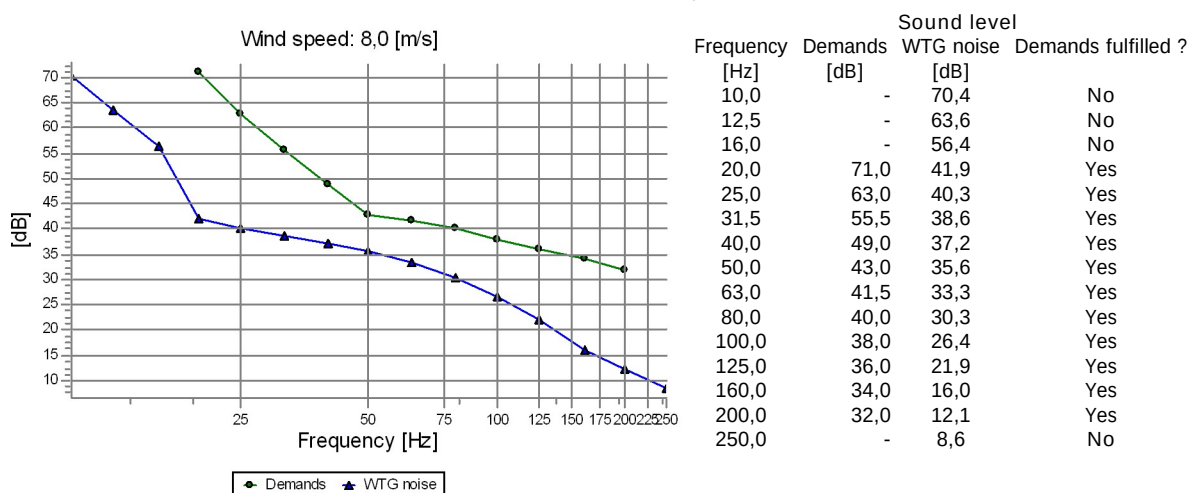


DECIBEL - Detailed results, graphic

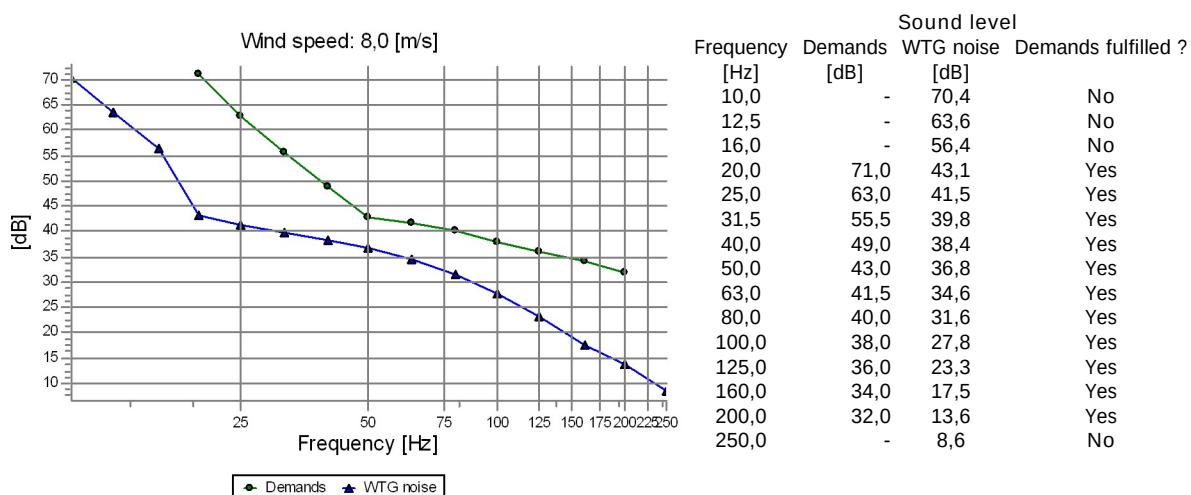
Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024 Noise calculation model: Finland Low frequency 8,0 m/s
GE Esku



GF Sepa/2

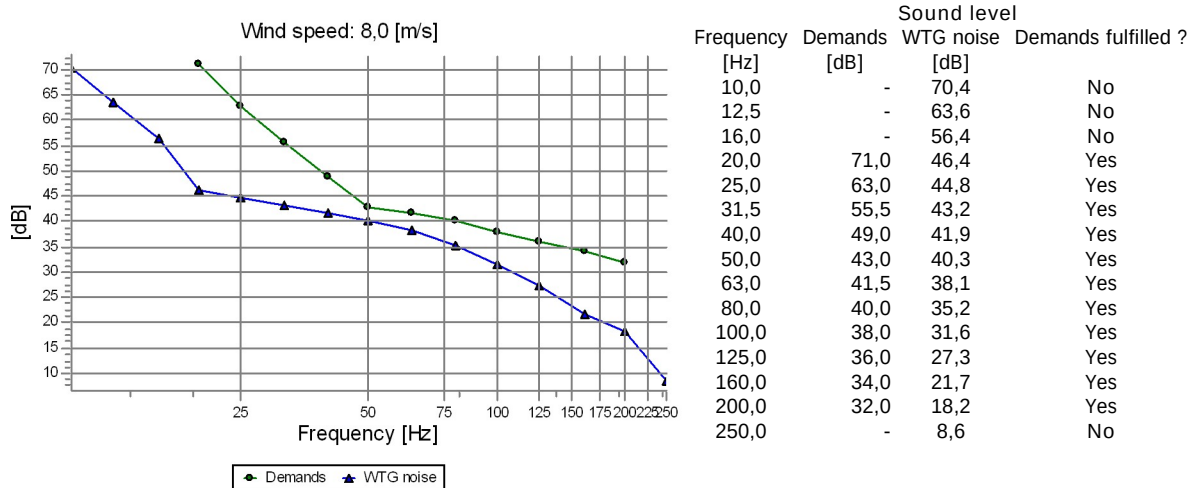


GG Uue-Sibari

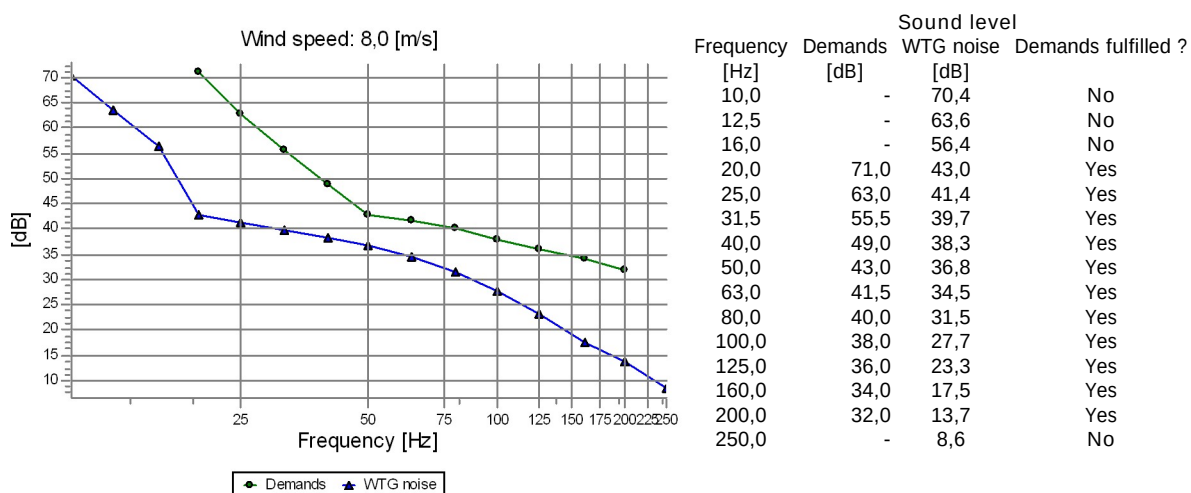


DECIBEL - Detailed results, graphic

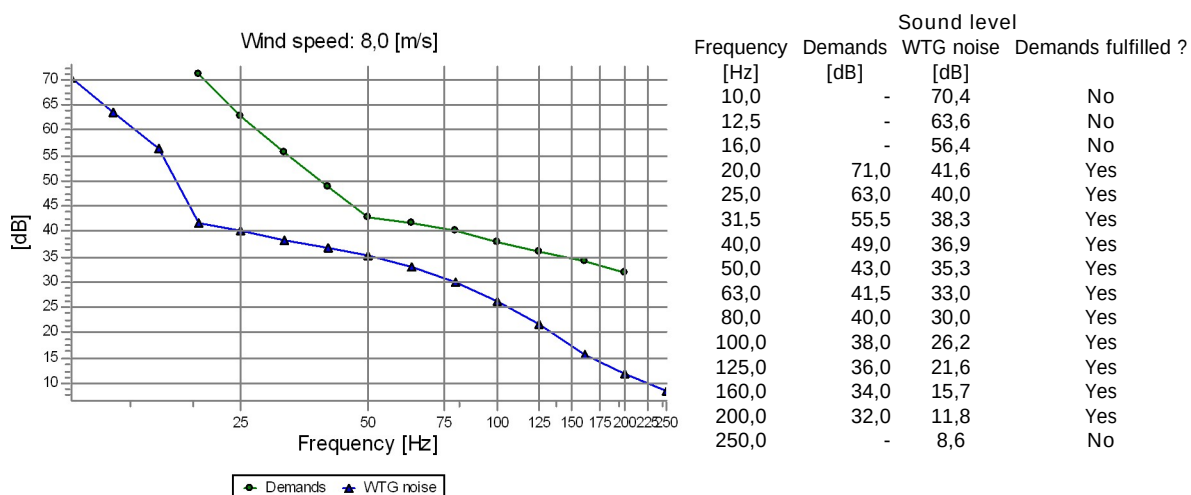
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GH Härmä



GI Kaasiku

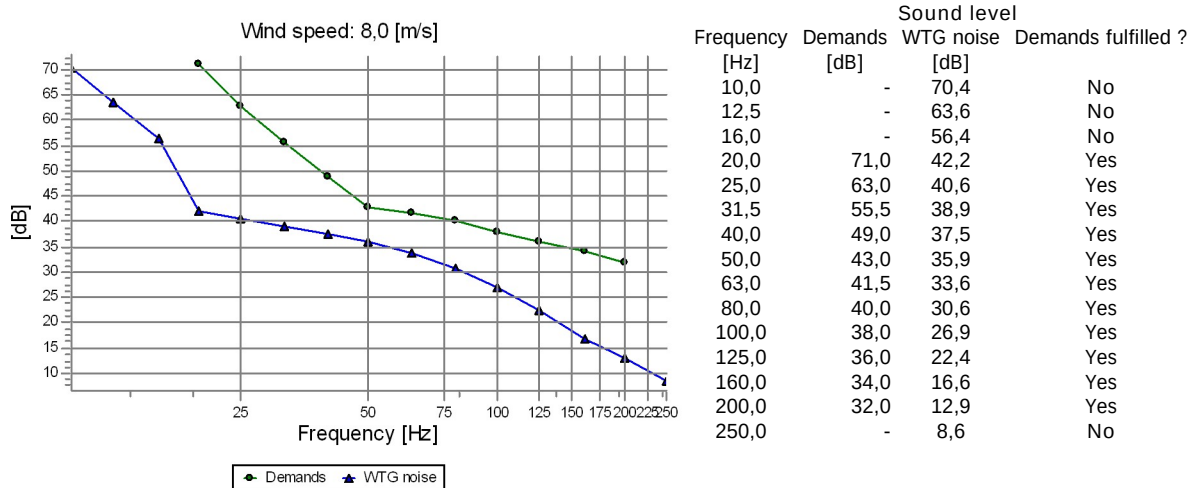


GJ Ässa

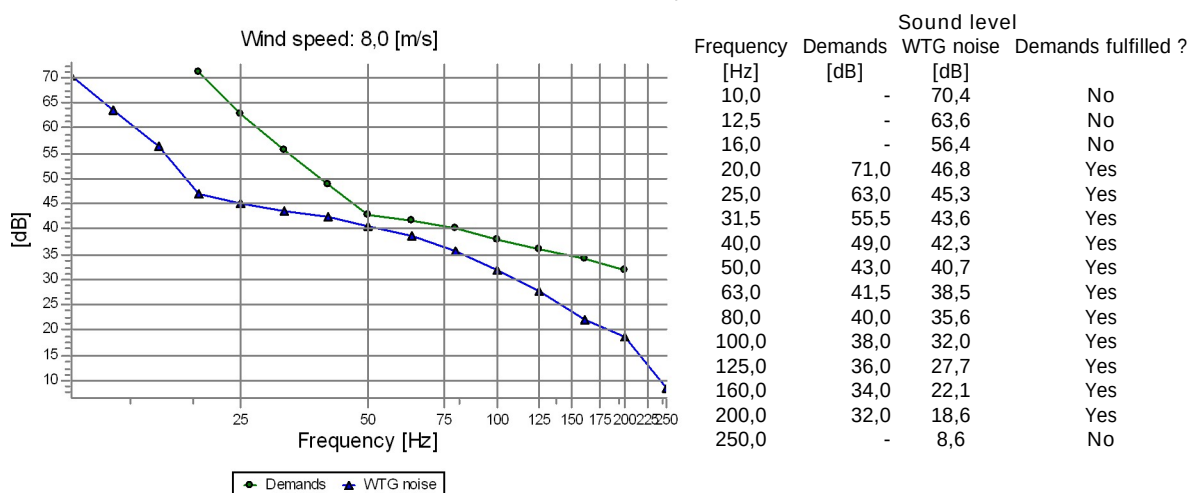


DECIBEL - Detailed results, graphic

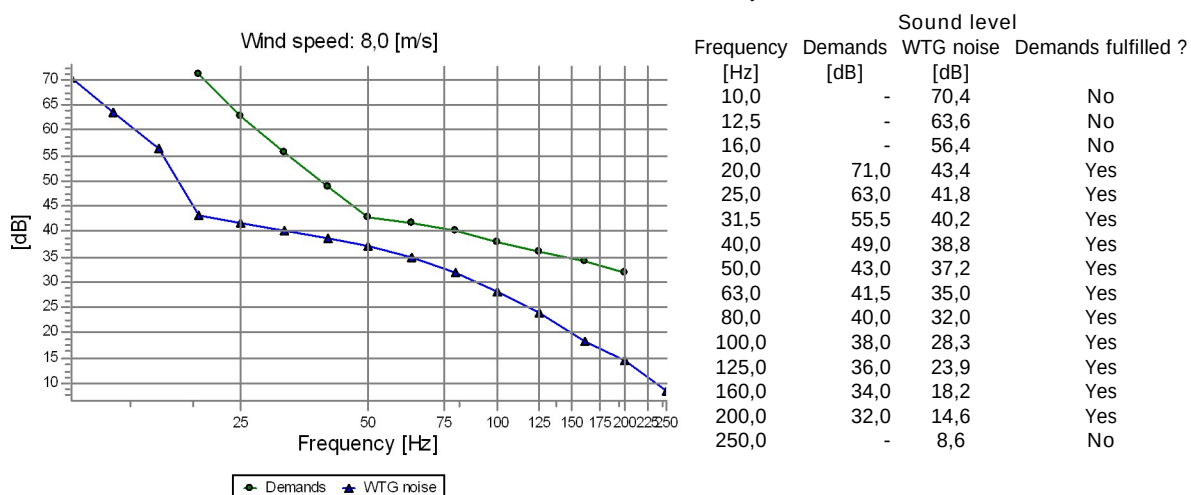
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GK Kõrgesaare



GL Noplimetsa

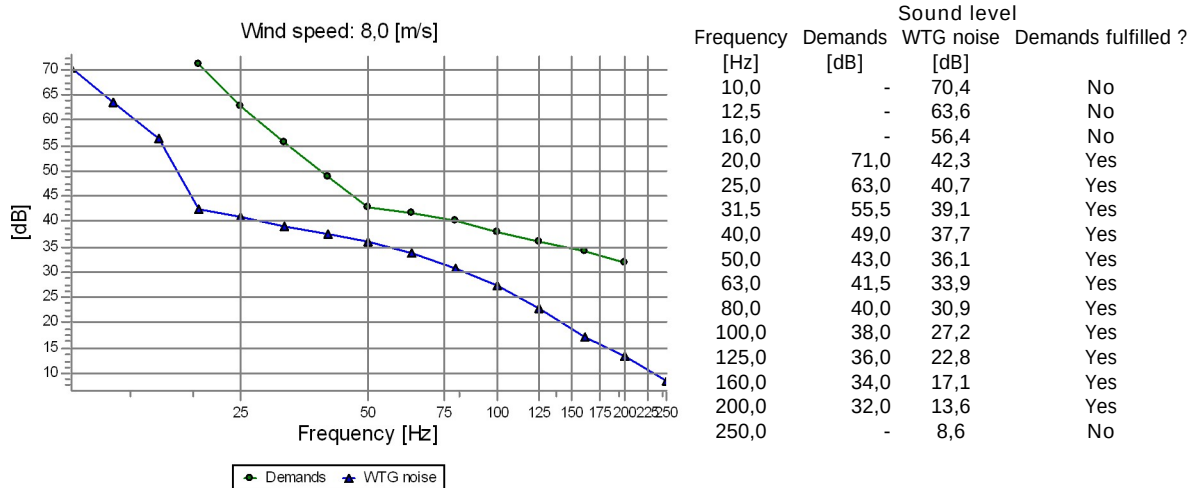


GM Tammevälja

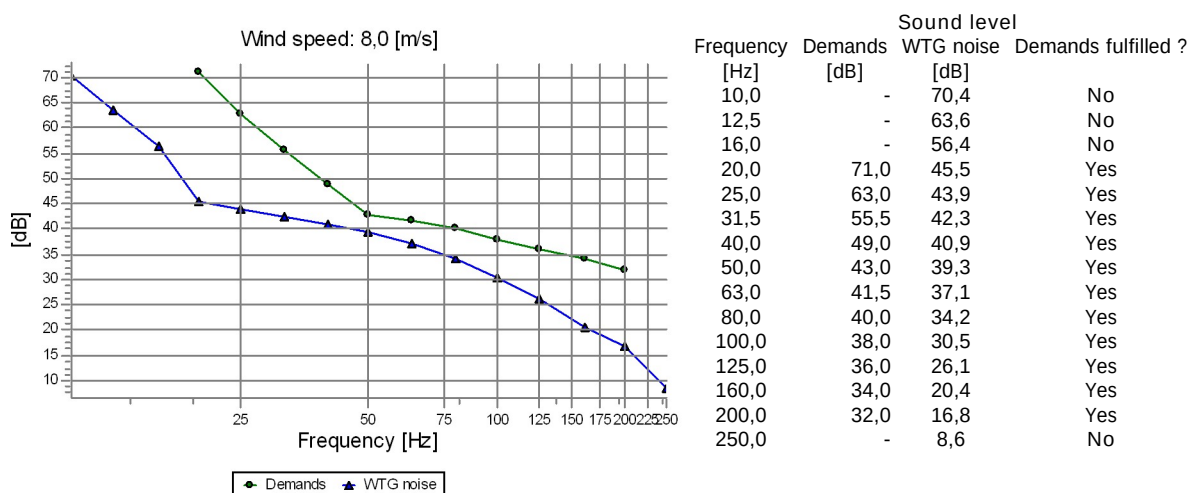


DECIBEL - Detailed results, graphic

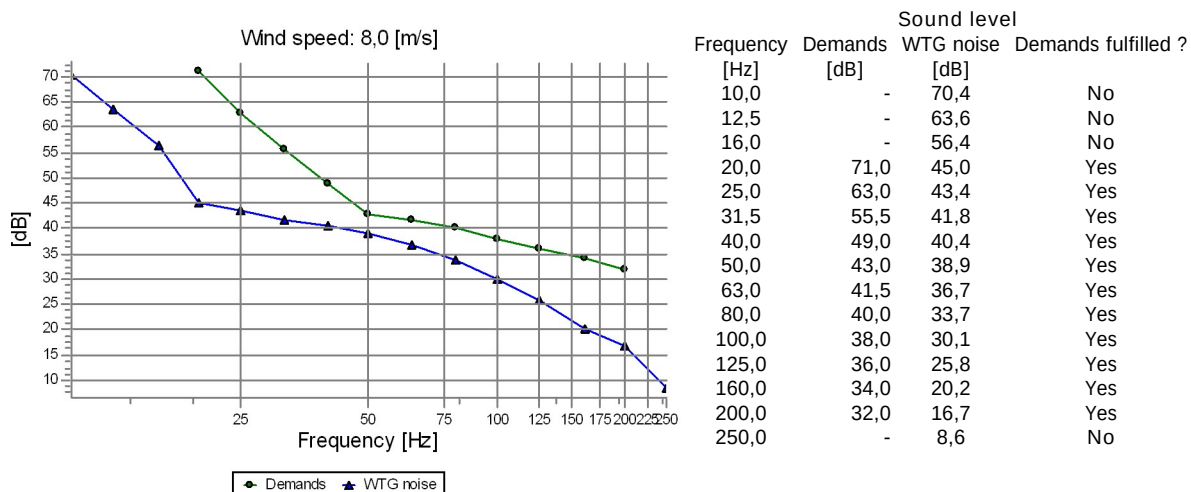
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GN Alt-Venesilla



GO Tõnise

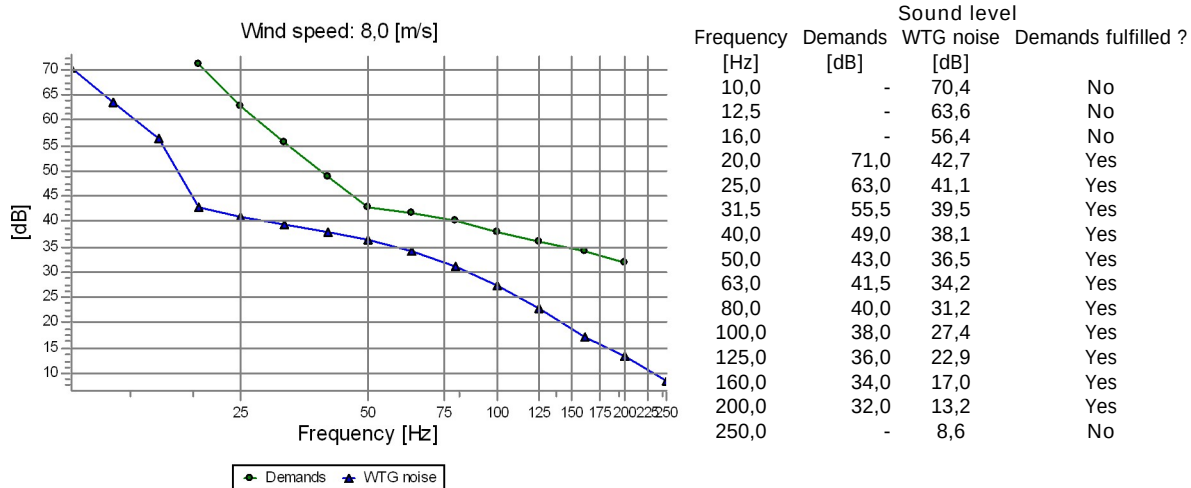


GP Taremurru

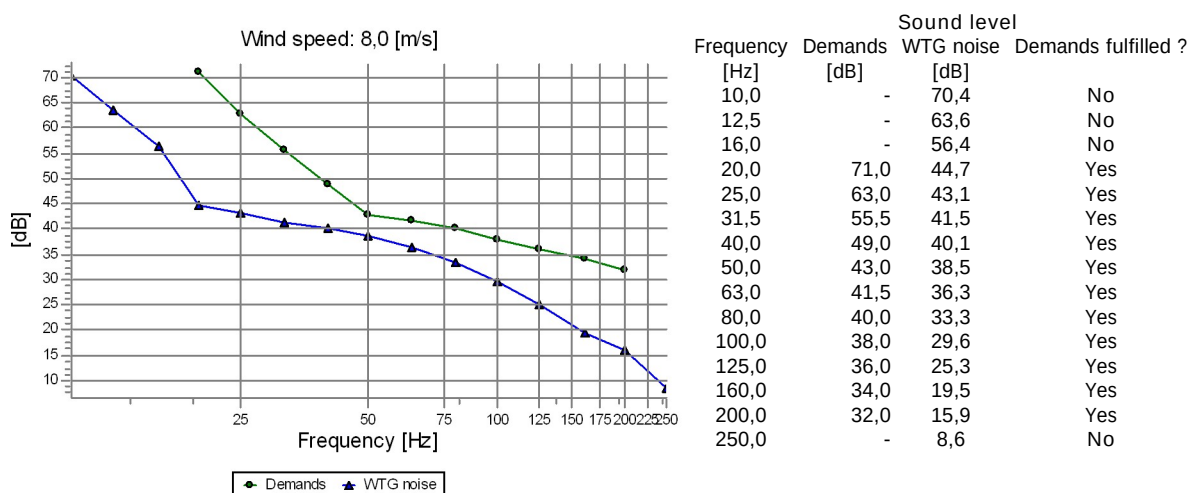


DECIBEL - Detailed results, graphic

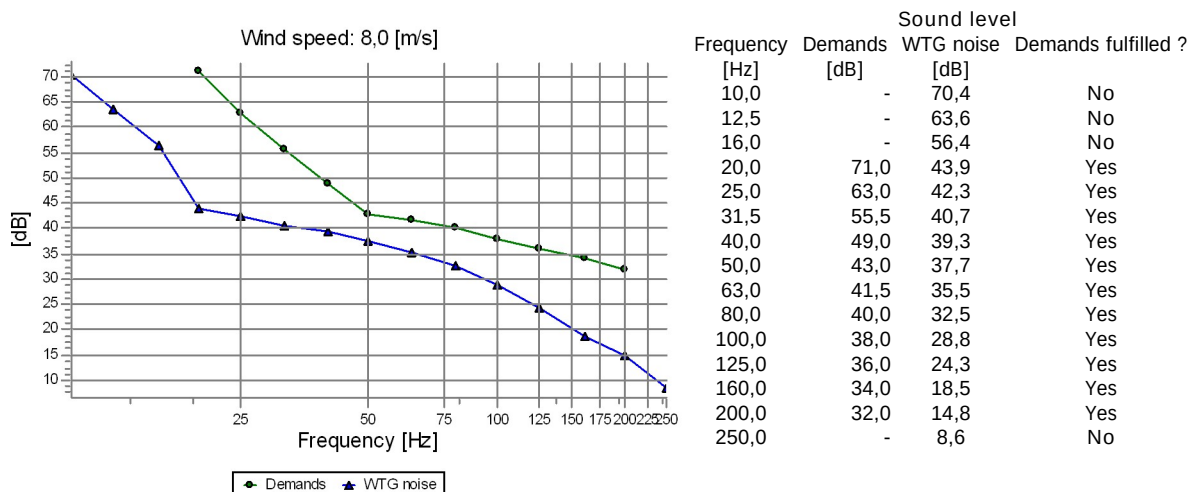
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GQ Vahtra



GR Suur-Vanausse

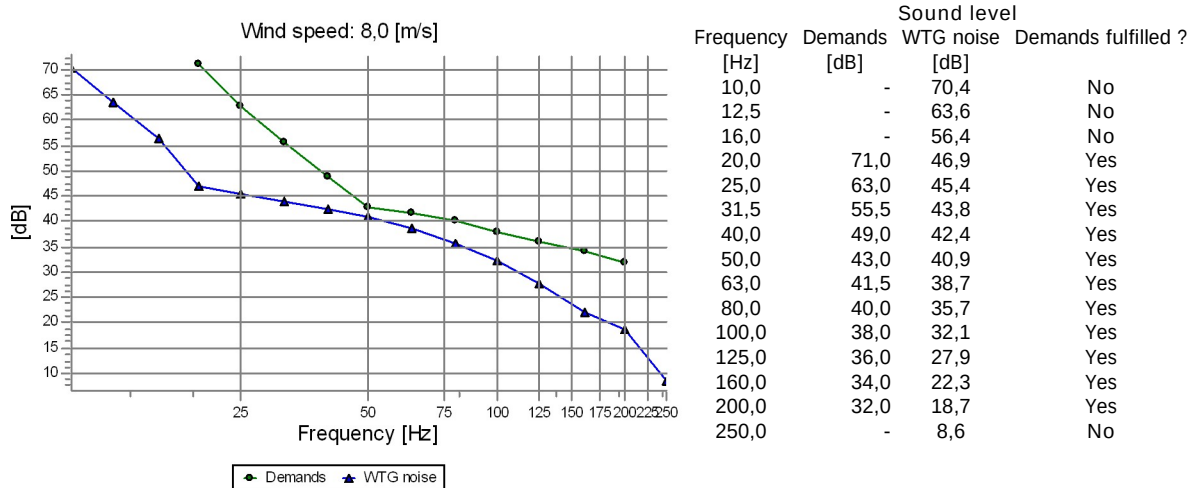


GS Kuumasaare

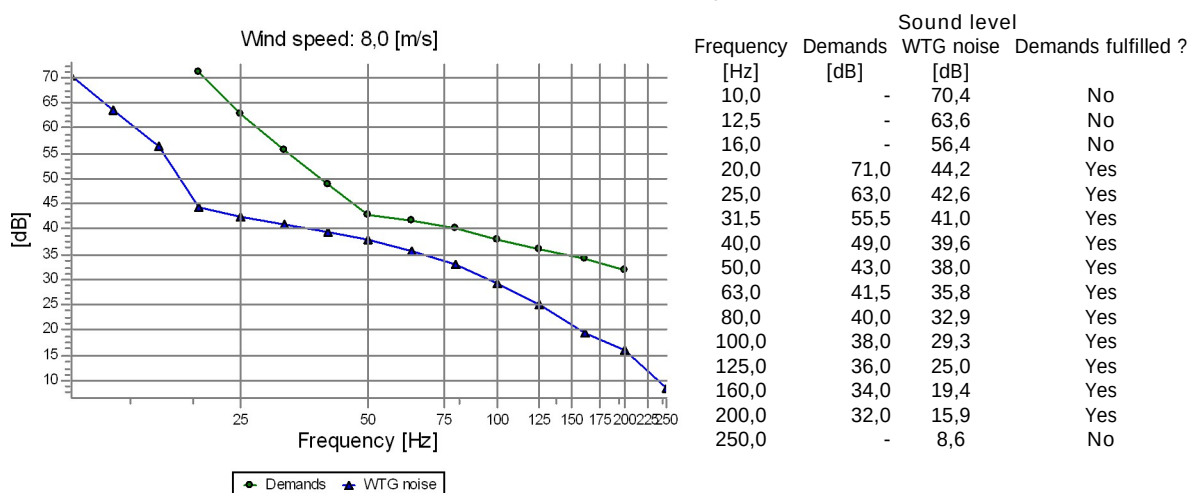


DECIBEL - Detailed results, graphic

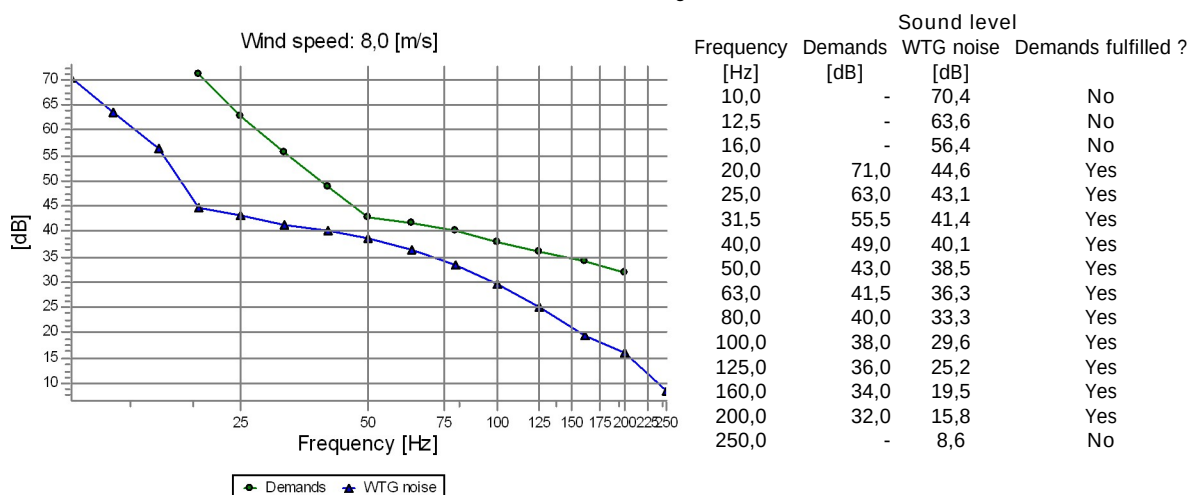
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GT Nopli



GU Kungla

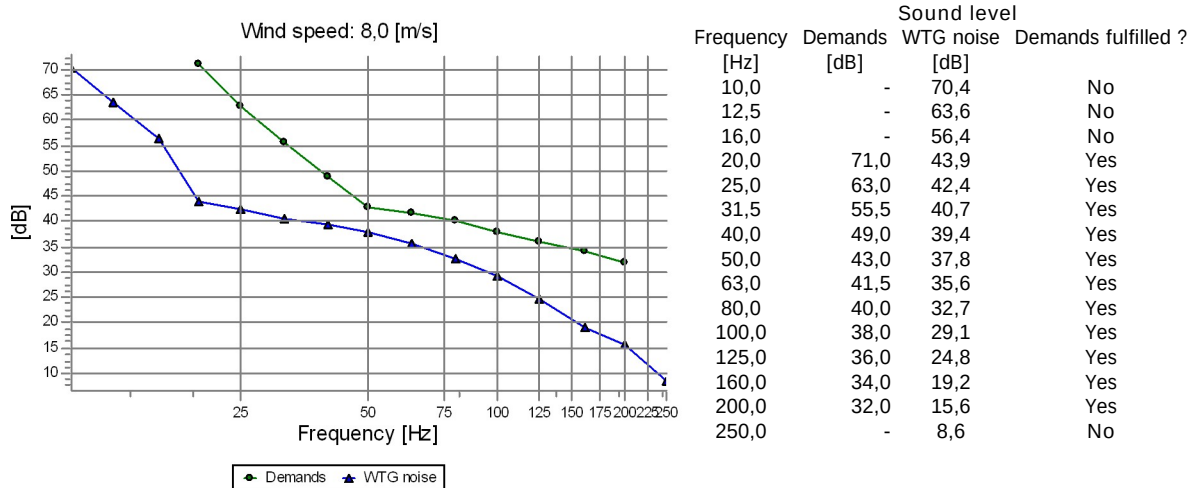


GV Suigu-Saare

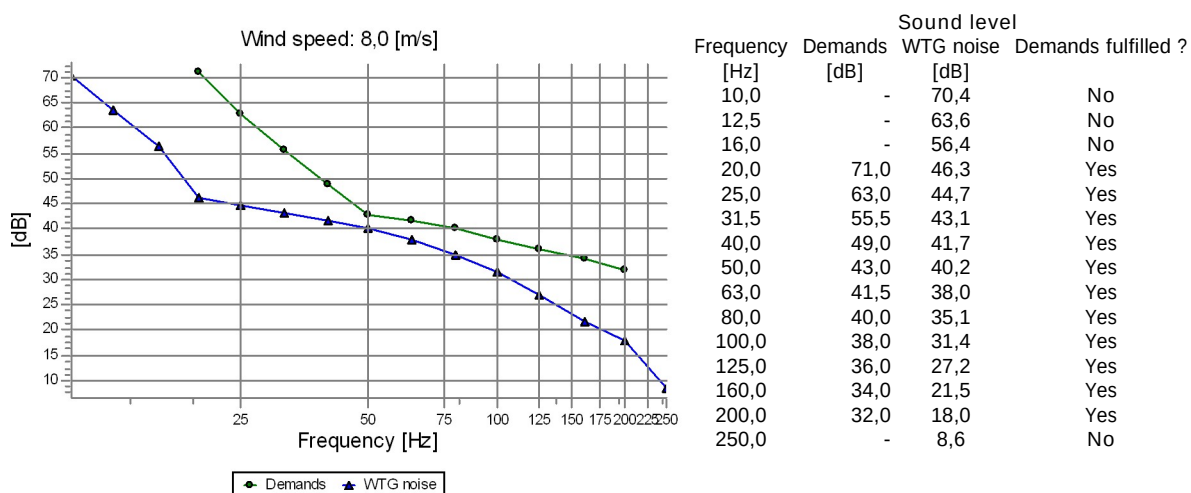


DECIBEL - Detailed results, graphic

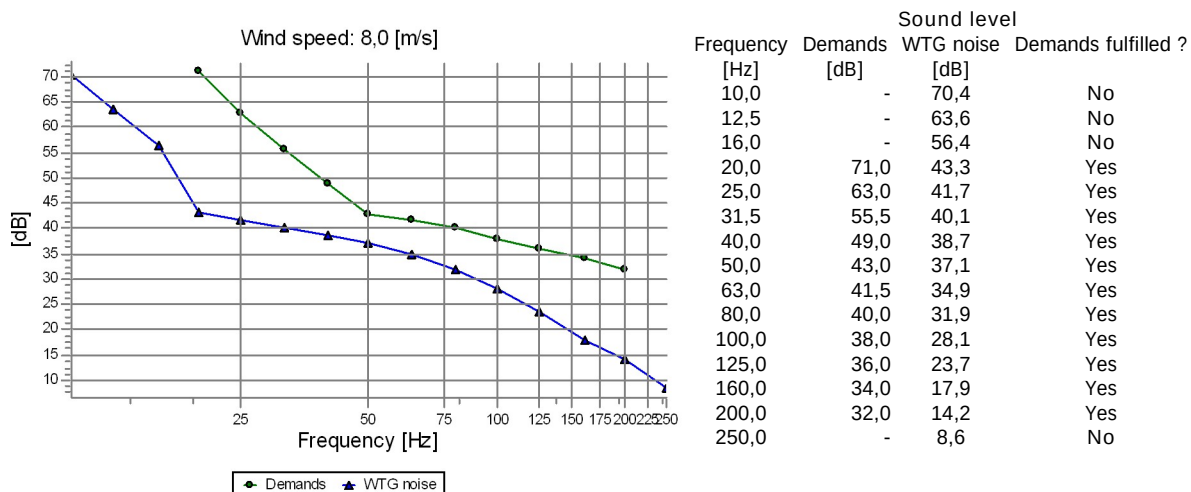
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GW Söödi



GX Kokamäe

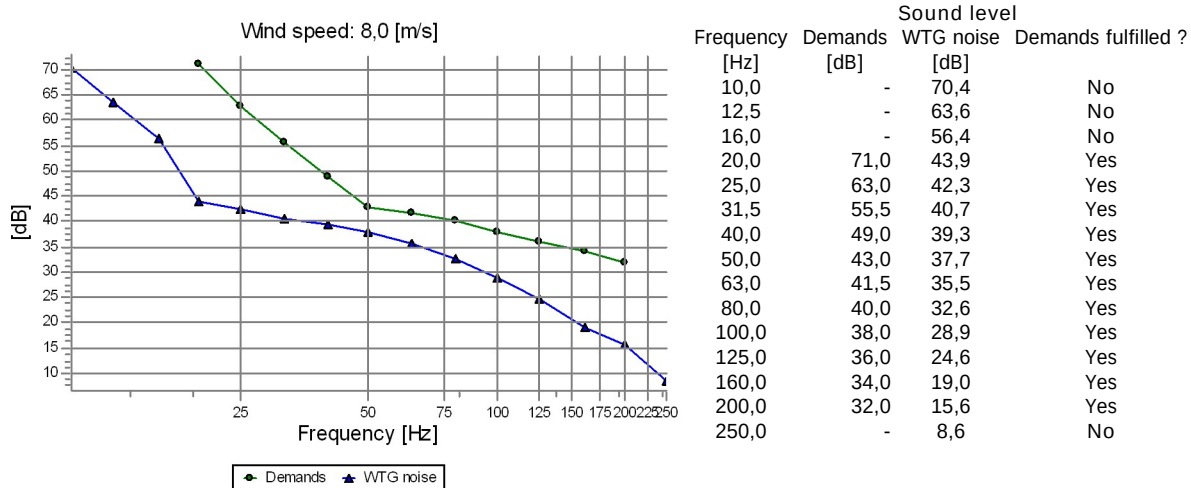


GY Teelahkme

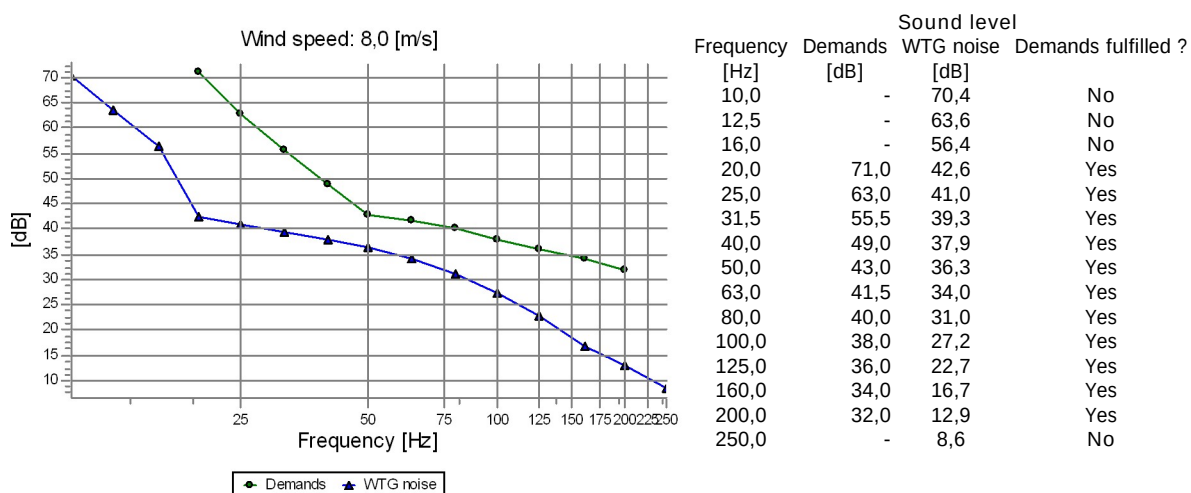


DECIBEL - Detailed results, graphic

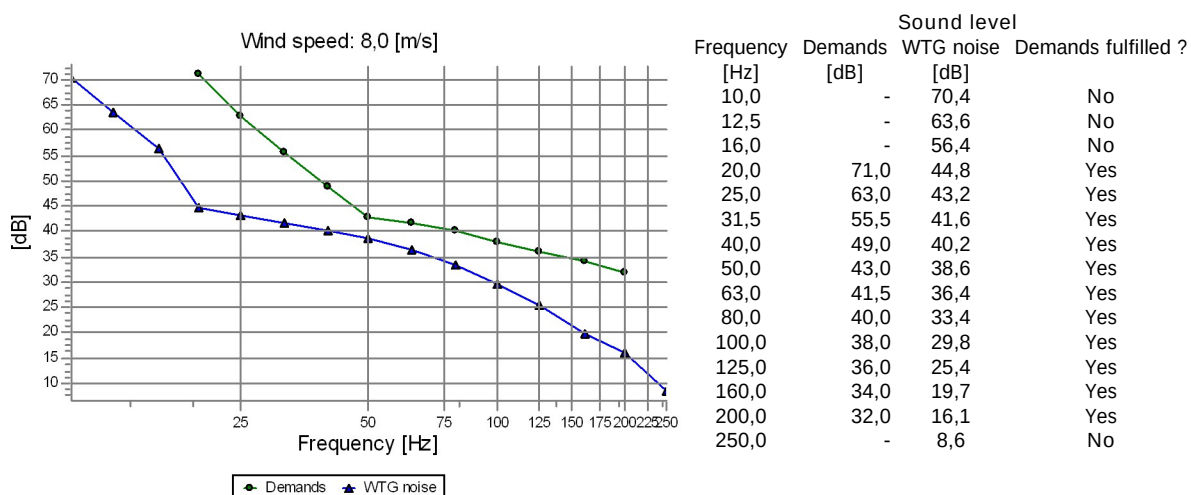
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GZ Nahka



HA Viidiku/1

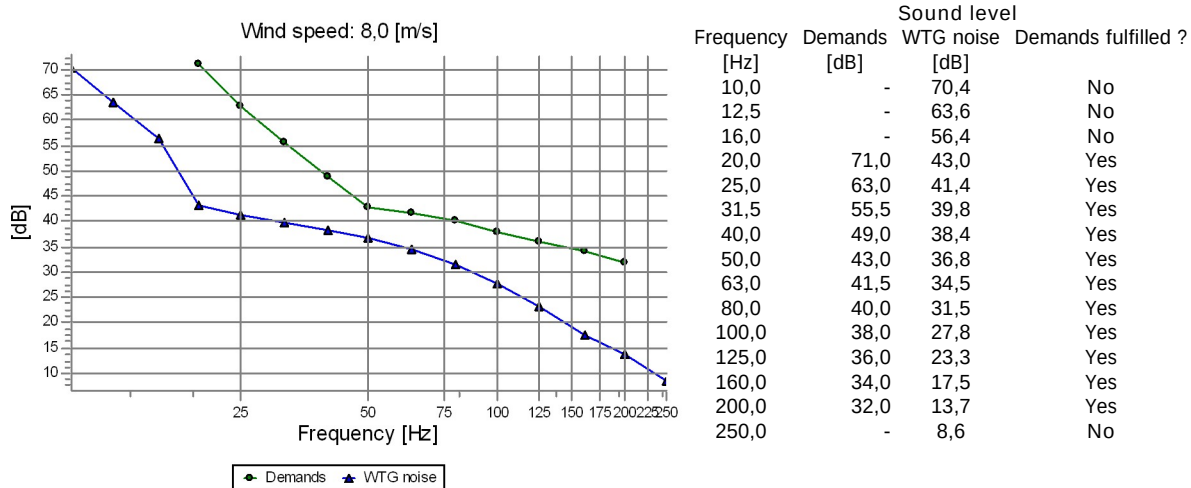


HB Sadama

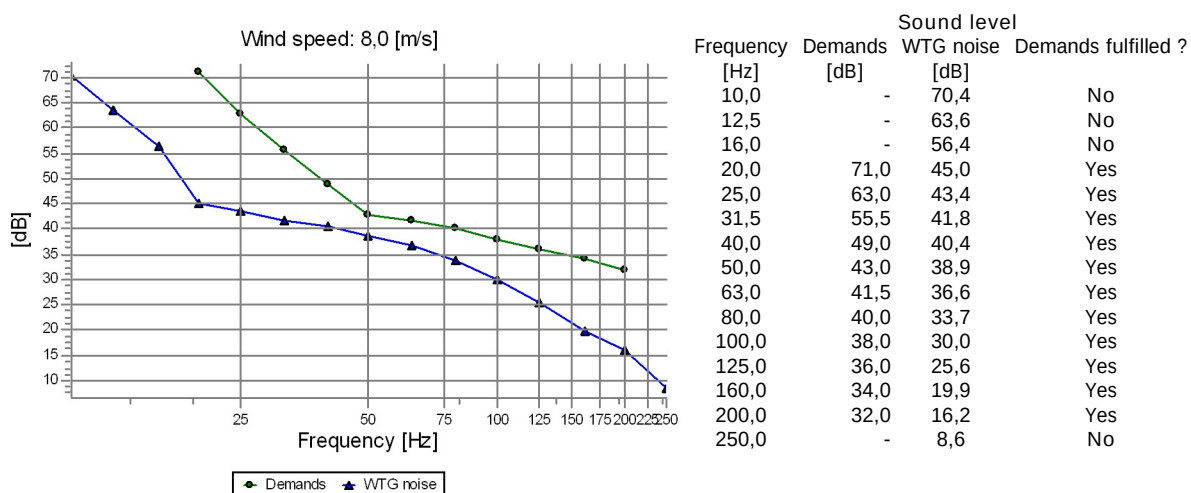


DECIBEL - Detailed results, graphic

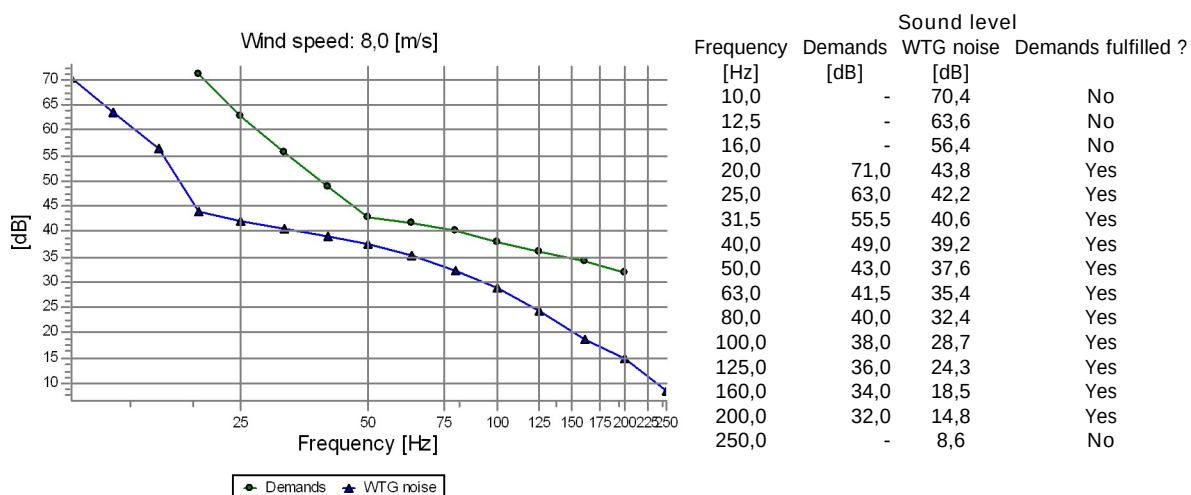
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HC Tamme



HD Teeääre

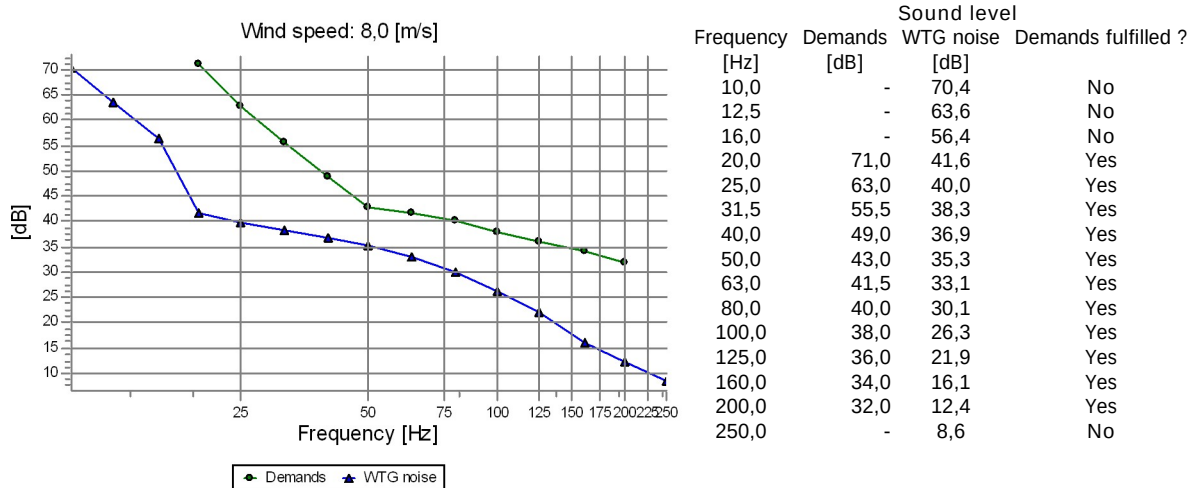


HE Vaheri

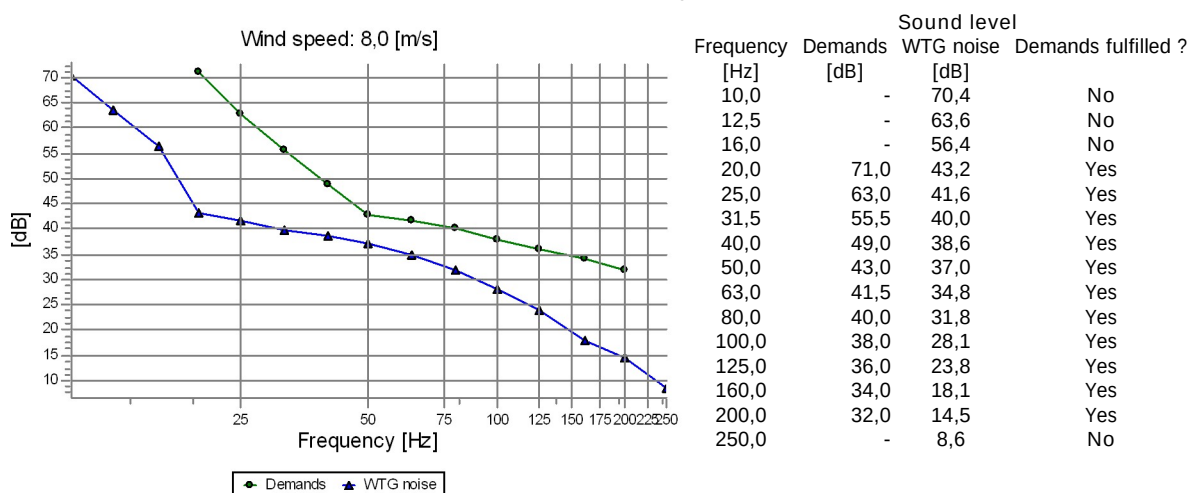


DECIBEL - Detailed results, graphic

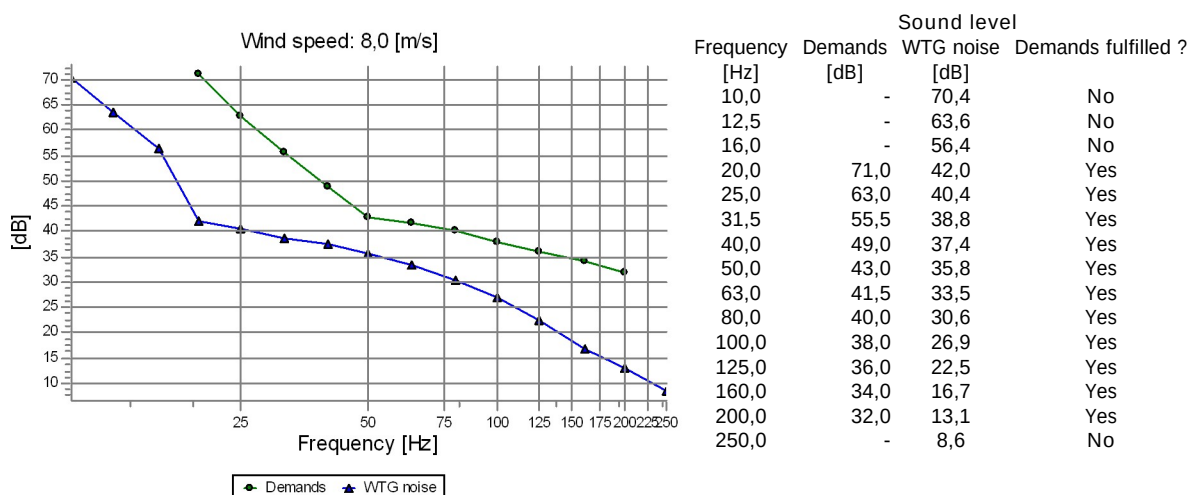
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HF Vabarna



HG Lagendiku

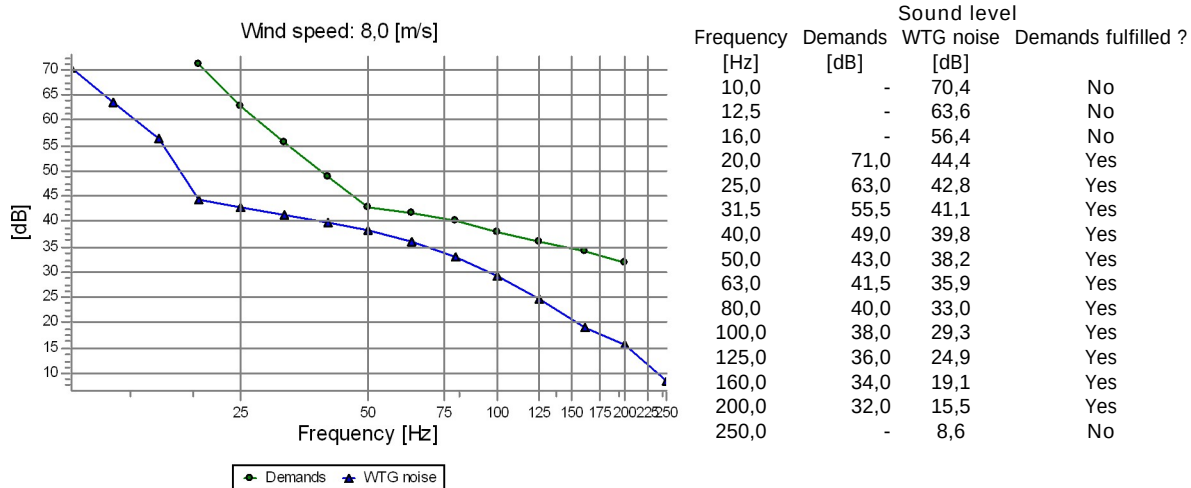


HH Kantsiku/1

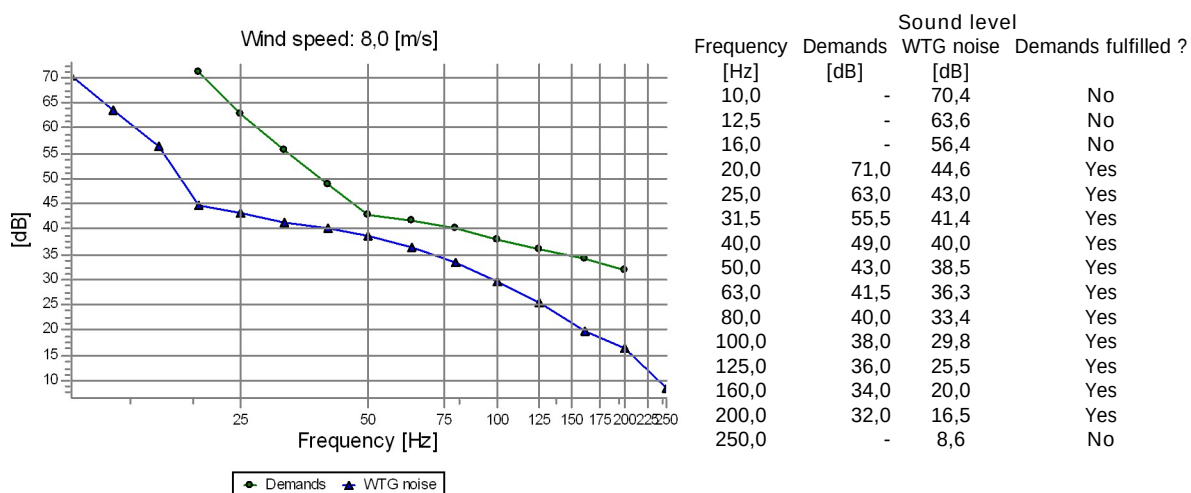


DECIBEL - Detailed results, graphic

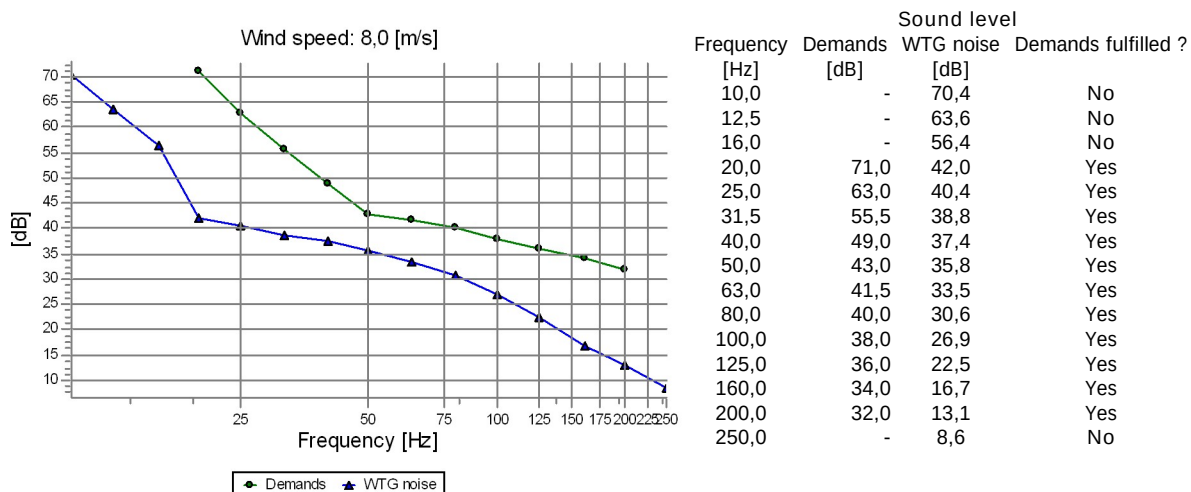
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HI Uue-Jamso



HJ Mihkeri

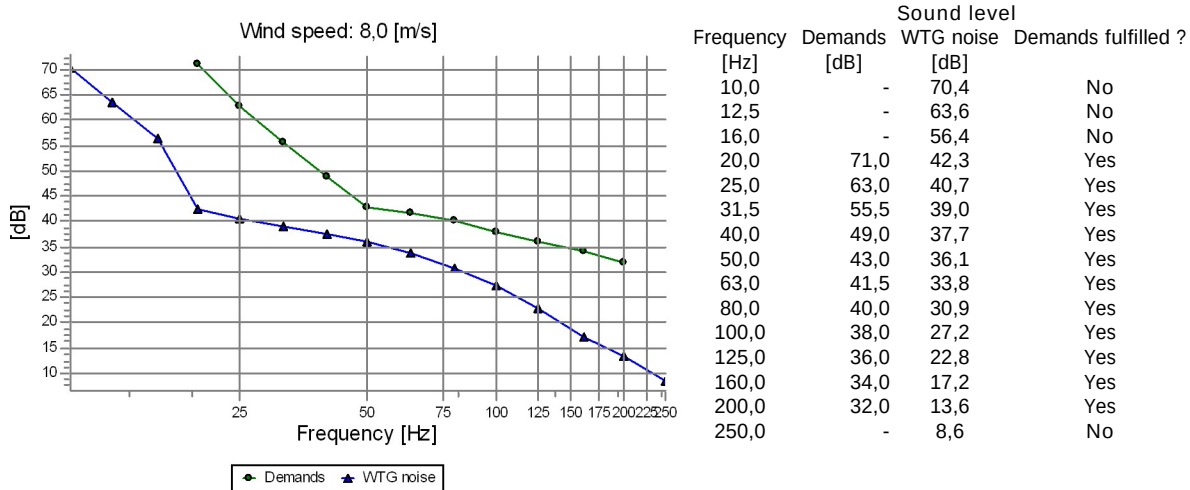


HK Lohu

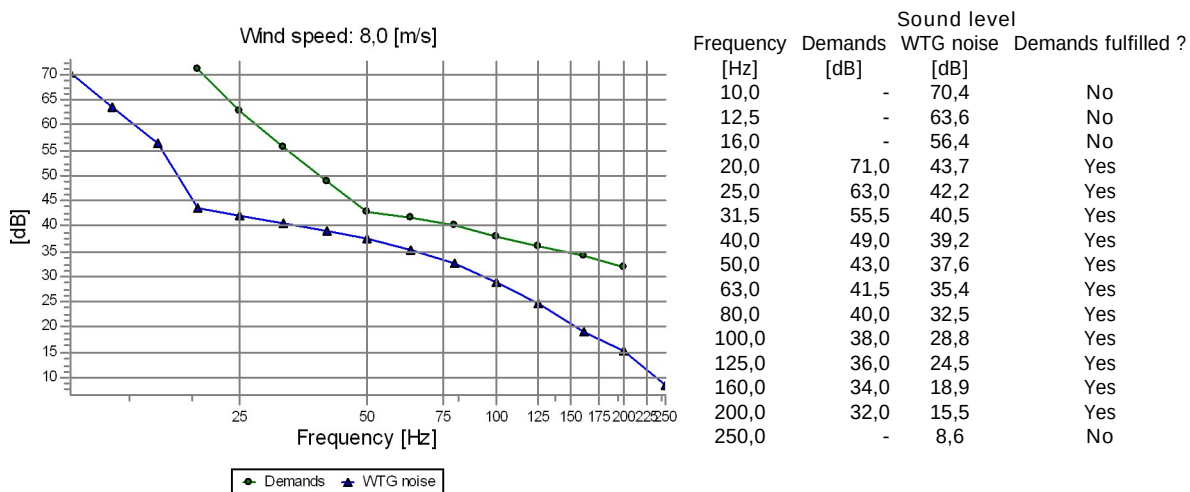


DECIBEL - Detailed results, graphic

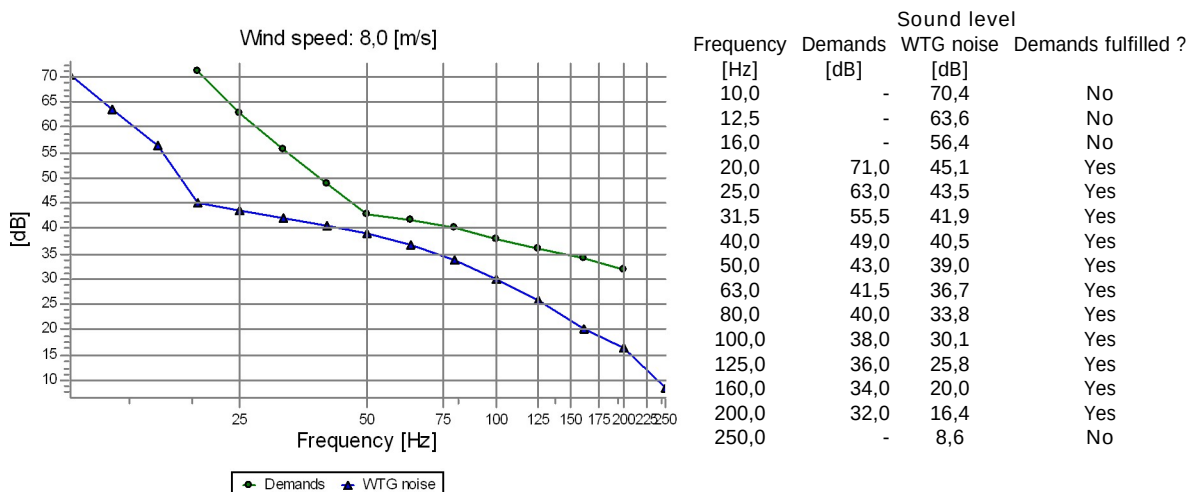
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HL Metsasalu



HM Kuuse

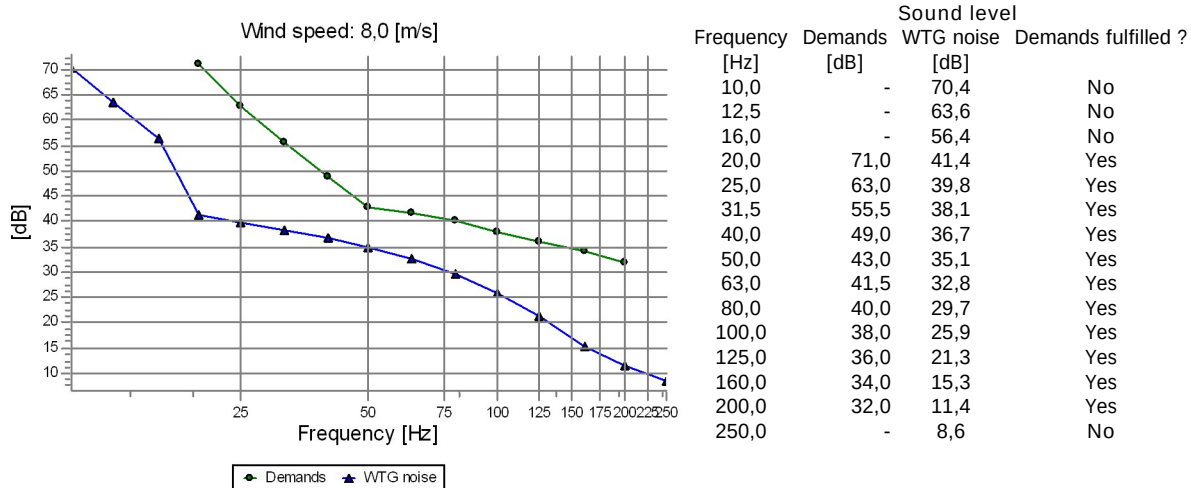


HN Uue-Tisleri

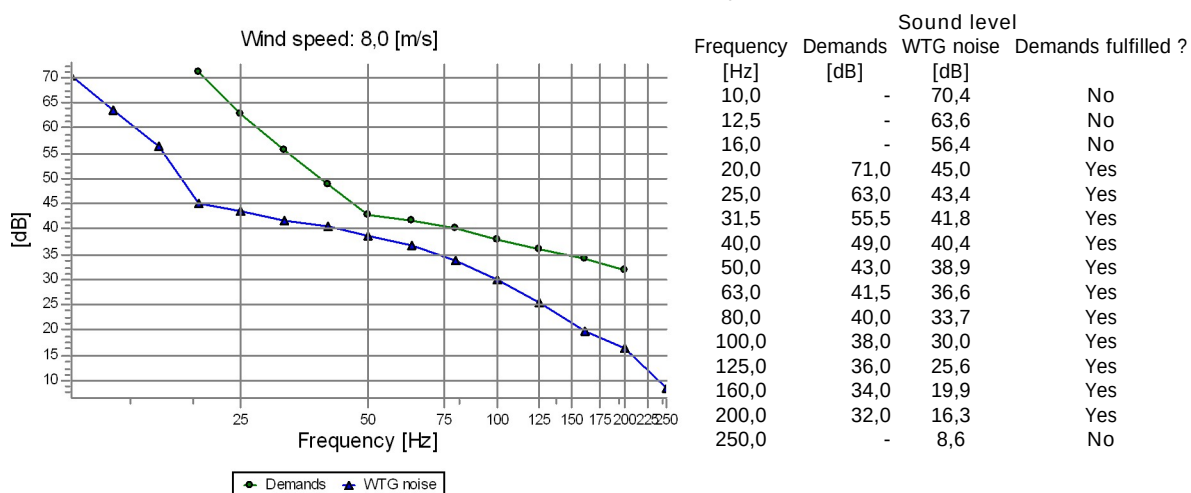


DECIBEL - Detailed results, graphic

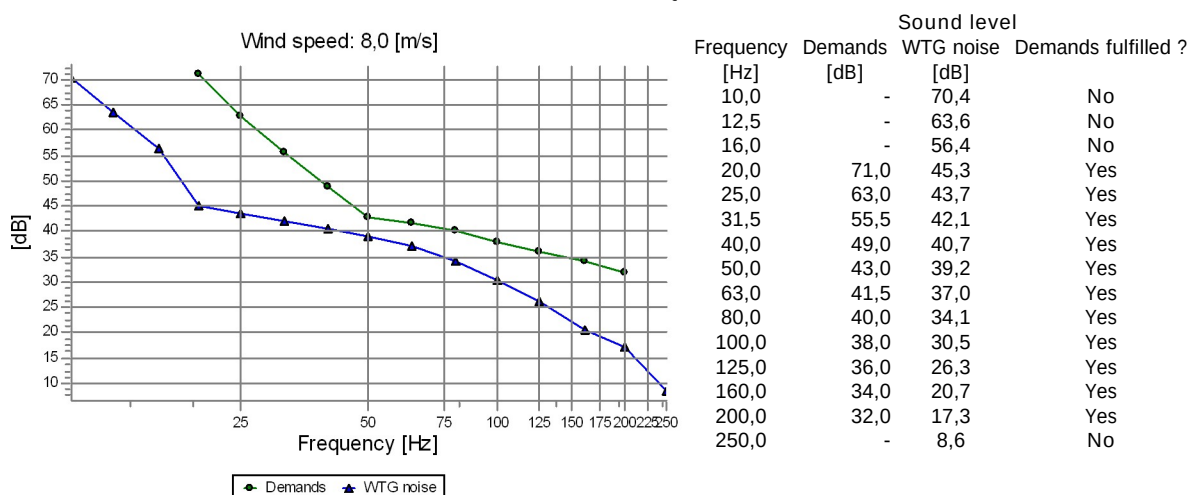
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HO Uue-Moori



HP Vesikioja

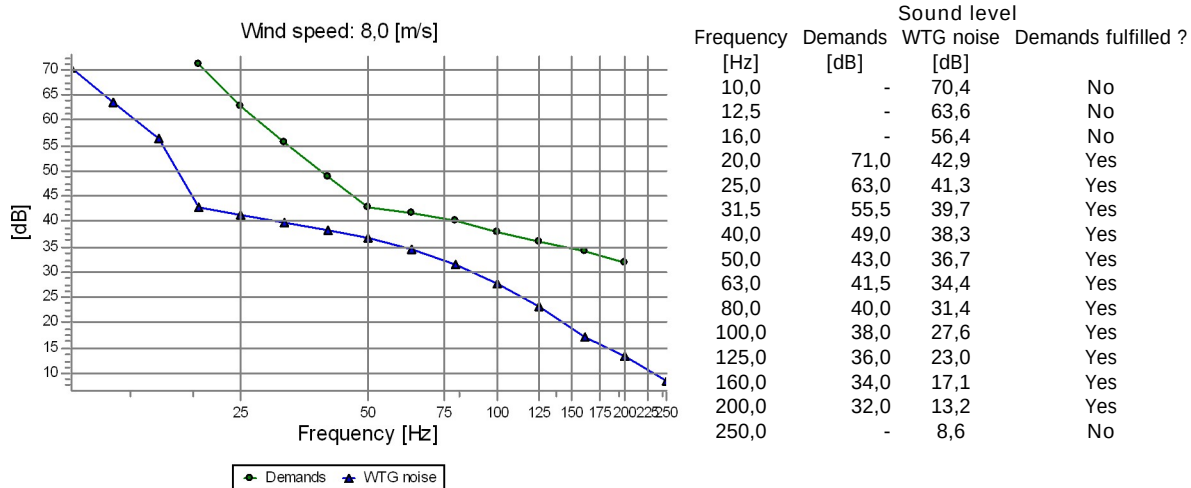


HQ Adu

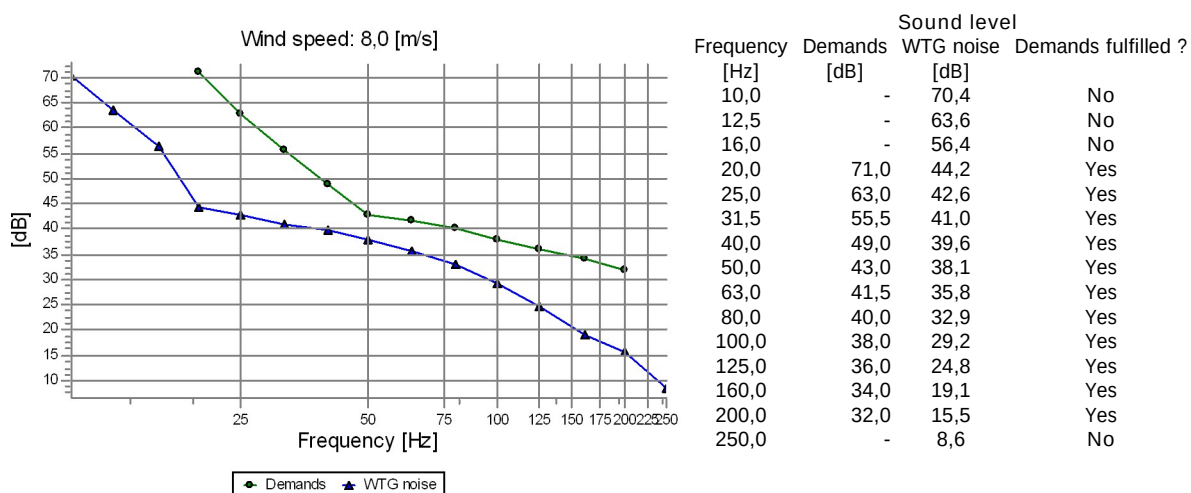


DECIBEL - Detailed results, graphic

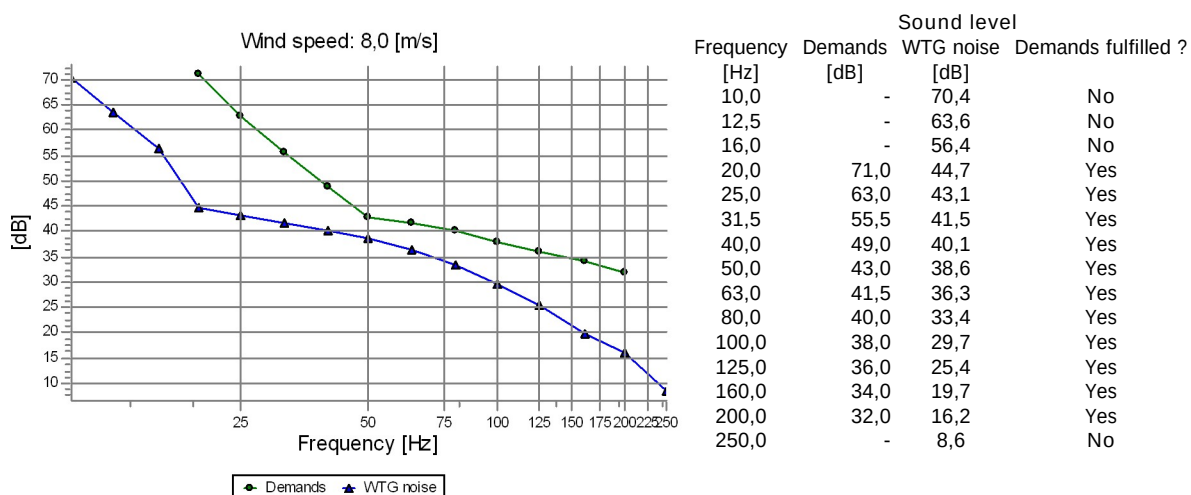
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HR Lokota



HS Taki

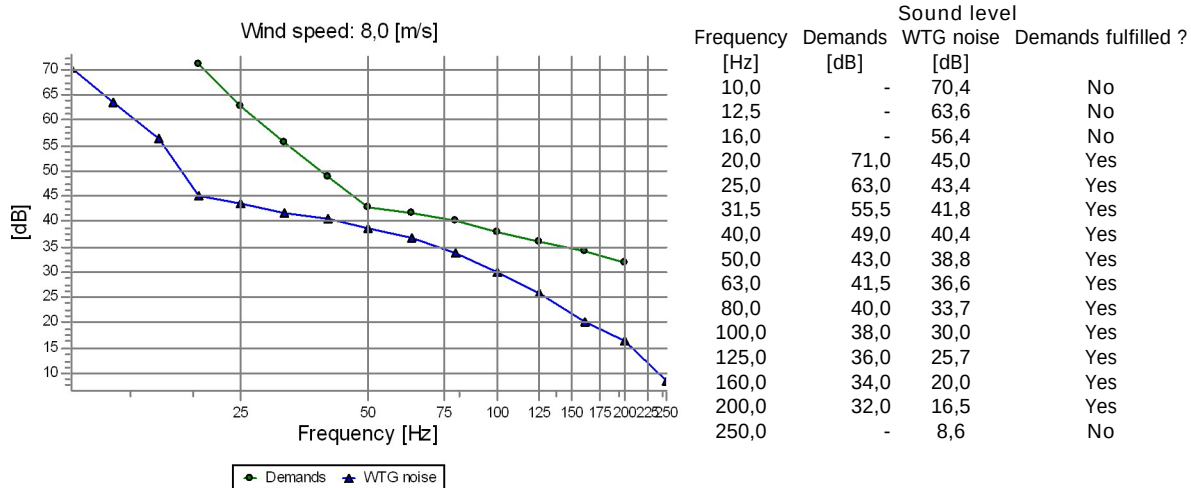


HT Nurmekunna

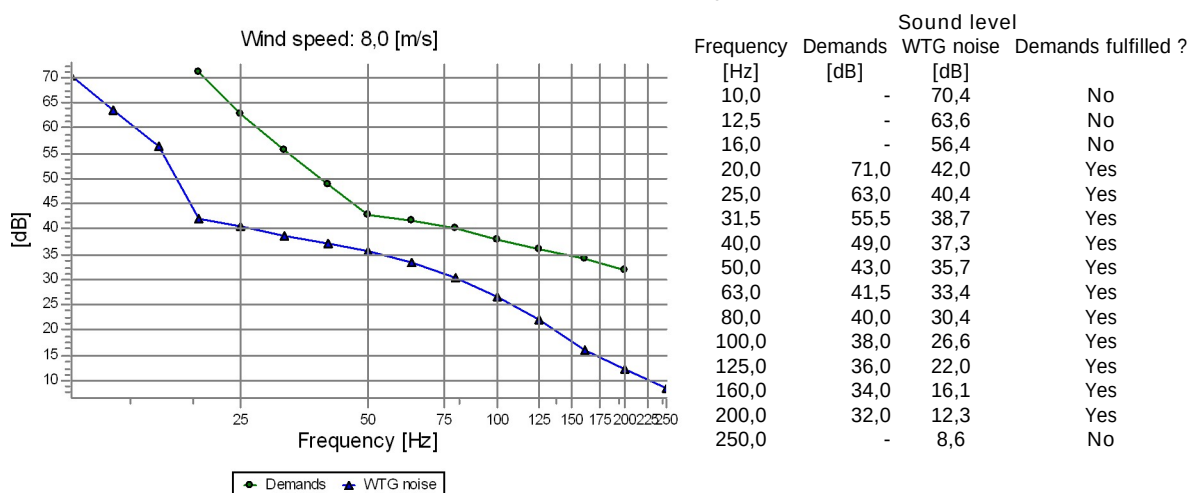


DECIBEL - Detailed results, graphic

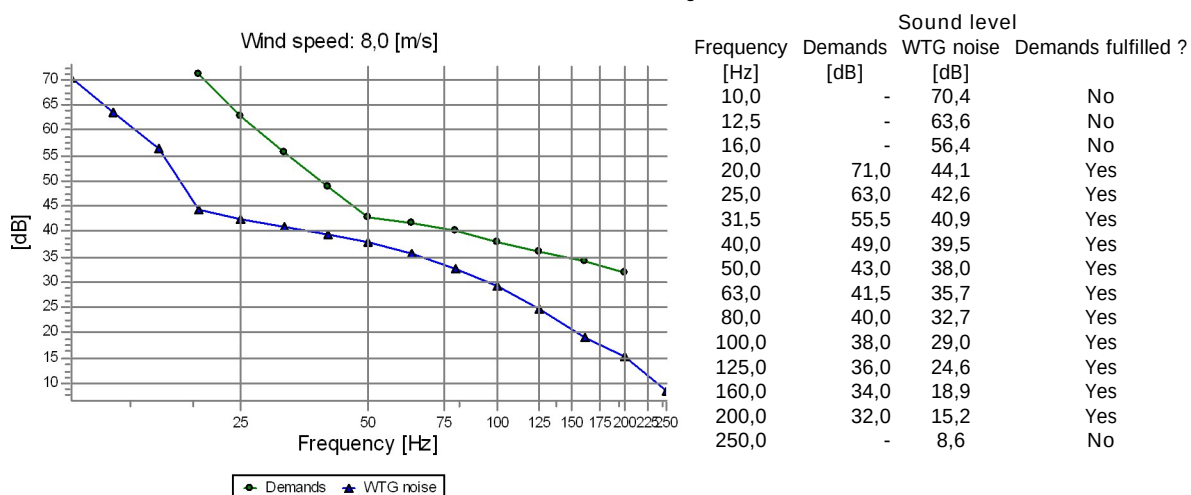
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HU Kuusiku



HV Nurga

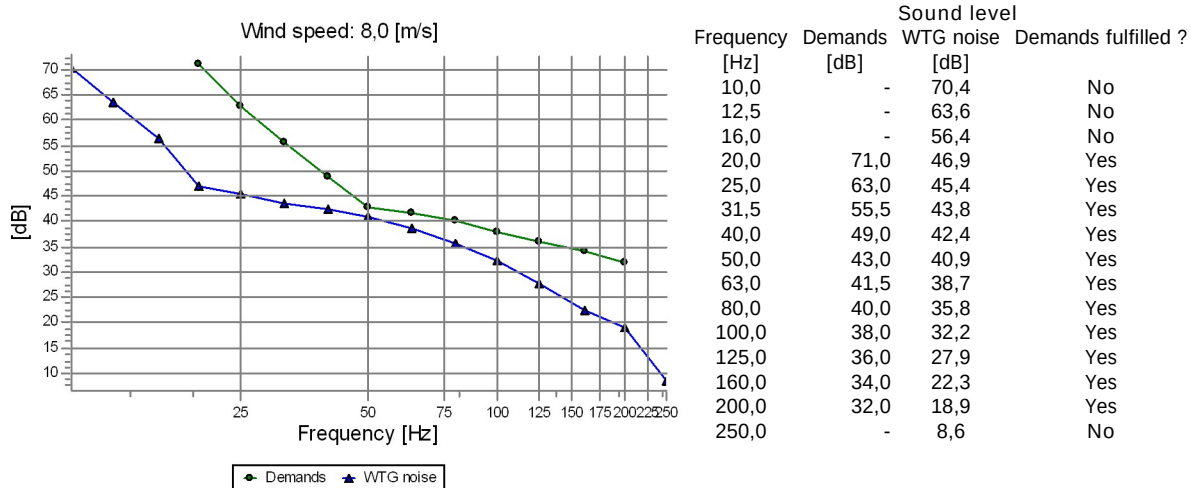


HW Mägiraude

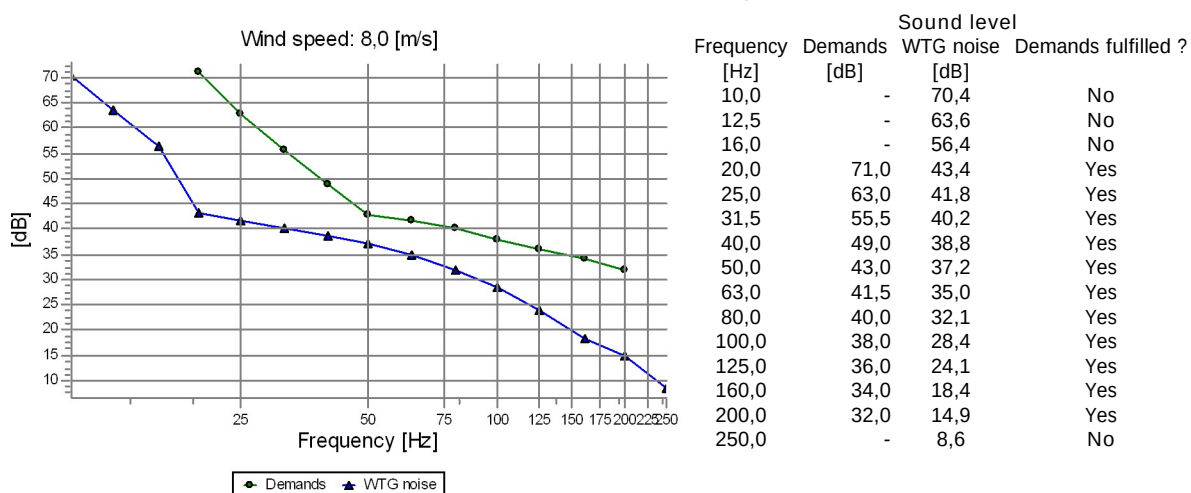


DECIBEL - Detailed results, graphic

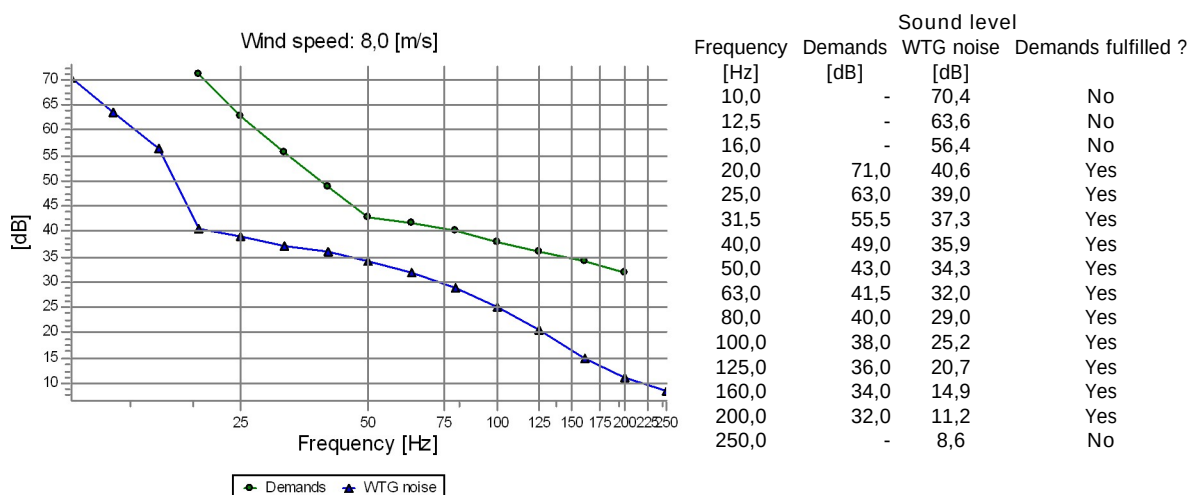
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HX Jõksi



HY Metsanurga

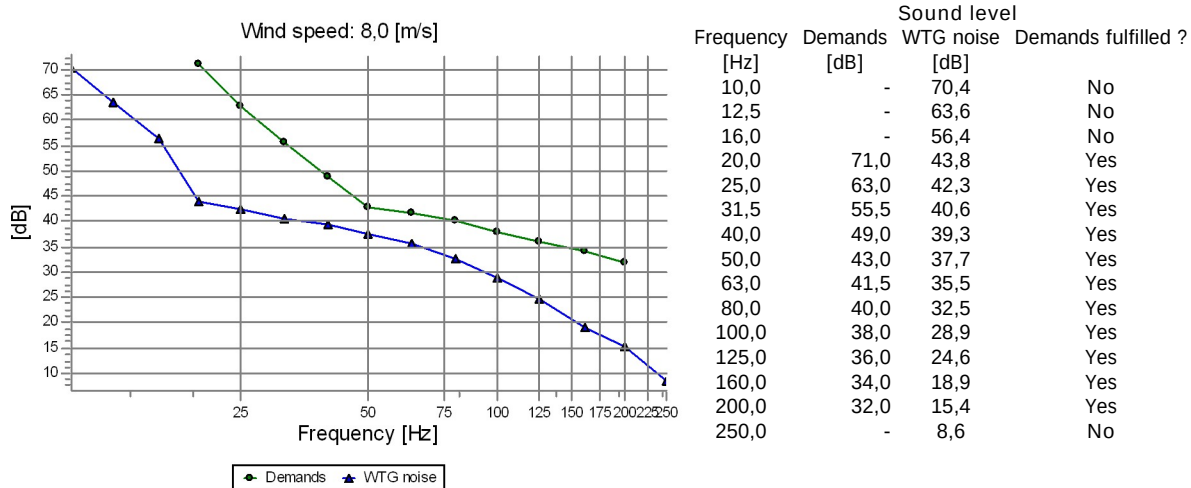


HZ Torimo-Ritsu / 1

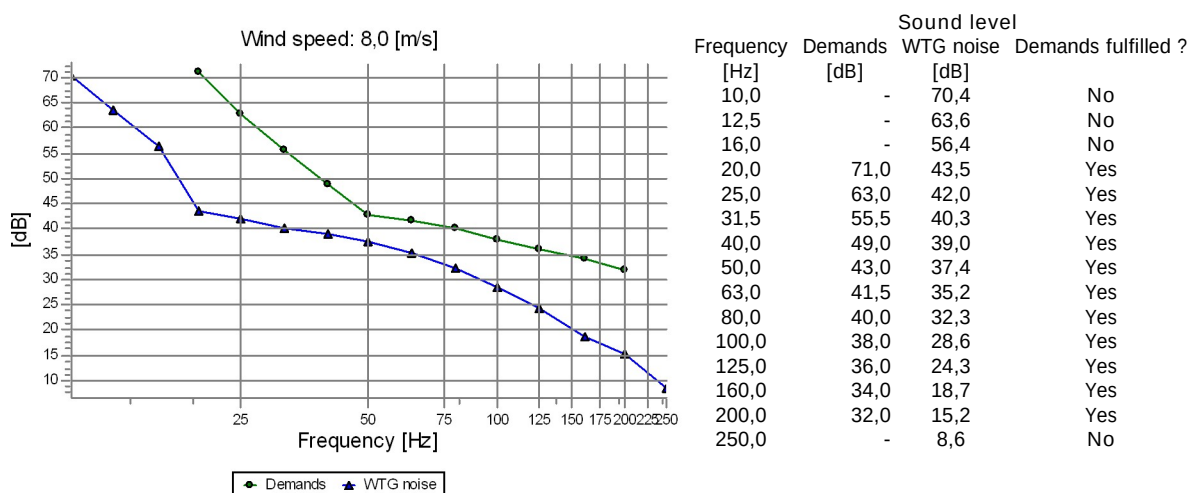


DECIBEL - Detailed results, graphic

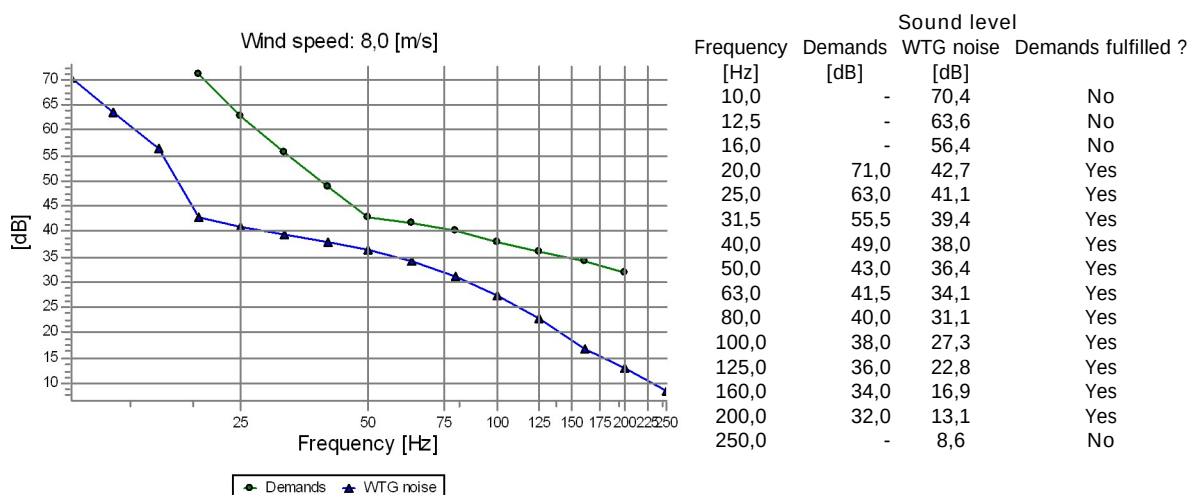
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IA Pärdi



IB Laiakivi

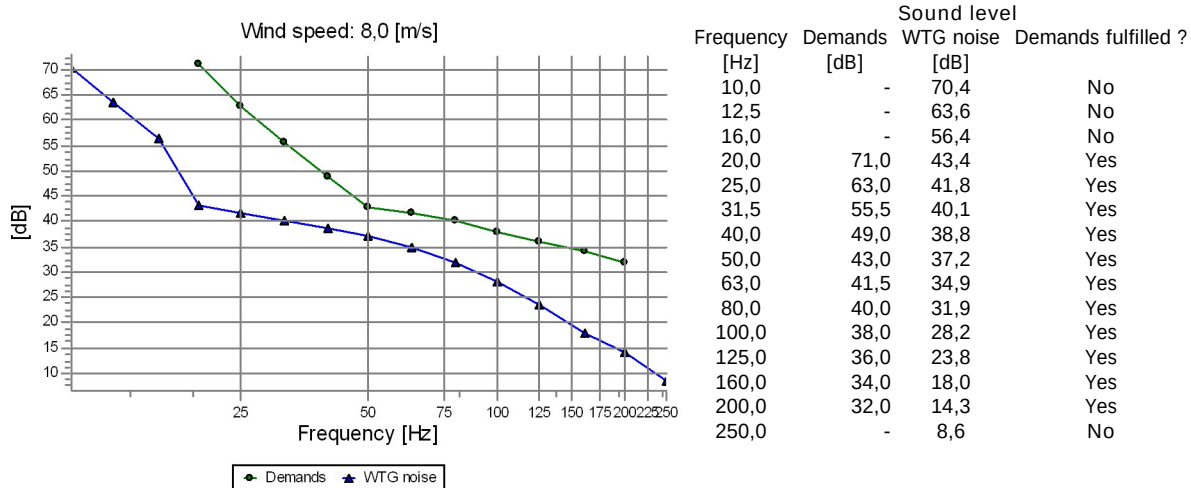


IC Tammiku

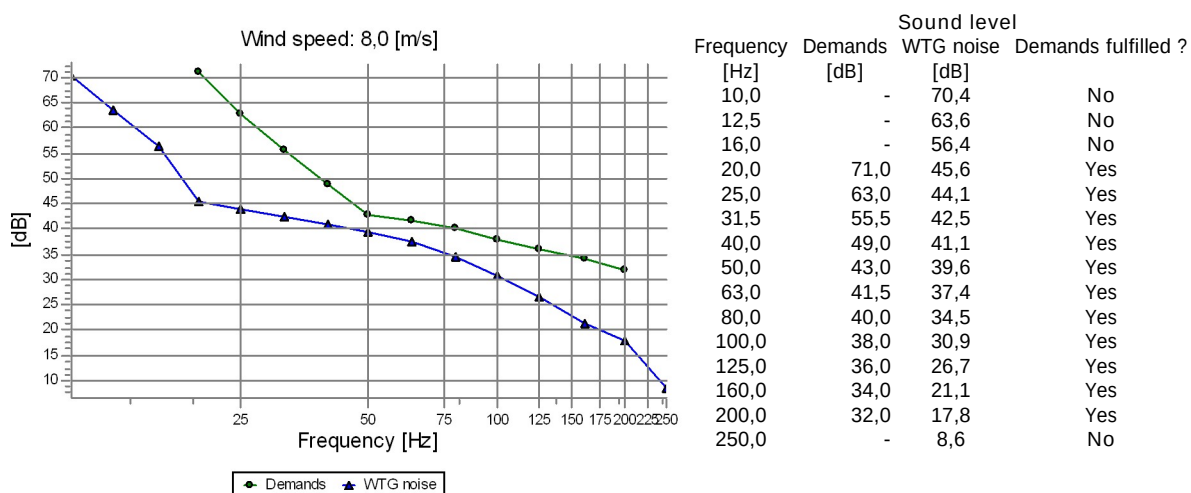


DECIBEL - Detailed results, graphic

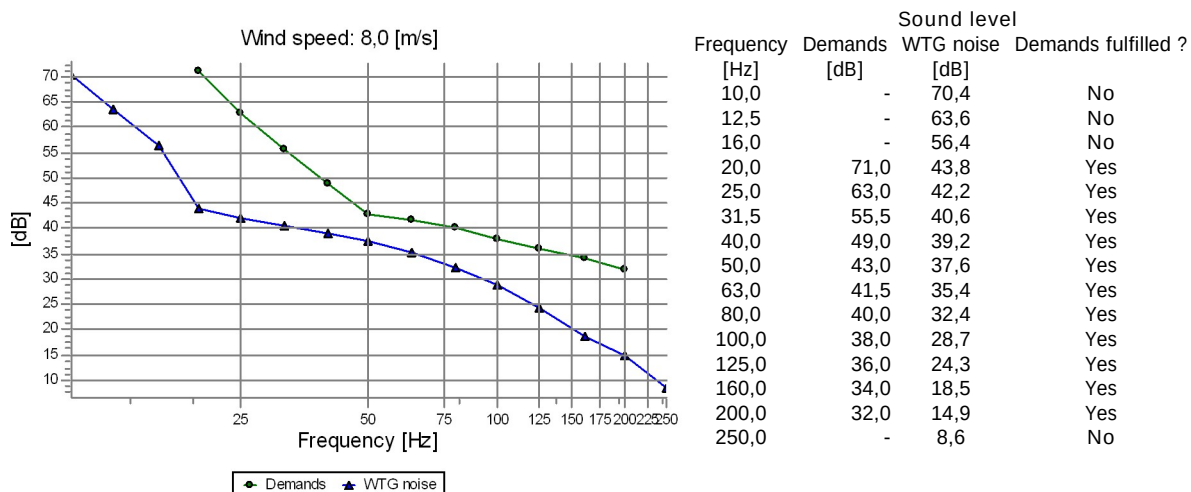
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ID Ressari



IE Evardi

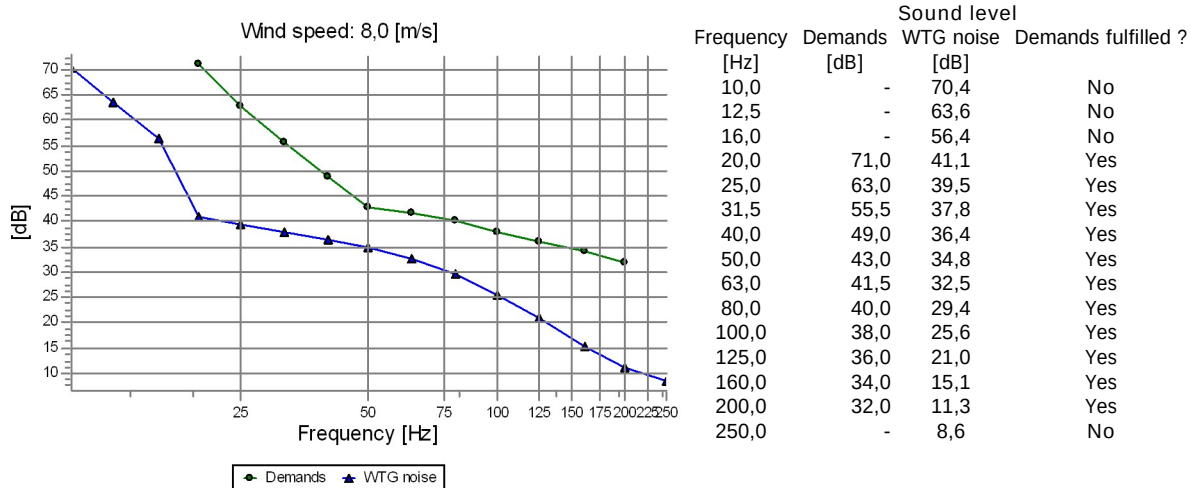


IF Kusma

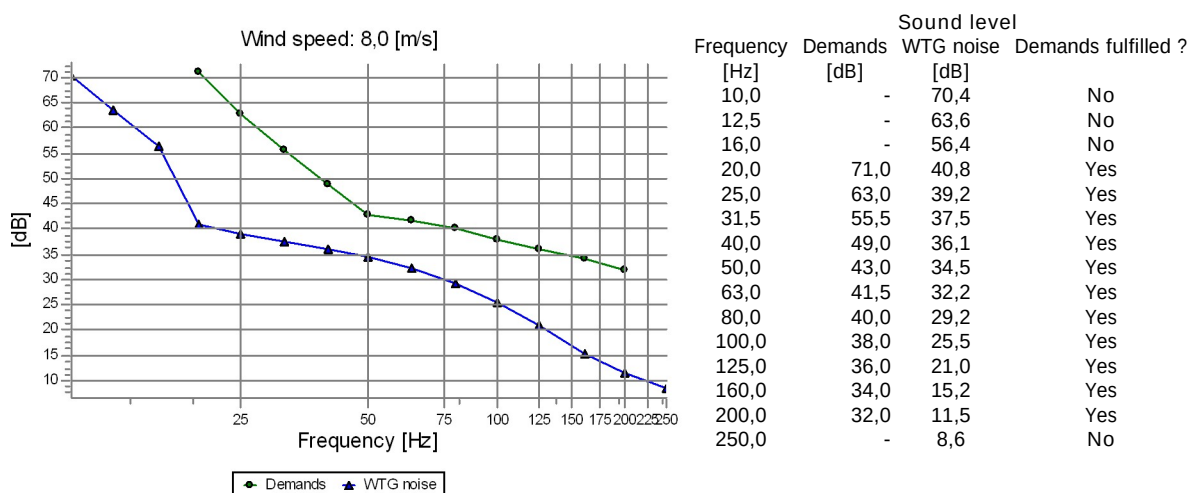


DECIBEL - Detailed results, graphic

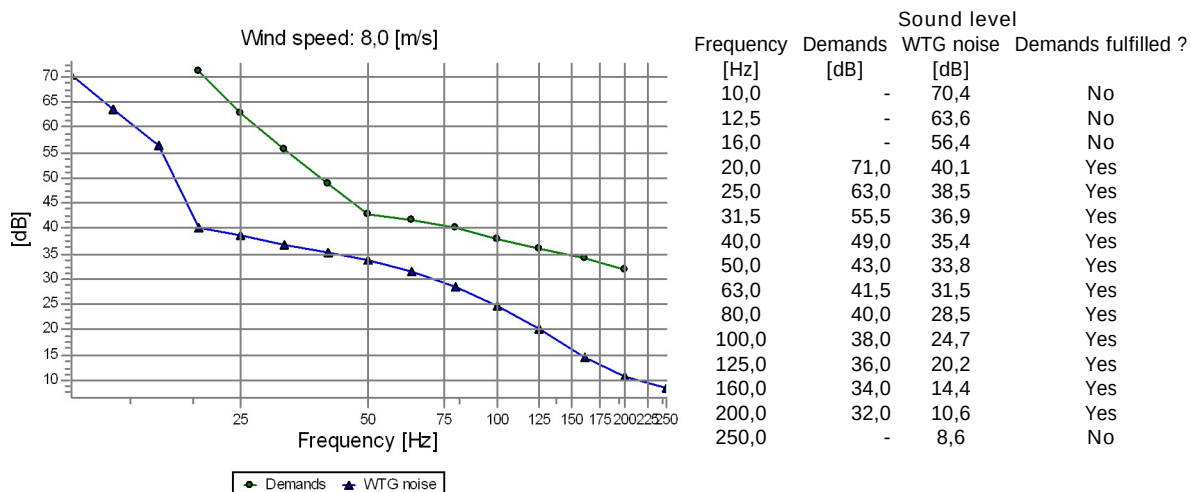
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IG Kase



IH Teeääre

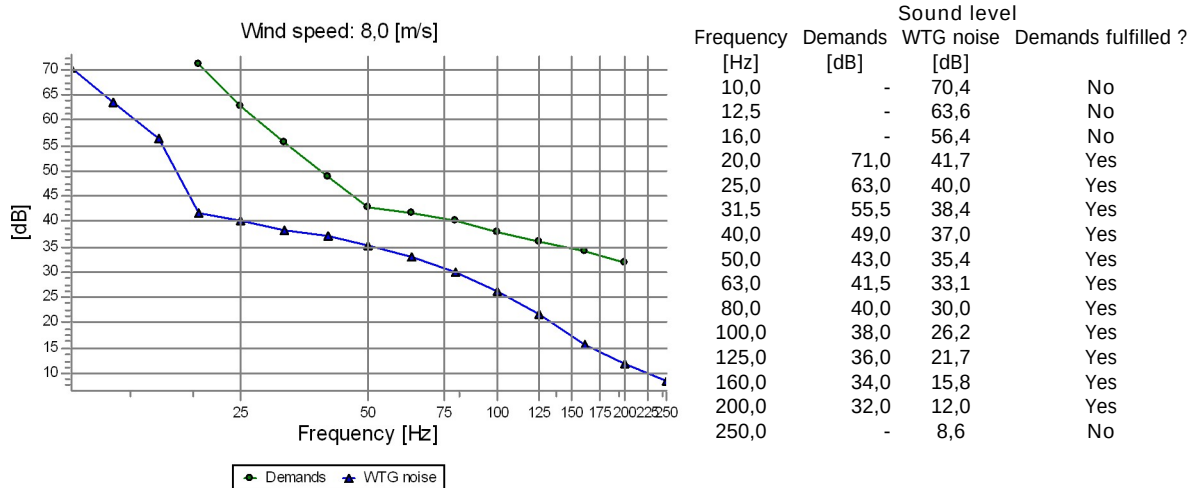


II Vanatõa

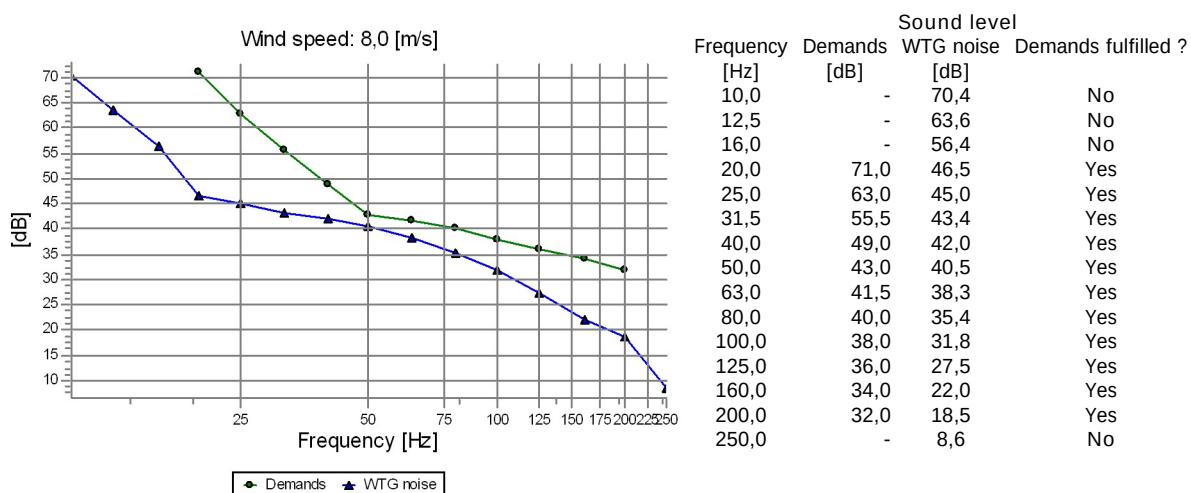


DECIBEL - Detailed results, graphic

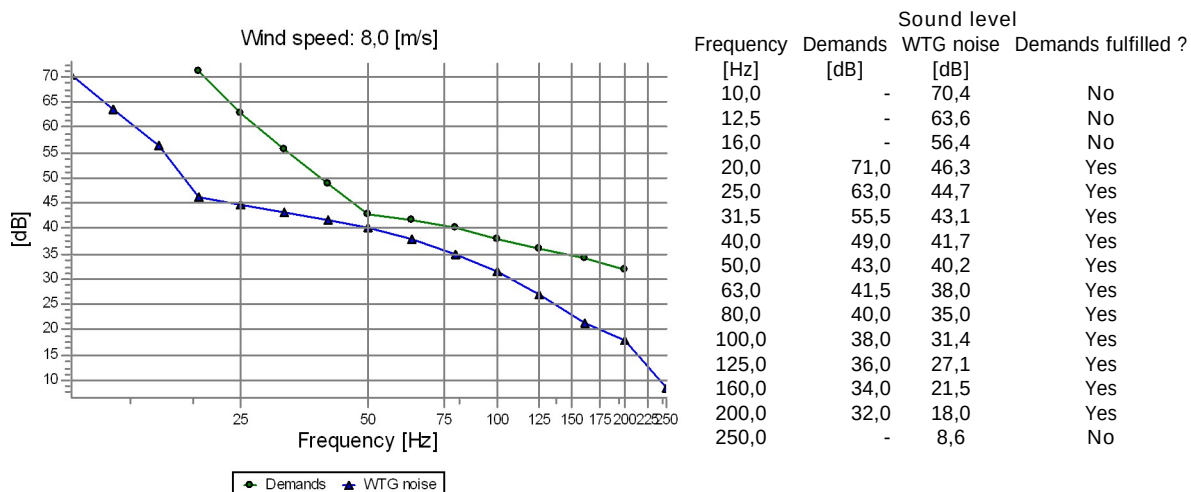
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IJ Nurmisaare



IK Ruudiaru

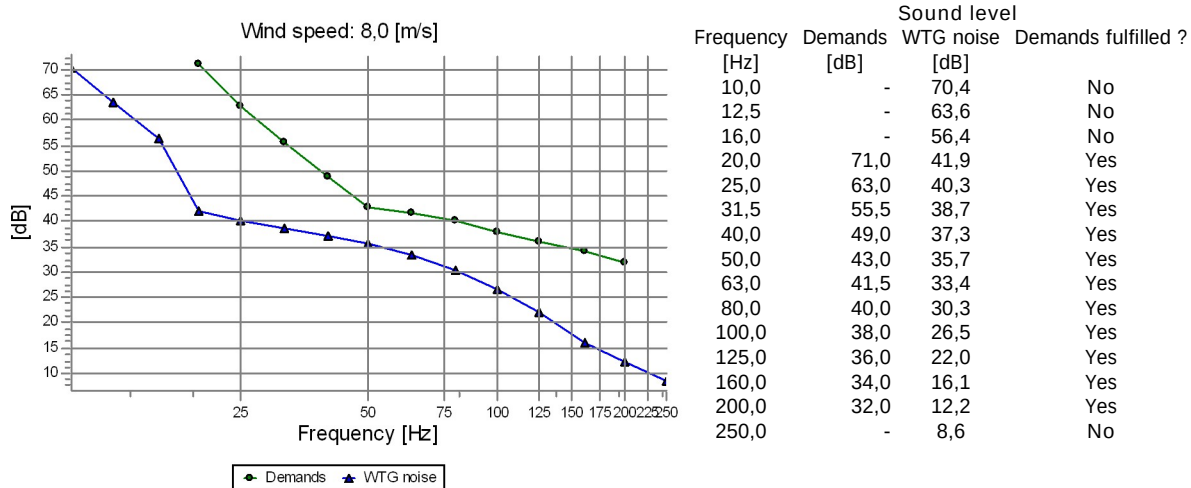


IL Elbi-Tooma

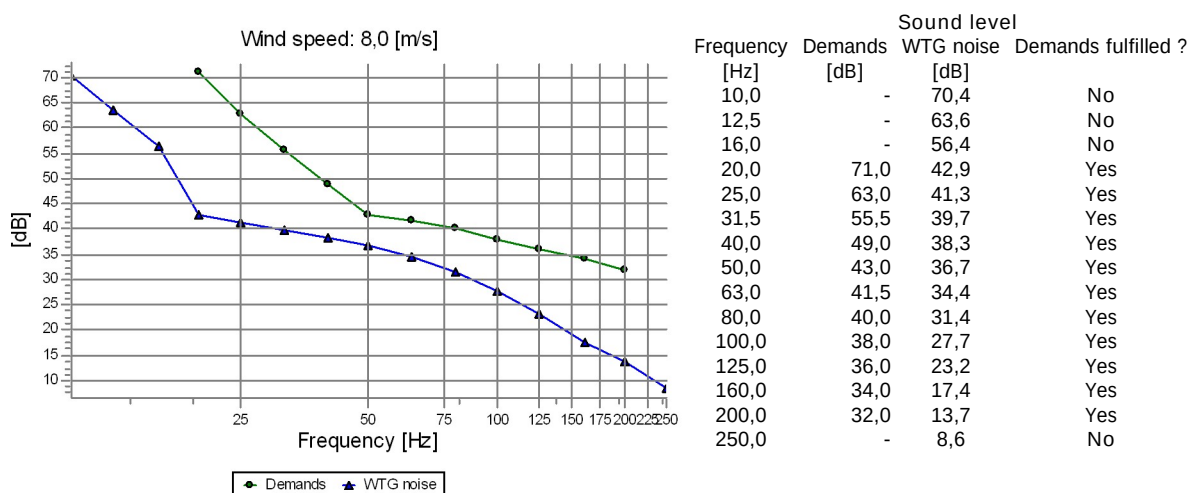


DECIBEL - Detailed results, graphic

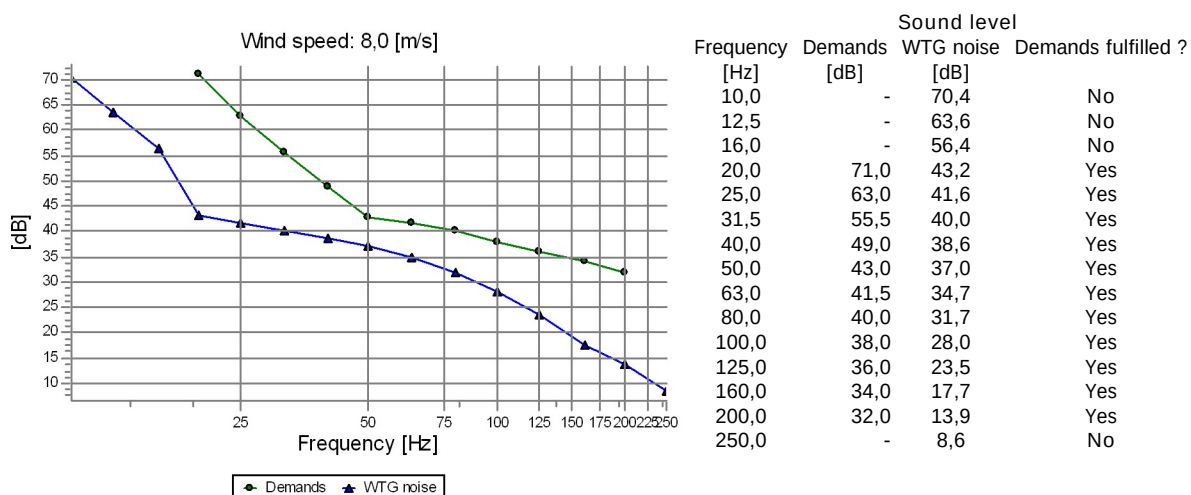
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IM Sepa



IN Meltsa

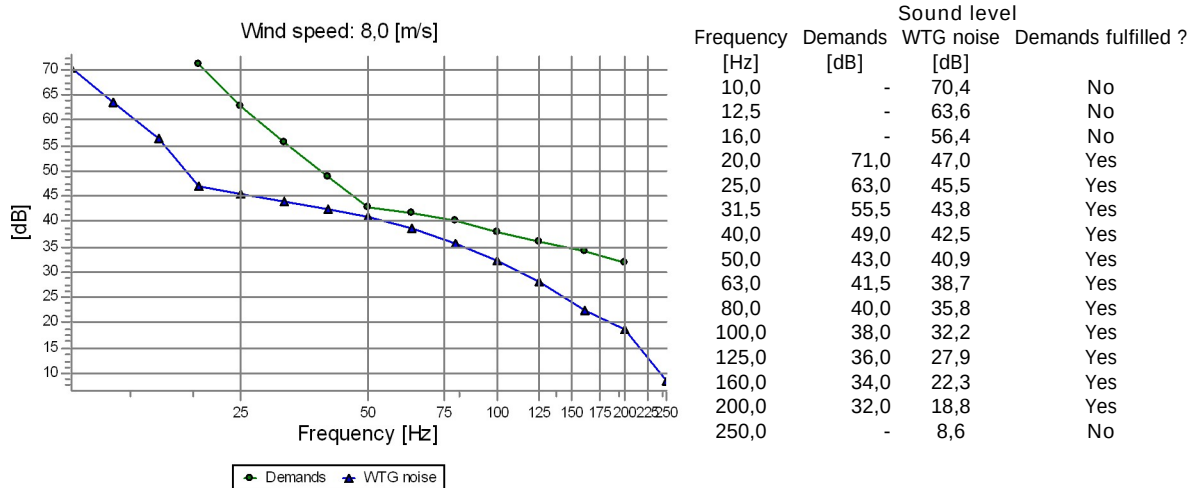


IO Juurika

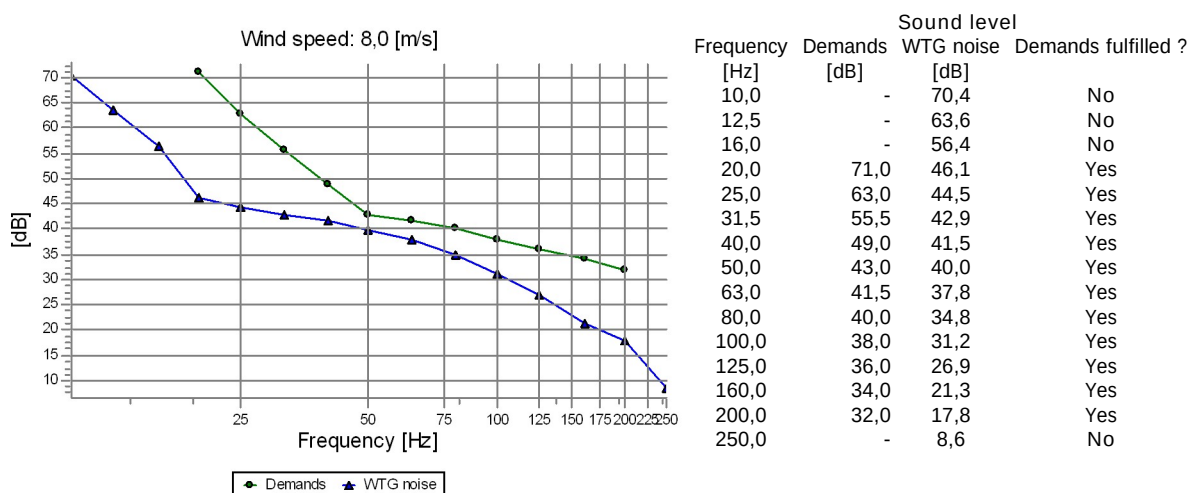


DECIBEL - Detailed results, graphic

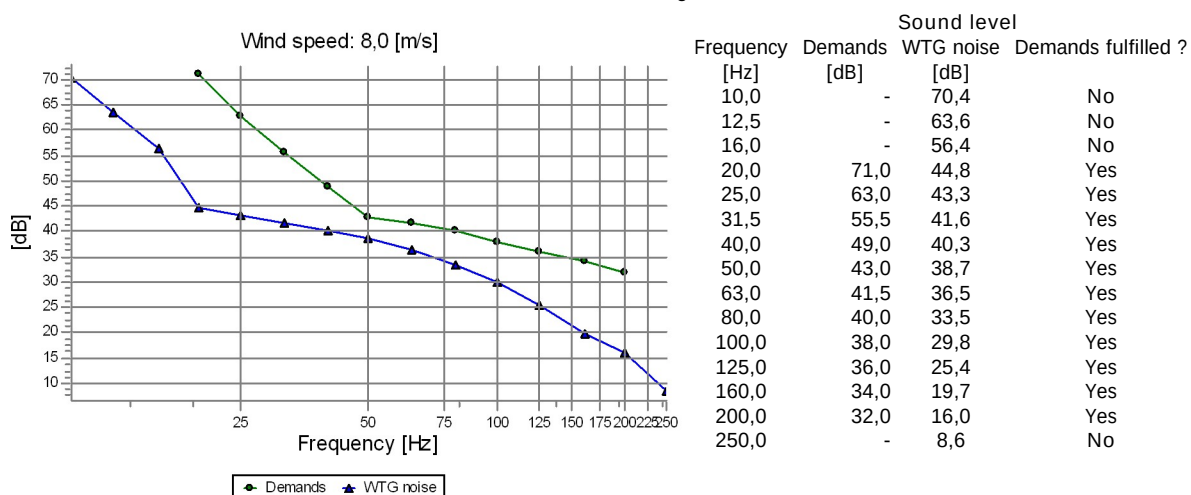
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IP Miku-Petri



IQ Kivila

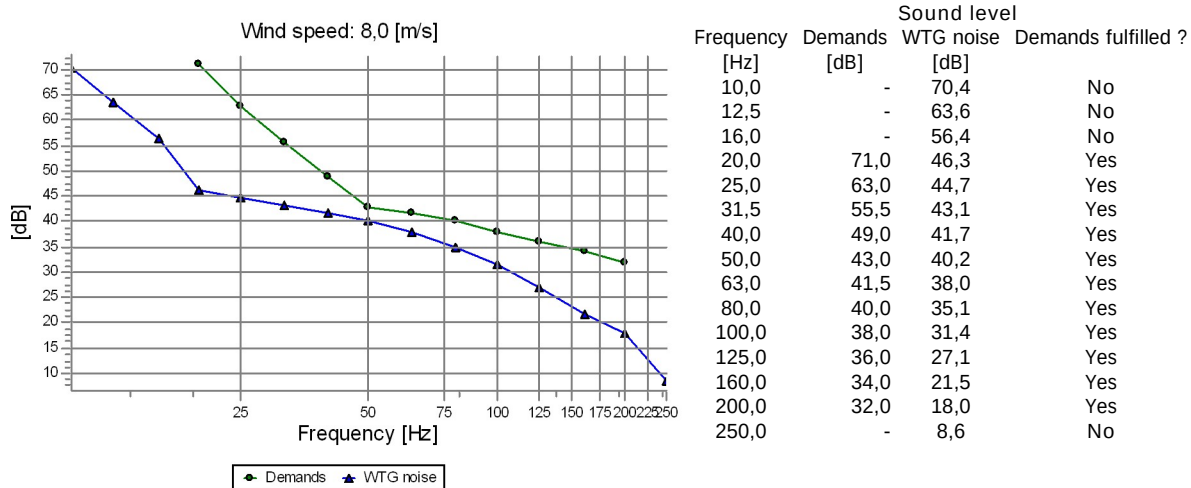


IR Tagaveski

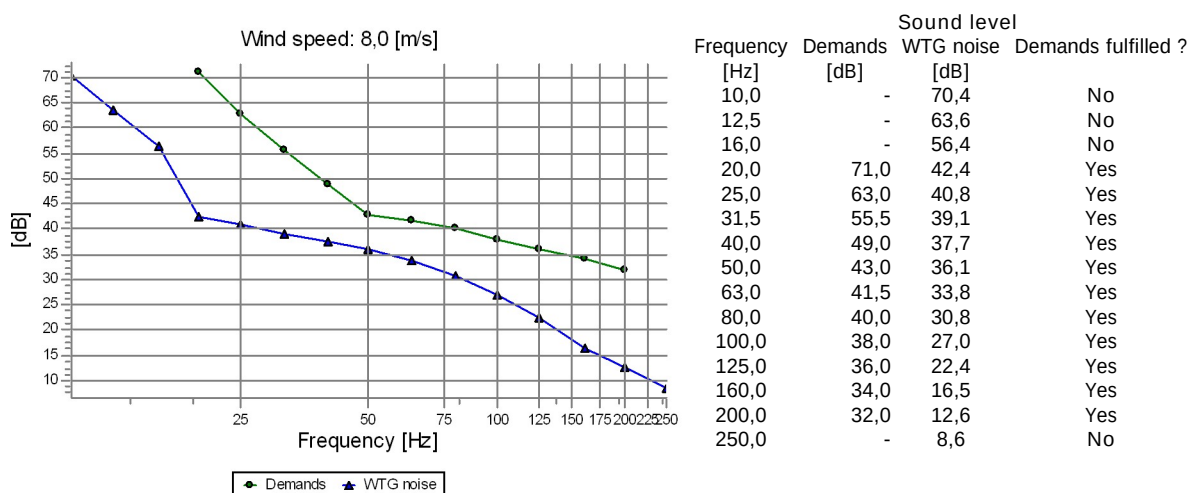


DECIBEL - Detailed results, graphic

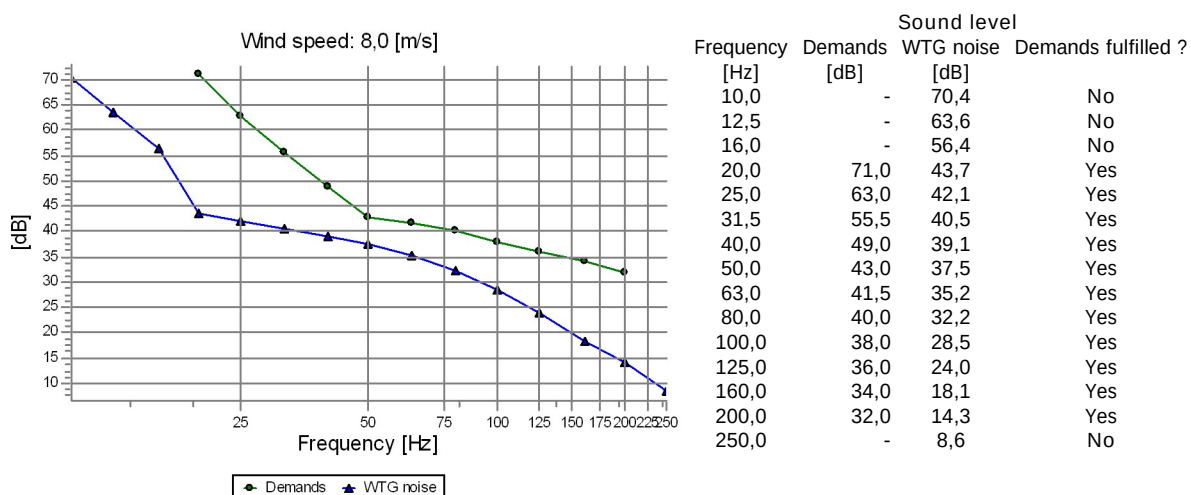
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IS Elbiniidu



IT Viidiku

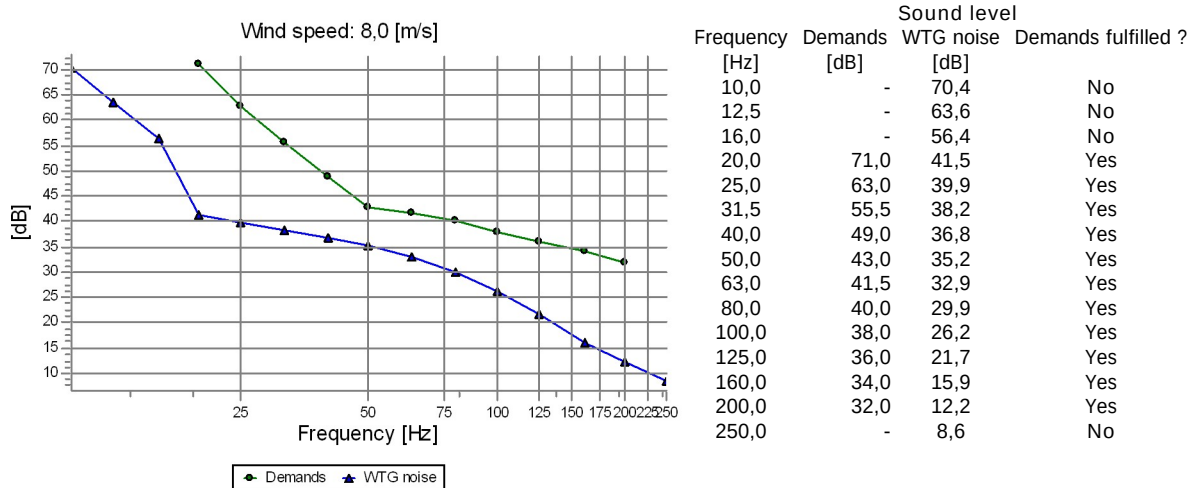


IU Sammuli

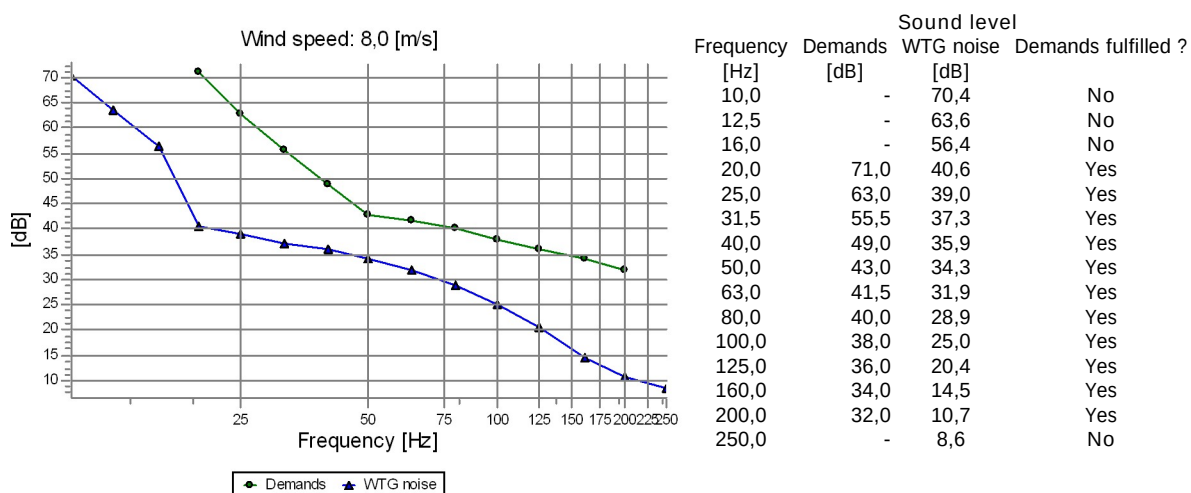


DECIBEL - Detailed results, graphic

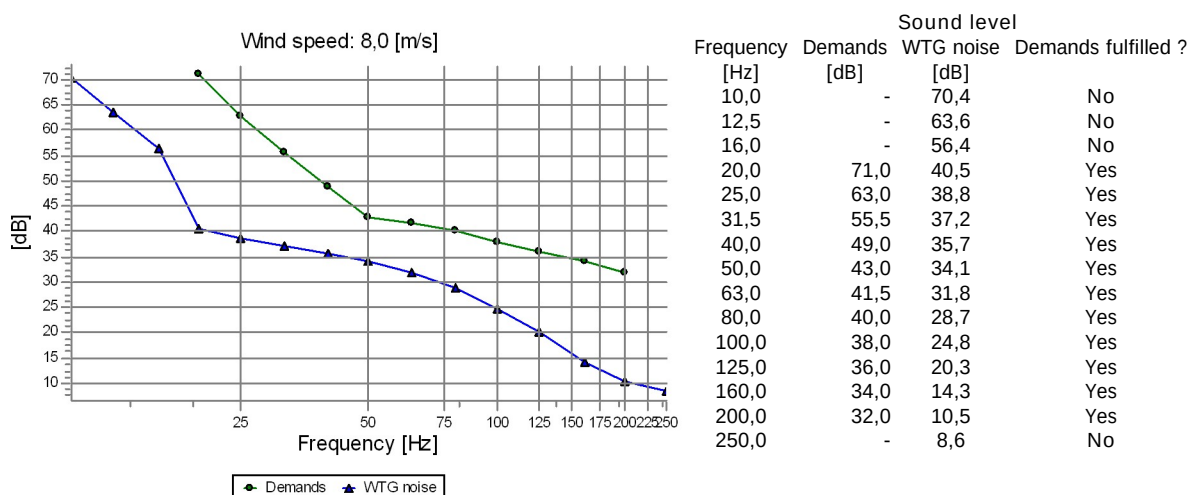
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IV Liivausse



IW Naanu

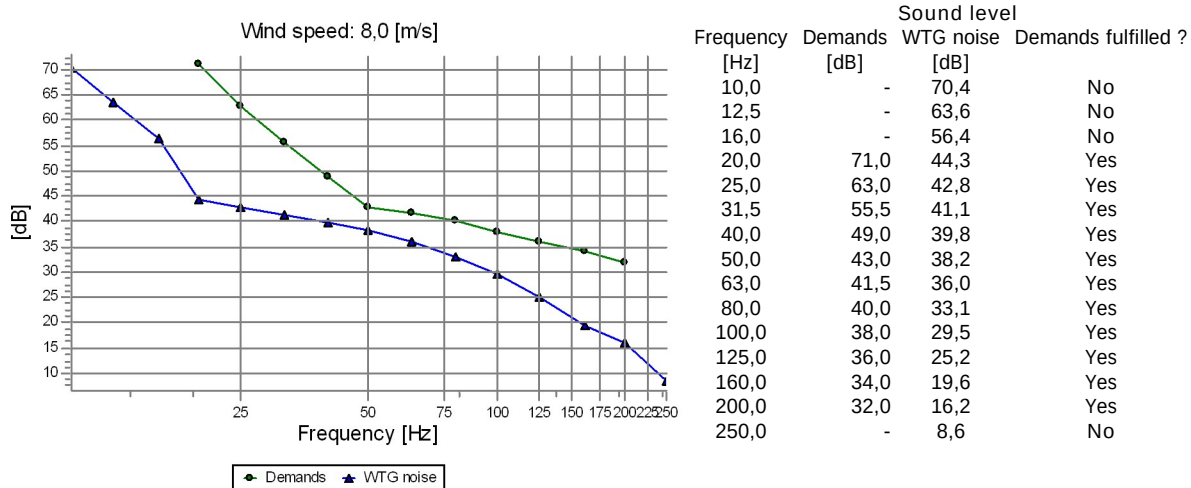


IX Soosaare

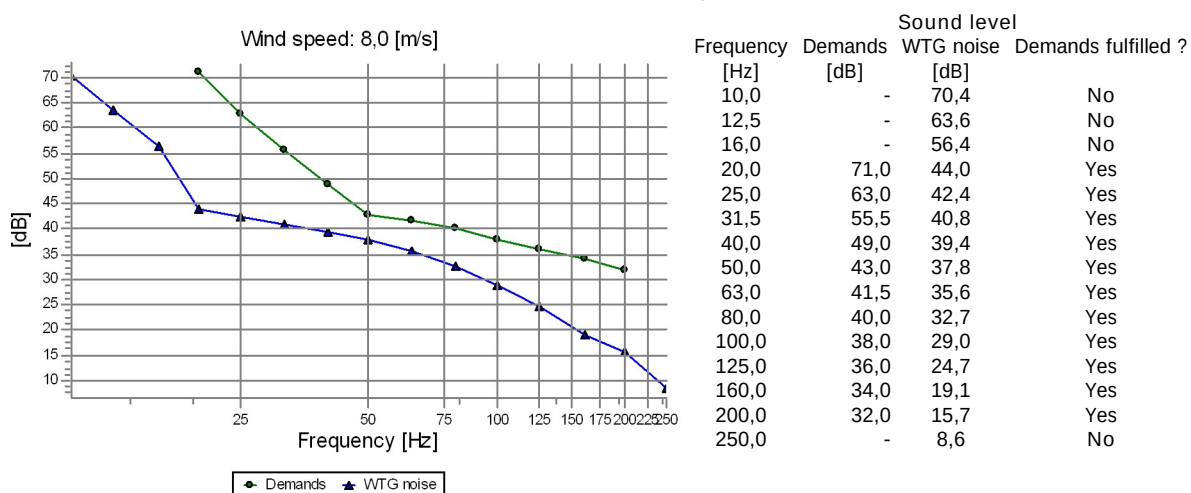


DECIBEL - Detailed results, graphic

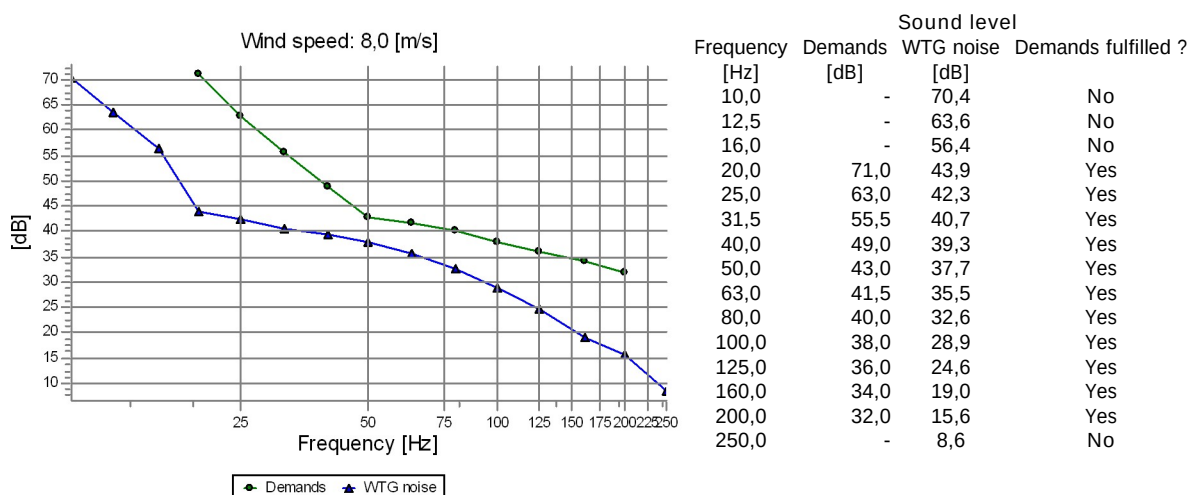
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IY Kõnnuka



IZ Kampuse

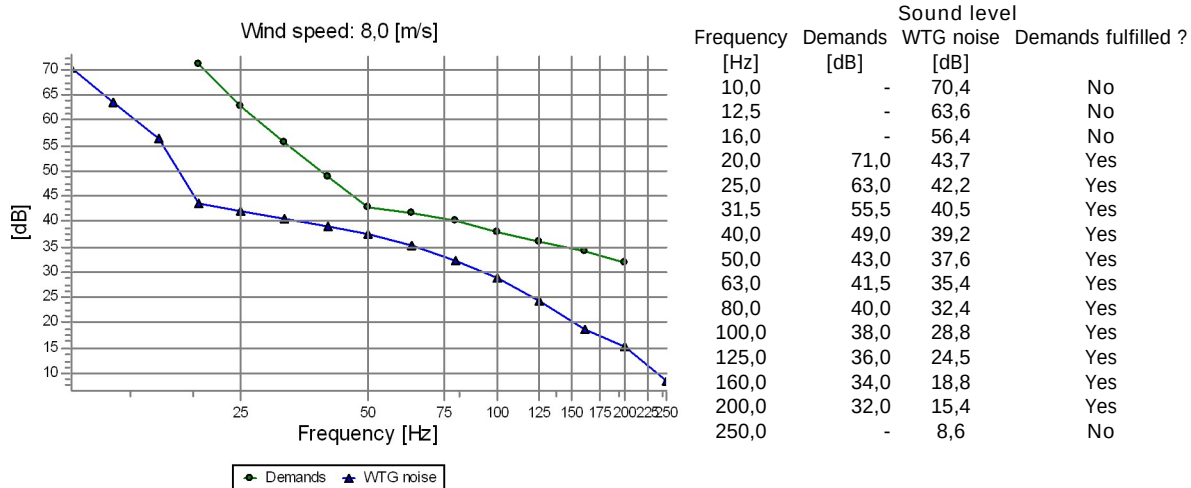


JA Suur-Kõnnu

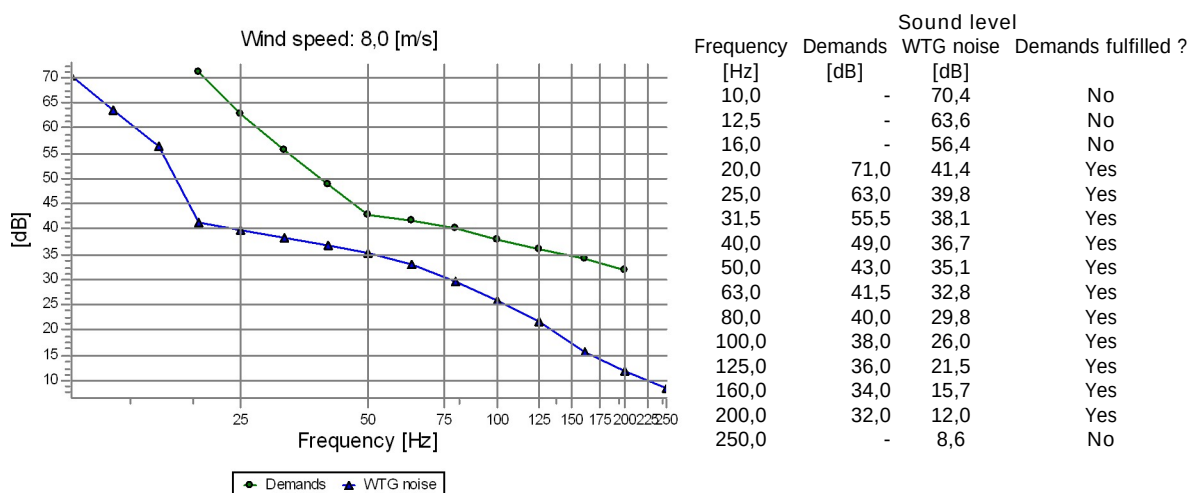


DECIBEL - Detailed results, graphic

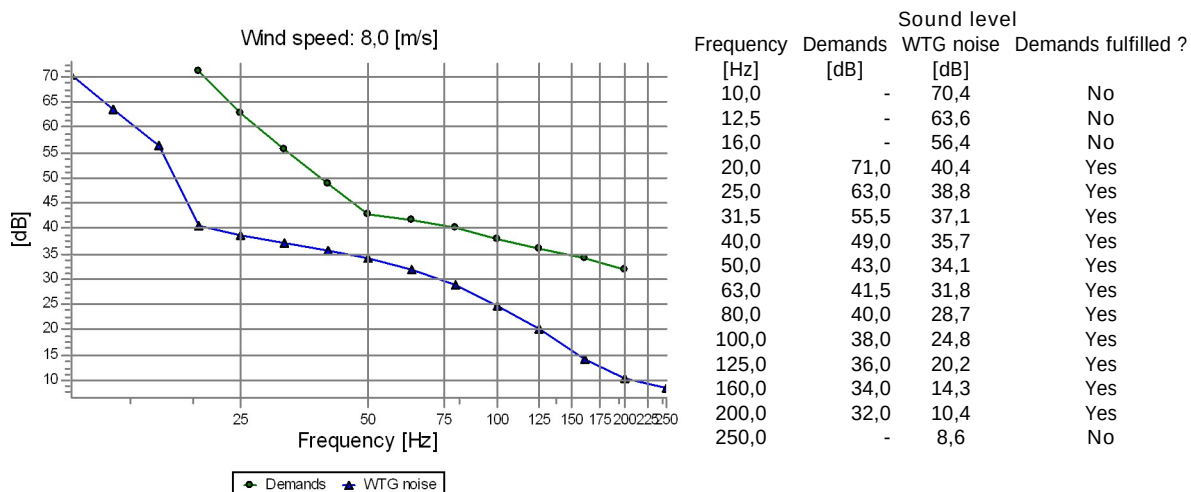
Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024 Noise calculation model: Finland Low frequency 8,0 m/s
JB Väike-Kõnnu



JC Tähisma

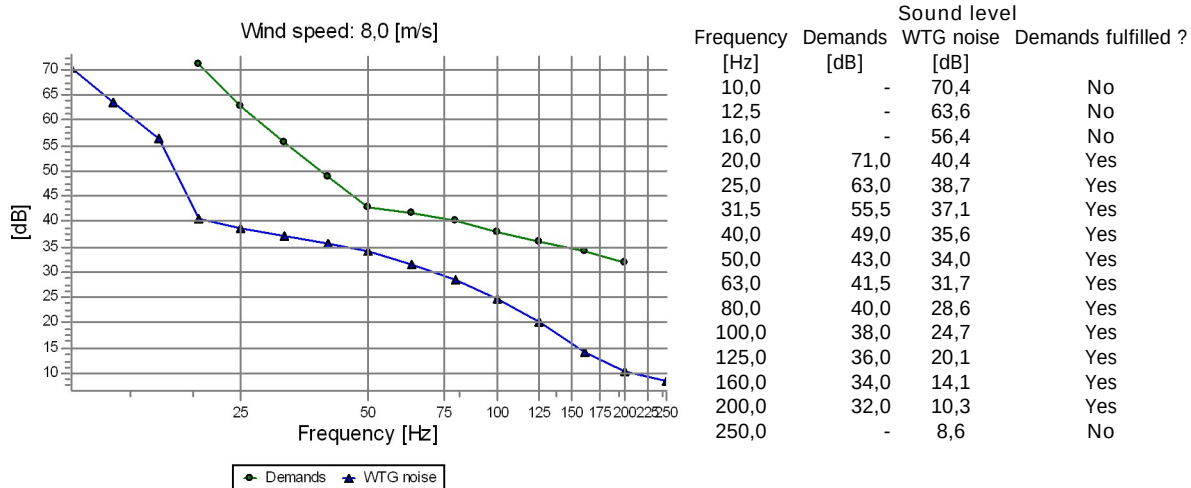


JD Naano

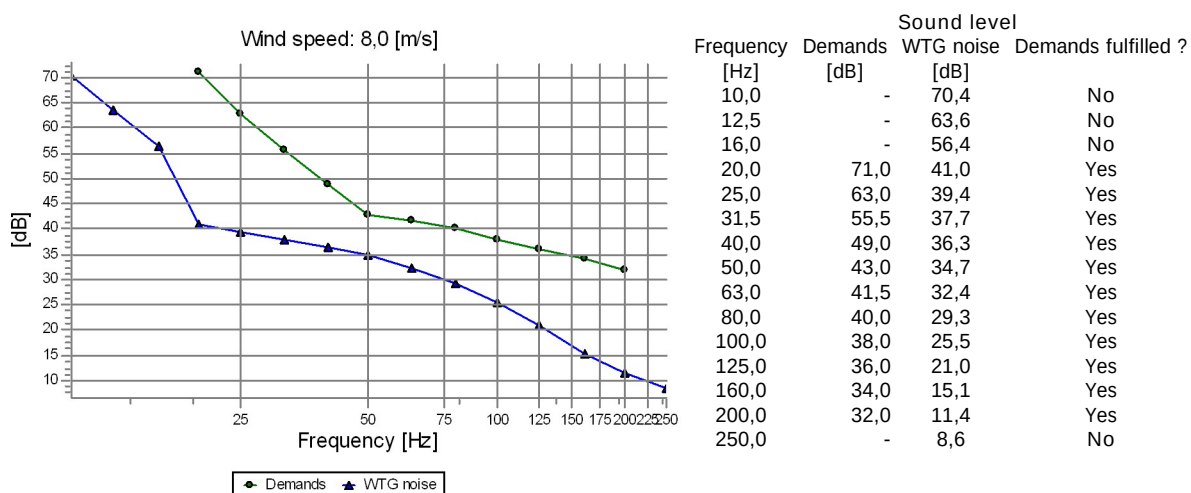


DECIBEL - Detailed results, graphic

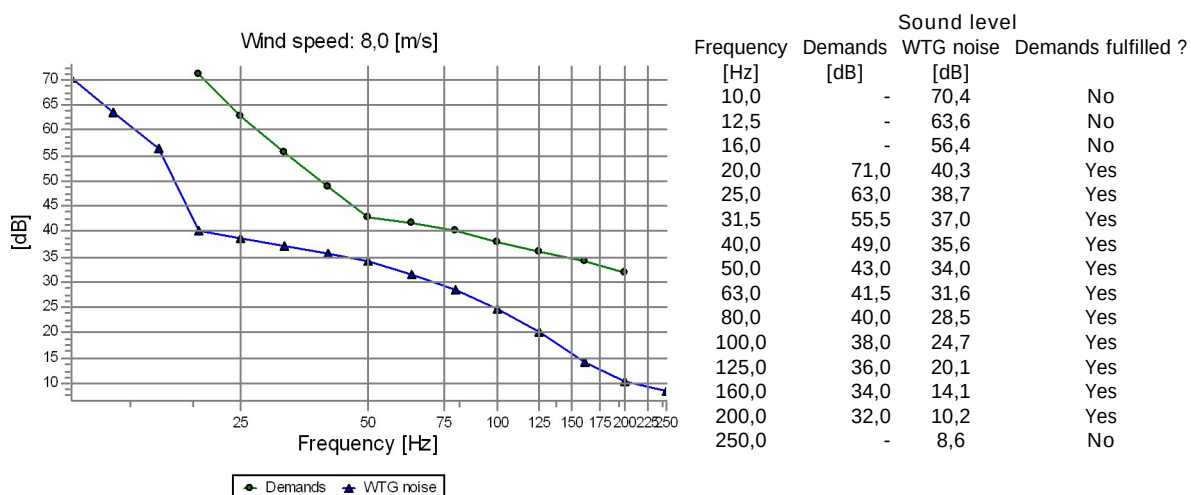
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JE Allika



JF Tiidu

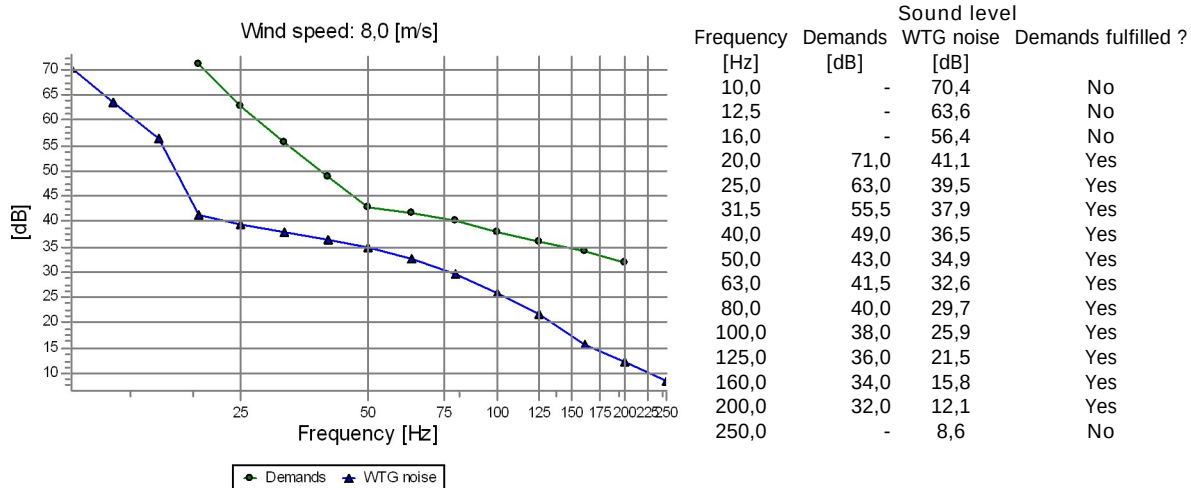


JG Küti

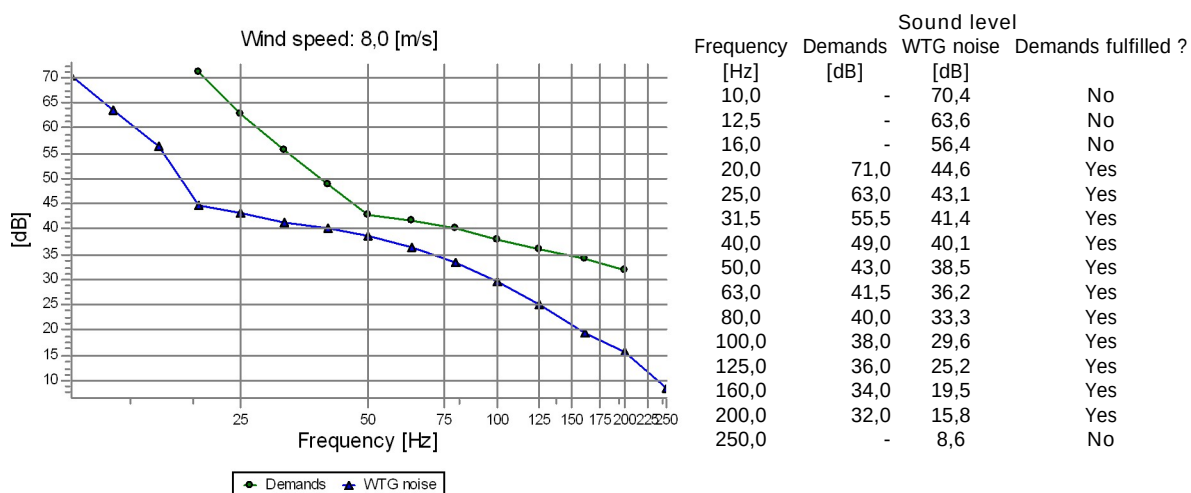


DECIBEL - Detailed results, graphic

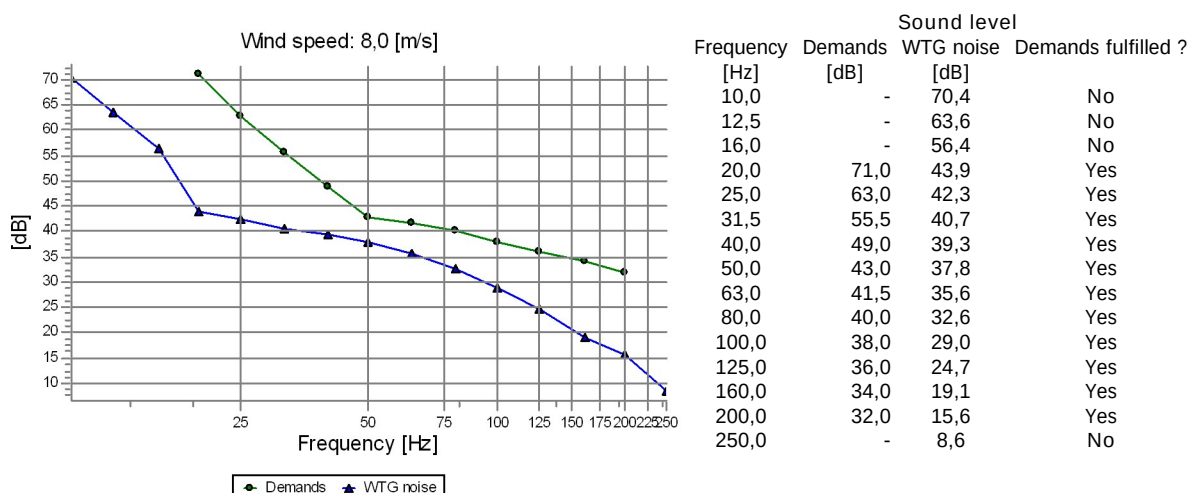
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JH Põllu



Jl Ritsu

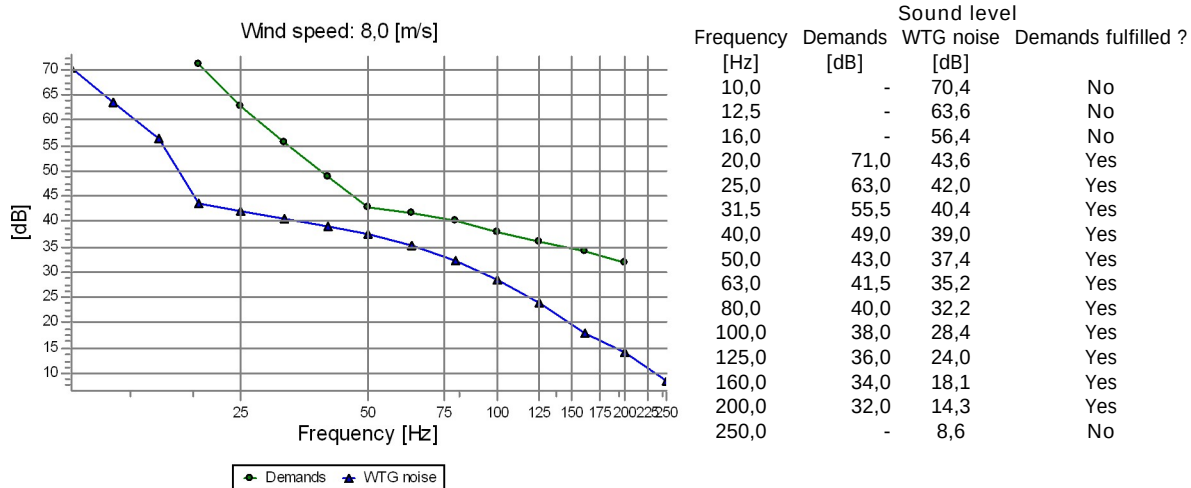


JJ Vanausse

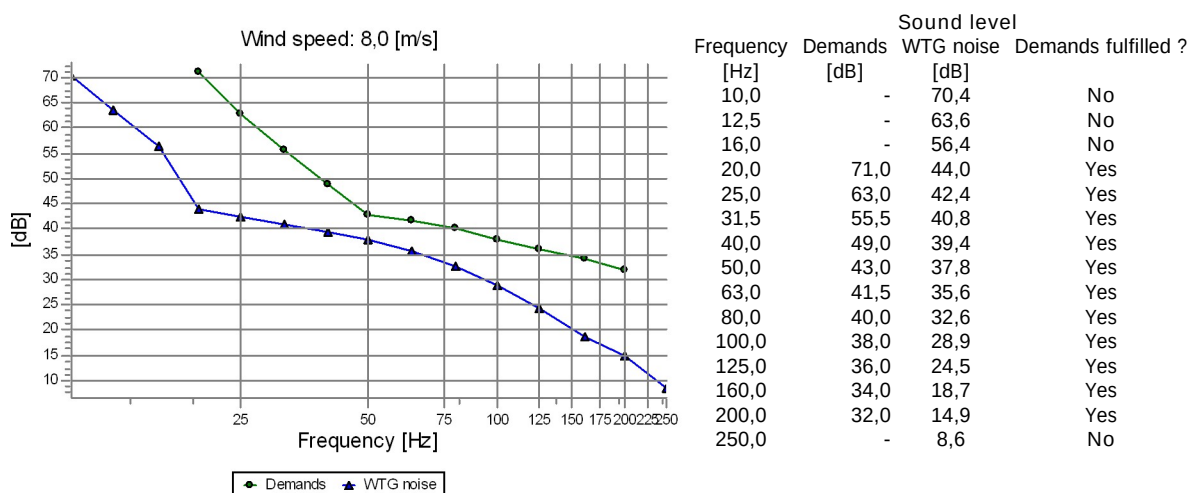


DECIBEL - Detailed results, graphic

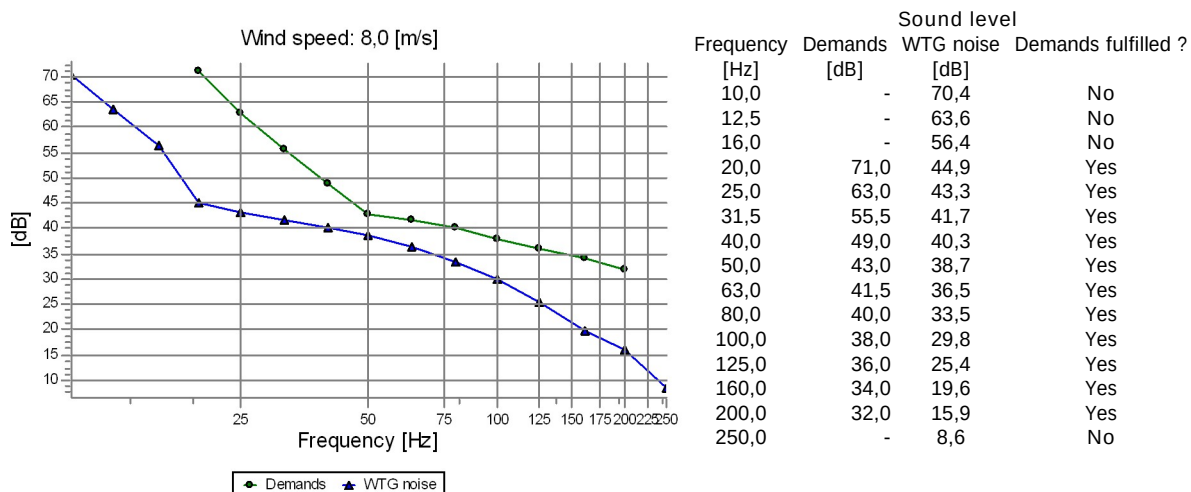
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JK Mäe



JL Püksi

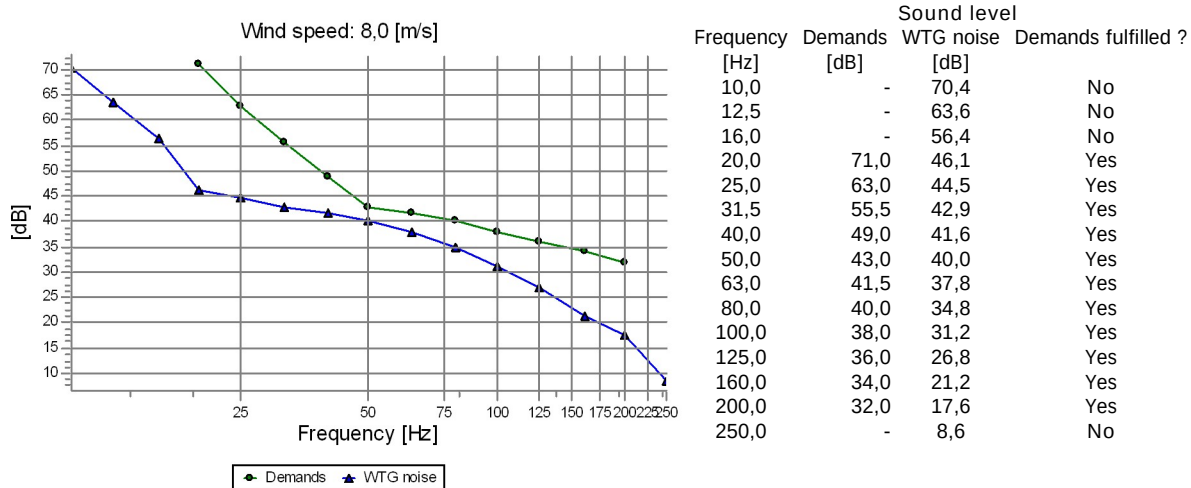


JM Lombi

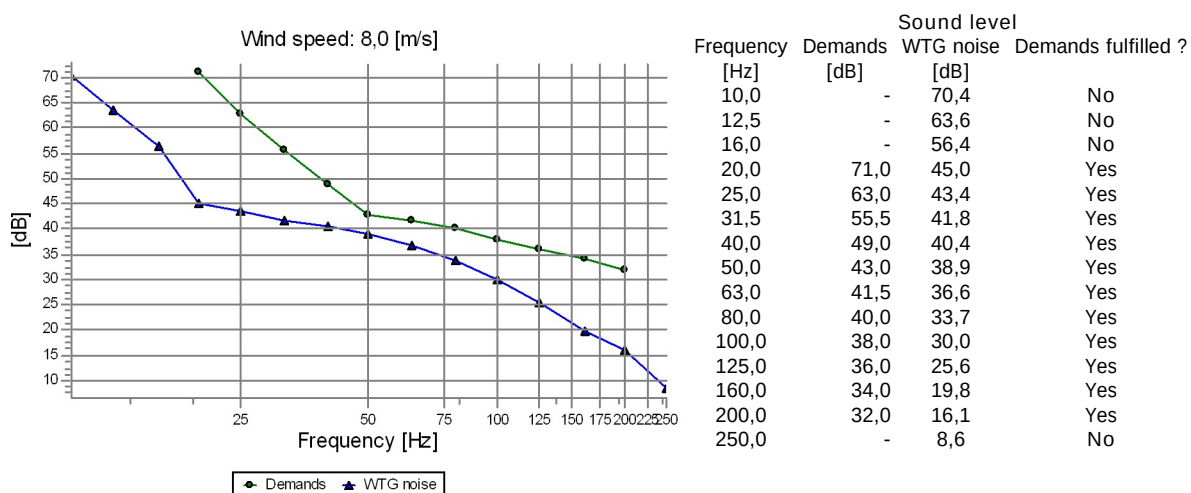


DECIBEL - Detailed results, graphic

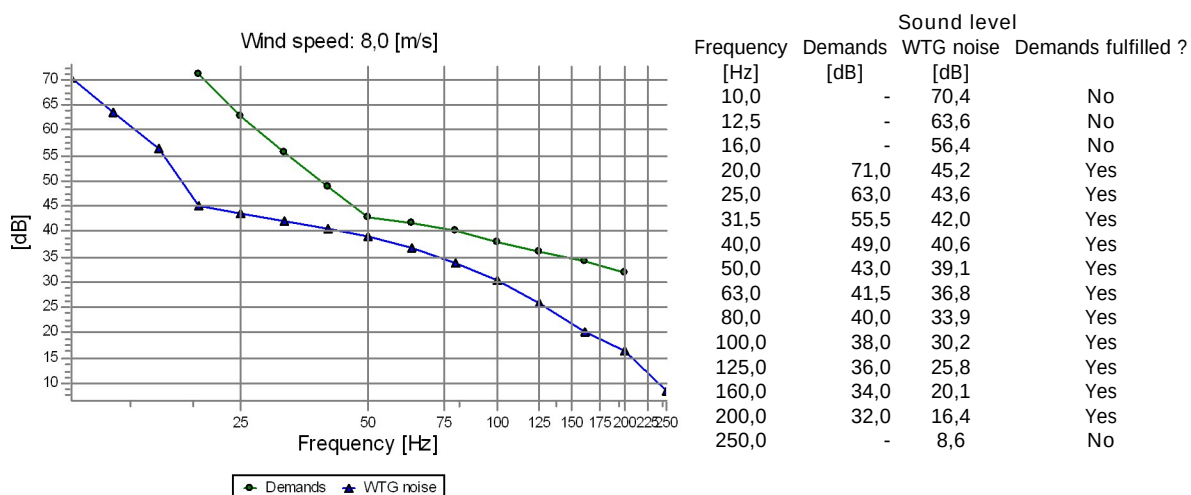
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JN Turbakeskuse



JO Vahesaare

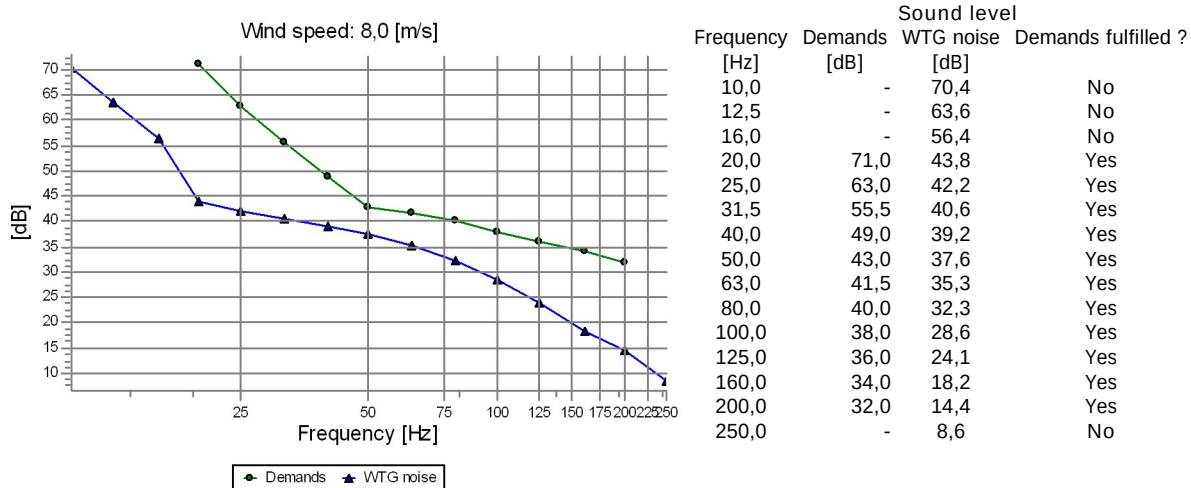


JP Väike-Kuuri

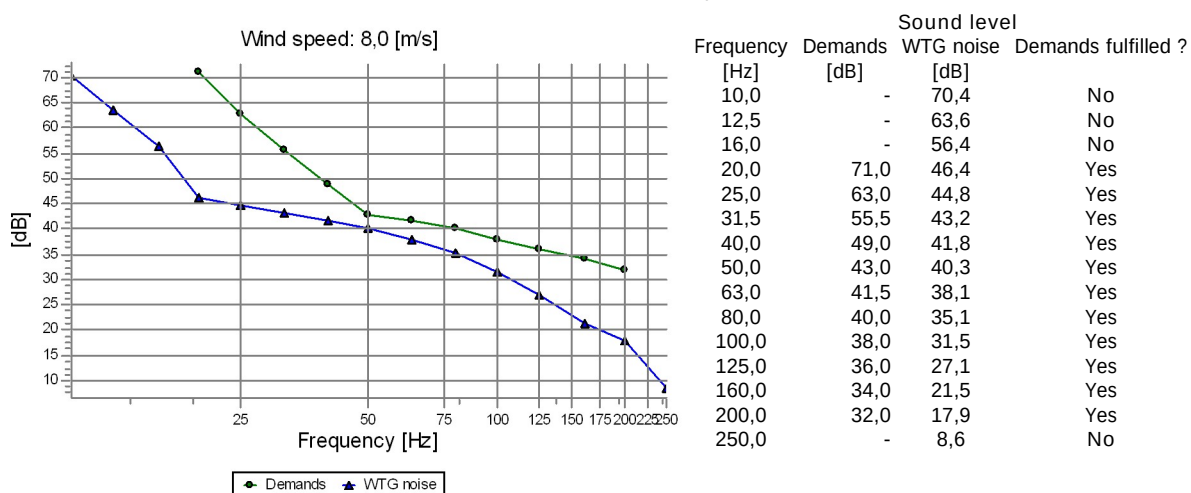


DECIBEL - Detailed results, graphic

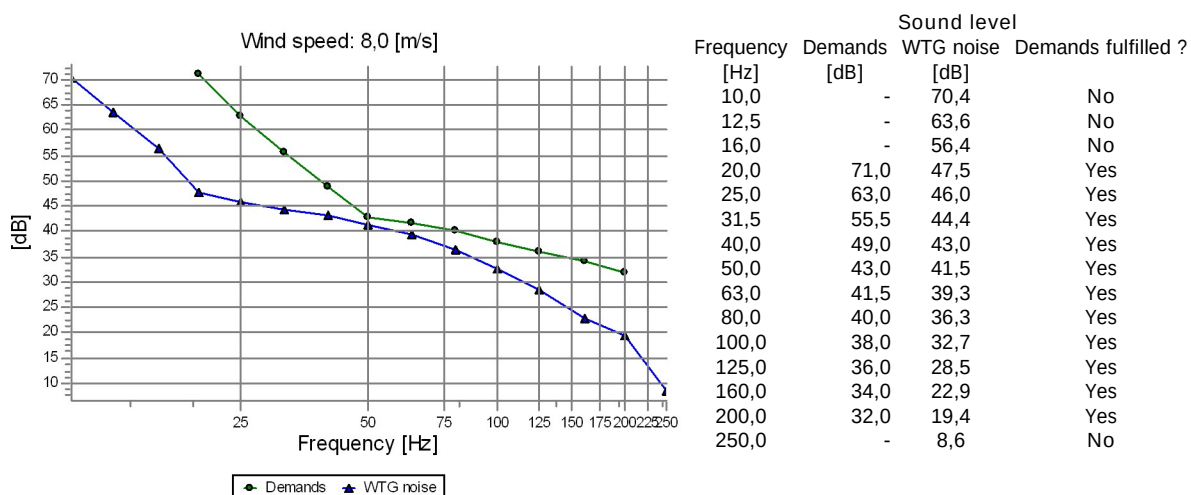
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JQ Tamme



JR Orja

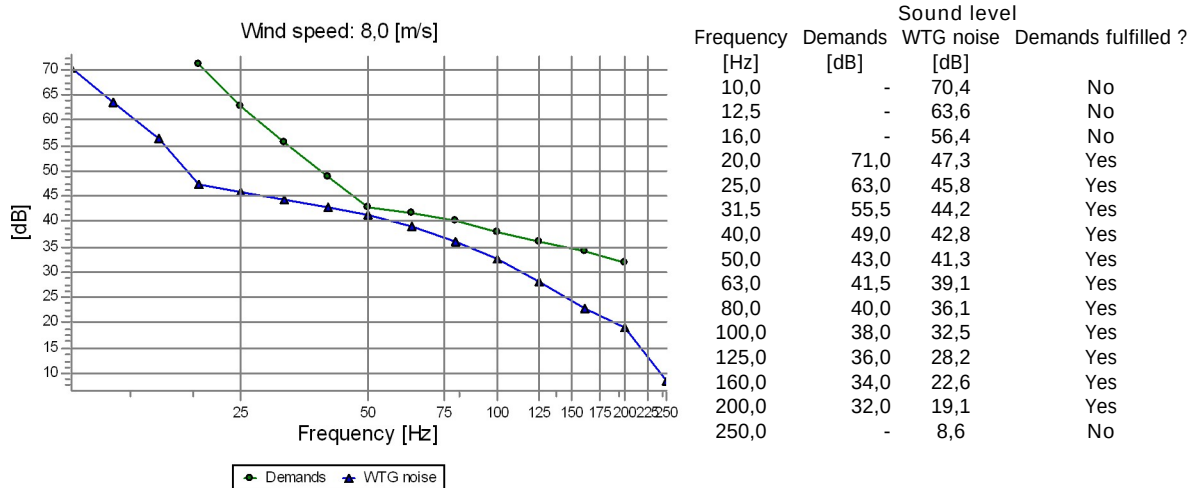


JS Parika

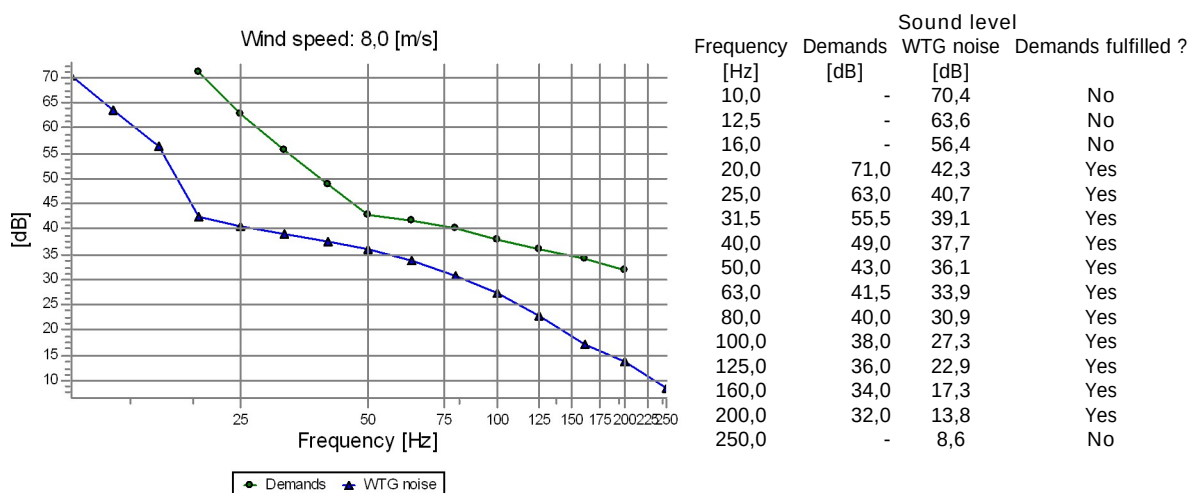


DECIBEL - Detailed results, graphic

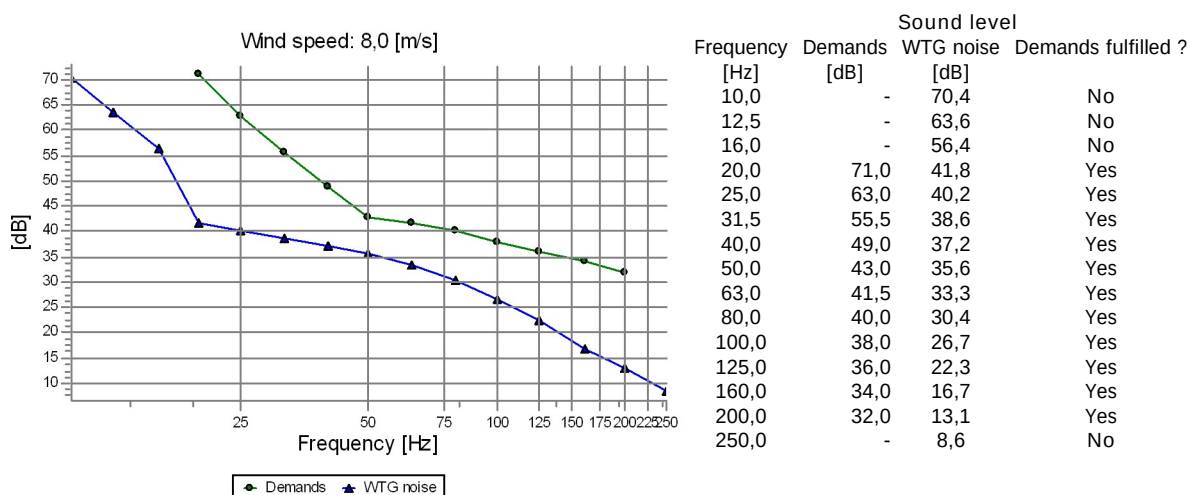
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JT Parika talu



JU Soo

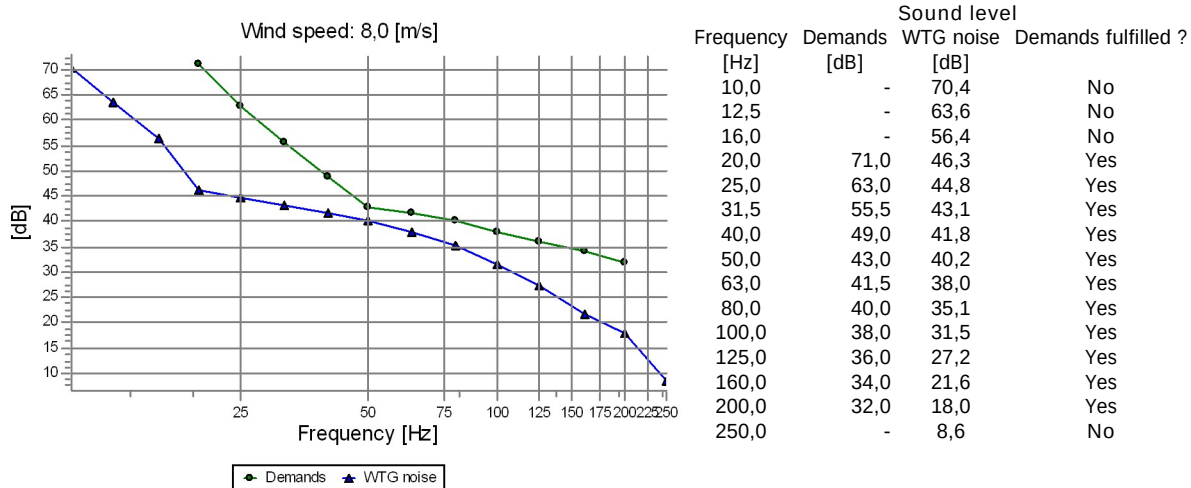


JV Uue-Kundru

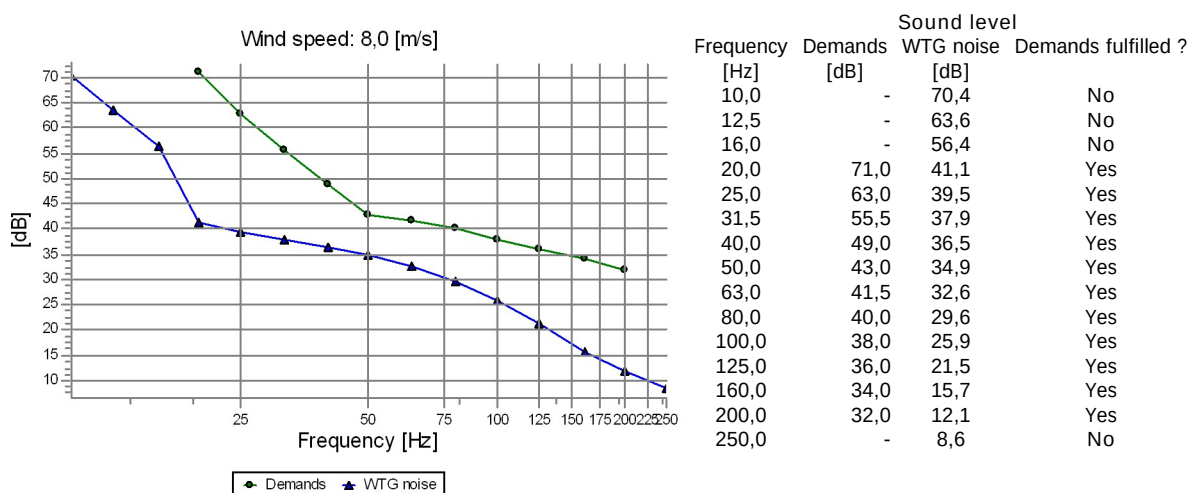


DECIBEL - Detailed results, graphic

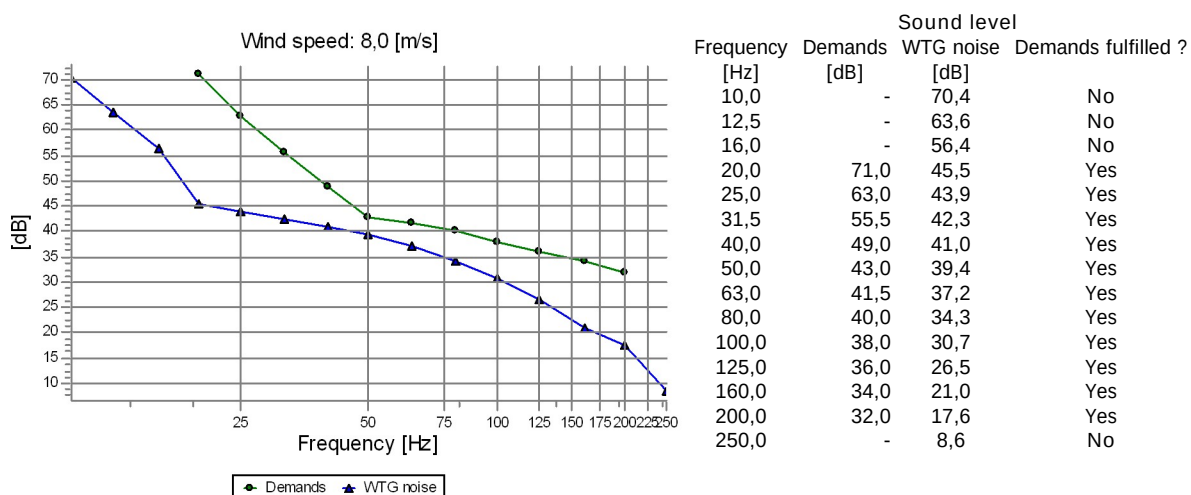
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JW Elbi-Välba



JX Suur-Seamiku

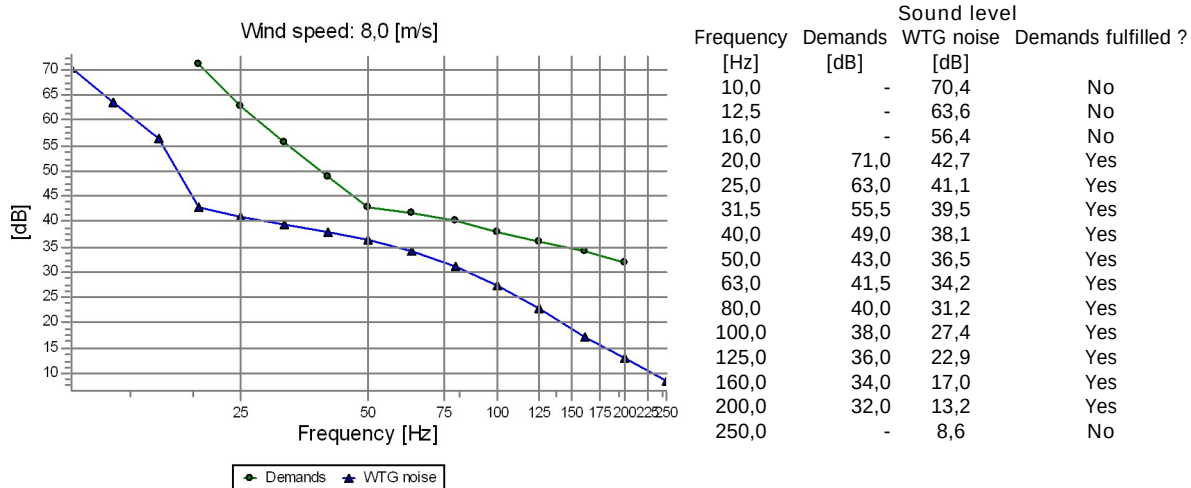


JY Piiri-Jaani

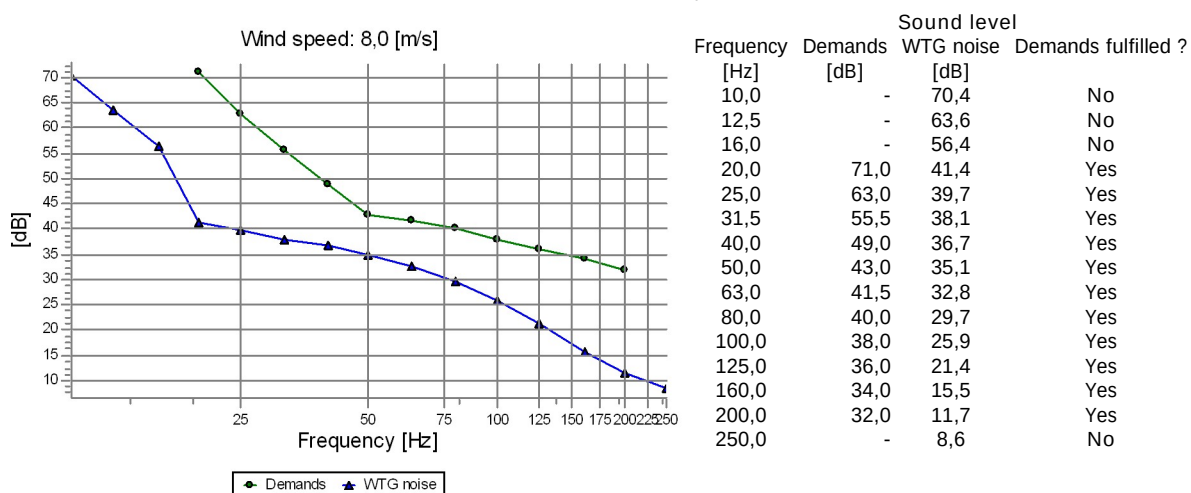


DECIBEL - Detailed results, graphic

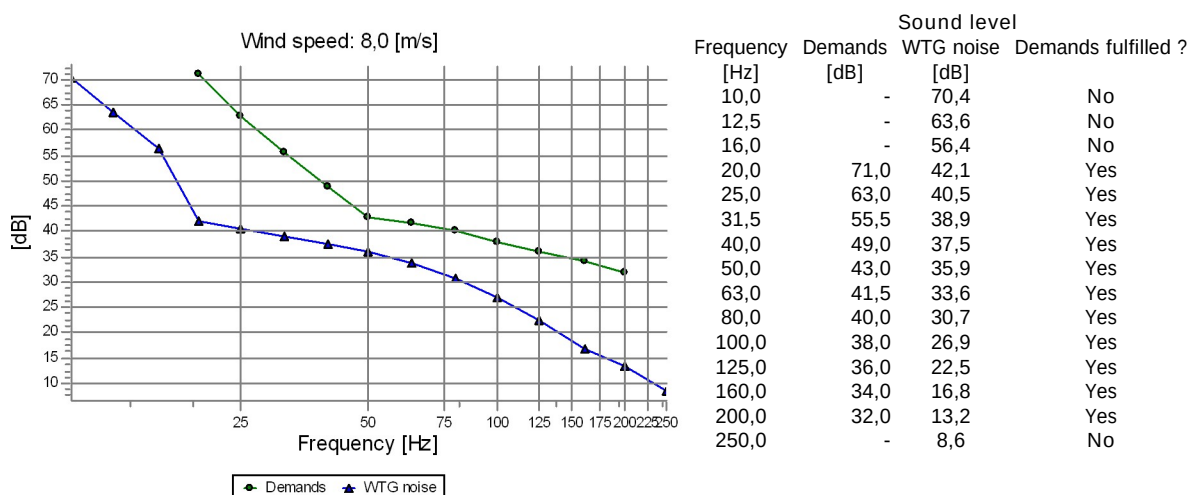
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JZ Vana-Tõnissaare



KA Lepiku

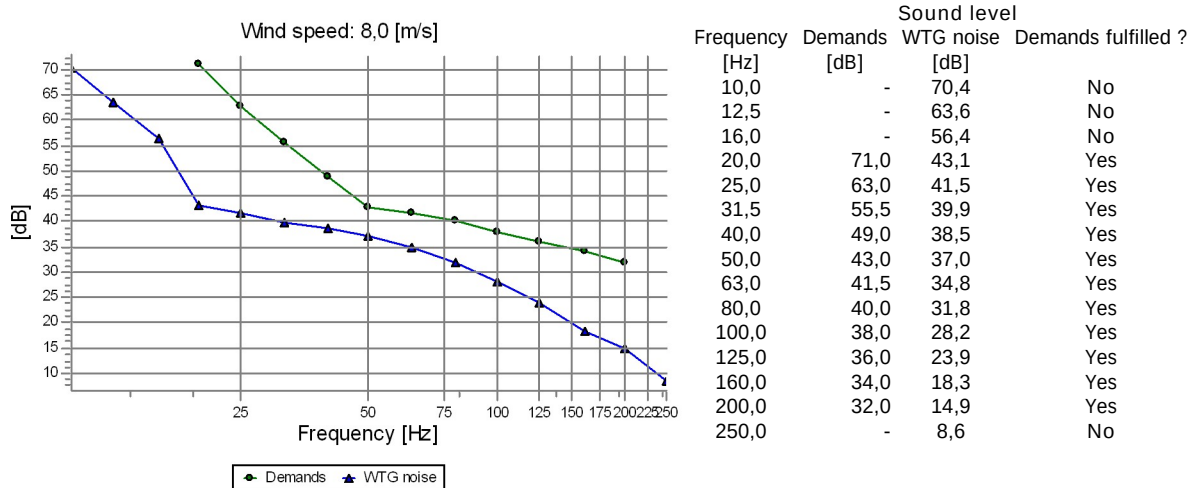


KB Väike-Venesilla

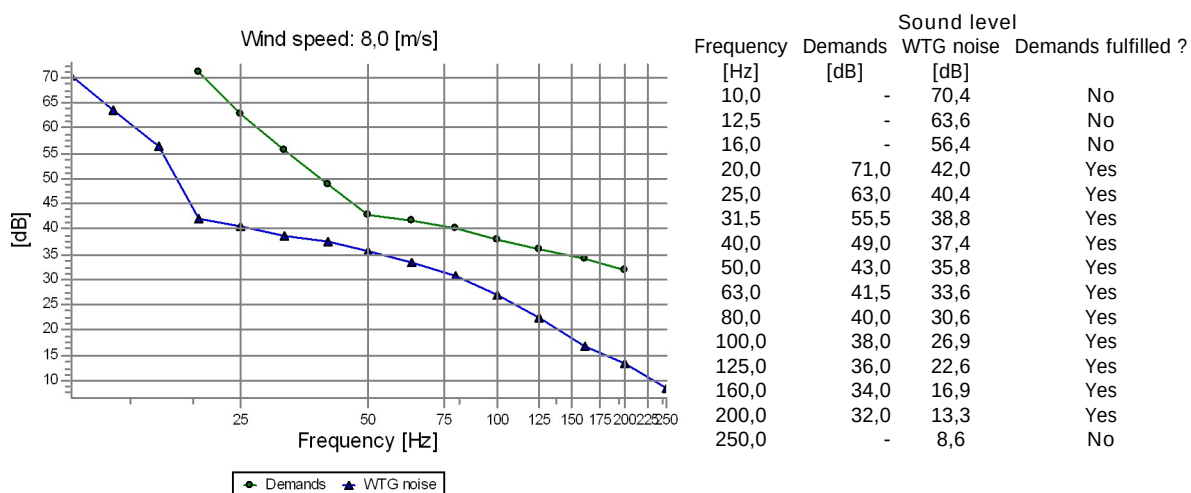


DECIBEL - Detailed results, graphic

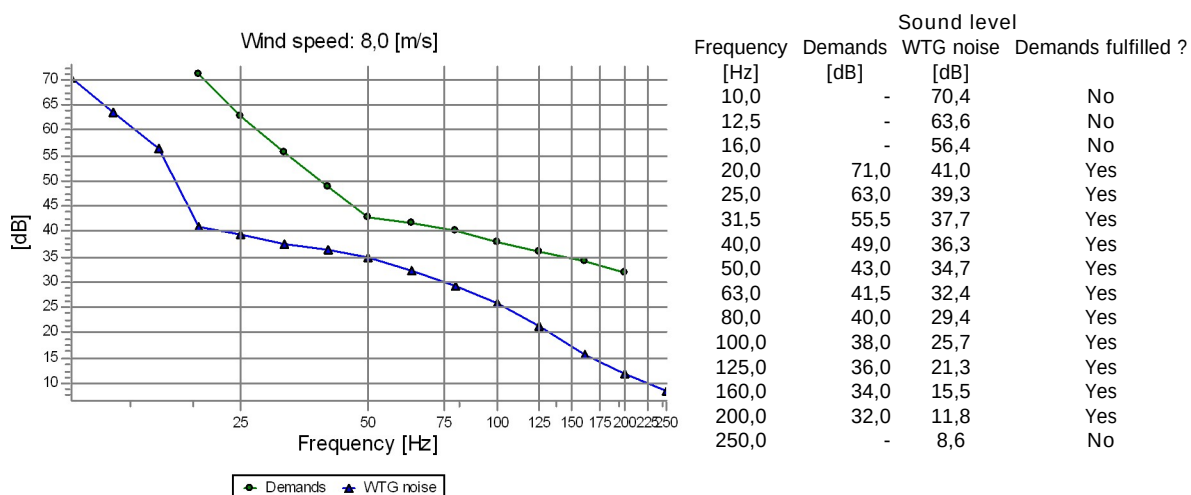
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KC Kundru



KD Salu

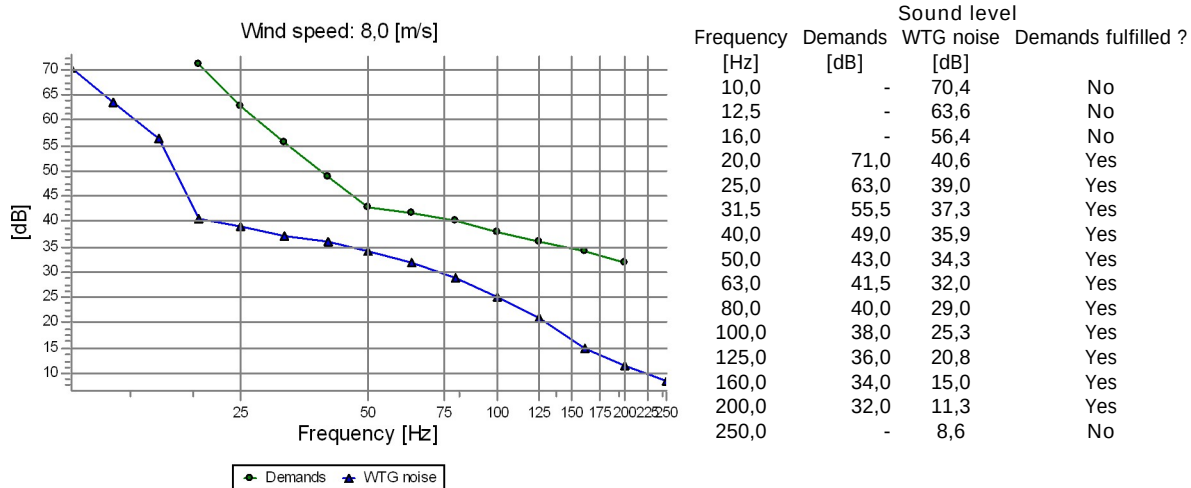


KE Seamiku

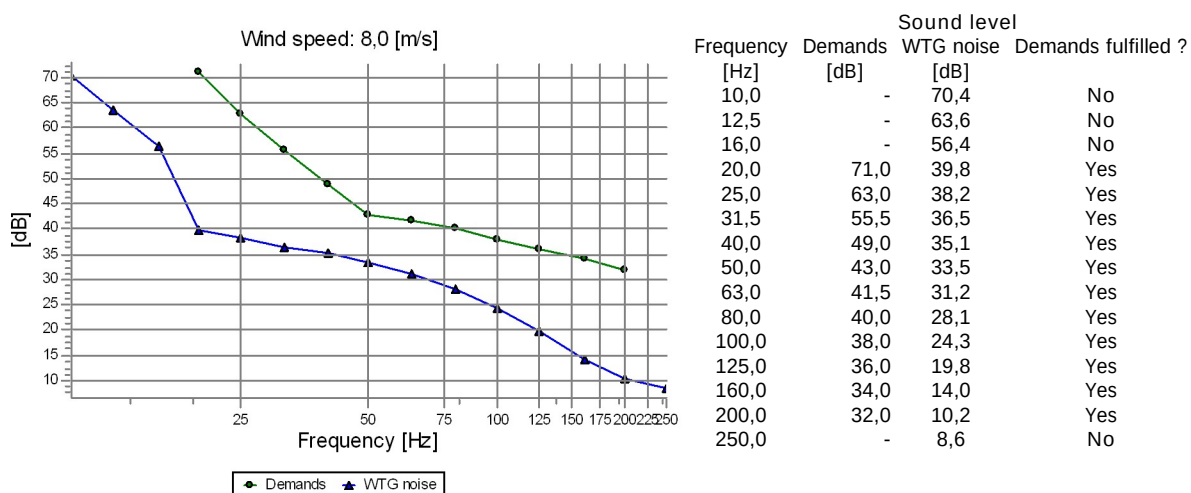


DECIBEL - Detailed results, graphic

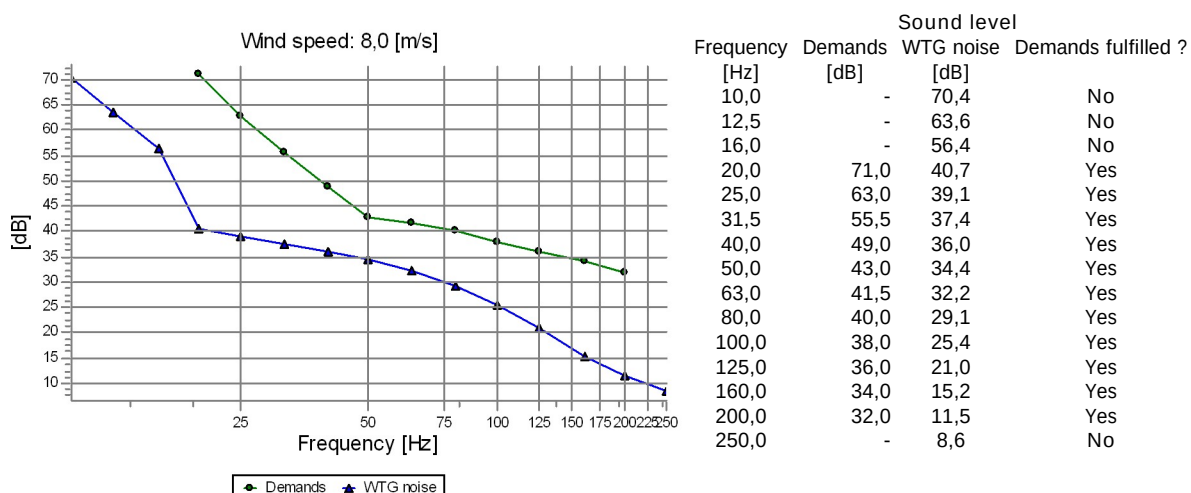
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KF Tammeniidu



KG Nurme

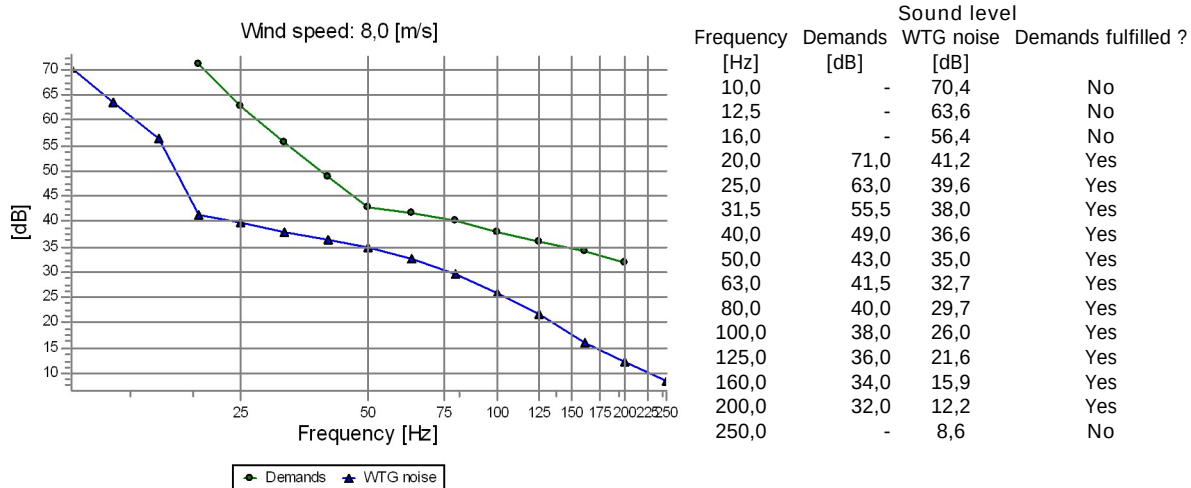


KH Aasa

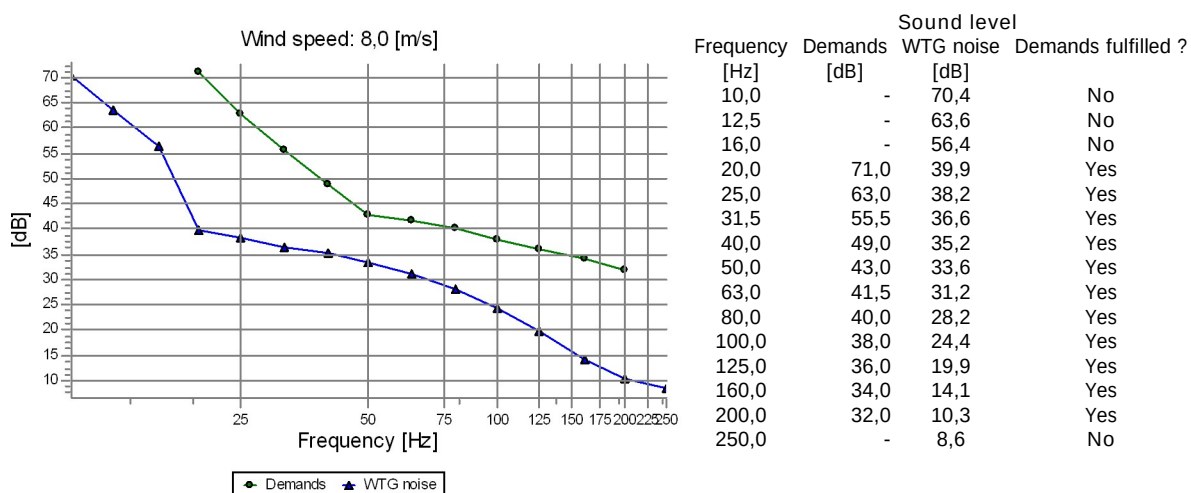


DECIBEL - Detailed results, graphic

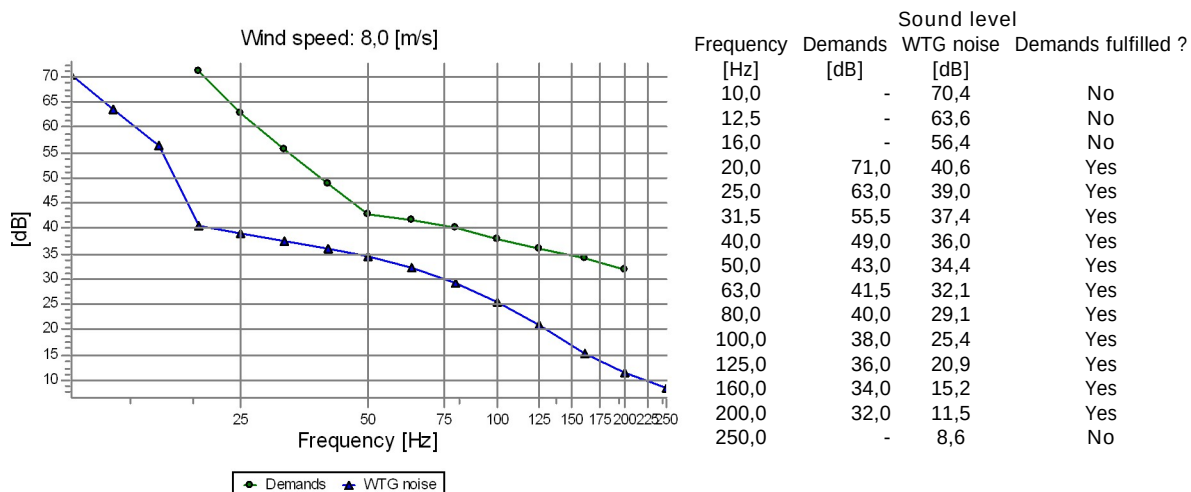
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KI Seamiku-Ansu



KJ Uuesaare

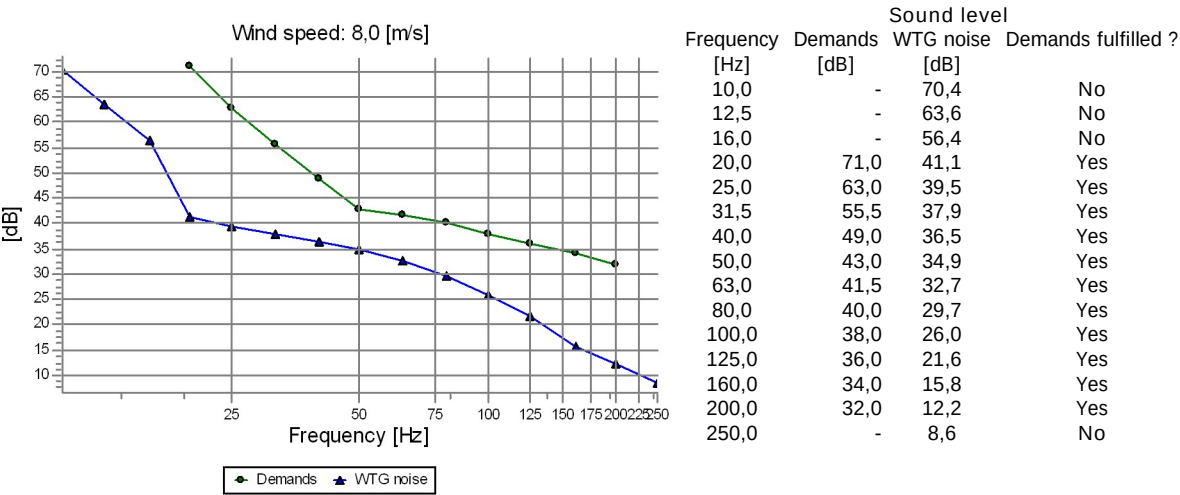


KK Kaasiku



DECIBEL - Detailed results, graphic

Calculation: Madalsageduslik_müra_290m_kõik_tuulikud_23082024 Noise calculation model: Finland Low frequency 8,0 m/s
KL Käära



KM Tänav

