Point								
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	441363	4775880	211	0	32	62.2	62.2	0
2	441363	4775880	211	0	63	81.4	81.4	0
3	441363	4775880	211	0	125	93.5	93.5	0
4	441363	4775880	211	0	250	96	96	0
5	441363	4775880	211	0	500	101.4	101.4	0
6	441363	4775880	211	0	1000	98.6	98.6	0
7	441363	4775880	211	0	2000	94.8	94.8	0
8	441363	4775880	211	0	4000	89.6	89.6	0
9	441363	4775880	211	0	8000	80.5	80.5	0

Point								
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	441679	4775810	288.39	0	32	80.1	80.1	0
2	441679	4775810	288.39	0	63	89.6	89.6	0
3	441679	4775810	288.39	0	125	94.3	94.3	0
4	441679	4775810	288.39	0	250	95.2	95.2	0
5	441679	4775810	288.39	0	500	96.5	96.5	0
6	441679	4775810	288.39	0	1000	97.2	97.2	0
7	441679	4775810	288.39	0	2000	94.3	94.3	0
8	441679	4775810	288.39	0	4000	87.2	87.2	0
9	441679	4775810	288.39	0	8000	68.7	68.7	0

Point								
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442726	4775763	287.3	0	32	80.1	80.1	0
2	442726	4775763	287.3	0	63	89.6	89.6	0
3	442726	4775763	287.3	0	125	94.3	94.3	0
4	442726	4775763	287.3	0	250	95.2	95.2	0
5	442726	4775763	287.3	0	500	96.5	96.5	0
6	442726	4775763	287.3	0	1000	97.2	97.2	0
7	442726	4775763	287.3	0	2000	94.3	94.3	0
8	442726	4775763	287.3	0	4000	87.2	87.2	0
9	442726	4775763	287.3	0	8000	68.7	68.7	0

Point								
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	440302	4775915	286	0	32	80.1	80.1	0
2	440302	4775915	286	0	63	89.6	89.6	0
3	440302	4775915	286	0	125	94.3	94.3	0
4	440302	4775915	286	0	250	95.2	95.2	0
5	440302	4775915	286	0	500	96.5	96.5	0

6	440302	4775915	286	0	1000	97.2	97.2	0
7	440302	4775915	286	0	2000	94.3	94.3	0
8	440302	4775915	286	0	4000	87.2	87.2	0
9	440302	4775915	286	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	440000	4776435	285.97	0	32	80.1	80.1	0
2	440000	4776435	285.97	0	63	89.6	89.6	0
3	440000	4776435	285.97	0	125	94.3	94.3	0
4	440000	4776435	285.97	0	250	95.2	95.2	0
5	440000	4776435	285.97	0	500	96.5	96.5	0
6	440000	4776435	285.97	0	1000	97.2	97.2	0
7	440000	4776435	285.97	0	2000	94.3	94.3	0
8	440000	4776435	285.97	0	4000	87.2	87.2	0
9	440000	4776435	285.97	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442888	4775342	290.39	0	32	80.1	80.1	0
2	442888	4775342	290.39	0	63	89.6	89.6	0
3	442888	4775342	290.39	0	125	94.3	94.3	0
4	442888	4775342	290.39	0	250	95.2	95.2	0
5	442888	4775342	290.39	0	500	96.5	96.5	0
6	442888	4775342	290.39	0	1000	97.2	97.2	0
7	442888	4775342	290.39	0	2000	94.3	94.3	0
8	442888	4775342	290.39	0	4000	87.2	87.2	0
9	442888	4775342	290.39	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	440771	4774498	296	0	32	80.1	80.1	0
2	440771	4774498	296	0	63	89.6	89.6	0
3	440771	4774498	296	0	125	94.3	94.3	0
4	440771	4774498	296	0	250	95.2	95.2	0
5	440771	4774498	296	0	500	96.5	96.5	0
6	440771	4774498	296	0	1000	97.2	97.2	0
7	440771	4774498	296	0	2000	94.3	94.3	0
8	440771	4774498	296	0	4000	87.2	87.2	0
9	440771	4774498	296	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]

1	443298	4775136	292	0	32	80.1	80.1	0
2	443298	4775136	292	0	63	89.6	89.6	0
3	443298	4775136	292	0	125	94.3	94.3	0
4	443298	4775136	292	0	250	95.2	95.2	0
5	443298	4775136	292	0	500	96.5	96.5	0
6	443298	4775136	292	0	1000	97.2	97.2	0
7	443298	4775136	292	0	2000	94.3	94.3	0
8	443298	4775136	292	0	4000	87.2	87.2	0
9	443298	4775136	292	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	443646	4774902	294	0	32	80.1	80.1	0
2	443646	4774902	294	0	63	89.6	89.6	0
3	443646	4774902	294	0	125	94.3	94.3	0
4	443646	4774902	294	0	250	95.2	95.2	0
5	443646	4774902	294	0	500	96.5	96.5	0
6	443646	4774902	294	0	1000	97.2	97.2	0
7	443646	4774902	294	0	2000	94.3	94.3	0
8	443646	4774902	294	0	4000	87.2	87.2	0
9	443646	4774902	294	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	439811	4774541	296	0	32	80.1	80.1	0
2	439811	4774541	296	0	63	89.6	89.6	0
3	439811	4774541	296	0	125	94.3	94.3	0
4	439811	4774541	296	0	250	95.2	95.2	0
5	439811	4774541	296	0	500	96.5	96.5	0
6	439811	4774541	296	0	1000	97.2	97.2	0
7	439811	4774541	296	0	2000	94.3	94.3	0
8	439811	4774541	296	0	4000	87.2	87.2	0
9	439811	4774541	296	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	440057	4774307	298.95	0	32	80.1	80.1	0
2	440057	4774307	298.95	0	63	89.6	89.6	0
3	440057	4774307	298.95	0	125	94.3	94.3	0
4	440057	4774307	298.95	0	250	95.2	95.2	0
5	440057	4774307	298.95	0	500	96.5	96.5	0
6	440057	4774307	298.95	0	1000	97.2	97.2	0
7	440057	4774307	298.95	0	2000	94.3	94.3	0
8	440057	4774307	298.95	0	4000	87.2	87.2	0

9	440057	4774307	298.95	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442262	4773605	304.54	0	32	80.1	80.1	0
2	442262	4773605	304.54	0	63	89.6	89.6	0
3	442262	4773605	304.54	0	125	94.3	94.3	0
4	442262	4773605	304.54	0	250	95.2	95.2	0
5	442262	4773605	304.54	0	500	96.5	96.5	0
6	442262	4773605	304.54	0	1000	97.2	97.2	0
7	442262	4773605	304.54	0	2000	94.3	94.3	0
8	442262	4773605	304.54	0	4000	87.2	87.2	0
9	442262	4773605	304.54	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	444147	4774906	294.15	0	32	80.1	80.1	0
2	444147	4774906	294.15	0	63	89.6	89.6	0
3	444147	4774906	294.15	0	125	94.3	94.3	0
4	444147	4774906	294.15	0	250	95.2	95.2	0
5	444147	4774906	294.15	0	500	96.5	96.5	0
6	444147	4774906	294.15	0	1000	97.2	97.2	0
7	444147	4774906	294.15	0	2000	94.3	94.3	0
8	444147	4774906	294.15	0	4000	87.2	87.2	0
9	444147	4774906	294.15	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	439343	4774461	297.86	0	32	80.1	80.1	0
2	439343	4774461	297.86	0	63	89.6	89.6	0
3	439343	4774461	297.86	0	125	94.3	94.3	0
4	439343	4774461	297.86	0	250	95.2	95.2	0
5	439343	4774461	297.86	0	500	96.5	96.5	0
6	439343	4774461	297.86	0	1000	97.2	97.2	0
7	439343	4774461	297.86	0	2000	94.3	94.3	0
8	439343	4774461	297.86	0	4000	87.2	87.2	0
9	439343	4774461	297.86	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442807	4773502	306.43	0	32	80.1	80.1	0
2	442807	4773502	306.43	0	63	89.6	89.6	0
3	442807	4773502	306.43	0	125	94.3	94.3	0

4	442807	4773502	306.43	0	250	95.2	95.2	0
5	442807	4773502	306.43	0	500	96.5	96.5	0
6	442807	4773502	306.43	0	1000	97.2	97.2	0
7	442807	4773502	306.43	0	2000	94.3	94.3	0
8	442807	4773502	306.43	0	4000	87.2	87.2	0
9	442807	4773502	306.43	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	438935	4774435	299.9	0	32	80.1	80.1	0
2	438935	4774435	299.9	0	63	89.6	89.6	0
3	438935	4774435	299.9	0	125	94.3	94.3	0
4	438935	4774435	299.9	0	250	95.2	95.2	0
5	438935	4774435	299.9	0	500	96.5	96.5	0
6	438935	4774435	299.9	0	1000	97.2	97.2	0
7	438935	4774435	299.9	0	2000	94.3	94.3	0
8	438935	4774435	299.9	0	4000	87.2	87.2	0
9	438935	4774435	299.9	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	438655	4774608	298.17	0	32	80.1	80.1	0
2	438655	4774608	298.17	0	63	89.6	89.6	0
3	438655	4774608	298.17	0	125	94.3	94.3	0
4	438655	4774608	298.17	0	250	95.2	95.2	0
5	438655	4774608	298.17	0	500	96.5	96.5	0
6	438655	4774608	298.17	0	1000	97.2	97.2	0
7	438655	4774608	298.17	0	2000	94.3	94.3	0
8	438655	4774608	298.17	0	4000	87.2	87.2	0
9	438655	4774608	298.17	0	8000	68.7	68.7	0

								Point
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	443243	4773422	305.36	0	32	80.1	80.1	0
2	443243	4773422	305.36	0	63	89.6	89.6	0
3	443243	4773422	305.36	0	125	94.3	94.3	0
4	443243	4773422	305.36	0	250	95.2	95.2	0
5	443243	4773422	305.36	0	500	96.5	96.5	0
6	443243	4773422	305.36	0	1000	97.2	97.2	0
7	443243	4773422	305.36	0	2000	94.3	94.3	0
8	443243	4773422	305.36	0	4000	87.2	87.2	0
9	443243	4773422	305.36	0	8000	68.7	68.7	0

Point								
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	444848	4775090	296.66	0	32	80.1	80.1	0
2	444848	4775090	296.66	0	63	89.6	89.6	0
3	444848	4775090	296.66	0	125	94.3	94.3	0
4	444848	4775090	296.66	0	250	95.2	95.2	0
5	444848	4775090	296.66	0	500	96.5	96.5	0
6	444848	4775090	296.66	0	1000	97.2	97.2	0
7	444848	4775090	296.66	0	2000	94.3	94.3	0
8	444848	4775090	296.66	0	4000	87.2	87.2	0
9	444848	4775090	296.66	0	8000	68.7	68.7	0

Point								
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	443709	4773598	306	0	32	80.1	80.1	0
2	443709	4773598	306	0	63	89.6	89.6	0
3	443709	4773598	306	0	125	94.3	94.3	0
4	443709	4773598	306	0	250	95.2	95.2	0
5	443709	4773598	306	0	500	96.5	96.5	0
6	443709	4773598	306	0	1000	97.2	97.2	0
7	443709	4773598	306	0	2000	94.3	94.3	0
8	443709	4773598	306	0	4000	87.2	87.2	0
9	443709	4773598	306	0	8000	68.7	68.7	0

Point								
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	438297	4774740	298.34	0	32	80.1	80.1	0
2	438297	4774740	298.34	0	63	89.6	89.6	0
3	438297	4774740	298.34	0	125	94.3	94.3	0
4	438297	4774740	298.34	0	250	95.2	95.2	0
5	438297	4774740	298.34	0	500	96.5	96.5	0
6	438297	4774740	298.34	0	1000	97.2	97.2	0
7	438297	4774740	298.34	0	2000	94.3	94.3	0
8	438297	4774740	298.34	0	4000	87.2	87.2	0
9	438297	4774740	298.34	0	8000	68.7	68.7	0

Point								
Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	440119	4772886	330	0	32	80.1	80.1	0
2	440119	4772886	330	0	63	89.6	89.6	0
3	440119	4772886	330	0	125	94.3	94.3	0
4	440119	4772886	330	0	250	95.2	95.2	0
5	440119	4772886	330	0	500	96.5	96.5	0
6	440119	4772886	330	0	1000	97.2	97.2	0

7	440119	4772886	330	0	2000	94.3	94.3	0
8	440119	4772886	330	0	4000	87.2	87.2	0
9	440119	4772886	330	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	443882	4773285	310.2	0	32	80.1	80.1	0
2	443882	4773285	310.2	0	63	89.6	89.6	0
3	443882	4773285	310.2	0	125	94.3	94.3	0
4	443882	4773285	310.2	0	250	95.2	95.2	0
5	443882	4773285	310.2	0	500	96.5	96.5	0
6	443882	4773285	310.2	0	1000	97.2	97.2	0
7	443882	4773285	310.2	0	2000	94.3	94.3	0
8	443882	4773285	310.2	0	4000	87.2	87.2	0
9	443882	4773285	310.2	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	439760	4772893	330	0	32	80.1	80.1	0
2	439760	4772893	330	0	63	89.6	89.6	0
3	439760	4772893	330	0	125	94.3	94.3	0
4	439760	4772893	330	0	250	95.2	95.2	0
5	439760	4772893	330	0	500	96.5	96.5	0
6	439760	4772893	330	0	1000	97.2	97.2	0
7	439760	4772893	330	0	2000	94.3	94.3	0
8	439760	4772893	330	0	4000	87.2	87.2	0
9	439760	4772893	330	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	439437	4772972	330	0	32	80.1	80.1	0
2	439437	4772972	330	0	63	89.6	89.6	0
3	439437	4772972	330	0	125	94.3	94.3	0
4	439437	4772972	330	0	250	95.2	95.2	0
5	439437	4772972	330	0	500	96.5	96.5	0
6	439437	4772972	330	0	1000	97.2	97.2	0
7	439437	4772972	330	0	2000	94.3	94.3	0
8	439437	4772972	330	0	4000	87.2	87.2	0
9	439437	4772972	330	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442023	4772350	325.31	0	32	80.1	80.1	0

2	442023	4772350	325.31	0	63	89.6	89.6	0
3	442023	4772350	325.31	0	125	94.3	94.3	0
4	442023	4772350	325.31	0	250	95.2	95.2	0
5	442023	4772350	325.31	0	500	96.5	96.5	0
6	442023	4772350	325.31	0	1000	97.2	97.2	0
7	442023	4772350	325.31	0	2000	94.3	94.3	0
8	442023	4772350	325.31	0	4000	87.2	87.2	0
9	442023	4772350	325.31	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	440509	4772411	330	0	32	80.1	80.1	0
2	440509	4772411	330	0	63	89.6	89.6	0
3	440509	4772411	330	0	125	94.3	94.3	0
4	440509	4772411	330	0	250	95.2	95.2	0
5	440509	4772411	330	0	500	96.5	96.5	0
6	440509	4772411	330	0	1000	97.2	97.2	0
7	440509	4772411	330	0	2000	94.3	94.3	0
8	440509	4772411	330	0	4000	87.2	87.2	0
9	440509	4772411	330	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442348	4772325	325.46	0	32	80.1	80.1	0
2	442348	4772325	325.46	0	63	89.6	89.6	0
3	442348	4772325	325.46	0	125	94.3	94.3	0
4	442348	4772325	325.46	0	250	95.2	95.2	0
5	442348	4772325	325.46	0	500	96.5	96.5	0
6	442348	4772325	325.46	0	1000	97.2	97.2	0
7	442348	4772325	325.46	0	2000	94.3	94.3	0
8	442348	4772325	325.46	0	4000	87.2	87.2	0
9	442348	4772325	325.46	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	438971	4773061	329.07	0	32	80.1	80.1	0
2	438971	4773061	329.07	0	63	89.6	89.6	0
3	438971	4773061	329.07	0	125	94.3	94.3	0
4	438971	4773061	329.07	0	250	95.2	95.2	0
5	438971	4773061	329.07	0	500	96.5	96.5	0
6	438971	4773061	329.07	0	1000	97.2	97.2	0
7	438971	4773061	329.07	0	2000	94.3	94.3	0
8	438971	4773061	329.07	0	4000	87.2	87.2	0
9	438971	4773061	329.07	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	439808	4772479	326.4	0	32	80.1	80.1	0
2	439808	4772479	326.4	0	63	89.6	89.6	0
3	439808	4772479	326.4	0	125	94.3	94.3	0
4	439808	4772479	326.4	0	250	95.2	95.2	0
5	439808	4772479	326.4	0	500	96.5	96.5	0
6	439808	4772479	326.4	0	1000	97.2	97.2	0
7	439808	4772479	326.4	0	2000	94.3	94.3	0
8	439808	4772479	326.4	0	4000	87.2	87.2	0
9	439808	4772479	326.4	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442633	4772221	327.44	0	32	80.1	80.1	0
2	442633	4772221	327.44	0	63	89.6	89.6	0
3	442633	4772221	327.44	0	125	94.3	94.3	0
4	442633	4772221	327.44	0	250	95.2	95.2	0
5	442633	4772221	327.44	0	500	96.5	96.5	0
6	442633	4772221	327.44	0	1000	97.2	97.2	0
7	442633	4772221	327.44	0	2000	94.3	94.3	0
8	442633	4772221	327.44	0	4000	87.2	87.2	0
9	442633	4772221	327.44	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	438407	4773226	326.98	0	32	80.1	80.1	0
2	438407	4773226	326.98	0	63	89.6	89.6	0
3	438407	4773226	326.98	0	125	94.3	94.3	0
4	438407	4773226	326.98	0	250	95.2	95.2	0
5	438407	4773226	326.98	0	500	96.5	96.5	0
6	438407	4773226	326.98	0	1000	97.2	97.2	0
7	438407	4773226	326.98	0	2000	94.3	94.3	0
8	438407	4773226	326.98	0	4000	87.2	87.2	0
9	438407	4773226	326.98	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	443389	4772239	325.05	0	32	80.1	80.1	0
2	443389	4772239	325.05	0	63	89.6	89.6	0
3	443389	4772239	325.05	0	125	94.3	94.3	0
4	443389	4772239	325.05	0	250	95.2	95.2	0

5	443389	4772239	325.05	0	500	96.5	96.5	0
6	443389	4772239	325.05	0	1000	97.2	97.2	0
7	443389	4772239	325.05	0	2000	94.3	94.3	0
8	443389	4772239	325.05	0	4000	87.2	87.2	0
9	443389	4772239	325.05	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	438099	4773385	326	0	32	80.1	80.1	0
2	438099	4773385	326	0	63	89.6	89.6	0
3	438099	4773385	326	0	125	94.3	94.3	0
4	438099	4773385	326	0	250	95.2	95.2	0
5	438099	4773385	326	0	500	96.5	96.5	0
6	438099	4773385	326	0	1000	97.2	97.2	0
7	438099	4773385	326	0	2000	94.3	94.3	0
8	438099	4773385	326	0	4000	87.2	87.2	0
9	438099	4773385	326	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442186	4771810	329.14	0	32	80.1	80.1	0
2	442186	4771810	329.14	0	63	89.6	89.6	0
3	442186	4771810	329.14	0	125	94.3	94.3	0
4	442186	4771810	329.14	0	250	95.2	95.2	0
5	442186	4771810	329.14	0	500	96.5	96.5	0
6	442186	4771810	329.14	0	1000	97.2	97.2	0
7	442186	4771810	329.14	0	2000	94.3	94.3	0
8	442186	4771810	329.14	0	4000	87.2	87.2	0
9	442186	4771810	329.14	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	442888	4771912	328.1	0	32	80.1	80.1	0
2	442888	4771912	328.1	0	63	89.6	89.6	0
3	442888	4771912	328.1	0	125	94.3	94.3	0
4	442888	4771912	328.1	0	250	95.2	95.2	0
5	442888	4771912	328.1	0	500	96.5	96.5	0
6	442888	4771912	328.1	0	1000	97.2	97.2	0
7	442888	4771912	328.1	0	2000	94.3	94.3	0
8	442888	4771912	328.1	0	4000	87.2	87.2	0
9	442888	4771912	328.1	0	8000	68.7	68.7	0

Point

Nr.	X [m]	Y [m]	Z [m]	Refl.	Freq. [Hz]	LxT [dB(A)]	LxN [dB(A)]	K0 [dB]
1	446083	4774524	304.38	0	32	80.1	80.1	0
2	446083	4774524	304.38	0	63	89.6	89.6	0
3	446083	4774524	304.38	0	125	94.3	94.3	0
4	446083	4774524	304.38	0	250	95.2	95.2	0
5	446083	4774524	304.38	0	500	96.5	96.5	0
6	446083	4774524	304.38	0	1000	97.2	97.2	0
7	446083	4774524	304.38	0	2000	94.3	94.3	0
8	446083	4774524	304.38	0	4000	87.2	87.2	0
9	446083	4774524	304.38	0	8000	68.7	68.7	0

t Source, ISO 9613, Substation

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	67.25	0.02	-4.96	0	0	0	0	0
0	67.25	0.08	-4.96	0	0	0	0	0
0	67.25	0.27	3.53	0	0	0	0	0
0	67.25	0.68	2.16	0	0	0	0	0
0	67.25	1.25	-1.33	0	0	0	0	0
0	67.25	2.38	-1.49	0	0	0	0	0
0	67.25	6.28	-1.49	0	0	0	0	0
0	67.25	21.28	-1.49	0	0	0	0	0
0	67.25	75.91	-1.49	0	0	0	0	0

t Source, ISO 9613, Turbine #3

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	67.81	0.02	-3	0	0	0	0	0
0	67.81	0.08	-3	0	0	0	0	0
0	67.81	0.28	1.61	0	0	0	0	0
0	67.81	0.72	0.07	0	0	0	0	0
0	67.81	1.34	-0.9	0	0	0	0	0
0	67.81	2.53	-0.9	0	0	0	0	0
0	67.81	6.7	-0.9	0	0	0	0	0
0	67.81	22.71	-0.9	0	0	0	0	0
0	67.81	81	-0.9	0	0	0	0	0

t Source, ISO 9613, Turbine #4

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	73.66	0.04	-3	0	0	0	0	0
0	73.66	0.17	-3	0	0	0	0	0
0	73.66	0.56	1.78	0	0	0	0	0
0	73.66	1.42	0.07	0	0	0	0	0
0	73.66	2.62	-0.9	0	0	0	0	0
0	73.66	4.97	-0.9	0	0	0	0	0
0	73.66	13.13	-0.9	0	0	0	0	0
0	73.66	44.53	-0.9	0	0	0	0	0
0	73.66	158.84	-0.9	0	0	0	0	0

t Source, ISO 9613, Turbine #2

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	73.96	0.05	-3	0	0	0	0	0
0	73.96	0.17	-3	0	0	0	0	0
0	73.96	0.58	1.78	0	0	0	0	0
0	73.96	1.47	0.07	0	0	0	0	0
0	73.96	2.71	-0.9	0	0	0	0	0

0	73.96	5.14	-0.9	0	0	0	0	0
0	73.96	13.58	-0.9	0	0	0	0	0
0	73.96	46.06	-0.9	0	0	0	0	0
0	73.96	164.27	-0.9	0	0	0	0	0

t Source, ISO 9613, Turbine #1

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	75	0.05	-3	0	0	0	0	0
0	75	0.19	-3	0	0	0	0	0
0	75	0.65	1.78	0	0	0	0	0
0	75	1.65	0.07	0	0	0	0	0
0	75	3.05	-0.9	0	0	0	0	0
0	75	5.79	-0.9	0	0	0	0	0
0	75	15.31	-0.9	0	0	0	0	0
0	75	51.92	-0.9	0	0	0	0	0
0	75	185.17	-0.9	0	0	0	0	0

t Source, ISO 9613, Turbine #5

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	75.82	0.06	-3	0	0	0	0	0
0	75.82	0.21	-3	0	0	0	0	0
0	75.82	0.72	1.78	0	0	0	0	0
0	75.82	1.82	0.07	0	0	0	0	0
0	75.82	3.36	-0.9	0	0	0	0	0
0	75.82	6.37	-0.9	0	0	0	0	0
0	75.82	16.84	-0.9	0	0	0	0	0
0	75.82	57.09	-0.9	0	0	0	0	0
0	75.82	203.63	-0.9	0	0	0	0	0

Source, ISO 9613, Turbine #17

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	77.66	0.07	-3	0	0	0	0	0
0	77.66	0.26	-3	0	0	0	0	0
0	77.66	0.89	1.78	0	0	0	0	0
0	77.66	2.25	0.07	0	0	0	0	0
0	77.66	4.15	-0.9	0	0	0	0	0
0	77.66	7.88	-0.9	0	0	0	0	0
0	77.66	20.81	-0.9	0	0	0	0	0
0	77.66	70.58	-0.9	0	0	0	0	0
0	77.66	251.74	-0.9	0	0	0	0	0

t Source, ISO 9613, Turbine #6

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]

0	77.8	0.07	-3	0	0	0	0	0
0	77.8	0.27	-3	0	0	0	0	0
0	77.8	0.9	1.78	0	0	0	0	0
0	77.8	2.28	0.07	0	0	0	0	0
0	77.8	4.22	-0.9	0	0	0	0	0
0	77.8	8.01	-0.9	0	0	0	0	0
0	77.8	21.15	-0.9	0	0	0	0	0
0	77.8	71.73	-0.9	0	0	0	0	0
0	77.8	255.83	-0.9	0	0	0	0	0

t Source, ISO 9613, Turbine #7

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	79.32	0.08	-3.08	0	0	0	0	0
0	79.32	0.32	-3.08	0	0	0	0	0
0	79.32	1.07	1.76	0	0	0	0	0
0	79.32	2.72	0.05	0	0	0	0	0
0	79.32	5.03	-0.92	0	0	0	0	0
0	79.32	9.54	-0.92	0	0	0	0	0
0	79.32	25.19	-0.92	0	0	0	0	0
0	79.32	85.43	-0.92	0	0	0	0	0
0	79.32	304.71	-0.92	0	0	0	0	0

Source, ISO 9613, Turbine #15

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	79.42	0.08	-3.11	0	0	0	0	0
0	79.42	0.32	-3.11	0	0	0	0	0
0	79.42	1.08	1.75	0	0	0	0	0
0	79.42	2.75	0.04	0	0	0	0	0
0	79.42	5.08	-0.93	0	0	0	0	0
0	79.42	9.64	-0.93	0	0	0	0	0
0	79.42	25.47	-0.93	0	0	0	0	0
0	79.42	86.37	-0.93	0	0	0	0	0
0	79.42	308.06	-0.93	0	0	0	0	0

Source, ISO 9613, Turbine #16

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	79.52	0.09	-3.15	0	0	0	0	0
0	79.52	0.32	-3.15	0	0	0	0	0
0	79.52	1.1	1.74	0	0	0	0	0
0	79.52	2.78	0.03	0	0	0	0	0
0	79.52	5.14	-0.94	0	0	0	0	0
0	79.52	9.75	-0.94	0	0	0	0	0
0	79.52	25.76	-0.94	0	0	0	0	0
0	79.52	87.35	-0.94	0	0	0	0	0

0	79.52	311.54	-0.94	0	0	0	0	0

Source, ISO 9613, Turbine #18

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	80.45	0.1	-3.44	0	0	0	0	0
0	80.45	0.36	-3.44	0	0	0	0	0
0	80.45	1.22	1.65	0	0	0	0	0
0	80.45	3.1	-0.06	0	0	0	0	0
0	80.45	5.72	-1.03	0	0	0	0	0
0	80.45	10.85	-1.03	0	0	0	0	0
0	80.45	28.68	-1.03	0	0	0	0	0
0	80.45	97.24	-1.03	0	0	0	0	0
0	80.45	346.82	-1.03	0	0	0	0	0

t Source, ISO 9613, Turbine #8

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	80.59	0.1	-3.48	0	0	0	0	0
0	80.59	0.37	-3.48	0	0	0	0	0
0	80.59	1.24	1.64	0	0	0	0	0
0	80.59	3.15	-0.07	0	0	0	0	0
0	80.59	5.82	-1.04	0	0	0	0	0
0	80.59	11.04	-1.04	0	0	0	0	0
0	80.59	29.16	-1.04	0	0	0	0	0
0	80.59	98.87	-1.04	0	0	0	0	0
0	80.59	352.65	-1.04	0	0	0	0	0

Source, ISO 9613, Turbine #14

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	80.61	0.1	-3.48	0	0	0	0	0
0	80.61	0.37	-3.48	0	0	0	0	0
0	80.61	1.24	1.64	0	0	0	0	0
0	80.61	3.15	-0.07	0	0	0	0	0
0	80.61	5.83	-1.04	0	0	0	0	0
0	80.61	11.06	-1.05	0	0	0	0	0
0	80.61	29.22	-1.05	0	0	0	0	0
0	80.61	99.08	-1.05	0	0	0	0	0
0	80.61	353.4	-1.05	0	0	0	0	0

Source, ISO 9613, Turbine #19

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	81.19	0.1	-3.65	0	0	0	0	0
0	81.19	0.39	-3.65	0	0	0	0	0
0	81.19	1.33	1.59	0	0	0	0	0

0	81.19	3.37	-0.12	0	0	0	0	0
0	81.19	6.23	-1.09	0	0	0	0	0
0	81.19	11.82	-1.09	0	0	0	0	0
0	81.19	31.24	-1.09	0	0	0	0	0
0	81.19	105.93	-1.09	0	0	0	0	0
0	81.19	377.82	-1.09	0	0	0	0	0

Source, ISO 9613, Turbine #13

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	81.51	0.11	-3.73	0	0	0	0	0
0	81.51	0.41	-3.73	0	0	0	0	0
0	81.51	1.38	1.56	0	0	0	0	0
0	81.51	3.5	-0.15	0	0	0	0	0
0	81.51	6.46	-1.12	0	0	0	0	0
0	81.51	12.26	-1.12	0	0	0	0	0
0	81.51	32.4	-1.12	0	0	0	0	0
0	81.51	109.87	-1.12	0	0	0	0	0
0	81.51	391.89	-1.12	0	0	0	0	0

Source, ISO 9613, Turbine #48

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	81.84	0.11	-3.81	0	0	0	0	0
0	81.84	0.42	-3.81	0	0	0	0	0
0	81.84	1.43	1.54	0	0	0	0	0
0	81.84	3.63	-0.17	0	0	0	0	0
0	81.84	6.71	-1.14	0	0	0	0	0
0	81.84	12.73	-1.14	0	0	0	0	0
0	81.84	33.64	-1.14	0	0	0	0	0
0	81.84	114.09	-1.14	0	0	0	0	0
0	81.84	406.91	-1.14	0	0	0	0	0

Source, ISO 9613, Turbine #20

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	81.86	0.11	-3.82	0	0	0	0	0
0	81.86	0.42	-3.82	0	0	0	0	0
0	81.86	1.43	1.54	0	0	0	0	0
0	81.86	3.64	-0.17	0	0	0	0	0
0	81.86	6.73	-1.15	0	0	0	0	0
0	81.86	12.77	-1.15	0	0	0	0	0
0	81.86	33.74	-1.15	0	0	0	0	0
0	81.86	114.43	-1.15	0	0	0	0	0
0	81.86	408.13	-1.15	0	0	0	0	0

t Source, ISO 9613, Turbine #9

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	82.02	0.11	-3.86	0	0	0	0	0
0	82.02	0.43	-3.86	0	0	0	0	0
0	82.02	1.46	1.52	0	0	0	0	0
0	82.02	3.71	-0.19	0	0	0	0	0
0	82.02	6.85	-1.16	0	0	0	0	0
0	82.02	13.01	-1.16	0	0	0	0	0
0	82.02	34.36	-1.16	0	0	0	0	0
0	82.02	116.52	-1.16	0	0	0	0	0
0	82.02	415.59	-1.16	0	0	0	0	0

Source, ISO 9613, Turbine #21

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	82.11	0.12	-3.88	0	0	0	0	0
0	82.11	0.44	-3.88	0	0	0	0	0
0	82.11	1.48	1.52	0	0	0	0	0
0	82.11	3.75	-0.19	0	0	0	0	0
0	82.11	6.93	-1.16	0	0	0	0	0
0	82.11	13.14	-1.16	0	0	0	0	0
0	82.11	34.72	-1.16	0	0	0	0	0
0	82.11	117.74	-1.16	0	0	0	0	0
0	82.11	419.94	-1.16	0	0	0	0	0

Source, ISO 9613, Turbine #12

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	82.42	0.12	-3.96	0	0	0	0	0
0	82.42	0.45	-3.96	0	0	0	0	0
0	82.42	1.53	1.5	0	0	0	0	0
0	82.42	3.88	-0.21	0	0	0	0	0
0	82.42	7.18	-1.19	0	0	0	0	0
0	82.42	13.62	-1.19	0	0	0	0	0
0	82.42	35.98	-1.19	0	0	0	0	0
0	82.42	122.02	-1.19	0	0	0	0	0
0	82.42	435.2	-1.19	0	0	0	0	0

Source, ISO 9613, Turbine #33

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	82.81	0.12	-4.05	0	0	0	0	0
0	82.81	0.47	-4.05	0	0	0	0	0
0	82.81	1.6	1.47	0	0	0	0	0
0	82.81	4.06	-0.24	0	0	0	0	0
0	82.81	7.5	-1.21	0	0	0	0	0
0	82.81	14.24	-1.21	0	0	0	0	0

0	82.81	37.62	-1.21	0	0	0	0	0
0	82.81	127.57	-1.21	0	0	0	0	0
0	82.81	455	-1.21	0	0	0	0	0

Source, ISO 9613, Turbine #22

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	82.93	0.13	-4.07	0	0	0	0	0
0	82.93	0.48	-4.07	0	0	0	0	0
0	82.93	1.62	1.46	0	0	0	0	0
0	82.93	4.12	-0.25	0	0	0	0	0
0	82.93	7.61	-1.22	0	0	0	0	0
0	82.93	14.44	-1.22	0	0	0	0	0
0	82.93	38.15	-1.22	0	0	0	0	0
0	82.93	129.37	-1.22	0	0	0	0	0
0	82.93	461.43	-1.22	0	0	0	0	0

Source, ISO 9613, Turbine #32

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	83.12	0.13	-4.11	0	0	0	0	0
0	83.12	0.49	-4.11	0	0	0	0	0
0	83.12	1.66	1.45	0	0	0	0	0
0	83.12	4.21	-0.26	0	0	0	0	0
0	83.12	7.78	-1.23	0	0	0	0	0
0	83.12	14.76	-1.23	0	0	0	0	0
0	83.12	39	-1.23	0	0	0	0	0
0	83.12	132.23	-1.23	0	0	0	0	0
0	83.12	471.63	-1.23	0	0	0	0	0

Source, ISO 9613, Turbine #31

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	83.3	0.13	-4.15	0	0	0	0	0
0	83.3	0.5	-4.15	0	0	0	0	0
0	83.3	1.69	1.44	0	0	0	0	0
0	83.3	4.3	-0.27	0	0	0	0	0
0	83.3	7.95	-1.25	0	0	0	0	0
0	83.3	15.08	-1.25	0	0	0	0	0
0	83.3	39.85	-1.25	0	0	0	0	0
0	83.3	135.12	-1.25	0	0	0	0	0
0	83.3	481.93	-1.25	0	0	0	0	0

Source, ISO 9613, Turbine #36

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	83.4	0.13	-4.17	0	0	0	0	0

0	83.4	0.51	-4.17	0	0	0	0	0
0	83.4	1.71	1.43	0	0	0	0	0
0	83.4	4.35	-0.28	0	0	0	0	0
0	83.4	8.03	-1.25	0	0	0	0	0
0	83.4	15.24	-1.25	0	0	0	0	0
0	83.4	40.27	-1.25	0	0	0	0	0
0	83.4	136.54	-1.25	0	0	0	0	0
0	83.4	487.01	-1.25	0	0	0	0	0

Source, ISO 9613, Turbine #35

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	83.51	0.14	-4.2	0	0	0	0	0
0	83.51	0.51	-4.2	0	0	0	0	0
0	83.51	1.73	1.42	0	0	0	0	0
0	83.51	4.4	-0.29	0	0	0	0	0
0	83.51	8.14	-1.26	0	0	0	0	0
0	83.51	15.44	-1.26	0	0	0	0	0
0	83.51	40.79	-1.26	0	0	0	0	0
0	83.51	138.32	-1.26	0	0	0	0	0
0	83.51	493.35	-1.26	0	0	0	0	0

Source, ISO 9613, Turbine #37

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	83.54	0.14	-4.2	0	0	0	0	0
0	83.54	0.52	-4.2	0	0	0	0	0
0	83.54	1.74	1.42	0	0	0	0	0
0	83.54	4.42	-0.29	0	0	0	0	0
0	83.54	8.17	-1.26	0	0	0	0	0
0	83.54	15.5	-1.26	0	0	0	0	0
0	83.54	40.96	-1.26	0	0	0	0	0
0	83.54	138.88	-1.26	0	0	0	0	0
0	83.54	495.36	-1.26	0	0	0	0	0

Source, ISO 9613, Turbine #30

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	83.69	0.14	-4.24	0	0	0	0	0
0	83.69	0.52	-4.24	0	0	0	0	0
0	83.69	1.77	1.41	0	0	0	0	0
0	83.69	4.5	-0.3	0	0	0	0	0
0	83.69	8.31	-1.27	0	0	0	0	0
0	83.69	15.77	-1.27	0	0	0	0	0
0	83.69	41.68	-1.27	0	0	0	0	0
0	83.69	141.32	-1.27	0	0	0	0	0
0	83.69	504.06	-1.27	0	0	0	0	0

Source, ISO 9613, Turbine #34

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	83.85	0.14	-4.27	0	0	0	0	0
0	83.85	0.53	-4.27	0	0	0	0	0
0	83.85	1.8	1.4	0	0	0	0	0
0	83.85	4.58	-0.31	0	0	0	0	0
0	83.85	8.46	-1.28	0	0	0	0	0
0	83.85	16.05	-1.28	0	0	0	0	0
0	83.85	42.41	-1.28	0	0	0	0	0
0	83.85	143.82	-1.28	0	0	0	0	0
0	83.85	512.95	-1.28	0	0	0	0	0

Source, ISO 9613, Turbine #38

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	83.87	0.14	-4.27	0	0	0	0	0
0	83.87	0.54	-4.27	0	0	0	0	0
0	83.87	1.81	1.4	0	0	0	0	0
0	83.87	4.59	-0.31	0	0	0	0	0
0	83.87	8.48	-1.28	0	0	0	0	0
0	83.87	16.09	-1.28	0	0	0	0	0
0	83.87	42.52	-1.28	0	0	0	0	0
0	83.87	144.18	-1.28	0	0	0	0	0
0	83.87	514.25	-1.28	0	0	0	0	0

Source, ISO 9613, Turbine #29

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	84.17	0.15	-4.33	0	0	0	0	0
0	84.17	0.55	-4.33	0	0	0	0	0
0	84.17	1.87	1.38	0	0	0	0	0
0	84.17	4.75	-0.33	0	0	0	0	0
0	84.17	8.78	-1.3	0	0	0	0	0
0	84.17	16.66	-1.3	0	0	0	0	0
0	84.17	44.03	-1.3	0	0	0	0	0
0	84.17	149.29	-1.3	0	0	0	0	0
0	84.17	532.49	-1.3	0	0	0	0	0

Source, ISO 9613, Turbine #42

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	84.3	0.15	-4.35	0	0	0	0	0
0	84.3	0.56	-4.35	0	0	0	0	0
0	84.3	1.9	1.38	0	0	0	0	0
0	84.3	4.82	-0.33	0	0	0	0	0

0	84.3	8.91	-1.31	0	0	0	0	0
0	84.3	16.91	-1.31	0	0	0	0	0
0	84.3	44.67	-1.31	0	0	0	0	0
0	84.3	151.47	-1.31	0	0	0	0	0
0	84.3	540.26	-1.31	0	0	0	0	0

Source, ISO 9613, Turbine #28

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	84.38	0.15	-4.37	0	0	0	0	0
0	84.38	0.57	-4.37	0	0	0	0	0
0	84.38	1.92	1.37	0	0	0	0	0
0	84.38	4.87	-0.34	0	0	0	0	0
0	84.38	9	-1.31	0	0	0	0	0
0	84.38	17.07	-1.31	0	0	0	0	0
0	84.38	45.11	-1.31	0	0	0	0	0
0	84.38	152.98	-1.31	0	0	0	0	0
0	84.38	545.63	-1.31	0	0	0	0	0

Source, ISO 9613, Turbine #39

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	84.48	0.15	-4.39	0	0	0	0	0
0	84.48	0.57	-4.39	0	0	0	0	0
0	84.48	1.94	1.37	0	0	0	0	0
0	84.48	4.93	-0.34	0	0	0	0	0
0	84.48	9.1	-1.32	0	0	0	0	0
0	84.48	17.27	-1.32	0	0	0	0	0
0	84.48	45.63	-1.32	0	0	0	0	0
0	84.48	154.74	-1.32	0	0	0	0	0
0	84.48	551.92	-1.32	0	0	0	0	0

Source, ISO 9613, Turbine #40

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	84.56	0.15	-4.4	0	0	0	0	0
0	84.56	0.58	-4.4	0	0	0	0	0
0	84.56	1.96	1.36	0	0	0	0	0
0	84.56	4.97	-0.35	0	0	0	0	0
0	84.56	9.18	-1.32	0	0	0	0	0
0	84.56	17.42	-1.32	0	0	0	0	0
0	84.56	46.04	-1.32	0	0	0	0	0
0	84.56	156.11	-1.32	0	0	0	0	0
0	84.56	556.81	-1.32	0	0	0	0	0

Source, ISO 9613, Turbine #10

Dc [dB]	Adiv [dB]	Aatm [dB]	Agr [dB]	Afol [dB]	Ahous [dB]	Abar [dB]	Cmet [dB]	RL [dB]
0	84.83	0.16	-4.45	0	0	0	0	0
0	84.83	0.6	-4.45	0	0	0	0	0
0	84.83	2.02	1.35	0	0	0	0	0
0	84.83	5.13	-0.36	0	0	0	0	0
0	84.83	9.47	-1.33	0	0	0	0	0
0	84.83	17.97	-1.34	0	0	0	0	0
0	84.83	47.49	-1.34	0	0	0	0	0
0	84.83	161.02	-1.34	0	0	0	0	0
0	84.83	574.32	-1.34	0	0	0	0	0

LrT [dB(A)]	LrN [dB(A)]
-0.11	-0.11
19.03	19.03
22.46	22.46
25.91	25.91
34.23	34.23
30.46	30.46
22.76	22.76
2.55	2.55
-61.18	-61.18

LrT [dB(A)]	LrN [dB(A)]
15.26	15.26
24.7	24.7
24.59	24.59
26.59	26.59
28.25	28.25
27.75	27.75
20.69	20.69
-2.42	-2.42
-79.21	-79.21

LrT [dB(A)]	LrN [dB(A)]
9.39	9.39
18.77	18.77
18.3	18.3
20.04	20.04
21.11	21.11
19.47	19.47
8.4	8.4
-30.1	-30.1
-162.9	-162.9

LrT [dB(A)]	LrN [dB(A)]
9.1	9.1
18.47	18.47
17.99	17.99
19.7	19.7
20.73	20.73

19	19
7.66	7.66
-31.91	-31.91
-168.63	-168.63

LrT [dB(A)]	LrN [dB(A)]
8.05	8.05
17.41	17.41
16.87	16.87
18.48	18.48
19.35	19.35
17.31	17.31
4.89	4.89
-38.81	-38.81
-190.57	-190.57

LrT [dB(A)]	LrN [dB(A)]
7.22	7.22
16.57	16.57
15.98	15.98
17.49	17.49
18.22	18.22
15.91	15.91
2.54	2.54
-44.81	-44.81
-209.85	-209.85

LrT [dB(A)]	LrN [dB(A)]
5.37	5.37
14.67	14.67
13.97	13.97
15.22	15.22
15.58	15.58
12.56	12.56
-3.28	-3.28
-60.14	-60.14
-259.8	-259.8

LrT [dB(A)]	LrN [dB(A)]

5.23	5.23
14.53	14.53
13.81	13.81
15.04	15.04
15.38	15.38
12.29	12.29
-3.76	-3.76
-61.43	-61.43
-264.04	-264.04

LrT [dB(A)]	LrN [dB(A)]
3.78	3.78
13.04	13.04
12.15	12.15
13.11	13.11
13.07	13.07
9.27	9.27
-9.29	-9.29
-76.63	-76.63
-314.41	-314.41

LrT [dB(A)]	LrN [dB(A)]
3.71	3.71
12.97	12.97
12.05	12.05
12.99	12.99
12.93	12.93
9.08	9.08
-9.66	-9.66
-77.66	-77.66
-317.85	-317.85

LrT [dB(A)]	LrN [dB(A)]
3.64	3.64
12.91	12.91
11.95	11.95
12.87	12.87
12.79	12.79
8.88	8.88
-10.03	-10.03
-78.72	-78.72

-321.41	-321.41

LrT [dB(A)]	LrN [dB(A)]
2.99	2.99
12.23	12.23
10.98	10.98
11.71	11.71
11.36	11.36
6.93	6.93
-13.79	-13.79
-89.45	-89.45
-357.54	-357.54

LrT [dB(A)]	LrN [dB(A)]
2.89	2.89
12.12	12.12
10.83	10.83
11.53	11.53
11.13	11.13
6.62	6.62
-14.41	-14.41
-91.22	-91.22
-363.5	-363.5

LrT [dB(A)]	LrN [dB(A)]
2.88	2.88
12.11	12.11
10.81	10.81
11.51	11.51
11.1	11.1
6.58	6.58
-14.48	-14.48
-91.45	-91.45
-364.26	-364.26

LrT [dB(A)]	LrN [dB(A)]
2.45	2.45
11.66	11.66
10.19	10.19

10.76	10.76
10.17	10.17
5.28	5.28
-17.04	-17.04
-98.83	-98.83
-389.22	-389.22

LrT [dB(A)]	LrN [dB(A)]
2.22	2.22
11.41	11.41
9.85	9.85
10.34	10.34
9.65	9.65
4.55	4.55
-18.49	-18.49
-103.06	-103.06
-403.58	-403.58

LrT [dB(A)]	LrN [dB(A)]
1.97	1.97
11.16	11.16
9.5	9.5
9.9	9.9
9.1	9.1
3.78	3.78
-20.03	-20.03
-107.58	-107.58
-418.9	-418.9

LrT [dB(A)]	LrN [dB(A)]
1.95	1.95
11.14	11.14
9.47	9.47
9.87	9.87
9.05	9.05
3.71	3.71
-20.16	-20.16
-107.94	-107.94
-420.14	-420.14

LrT [dB(A)]	LrN [dB(A)]
1.83	1.83
11.01	11.01
9.3	9.3
9.66	9.66
8.78	8.78
3.33	3.33
-20.92	-20.92
-110.18	-110.18
-427.75	-427.75

LrT [dB(A)]	LrN [dB(A)]
1.76	1.76
10.94	10.94
9.2	9.2
9.53	9.53
8.63	8.63
3.11	3.11
-21.37	-21.37
-111.48	-111.48
-432.19	-432.19

LrT [dB(A)]	LrN [dB(A)]
1.52	1.52
10.69	10.69
8.86	8.86
9.11	9.11
8.09	8.09
2.35	2.35
-22.91	-22.91
-116.05	-116.05
-447.73	-447.73

LrT [dB(A)]	LrN [dB(A)]
1.22	1.22
10.37	10.37
8.43	8.43
8.57	8.57
7.4	7.4
1.37	1.37

-24.91	-24.91
-121.96	-121.96
-467.89	-467.89

LrT [dB(A)]	LrN [dB(A)]
1.12	1.12
10.27	10.27
8.29	8.29
8.4	8.4
7.18	7.18
1.06	1.06
-25.56	-25.56
-123.87	-123.87
-474.43	-474.43

LrT [dB(A)]	LrN [dB(A)]
0.97	0.97
10.11	10.11
8.08	8.08
8.13	8.13
6.84	6.84
0.56	0.56
-26.58	-26.58
-126.91	-126.91
-484.82	-484.82

LrT [dB(A)]	LrN [dB(A)]
0.82	0.82
9.95	9.95
7.86	7.86
7.87	7.87
6.49	6.49
0.06	0.06
-27.6	-27.6
-129.98	-129.98
-495.29	-495.29

LrT [dB(A)]	LrN [dB(A)]
0.74	0.74

9.87	9.87
7.76	7.76
7.74	7.74
6.32	6.32
-0.18	-0.18
-28.11	-28.11
-131.49	-131.49
-500.46	-500.46

LrT [dB(A)]	LrN [dB(A)]
0.65	0.65
9.78	9.78
7.63	7.63
7.57	7.57
6.11	6.11
-0.49	-0.49
-28.74	-28.74
-133.37	-133.37
-506.9	-506.9

LrT [dB(A)]	LrN [dB(A)]
0.63	0.63
9.75	9.75
7.59	7.59
7.52	7.52
6.05	6.05
-0.58	-0.58
-28.94	-28.94
-133.97	-133.97
-508.94	-508.94

LrT [dB(A)]	LrN [dB(A)]
0.5	0.5
9.62	9.62
7.42	7.42
7.3	7.3
5.76	5.76
-1	-1
-29.8	-29.8
-136.55	-136.55
-517.78	-517.78

LrT [dB(A)]	LrN [dB(A)]
0.38	0.38
9.49	9.49
7.25	7.25
7.08	7.08
5.47	5.47
-1.42	-1.42
-30.68	-30.68
-139.18	-139.18
-526.82	-526.82

LrT [dB(A)]	LrN [dB(A)]
0.36	0.36
9.47	9.47
7.22	7.22
7.05	7.05
5.43	5.43
-1.48	-1.48
-30.81	-30.81
-139.57	-139.57
-528.14	-528.14

LrT [dB(A)]	LrN [dB(A)]
0.11	0.11
9.2	9.2
6.87	6.87
6.6	6.6
4.84	4.84
-2.34	-2.34
-32.6	-32.6
-144.97	-144.97
-546.66	-546.66

LrT [dB(A)]	LrN [dB(A)]
0.01	0.01
9.09	9.09
6.73	6.73
6.41	6.41

4.6	4.6
-2.7	-2.7
-33.36	-33.36
-147.26	-147.26
-554.55	-554.55

LrT [dB(A)]	LrN [dB(A)]
-0.06	-0.06
9.02	9.02
6.63	6.63
6.28	6.28
4.43	4.43
-2.95	-2.95
-33.89	-33.89
-148.85	-148.85
-560	-560

LrT [dB(A)]	LrN [dB(A)]
-0.14	-0.14
8.93	8.93
6.51	6.51
6.13	6.13
4.23	4.23
-3.24	-3.24
-34.5	-34.5
-150.71	-150.71
-566.38	-566.38

LrT [dB(A)]	LrN [dB(A)]
-0.21	-0.21
8.86	8.86
6.42	6.42
6.02	6.02
4.08	4.08
-3.46	-3.46
-34.98	-34.98
-152.15	-152.15
-571.34	-571.34

LrT [dB(A)]	LrN [dB(A)]
-0.43	-0.43
8.63	8.63
6.11	6.11
5.61	5.61
3.53	3.53
-4.27	-4.27
-36.68	-36.68
-157.31	-157.31
-589.11	-589.11