

Point source

	Sel.	M.	ID	Result. PWL			Type	Lw / Li		Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Height	Coordinates			
				Day (dBA)	Evening (dBA)	Night (dBA)		Value	norm. dB(A)	Day dB(A)	Evening dB(A)	Night dB(A)	R	Area (m²)		Day (min)	Special (min)	Night (min)					(dB)	(Hz)	(m)	X (m)
N1		~	!04!N1	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	646810.82	228839.52	254.00
N2		~	!04!N2	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	647102.76	228328.18	253.06
N3		~	!04!N3	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	647836.40	228023.55	249.82
N4		~	!04!N4	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	648357.38	228440.97	250.00
N5		-	!04!N5	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	648485.63	227876.47	262.65
N6		~	!04!N6	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	648785.86	228941.10	252.00
N7		~	!04!N7	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	648678.37	229434.95	252.00
N8		~	!04!N8	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	651719.79	228697.09	253.59
N9		~	!04!N9	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	652146.41	228274.78	254.46
N10		~	!04!N10	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	651754.91	229315.08	252.48
N13		~	!04!N13	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653669.82	227802.33	255.93
N14		~	!04!N14	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	654381.80	228210.47	255.10
N15		~	!04!N15	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653981.35	227354.37	256.00
N16		~	!04!N16	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653475.47	226717.19	256.00
N17		~	!04!N17	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653958.09	226364.79	256.64
N18		~	!04!N18	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	654341.32	226138.04	257.00
N19		~	!04!N19	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	654759.98	225806.94	257.24
N20		~	!04!N20	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653021.12	224927.34	256.80
N21		~	!04!N21	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653126.31	224431.23	257.00
N22		~	!04!N22	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	654204.33	225019.22	257.00
N23		~	!04!N23	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653632.97	224318.74	257.00
N24		~	!04!N24	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	654346.02	224526.49	257.00
N25		~	!04!N25	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	654564.51	224052.01	257.00
N26		~	!04!N26	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653845.11	223749.08	257.00
N27		~	!04!N27	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	652132.69	224189.20	255.23
N28		-	!04!N28	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	651612.05	223589.76	268.00
N29		~	!04!N29	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653002.64	223728.44	256.00
N30		~	!04!N30	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	652307.44	223617.43	256.52
N31		-	!04!N31	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	651826.83	223125.15	268.00
N32		~	!04!N32	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	652520.92	223110.44	257.00
N33		~	!04!N33	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653165.04	223174.21	257.00
N34		-	!04!N34	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	651874.83	222621.22	268.00
N35		~	!04!N35	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	652087.72	221980.66	255.59
N36		~	!04!N36	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	652659.15	221981.35	256.00
N37		~	!04!N37	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	652630.15	222572.83	256.35
N38		~	!04!N38	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00	r	653207.57	222542.17	256.94
N39		~	!04!N39	106.9	106.9	106.9	Lw	Vestas_aero		0.0	0.0	0.0							0.0		(none)	150.00</				

Name	Sel.	M.	ID	Result. PWL			Type	Lw / Li		Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Height	Coordinates			
				Day (dBA)	Evening (dBA)	Night (dBA)		Value	norm. dB(A)	Day dB(A)	Evening dB(A)	Night dB(A)	R	Area (m²)		Day (min)	Special (min)	Night (min)					(dB)	(Hz)	(m)	X (m)
N6		~	!02!N6	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	648785.86	228941.10	251.00
N7		~	!02!N7	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	648678.37	229434.95	251.00
N8		~	!02!N8	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	651719.79	228697.09	252.59
N9		~	!02!N9	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	652146.41	228274.78	253.46
N10		~	!02!N10	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	651754.91	229315.08	251.48
N13		~	!02!N13	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653669.82	227802.33	254.93
N14		~	!02!N14	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	654381.80	228210.47	254.10
N15		~	!02!N15	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653981.35	227354.37	255.00
N16		~	!02!N16	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653475.47	226717.19	255.00
N17		~	!02!N17	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653958.09	226364.79	255.64
N18		~	!02!N18	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	654341.32	226138.04	256.00
N19		~	!02!N19	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	654759.98	225806.94	256.24
N20		~	!02!N20	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653021.12	224927.34	255.80
N21		~	!02!N21	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653126.31	224431.23	256.00
N22		~	!02!N22	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	654204.33	225019.22	256.00
N23		~	!02!N23	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653632.97	224318.74	256.00
N24		~	!02!N24	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	654346.02	224526.49	256.00
N25		~	!02!N25	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	654564.51	224052.01	256.00
N26		~	!02!N26	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653845.11	223749.08	256.00
N27		~	!02!N27	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	652132.69	224189.20	254.23
N28		~	!02!N28	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	651612.05	223589.76	255.00
N29		~	!02!N29	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653002.64	223728.44	255.00
N30		~	!02!N30	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	652307.44	223617.43	255.52
N31		~	!02!N31	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	651826.83	223125.15	255.00
N32		~	!02!N32	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	652520.92	223110.44	256.00
N33		~	!02!N33	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653165.04	223174.21	256.00
N34		-	!02!N34	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	651874.83	222621.22	268.00
N35		~	!02!N35	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	652087.72	221980.66	254.59
N36		~	!02!N36	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	652659.15	221981.35	255.00
N37		~	!02!N37	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	652630.15	222572.83	255.35
N38		~	!02!N38	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653207.57	222542.17	255.94
N39		~	!02!N39	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	653944.58	222709.33	256.07
N41		~	!02!N41	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	654688.36	222569.83	256.00
N40		~	!02!N40	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	654111.73	223379.78	256.57
N42		~	!02!N42	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	655394.88	222768.01	255.00
N43		~	!02!N43	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	655762.88	222346.87	252.26
N1																										