

Point source

Name	Sel.	M.	ID	Result. PWL			Lw / Li			Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Height		Coordinates		
				Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area		Day	Special	Night						X	Y	Z
				(dBA)	(dBA)	(dBA)			dB(A)	dB(A)	dB(A)	dB(A)		(m²)		(min)	(min)	(min)	(dB)	(Hz)		(m)		(m)	(m)	(m)
K1			!04!K1	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	628718.98	267429.87	241.26
K2			!04!K2	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629366.26	267265.03	241.00
K3			!04!K3	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629993.40	267254.52	241.65
K4			!04!K4	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	630967.58	267573.97	241.00
K5			!04!K5	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629378.78	266294.95	242.00
K6			!04!K6	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629955.93	266168.20	241.91
K7			!04!K7	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	630780.41	266567.17	241.87
K8			!04!K8	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	631128.47	266106.26	241.43
K9			!04!K9	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	630457.69	265472.59	245.06
K10			!04!K10	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629672.07	265474.22	243.00
K11			!04!K11	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	628793.30	265575.72	242.00
K12			!04!K12	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629651.48	264853.23	240.70
K13			!04!K13	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629632.14	264018.98	240.00
K14			!04!K14	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629047.19	264257.54	240.00
K15			!04!K15	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	628436.88	264514.66	240.81
K16			!04!K16	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	628343.57	263795.52	240.00
K17			!04!K17	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	628886.70	263499.61	240.00
K18			!04!K18	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629862.71	263557.46	240.00
K19			!04!K19	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	630764.68	263350.30	240.00
K20			!04!K20	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	631354.17	263241.67	241.95
K21			!04!K21	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	630654.83	262729.41	240.00
K22			!04!K22	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	629978.52	263030.28	240.00
K23			!04!K23	104.8	104.8	104.8	Lw	V162_6_2		0.0	0.0	0.0							0.0		(none)	149.00	r	628652.90	262843.98	240.00
K1		~	!03!K1	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	628718.98	267429.87	242.26
K2		~	!03!K2	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629366.26	267265.03	242.00
K3		~	!03!K3	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629993.40	267254.52	242.65
K4		~	!03!K4	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	630967.58	267573.97	242.00
K5		~	!03!K5	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629378.78	266294.95	243.00
K6		~	!03!K6	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629955.93	266168.20	242.91
K7		~	!03!K7	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	630780.41	266567.17	242.87
K8		~	!03!K8	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	631128.47	266106.26	242.43
K9		~	!03!K9	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	630457.69	265472.59	246.06
K10		~	!03!K10	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629672.07	265474.22	244.00
K11		~	!03!K11	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	628793.30	265575.72	243.00
K12		~	!03!K12	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629651.48	264853.23	241.70
K13		~	!03!K13	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629632.14	264018.98	241.00
K14		~	!03!K14	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629047.19	264257.54	241.00
K15		~	!03!K15	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	628436.88	264514.66	241.81
K16		~	!03!K16	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	628343.57	263795.52	241.00
K17		~	!03!K17	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	628886.70	263499.61	241.00
K18		~	!03!K18	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629862.71	263557.46	241.00
K19		~	!03!K19	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	630764.68	263350.30	241.00
K20		~	!03!K20	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	631354.17	263241.67	242.95
K21		~	!03!K21	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	630654.83	262729.41	241.00
K22		~	!03!K22	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	629978.52	263030.28	241.00
K23		~	!03!K23	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	628652.90	262843.98	241.00
K1		~	!02!K1	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	628718.98	267429.87	258.26
K2		~	!02!K2	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629366.26	267265.03	258.00
K3		~	!02!K3	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629993.40	267254.52	258.65
K4		~	!02!K4	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	630967.58	267573.97	258.00
K5		~	!02!K5	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629378.78	266294.95	259.00

Name	Sel.	M.	ID	Result. PWL			Lw / Li			Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Height		Coordinates		
				Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area		Day	Special	Night						X	Y	Z
				(dBA)	(dBA)	(dBA)			dB(A)	dB(A)	dB(A)	dB(A)		(m²)		(min)	(min)	(min)	(dB)	(Hz)		(m)	r	(m)	(m)	(m)
K6		~	!02!K6	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629955.93	266168.20	258.91
K7		~	!02!K7	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	630780.41	266567.17	258.87
K8		~	!02!K8	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	631128.47	266106.26	258.43
K9		~	!02!K9	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	630457.69	265472.59	262.06
K10		~	!02!K10	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629672.07	265474.22	260.00
K11		~	!02!K11	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	628793.30	265575.72	259.00
K12		~	!02!K12	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629651.48	264853.23	257.70
K13		~	!02!K13	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629632.14	264018.98	257.00
K14		~	!02!K14	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629047.19	264257.54	257.00
K15		~	!02!K15	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	628436.88	264514.66	257.81
K16		~	!02!K16	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	628343.57	263795.52	257.00
K17		~	!02!K17	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	628886.70	263499.61	257.00
K18		~	!02!K18	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629862.71	263557.46	257.00
K19		~	!02!K19	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	630764.68	263350.30	257.00
K20		~	!02!K20	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	631354.17	263241.67	258.95
K21		~	!02!K21	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	630654.83	262729.41	257.00
K22		~	!02!K22	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	629978.52	263030.28	257.00
K23		~	!02!K23	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	628652.90	262843.98	257.00
K1		~	!01!K1	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	628718.98	267429.87	254.26
K2		~	!01!K2	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629366.26	267265.03	254.00
K3		~	!01!K3	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629993.40	267254.52	254.65
K4		~	!01!K4	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	630967.58	267573.97	254.00
K5		~	!01!K5	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629378.78	266294.95	255.00
K6		~	!01!K6	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629955.93	266168.20	254.91
K7		~	!01!K7	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	630780.41	266567.17	254.87
K8		~	!01!K8	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	631128.47	266106.26	254.43
K9		~	!01!K9	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	630457.69	265472.59	258.06
K10		~	!01!K10	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629672.07	265474.22	256.00
K11		~	!01!K11	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	628793.30	265575.72	255.00
K12		~	!01!K12	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629651.48	264853.23	253.70
K13		~	!01!K13	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629632.14	264018.98	253.00
K14		~	!01!K14	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629047.19	264257.54	253.00
K15		~	!01!K15	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	628436.88	264514.66	253.81
K16		~	!01!K16	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	628343.57	263795.52	253.00
K17		~	!01!K17	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	628886.70	263499.61	253.00
K18		~	!01!K18	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629862.71	263557.46	253.00
K19		~	!01!K19	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	630764.68	263350.30	253.00
K20		~	!01!K20	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	631354.17	263241.67	254.95
K21		~	!01!K21	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	630654.83	262729.41	253.00
K22		~	!01!K22	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	629978.52	263030.28	253.00
K23		~	!01!K23	106.5	106.5	106.5	Lw	Enecor		0.0	0.0	0.0							0.0		(none)	162.00	r	628652.90	262843.98	253.00
B1		~	!00!B1_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	632263.00	260925.00	236.00
B2		~	!00!B2_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	633359.00	261181.00	237.00
B3		~	!00!B3_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	636100.00	261818.00	238.00
B4		~	!00!B4_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	633129.00	260474.00	236.18
B5		~	!00!B5_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	635140.00	260888.00	237.00
B7		~	!00!B7_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	635026.00	260199.00	238.09
B9		~	!00!B9_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	635098.00	259630.00	237.00
B11		~	!00!B11_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	633914.00	258549.00	238.70
B12		~	!00!B12_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	634078.00	258030.00	239.00
B14		~	!00!B14_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	630473.00	258297.00	239.50
B15		~	!00!B15_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	633859.00	260051.00	237.24

Name	Sel.	M.	ID	Result. PWL			Lw / Li			Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Height		Coordinates		
				Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area		Day	Special	Night				Height		X	Y	Z
				(dBA)	(dBA)	(dBA)			dB(A)	dB(A)	dB(A)	dB(A)		(m²)		(min)	(min)	(min)	(dB)	(Hz)		(m)		(m)	(m)	(m)
B17		~	!00!B17_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	632850.00	262038.00	238.00
B18		~	!00!B18_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	633842.00	259368.00	237.66
B22		~	!00!B22_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	631060.00	259244.00	238.78
B23		~	!00!B23_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	634652.00	259600.00	236.19
B24		~	!00!B24_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	631209.00	257975.00	240.00
B25		~	!00!B25_	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	631826.00	257781.00	239.00