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)
L1		~	!00!L1	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	637986.00	246420.00	247.00
L10		~	!00!L10	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	639153.00	244316.00	248.00
L11		~	!00!L11	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	637683.00	243980.00	246.26
L12		~	!00!L12	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	638094.00	243711.00	246.98
L13		~	!00!L13	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	638756.00	243689.00	247.13
L2		~	!00!L2	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	638300.00	246046.00	247.00
L3		~	!00!L3	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	638623.00	244993.00	248.00
L4		~	!00!L4	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	639533.00	245115.00	249.00
L5		~	!00!L5	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	639819.00	244735.00	249.00
L6		~	!00!L6	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	637592.00	245706.00	246.56
L7		~	!00!L7	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	638076.00	244990.00	247.00
L8		~	!00!L8	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	638027.00	244458.00	246.69
L9		~	!00!L9	110.1	110.1	110.1	Lw	V172_72		0.0	0.0	0.0							0.0		(none)	150.00	r	638528.00	244281.00	247.65
L1		~	!01!L1	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	637986.00	246420.00	263.00
L10		~	!01!L10	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	639153.00	244316.00	264.00
L11		~	!01!L11	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	637683.00	243980.00	262.26
L12		~	!01!L12	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	638094.00	243711.00	262.98
L13		~	!01!L13	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	638756.00	243689.00	263.13
L2		~	!01!L2	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	638300.00	246046.00	263.00
L3		~	!01!L3	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	638623.00	244993.00	264.00
L4		~	!01!L4	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	639533.00	245115.00	265.00
L5		~	!01!L5	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	639819.00	244735.00	265.00
L6		~	!01!L6	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	637592.00	245706.00	262.56
L7		~	!01!L7	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	638076.00	244990.00	263.00
L8		~	!01!L8	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	638027.00	244458.00	262.69
L9		~	!01!L9	106.0	106.0	106.0	Lw	Nordex_N175_6X		0.0	0.0	0.0							0.0		(none)	166.00	r	638528.00	244281.00	263.65
L1			!02!L1	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	637986.00	246420.00	246.00
L10			!02!L10	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	639153.00	244316.00	247.00
L11			!02!L11	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	637683.00	243980.00	245.26
L12			!02!L12	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	638094.00	243711.00	245.98
L13			!02!L13	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	638756.00	243689.00	246.13
L2			!02!L2	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	638300.00	246046.00	246.00
L3			!02!L3	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	638623.00	244993.00	247.00
L4			!02!L4	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	639533.00	245115.00	248.00
L5			!02!L5	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	639819.00	244735.00	248.00
L6			!02!L6	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	637592.00	245706.00	245.56
L7			!02!L7	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	638076.00	244990.00	246.00
L8			!02!L8	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	638027.00	244458.00	245.69
L9			!02!L9	104.8	104.8	104.8	Lw	V162		0.0	0.0	0.0							0.0		(none)	149.00	r	638528.00	244281.00	246.65