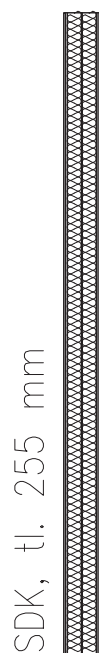
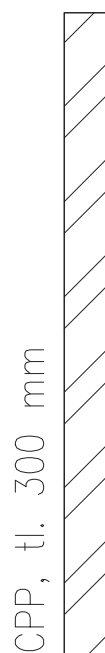
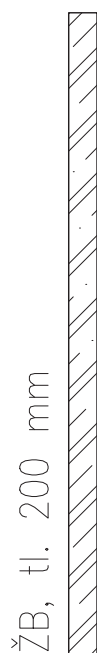


Příloha č. 2

Výsledky hladiny akustického tlaku L_{A2} (dB) v místnosti příjmu zvuku M2 pro dílčí typy dělicích konstrukcí

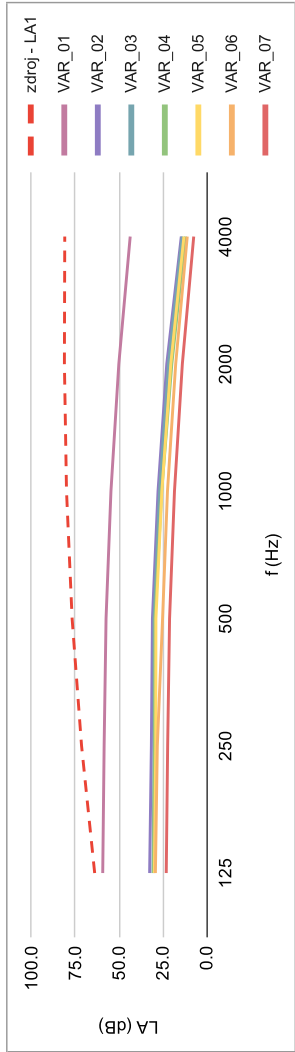
Výsledky pro ŽB, tl. 200 mm	str. 115
Výsledky pro CPP, tl. 300 mm	str. 120
Výsledky pro SDK, tl. 255 mm	str. 125
Výsledky pro VPC, tl. 250 mm	str. 130
Výsledky pro Pórobeton, tl. 250 mm	str. 135



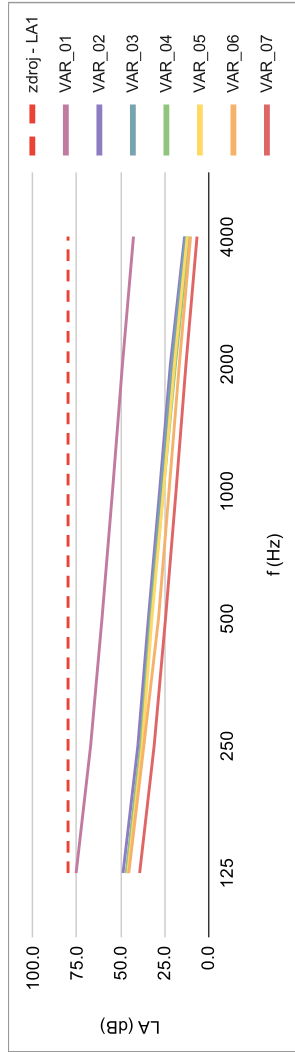
- 2x 12,5 mm AKUSTICKÝ SDK;
- 100 mm MINERÁLNÍ VATA;
- 5 mm VZDUCHOVÁ MEZERA;
- 100 mm MINERÁLNÍ VATA;
- 2x 12,5 mm AKUSTICKÝ SDK.



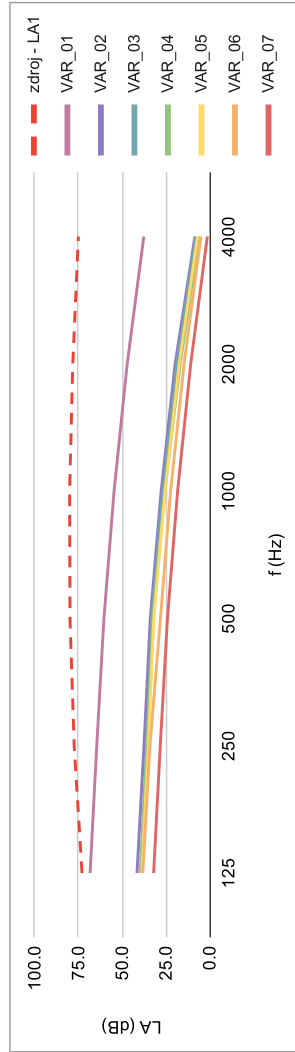
ŽB	ZVUK 01	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
		125	250	500	1000	2000	4000	8000	
	zdroj - LA1	63.9	71.4	76.8	80.0	81.2	81.0	81.0	86.3
	VAR_01	59.3	58.5	57.4	54.6	50.1	43.6	64.0	64.0
	VAR_02	32.5	31.5	30.9	27.7	22.7	14.4	37.2	37.2
	VAR_03	30.6	29.9	30.0	26.8	21.7	13.9	35.8	35.8
	VAR_04	30.4	29.7	29.4	25.6	19.8	12.0	35.3	35.3
	VAR_05	29.8	29.0	28.9	25.5	20.4	12.9	34.8	34.8
	VAR_06	29.2	28.1	25.1	22.3	17.6	11.0	33.1	33.1
	VAR_07	23.0	22.2	21.1	18.3	13.8	7.3	27.8	27.8



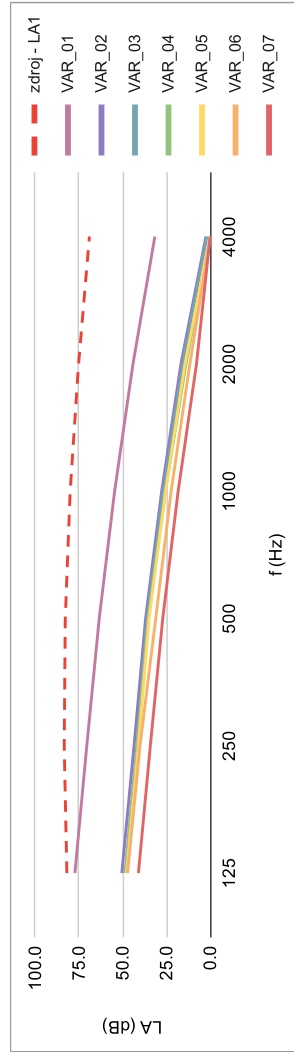
ŽB	ZVUK 02	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
		125	250	500	1000	2000	4000	8000	
	zdroj - LA1	80.0	80.0	80.0	80.0	80.0	80.0	80.0	87.8
	VAR_01	75.4	67.1	60.6	54.6	48.9	42.6	76.2	76.2
	VAR_02	48.6	40.1	34.1	27.7	21.5	13.4	49.4	49.4
	VAR_03	46.7	38.5	33.2	26.8	20.5	12.9	47.5	47.5
	VAR_04	46.5	38.3	32.6	25.6	18.6	11.0	47.3	47.3
	VAR_05	45.9	37.6	32.1	25.5	19.2	11.9	46.7	46.7
	VAR_06	45.3	36.7	28.3	22.3	16.4	10.0	46.0	46.0
	VAR_07	39.1	30.8	24.3	18.3	12.6	6.3	39.9	39.9



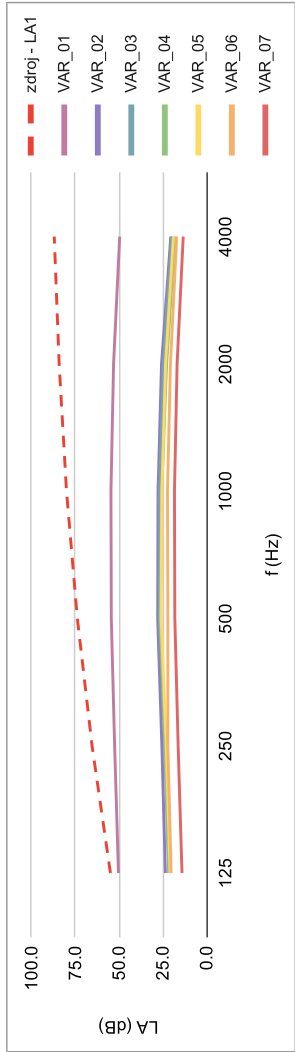
ŽB	ZVUK 03	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
		125	250	500	1000	2000	4000	8000	
	zdroj - LA1	72.9	77.4	79.8	80.0	78.2	75.0	75.0	85.7
	VAR_01	68.3	64.5	60.4	54.6	47.1	37.6	70.4	70.4
	VAR_02	41.5	37.5	33.9	27.7	19.7	8.4	43.6	43.6
	VAR_03	39.6	35.9	33.0	26.8	18.7	7.9	41.9	41.9
	VAR_04	39.4	35.7	32.4	25.6	16.8	6.0	41.6	41.6
	VAR_05	38.8	35.0	31.9	25.5	17.4	6.9	41.0	41.0
	VAR_06	38.2	34.1	28.1	22.3	14.6	5.0	40.0	40.0
	VAR_07	32.0	28.2	24.1	18.3	10.8	1.3	34.2	34.2



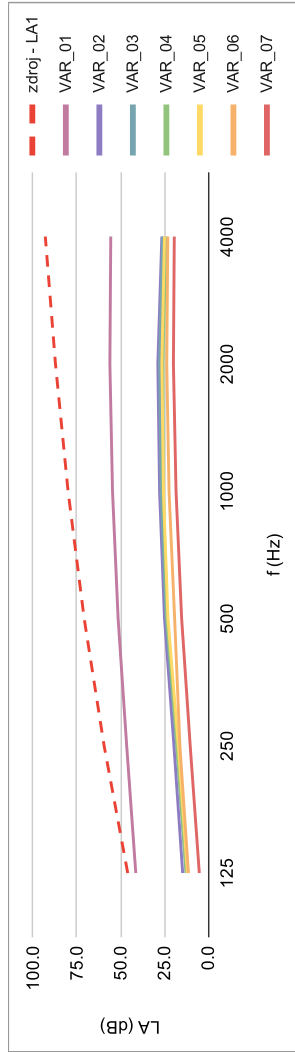
ŽB	ZVUK 04	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
		125	250	500	1000	2000	4000	8000	
	zdroj - LA1	81.9	83.4	82.8	80.0	75.2	69.0	69.0	88.5
	VAR_01	77.3	70.5	63.4	54.6	44.1	31.6	78.3	78.3
	VAR_02	50.5	43.5	36.9	27.7	16.7	2.4	51.5	51.5
	VAR_03	48.6	41.9	36.0	26.8	15.7	1.9	49.7	49.7
	VAR_04	48.4	41.7	35.4	25.6	13.8	0.0	49.4	49.4
	VAR_05	47.8	41.0	34.9	25.5	14.4	0.0	48.8	48.8
	VAR_06	47.2	40.1	31.1	22.3	11.6	0.0	48.1	48.1
	VAR_07	41.0	34.2	27.1	18.3	7.8	0.0	42.0	42.0



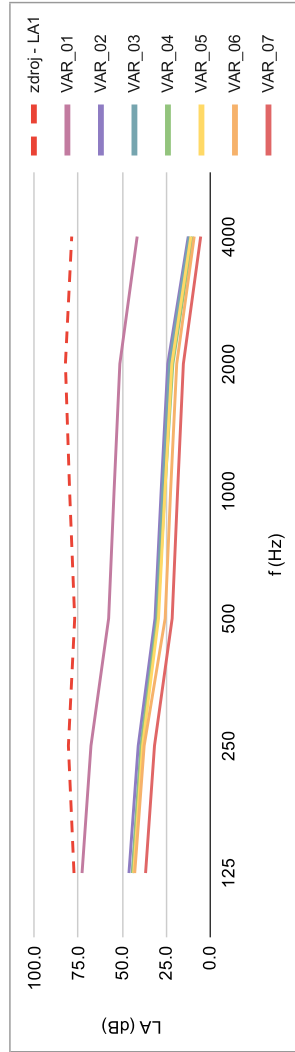
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 05									
zdroj - LA1	54.9	65.4	73.8	80.0	84.2	87.0			89.5
VAR_01	50.3	52.5	54.4	54.6	53.1	49.6			60.6
VAR_02	23.5	25.5	27.9	27.7	25.7	20.4			33.6
VAR_03	21.6	23.9	27.0	26.8	24.7	19.9			32.5
VAR_04	21.4	23.7	26.4	25.6	22.8	18.0			31.5
VAR_05	20.8	23.0	25.9	25.5	23.4	18.9			31.3
VAR_06	20.2	22.1	22.1	22.3	20.6	17.0			28.8
VAR_07	14.0	16.2	18.1	18.3	16.8	13.3			24.3



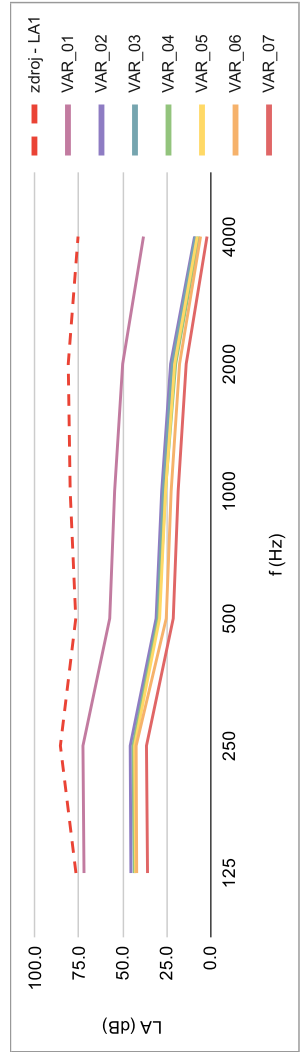
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 06									
zdroj - LA1	45.9	59.4	70.8	80.0	87.2	93.0			94.2
VAR_01	41.3	46.5	51.4	54.6	56.1	55.6			61.0
VAR_02	14.5	19.5	24.9	27.7	28.7	26.4			33.4
VAR_03	12.6	17.9	24.0	26.8	27.7	25.9			32.5
VAR_04	12.4	17.7	23.4	25.6	25.8	24.0			31.1
VAR_05	11.8	17.0	22.9	25.5	26.4	24.9			31.3
VAR_06	11.2	16.1	19.1	22.3	23.6	23.0			28.7
VAR_07	5.0	10.2	15.1	18.3	19.8	19.3			24.7



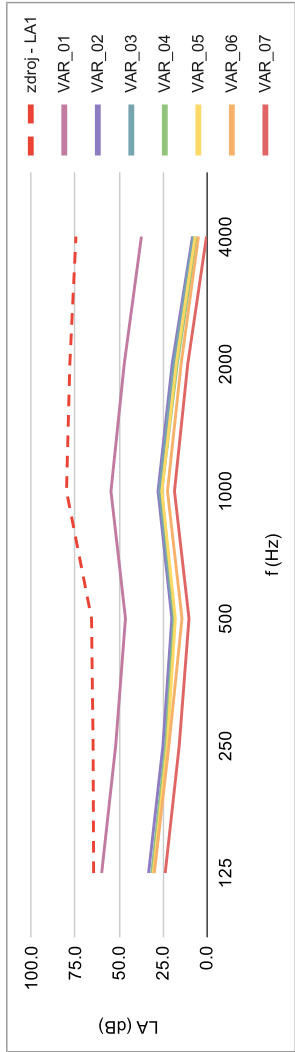
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 07									
zdroj - LA1	77.5	80.7	77.1	80.0	82.4	78.8			87.6
VAR_01	72.9	67.8	57.7	54.6	51.3	41.4			74.2
VAR_02	46.1	40.8	31.2	27.7	23.9	12.2			47.4
VAR_03	44.2	39.2	30.3	26.8	22.9	11.7			45.6
VAR_04	44.0	39.0	29.7	25.6	21.0	9.8			45.4
VAR_05	43.4	38.3	29.2	25.5	21.6	10.7			44.8
VAR_06	42.8	37.4	25.4	22.3	18.8	8.8			44.0
VAR_07	36.6	31.5	21.4	18.3	15.0	5.1			38.0



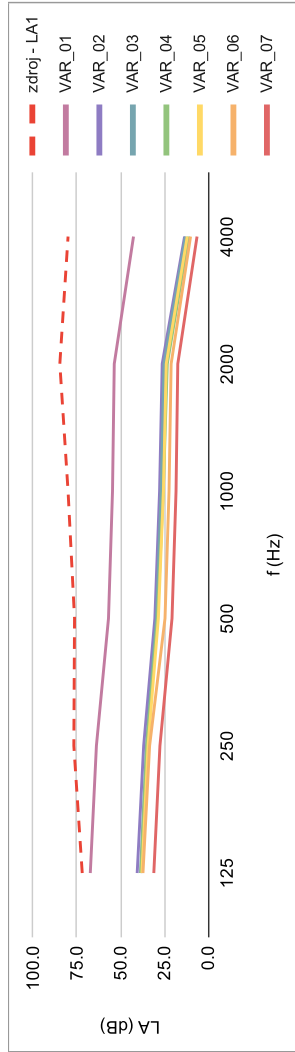
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 08									
zdroj - LA1	76.7	85.6	76.8	80.0	81.1	75.5			88.6
VAR_01	72.1	72.7	57.4	54.6	50.0	38.1			75.5
VAR_02	45.3	45.7	30.9	27.7	22.6	8.9			48.7
VAR_03	43.4	44.1	30.0	26.8	21.6	8.4			46.9
VAR_04	43.2	43.9	29.4	25.6	19.7	6.5			46.7
VAR_05	42.6	43.2	28.9	25.5	20.3	7.4			46.1
VAR_06	42.0	42.3	25.1	22.3	17.5	5.5			45.2
VAR_07	35.8	36.4	21.1	18.3	13.7	1.8			39.3



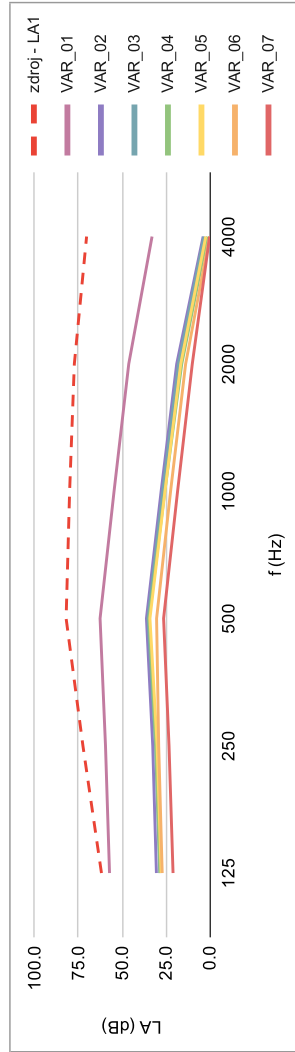
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 09									
zdroj - LA1	64.5	64.8	65.7	80.0	78.1	74.6			83.1
VAR_01	59.9	51.9	46.3	54.6	47.0	37.2			61.8
VAR_02	33.1	24.9	19.8	27.7	19.6	8.0			35.0
VAR_03	31.2	23.3	18.9	26.8	18.6	7.5			33.4
VAR_04	31.0	23.1	18.3	25.6	16.7	5.6			32.9
VAR_05	30.4	22.4	17.8	25.5	17.3	6.5			32.4
VAR_06	29.8	21.5	14.0	22.3	14.5	4.6			31.2
VAR_07	23.6	15.6	10.0	18.3	10.7	0.0			25.5



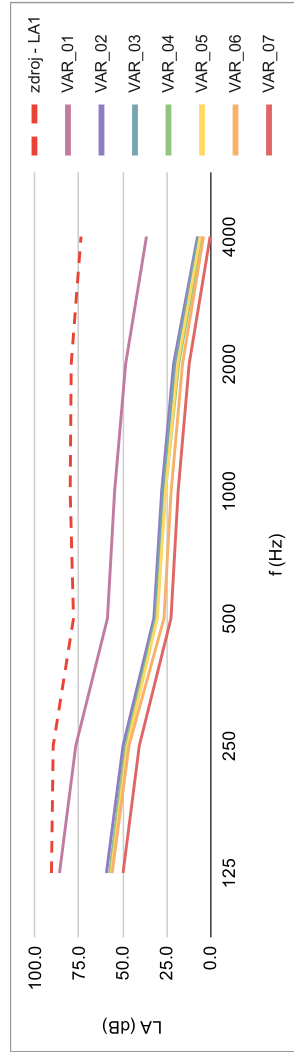
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 10									
zdroj - LA1	71.9	76.7	76.3	80.0	84.7	80.0			87.8
VAR_01	67.3	63.8	56.9	54.6	53.6	42.6			69.4
VAR_02	40.5	36.8	30.4	27.7	26.2	13.4			42.6
VAR_03	38.6	35.2	29.5	26.8	25.2	12.9			40.9
VAR_04	38.4	35.0	28.9	25.6	23.3	11.0			40.6
VAR_05	37.8	34.3	28.4	25.5	23.9	11.9			40.0
VAR_06	37.2	33.4	24.6	22.3	21.1	10.0			39.1
VAR_07	31.0	27.5	20.6	18.3	17.3	6.3			33.2



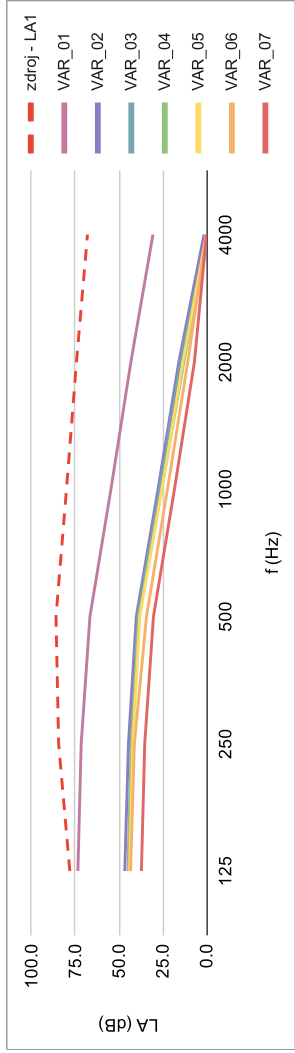
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 11									
zdroj - LA1	61.8	72.4	82.0	80.0	77.3	70.3			85.3
VAR_01	57.2	59.5	62.6	54.6	46.2	32.9			65.5
VAR_02	30.4	32.5	36.1	27.7	18.8	3.7			38.8
VAR_03	28.5	30.9	35.2	26.8	17.8	3.2			37.6
VAR_04	28.3	30.7	34.6	25.6	15.9	1.3			37.1
VAR_05	27.7	30.0	34.1	25.5	16.5	2.2			36.6
VAR_06	27.1	29.1	30.3	22.3	13.7	0.0			34.1
VAR_07	20.9	23.2	26.3	18.3	9.9	0.0			29.3



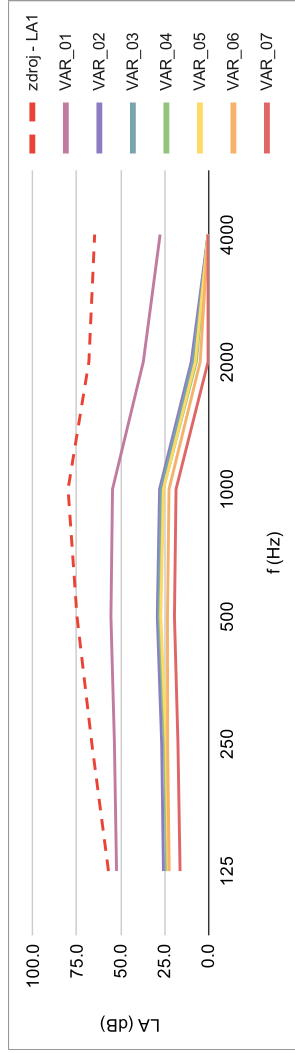
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 12									
zdroj - LA1	90.7	89.7	78.1	80.0	79.4	73.8			93.8
VAR_01	86.1	76.8	58.7	54.6	48.3	36.4			86.6
VAR_02	59.3	49.8	32.2	27.7	20.9	7.2			59.8
VAR_03	57.4	48.2	31.3	26.8	19.9	6.7			57.9
VAR_04	57.2	48.0	30.7	25.6	18.0	4.8			57.7
VAR_05	56.6	47.3	30.2	25.5	18.6	5.7			57.1
VAR_06	56.0	46.4	26.4	22.3	15.8	3.8			56.5
VAR_07	49.8	40.5	22.4	18.3	12.0	0.0			50.3



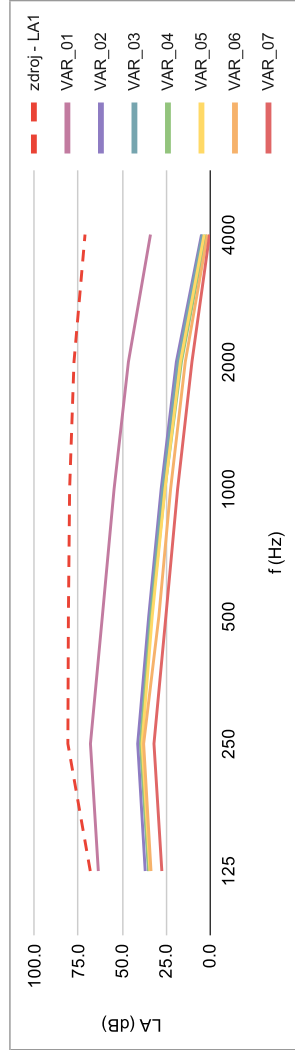
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 13									
zdroj - LA1	78.1	84.5	86.0	80.0	74.3	68.0			89.4
VAR_01	73.5	71.6	66.6	54.6	43.2	30.6			76.2
VAR_02	46.7	44.6	40.1	27.7	15.8	1.4			49.4
VAR_03	44.8	43.0	39.2	26.8	14.8	0.0			47.7
VAR_04	44.6	42.8	38.6	25.6	12.9	0.0			47.4
VAR_05	44.0	42.1	38.1	25.5	13.5	0.0			46.8
VAR_06	43.4	41.2	34.3	22.3	10.7	0.0			45.8
VAR_07	37.2	35.3	30.3	18.3	6.9	0.0			40.0



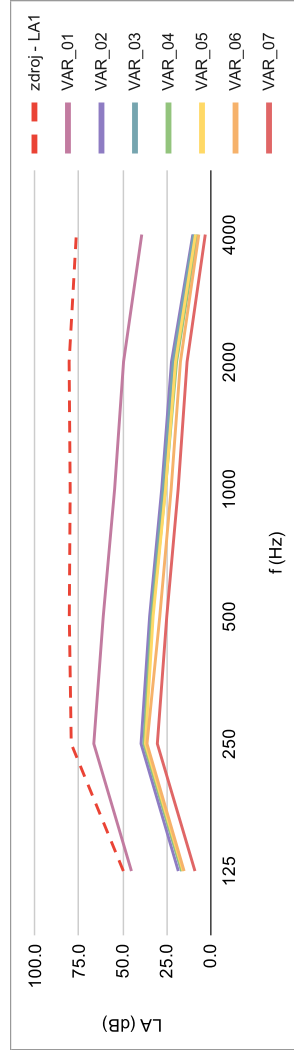
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 14									
zdroj - LA1	56.9	66.4	74.9	80.0	68.1	64.8			81.6
VAR_01	52.3	53.5	55.5	54.6	37.0	27.4			60.2
VAR_02	25.5	26.5	29.0	27.7	9.6	0.0			33.4
VAR_03	23.6	24.9	28.1	26.8	8.6	0.0			32.2
VAR_04	23.4	24.7	27.5	25.6	6.7	0.0			31.6
VAR_05	22.8	24.0	27.0	25.5	7.3	0.0			31.1
VAR_06	22.2	23.1	23.2	22.3	4.5	0.0			28.8
VAR_07	16.0	17.2	19.2	18.3	0.0	0.0			23.9



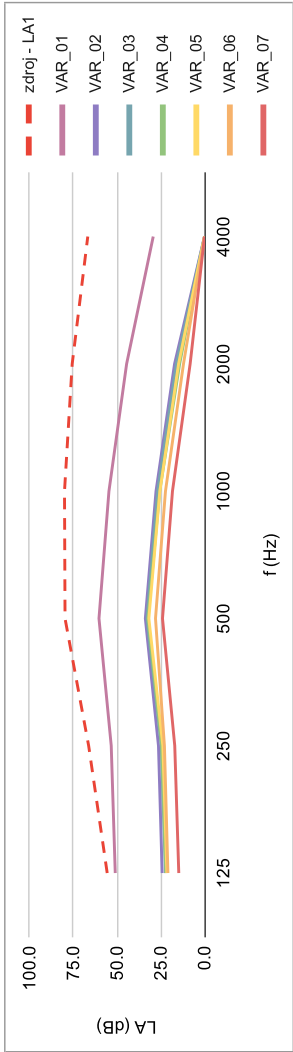
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 15									
zdroj - LA1	68.2	81.0	80.7	80.0	77.5	71.2			86.2
VAR_01	63.6	68.1	61.3	54.6	46.4	33.8			70.2
VAR_02	36.8	41.1	34.8	27.7	19.0	4.6			43.3
VAR_03	34.9	39.5	33.9	26.8	18.0	4.1			41.8
VAR_04	34.7	39.3	33.3	25.6	16.1	2.2			41.5
VAR_05	34.1	38.6	32.8	25.5	16.7	3.1			40.8
VAR_06	33.5	37.7	29.0	22.3	13.9	1.2			39.6
VAR_07	27.3	31.8	25.0	18.3	10.1	0.0			33.9



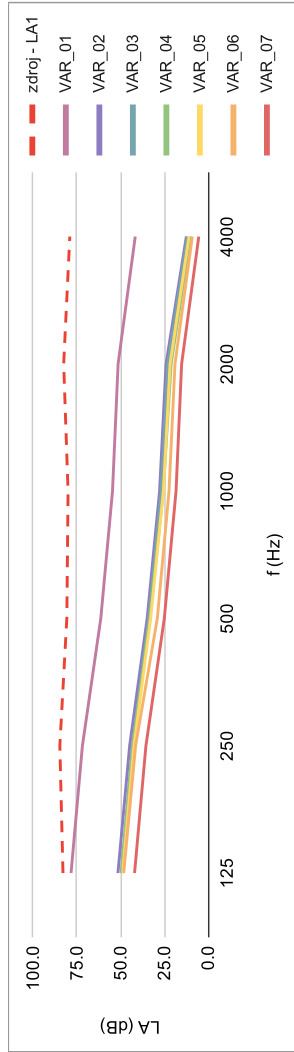
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 16									
zdroj - LA1	49.6	79.4	80.5	80.0	80.6	76.5			86.6
VAR_01	45.0	66.5	61.1	54.6	49.5	39.1			67.9
VAR_02	18.2	39.5	34.6	27.7	22.1	9.9			41.0
VAR_03	16.3	37.9	33.7	26.8	21.1	9.4			39.6
VAR_04	16.1	37.7	33.1	25.6	19.2	7.5			39.3
VAR_05	15.5	37.0	32.6	25.5	19.8	8.4			38.6
VAR_06	14.9	36.1	28.8	22.3	17.0	6.5			37.0
VAR_07	8.7	30.2	24.8	18.3	13.2	2.8			31.7



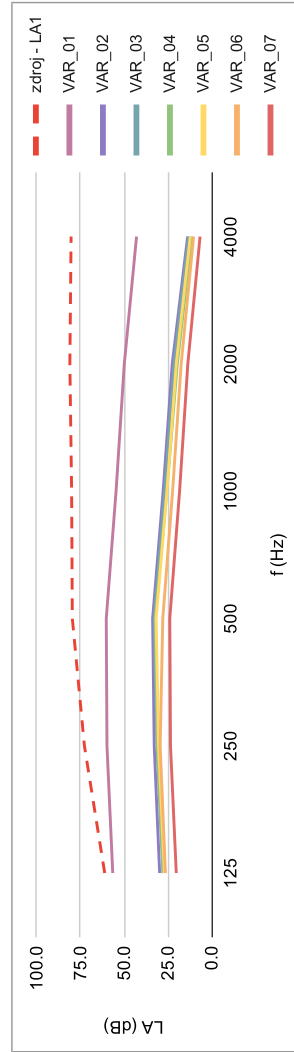
ŽB	ZVUK 17	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
		125	250	500	1000	2000	4000			
	zdroj - LA1	55.6	66.2	79.7	80.0	75.6	66.7	83.8		
	VAR_01	51.0	53.3	60.3	54.6	44.5	29.3	62.4		
	VAR_02	24.2	26.3	33.8	27.7	17.1	0.0	35.7		
	VAR_03	22.3	24.7	32.9	26.8	16.1	0.0	34.7		
	VAR_04	22.1	24.5	32.3	25.6	14.2	0.0	34.0		
	VAR_05	21.5	23.8	31.8	25.5	14.8	0.0	33.5		
	VAR_06	20.9	22.9	28.0	22.3	12.0	0.0	30.6		
	VAR_07	14.7	17.0	24.0	18.3	8.2	0.0	26.1		



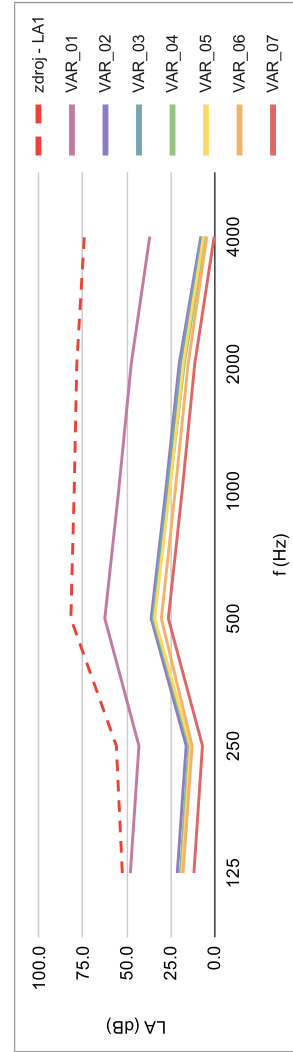
ŽB	ZVUK 18	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
		125	250	500	1000	2000	4000			
	zdroj - LA1	82.9	84.7	80.7	80.0	82.5	79.0	89.8		
	VAR_01	78.3	71.8	61.3	54.6	51.4	41.6	79.3		
	VAR_02	51.5	44.8	34.8	27.7	24.0	12.4	52.5		
	VAR_03	49.6	43.2	33.9	26.8	23.0	11.9	50.6		
	VAR_04	49.4	43.0	33.3	25.6	21.1	10.0	50.4		
	VAR_05	48.8	42.3	32.8	25.5	21.7	10.9	49.8		
	VAR_06	48.2	41.4	29.0	22.3	18.9	9.0	49.1		
	VAR_07	42.0	35.5	25.0	18.3	15.1	5.3	43.0		



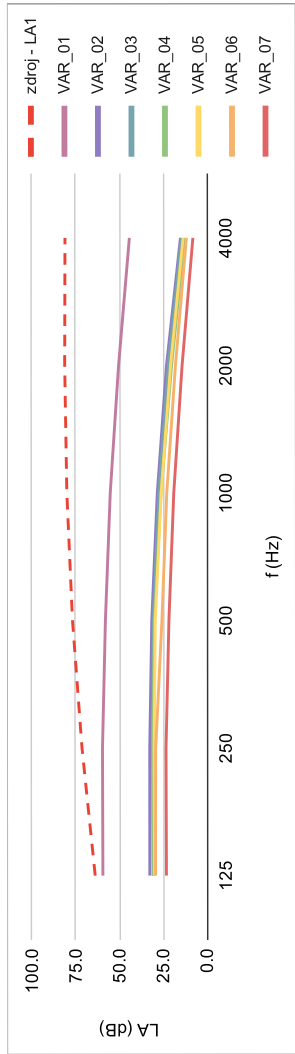
ŽB	ZVUK 19	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
		125	250	500	1000	2000	4000			
	zdroj - LA1	61.1	72.7	79.6	80.0	81.0	80.3	86.5		
	VAR_01	56.5	59.8	60.2	54.6	49.9	42.9	64.6		
	VAR_02	29.7	32.8	33.7	27.7	22.5	13.7	37.8		
	VAR_03	27.8	31.2	32.8	26.8	21.5	13.2	36.5		
	VAR_04	27.6	31.0	32.2	25.6	19.6	11.3	36.0		
	VAR_05	27.0	30.3	31.7	25.5	20.2	12.2	35.5		
	VAR_06	26.4	29.4	27.9	22.3	17.4	10.3	33.3		
	VAR_07	20.2	23.5	23.9	18.3	13.6	6.6	28.3		



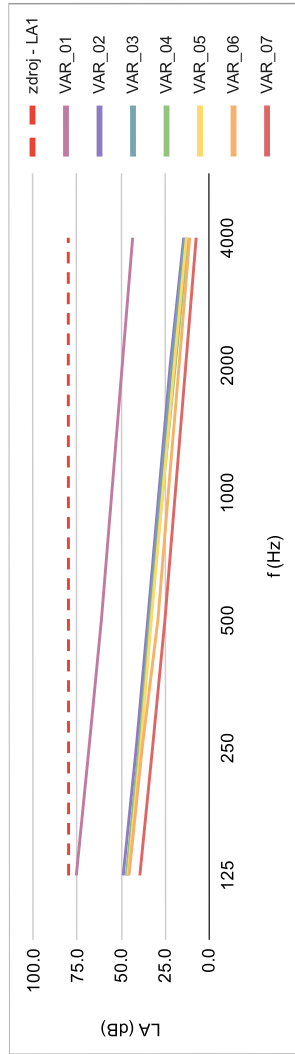
ŽB	ZVUK 20	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
		125	250	500	1000	2000	4000			
	zdroj - LA1	52.5	55.9	81.9	80.0	78.5	74.2	85.5		
	VAR_01	47.9	43.0	62.5	54.6	47.4	36.8	63.4		
	VAR_02	21.1	16.0	36.0	27.7	20.0	7.6	36.9		
	VAR_03	19.2	14.4	35.1	26.8	19.0	7.1	35.9		
	VAR_04	19.0	14.2	34.5	25.6	17.1	5.2	35.2		
	VAR_05	18.4	13.5	34.0	25.5	17.7	6.1	34.8		
	VAR_06	17.8	12.6	30.2	22.3	14.9	4.2	31.3		
	VAR_07	11.6	6.7	26.2	18.3	11.1	0.0	27.2		



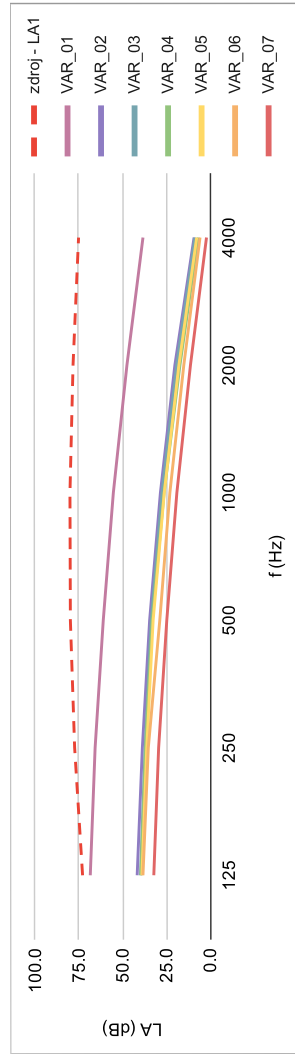
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 01									
zdroj - LA1	63.9	71.4	76.8	80.0	81.2	81.0	86.3		
VAR_01	59.5	59.7	58.0	55.2	50.4	44.2	64.7		
VAR_02	32.7	32.7	31.5	28.3	23.0	15.0	37.8		
VAR_03	30.8	31.1	30.6	27.4	22.0	14.5	36.4		
VAR_04	30.6	30.9	30.0	26.2	20.1	12.6	35.9		
VAR_05	30.0	30.2	29.5	26.1	20.7	13.5	35.4		
VAR_06	29.4	29.3	25.7	22.9	17.9	11.6	33.7		
VAR_07	23.2	23.4	21.7	18.9	14.1	7.9	28.4		



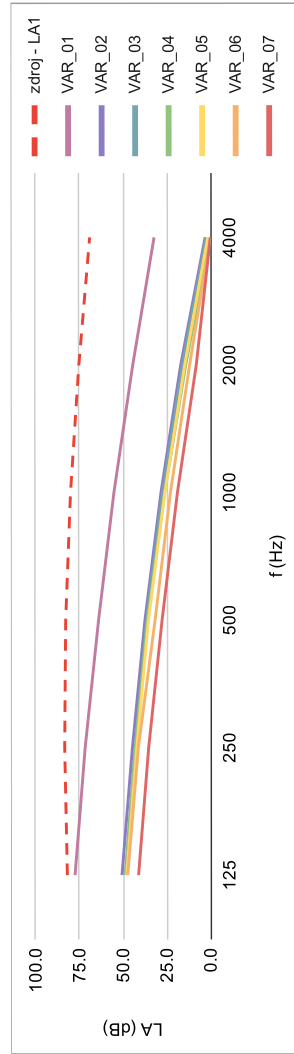
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 02									
zdroj - LA1	80.0	80.0	80.0	80.0	80.0	80.0	87.8		
VAR_01	75.6	68.3	61.2	55.2	49.2	43.2	76.5		
VAR_02	48.8	41.3	34.7	28.3	21.8	14.0	49.7		
VAR_03	46.9	39.7	33.8	27.4	20.8	13.5	47.9		
VAR_04	46.7	39.5	33.2	26.2	18.9	11.6	47.6		
VAR_05	46.1	38.8	32.7	26.1	19.5	12.5	47.0		
VAR_06	45.5	37.9	28.9	22.9	16.7	10.6	46.3		
VAR_07	39.3	32.0	24.9	18.9	12.9	6.9	40.3		



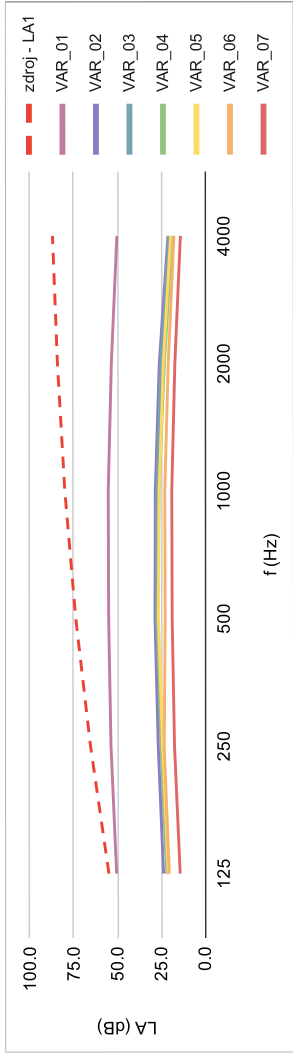
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 03									
zdroj - LA1	72.9	77.4	79.8	80.0	78.2	75.0	85.7		
VAR_01	68.5	65.7	61.0	55.2	47.4	38.2	70.9		
VAR_02	41.7	38.7	34.5	28.3	20.0	9.0	44.1		
VAR_03	39.8	37.1	33.6	27.4	19.0	8.5	42.5		
VAR_04	39.6	36.9	33.0	26.2	17.1	6.6	42.2		
VAR_05	39.0	36.2	32.5	26.1	17.7	7.5	41.6		
VAR_06	38.4	35.3	28.7	22.9	14.9	5.6	40.5		
VAR_07	32.2	29.4	24.7	18.9	11.1	1.9	34.7		



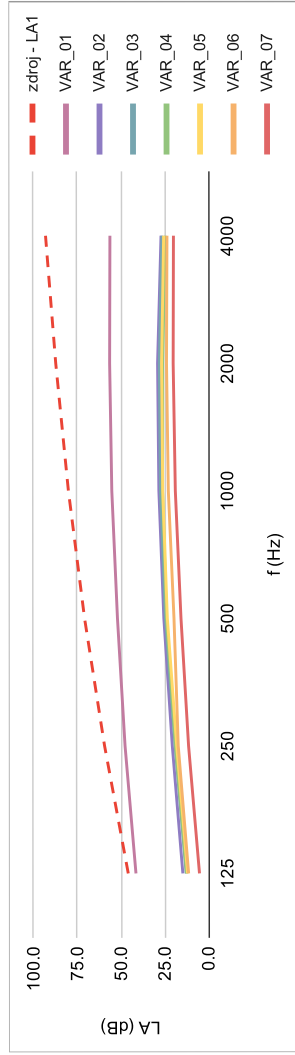
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 04									
zdroj - LA1	81.9	83.4	82.8	80.0	75.2	69.0	88.5		
VAR_01	77.5	71.7	64.0	55.2	44.4	32.2	78.7		
VAR_02	50.7	44.7	37.5	28.3	17.0	3.0	51.9		
VAR_03	48.8	43.1	36.6	27.4	16.0	2.5	50.1		
VAR_04	48.6	42.9	36.0	26.2	14.1	0.0	49.8		
VAR_05	48.0	42.2	35.5	26.1	14.7	1.5	49.2		
VAR_06	47.4	41.3	31.7	22.9	11.9	0.0	48.5		
VAR_07	41.2	35.4	27.7	18.9	8.1	0.0	42.4		



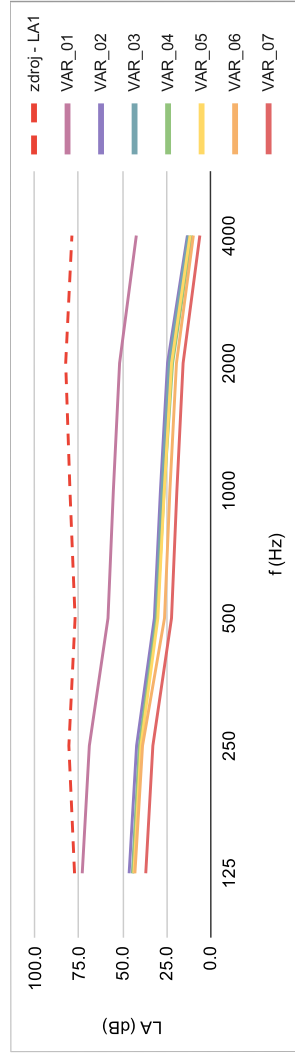
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 05									
zdroj - LA1	54.9	65.4	73.8	80.0	84.2	87.0			89.5
VAR_01	50.5	53.7	55.0	55.2	53.4	50.2			61.2
VAR_02	23.7	26.7	28.5	28.3	26.0	21.0			34.2
VAR_03	21.8	25.1	27.6	27.4	25.0	20.5			33.1
VAR_04	21.6	24.9	27.0	26.2	23.1	18.6			32.2
VAR_05	21.0	24.2	26.5	26.1	23.7	19.5			31.9
VAR_06	20.4	23.3	22.7	22.9	20.9	17.6			29.5
VAR_07	14.2	17.4	18.7	18.9	17.1	13.9			24.9



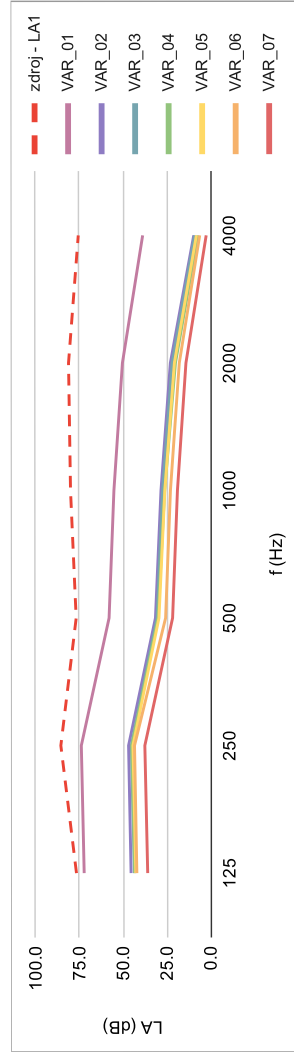
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 06									
zdroj - LA1	45.9	59.4	70.8	80.0	87.2	93.0			94.2
VAR_01	41.5	47.7	52.0	55.2	56.4	56.2			61.5
VAR_02	14.7	20.7	25.5	28.3	29.0	27.0			33.9
VAR_03	12.8	19.1	24.6	27.4	28.0	26.5			33.0
VAR_04	12.6	18.9	24.0	26.2	26.1	24.6			31.6
VAR_05	12.0	18.2	23.5	26.1	26.7	25.5			31.9
VAR_06	11.4	17.3	19.7	22.9	23.9	23.6			29.2
VAR_07	5.2	11.4	15.7	18.9	20.1	19.9			25.3



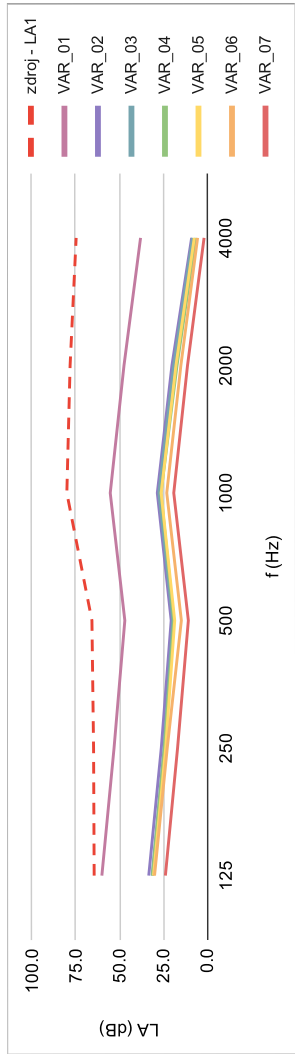
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 07									
zdroj - LA1	77.5	80.7	77.1	80.0	82.4	78.8			87.6
VAR_01	73.1	69.0	58.3	55.2	51.6	42.0			74.7
VAR_02	46.3	42.0	31.8	28.3	24.2	12.8			47.9
VAR_03	44.4	40.4	30.9	27.4	23.2	12.3			46.1
VAR_04	44.2	40.2	30.3	26.2	21.3	10.4			45.8
VAR_05	43.6	39.5	29.8	26.1	21.9	11.3			45.2
VAR_06	43.0	38.6	26.0	22.9	19.1	9.4			44.5
VAR_07	36.8	32.7	22.0	18.9	15.3	5.7			38.4



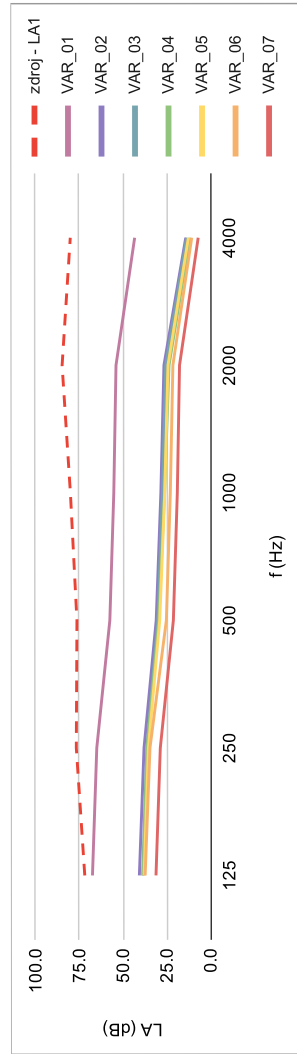
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 08									
zdroj - LA1	76.7	85.6	76.8	80.0	81.1	75.5			88.6
VAR_01	72.3	73.9	58.0	55.2	50.3	38.7			76.3
VAR_02	45.5	46.9	31.5	28.3	22.9	9.5			49.4
VAR_03	43.6	45.3	30.6	27.4	21.9	9.0			47.7
VAR_04	43.4	45.1	30.0	26.2	20.0	7.1			47.5
VAR_05	42.8	44.4	29.5	26.1	20.6	8.0			46.8
VAR_06	42.2	43.5	25.7	22.9	17.8	6.1			46.0
VAR_07	36.0	37.6	21.7	18.9	14.0	2.4			40.0



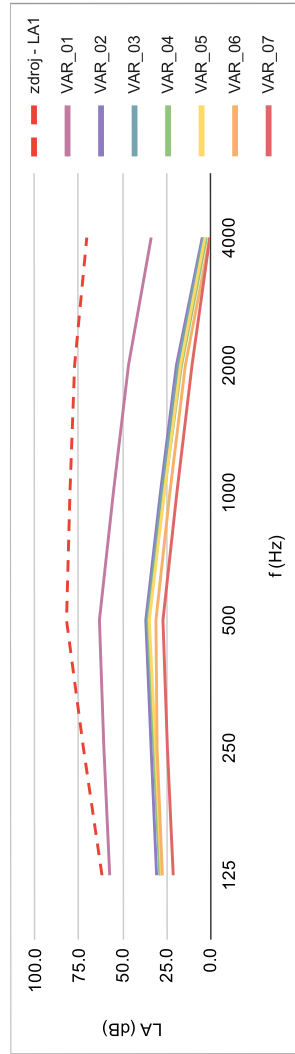
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 09									83.1
zdroj - LA1	64.5	64.8	65.7	80.0	78.1	74.6			
VAR_01	60.1	53.1	46.9	55.2	47.3	37.8			62.2
VAR_02	33.3	26.1	20.4	28.3	19.9	8.6			35.4
VAR_03	31.4	24.5	19.5	27.4	18.9	8.1			33.8
VAR_04	31.2	24.3	18.9	26.2	17.0	6.2			33.3
VAR_05	30.6	23.6	18.4	26.1	17.6	7.1			32.8
VAR_06	30.0	22.7	14.6	22.9	14.8	5.2			31.6
VAR_07	23.8	16.8	10.6	18.9	11.0	1.5			26.0



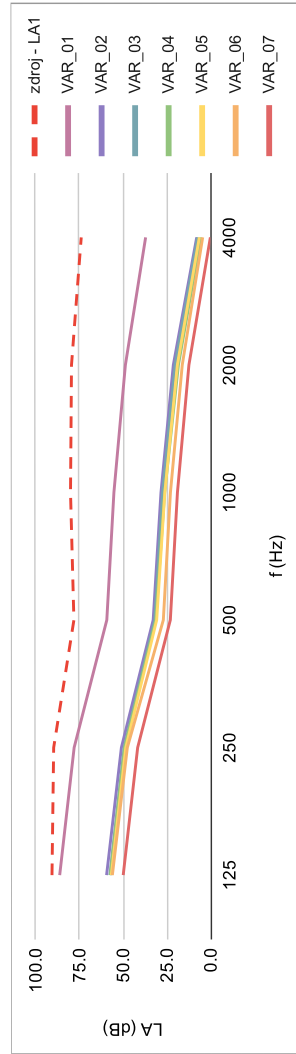
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 10									87.8
zdroj - LA1	71.9	76.7	76.3	80.0	84.7	80.0			
VAR_01	67.5	65.0	57.5	55.2	53.9	43.2			70.0
VAR_02	40.7	38.0	31.0	28.3	26.5	14.0			43.1
VAR_03	38.8	36.4	30.1	27.4	25.5	13.5			41.4
VAR_04	38.6	36.2	29.5	26.2	23.6	11.6			41.1
VAR_05	38.0	35.5	29.0	26.1	24.2	12.5			40.5
VAR_06	37.4	34.6	25.2	22.9	21.4	10.6			39.6
VAR_07	31.2	28.7	21.2	18.9	17.6	6.9			33.7



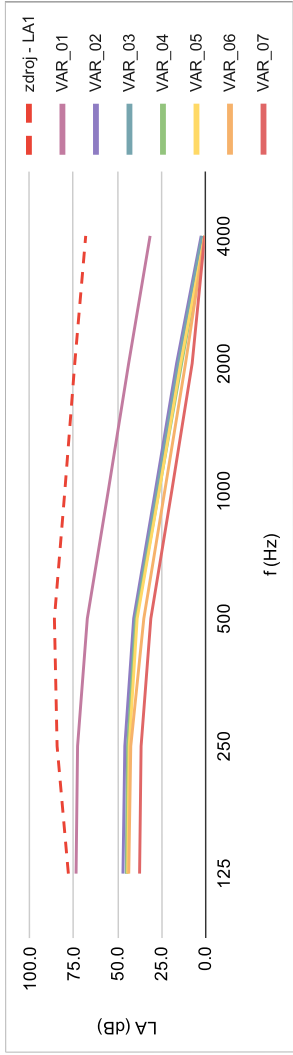
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 11									85.3
zdroj - LA1	61.8	72.4	82.0	80.0	77.3	70.3			
VAR_01	57.4	60.7	63.2	55.2	46.5	33.5			66.2
VAR_02	30.6	33.7	36.7	28.3	19.1	4.3			39.5
VAR_03	28.7	32.1	35.8	27.4	18.1	3.8			38.3
VAR_04	28.5	31.9	35.2	26.2	16.2	1.9			37.8
VAR_05	27.9	31.2	34.7	26.1	16.8	2.8			37.3
VAR_06	27.3	30.3	30.9	22.9	14.0	0.0			34.9
VAR_07	21.1	24.4	26.9	18.9	10.2	0.0			30.0



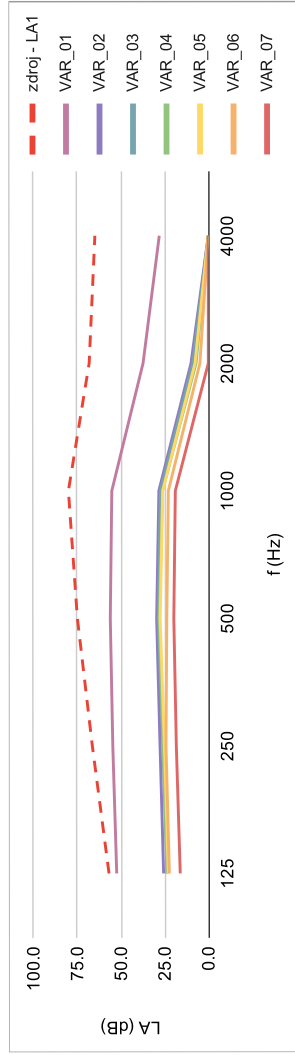
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 12									93.8
zdroj - LA1	90.7	89.7	78.1	80.0	79.4	73.8			
VAR_01	86.3	78.0	59.3	55.2	48.6	37.0			86.9
VAR_02	59.5	51.0	32.8	28.3	21.2	7.8			60.1
VAR_03	57.6	49.4	31.9	27.4	20.2	7.3			58.2
VAR_04	57.4	49.2	31.3	26.2	18.3	5.4			58.0
VAR_05	56.8	48.5	30.8	26.1	18.9	6.3			57.4
VAR_06	56.2	47.6	27.0	22.9	16.1	4.4			56.8
VAR_07	50.0	41.7	23.0	18.9	12.3	0.0			50.7



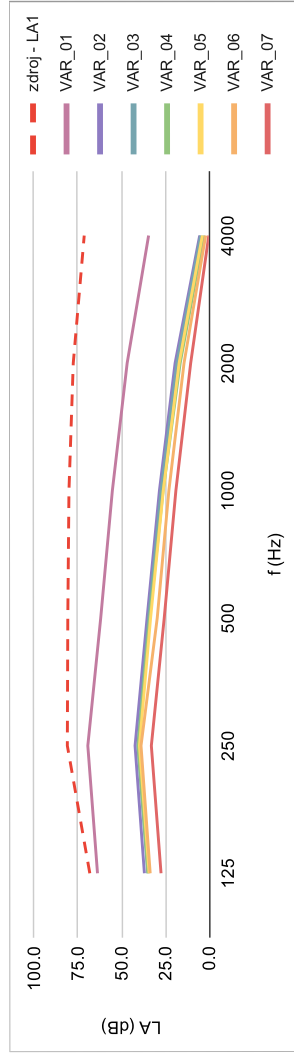
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednotčíselně
	125	250	500	1000	2000	4000			
ZVUK 13									
zdroj - LA1	78.1	84.5	86.0	80.0	74.3	68.0			89.4
VAR_01	73.7	72.8	67.2	55.2	43.5	31.2			76.8
VAR_02	46.9	45.8	40.7	28.3	16.1	2.0			50.0
VAR_03	45.0	44.2	39.8	27.4	15.1	1.5			48.3
VAR_04	44.8	44.0	39.2	26.2	13.2	0.0			48.1
VAR_05	44.2	43.3	38.7	26.1	13.8	0.0			47.4
VAR_06	43.6	42.4	34.9	22.9	11.0	0.0			46.4
VAR_07	37.4	36.5	30.9	18.9	7.2	0.0			40.6



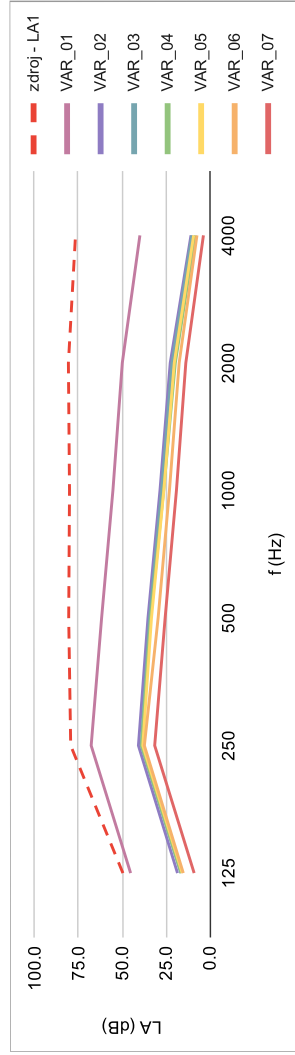
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednotčíselně
	125	250	500	1000	2000	4000			
ZVUK 14									
zdroj - LA1	56.9	66.4	74.9	80.0	68.1	64.8			81.6
VAR_01	52.5	54.7	56.1	55.2	37.3	28.0			60.9
VAR_02	25.7	27.7	29.6	28.3	9.9	0.0			34.1
VAR_03	23.8	26.1	28.7	27.4	8.9	0.0			32.9
VAR_04	23.6	25.9	28.1	26.2	7.0	0.0			32.3
VAR_05	23.0	25.2	27.6	26.1	7.6	0.0			31.8
VAR_06	22.4	24.3	23.8	22.9	4.8	0.0			29.5
VAR_07	16.2	18.4	19.8	18.9	0.0	0.0			24.6



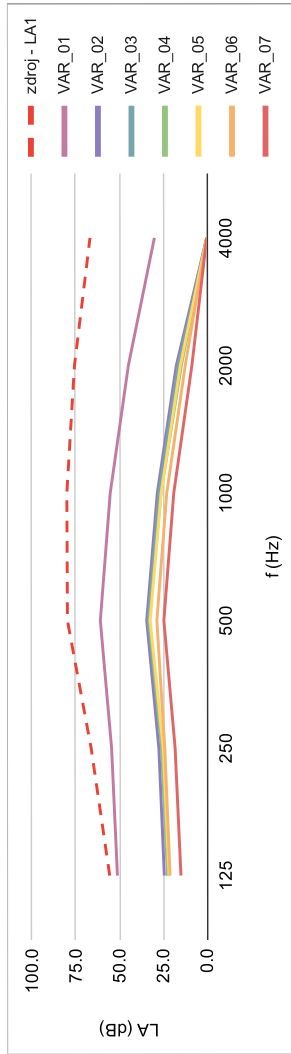
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednotčíselně
	125	250	500	1000	2000	4000			
ZVUK 15									
zdroj - LA1	68.2	81.0	80.7	80.0	77.5	71.2			86.2
VAR_01	63.8	69.3	61.9	55.2	46.7	34.4			71.1
VAR_02	37.0	42.3	35.4	28.3	19.3	5.2			44.2
VAR_03	35.1	40.7	34.5	27.4	18.3	4.7			42.7
VAR_04	34.9	40.5	33.9	26.2	16.4	2.8			42.4
VAR_05	34.3	39.8	33.4	26.1	17.0	3.7			41.7
VAR_06	33.7	38.9	29.6	22.9	14.2	1.8			40.5
VAR_07	27.5	33.0	25.6	18.9	10.4	0.0			34.8



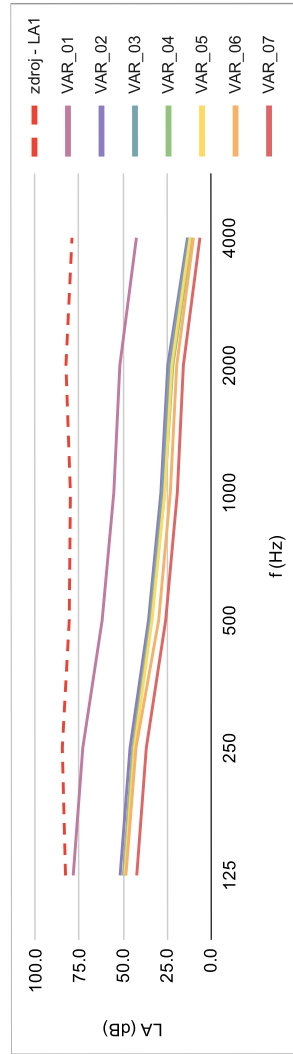
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednotčíselně
	125	250	500	1000	2000	4000			
ZVUK 16									
zdroj - LA1	49.6	79.4	80.5	80.0	80.6	76.5			86.6
VAR_01	45.2	67.7	61.7	55.2	49.8	39.7			68.9
VAR_02	18.4	40.7	35.2	28.3	22.4	10.5			42.1
VAR_03	16.5	39.1	34.3	27.4	21.4	10.0			40.6
VAR_04	16.3	38.9	33.7	26.2	19.5	8.1			40.3
VAR_05	15.7	38.2	33.2	26.1	20.1	9.0			39.7
VAR_06	15.1	37.3	29.4	22.9	17.3	7.1			38.1
VAR_07	8.9	31.4	25.4	18.9	13.5	3.4			32.7



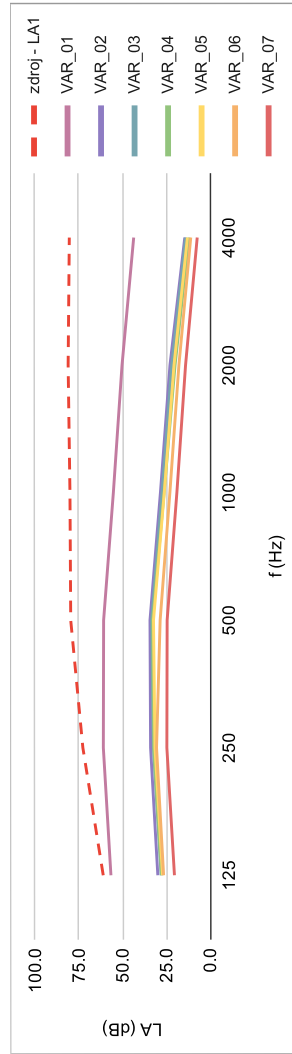
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednotčíselně
	125	250	500	1000	2000	4000			
ZVUK 17									83.8
zdroj - LA1	55.6	66.2	79.7	80.0	75.6	66.7			
VAR_01	51.2	54.5	60.9	55.2	44.8	29.9			63.0
VAR_02	24.4	27.5	34.4	28.3	17.4	0.0			36.4
VAR_03	22.5	25.9	33.5	27.4	16.4	0.0			35.3
VAR_04	22.3	25.7	32.9	26.2	14.5	0.0			34.7
VAR_05	21.7	25.0	32.4	26.1	15.1	0.0			34.2
VAR_06	21.1	24.1	28.6	22.9	12.3	0.0			31.2
VAR_07	14.9	18.2	24.6	18.9	8.5	0.0			26.8



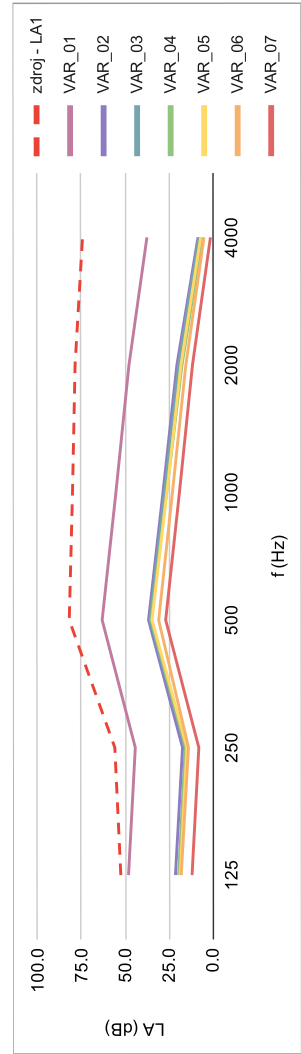
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednotčíselně
	125	250	500	1000	2000	4000			
ZVUK 18									89.8
zdroj - LA1	82.9	84.7	80.7	80.0	82.5	79.0			
VAR_01	78.5	73.0	61.9	55.2	51.7	42.2			79.7
VAR_02	51.7	46.0	35.4	28.3	24.3	13.0			52.9
VAR_03	49.8	44.4	34.5	27.4	23.3	12.5			51.0
VAR_04	49.6	44.2	33.9	26.2	21.4	10.6			50.8
VAR_05	49.0	43.5	33.4	26.1	22.0	11.5			50.2
VAR_06	48.4	42.6	29.6	22.9	19.2	9.6			49.5
VAR_07	42.2	36.7	25.6	18.9	15.4	5.9			43.4



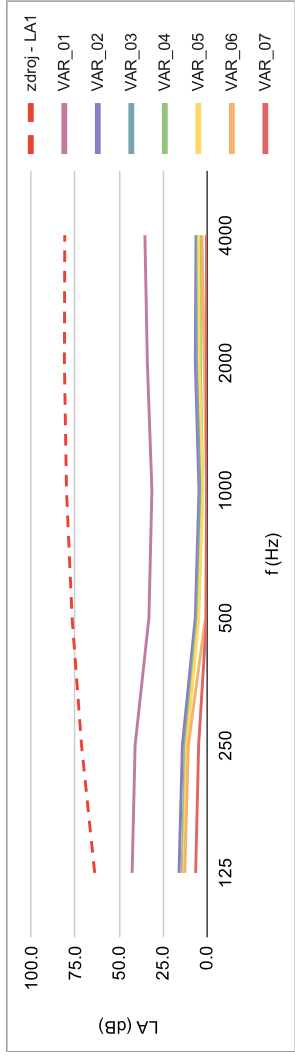
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednotčíselně
	125	250	500	1000	2000	4000			
ZVUK 19									86.5
zdroj - LA1	61.1	72.7	79.6	80.0	81.0	80.3			
VAR_01	56.7	61.0	60.8	55.2	50.2	43.5			65.3
VAR_02	29.9	34.0	34.3	28.3	22.8	14.3			38.5
VAR_03	28.0	32.4	33.4	27.4	21.8	13.8			37.2
VAR_04	27.8	32.2	32.8	26.2	19.9	11.9			36.7
VAR_05	27.2	31.5	32.3	26.1	20.5	12.8			36.2
VAR_06	26.6	30.6	28.5	22.9	17.7	10.9			34.1
VAR_07	20.4	24.7	24.5	18.9	13.9	7.2			29.0



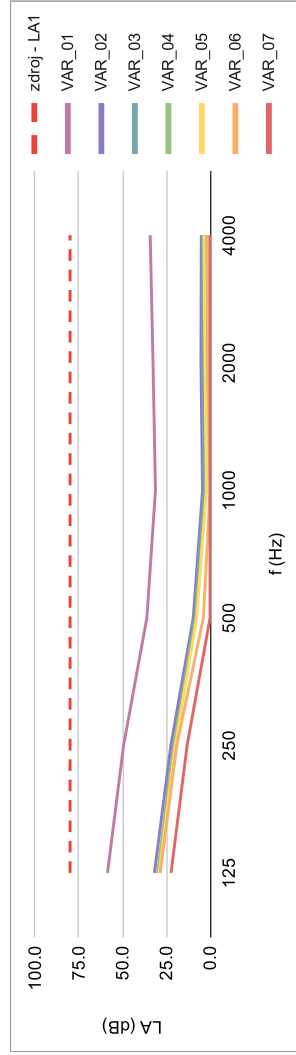
CPP	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednotčíselně
	125	250	500	1000	2000	4000			
ZVUK 20									85.5
zdroj - LA1	52.5	55.9	81.9	80.0	78.5	74.2			
VAR_01	48.1	44.2	63.1	55.2	47.7	37.4			64.0
VAR_02	21.3	17.2	36.6	28.3	20.3	8.2			37.5
VAR_03	19.4	15.6	35.7	27.4	19.3	7.7			36.5
VAR_04	19.2	15.4	35.1	26.2	17.4	5.8			35.8
VAR_05	18.6	14.7	34.6	26.1	18.0	6.7			35.4
VAR_06	18.0	13.8	30.8	22.9	15.2	4.8			31.8
VAR_07	11.8	7.9	26.8	18.9	11.4	1.1			27.8



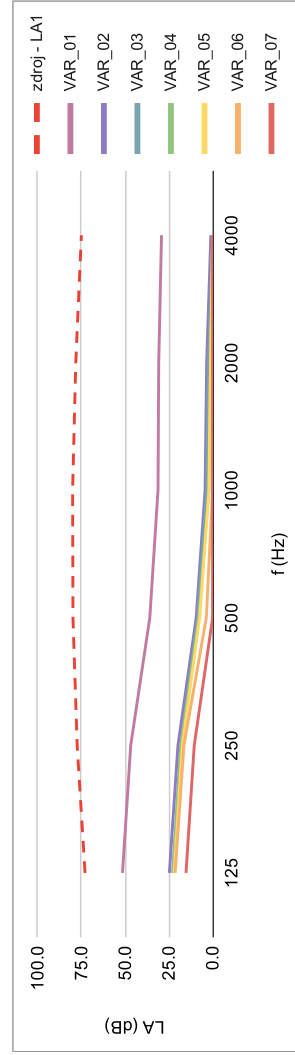
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 01									
zdroj - LA1	63.9	71.4	76.8	80.0	81.2	81.0			86.3
VAR_01	42.5	40.8	32.9	31.2	33.8	35.2			45.9
VAR_02	15.7	13.8	6.4	4.3	6.4	6.0			18.9
VAR_03	13.8	12.2	5.5	3.4	5.4	5.5			17.3
VAR_04	13.6	12.0	4.9	2.2	3.5	3.6			16.8
VAR_05	13.0	11.3	4.4	2.1	4.1	4.5			16.4
VAR_06	12.4	10.4	0.6	0.0	1.3	2.6			15.2
VAR_07	6.2	4.5	0.0	0.0	0.0	0.0			8.5



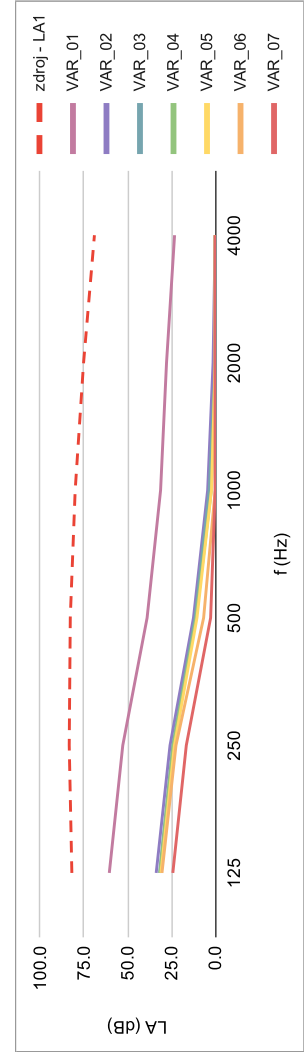
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 02									
zdroj - LA1	80.0	80.0	80.0	80.0	80.0	80.0			87.8
VAR_01	58.6	49.4	36.1	31.2	32.6	34.2			59.1
VAR_02	31.8	22.4	9.6	4.3	5.2	5.0			32.3
VAR_03	29.9	20.8	8.7	3.4	4.2	4.5			30.5
VAR_04	29.7	20.6	8.1	2.2	2.3	2.6			30.2
VAR_05	29.1	19.9	7.6	2.1	2.9	3.5			29.6
VAR_06	28.5	19.0	3.8	0.0	1.2	1.6			29.0
VAR_07	22.3	13.1	0.0	0.0	0.0	0.0			22.8



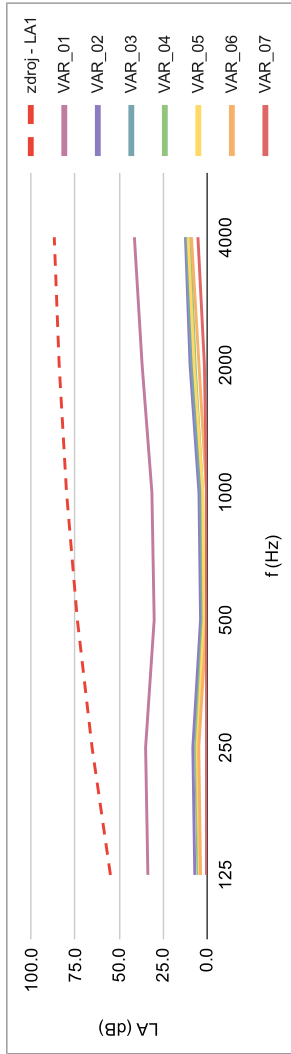
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 03									
zdroj - LA1	72.9	77.4	79.8	80.0	78.2	75.0			85.7
VAR_01	51.5	46.8	35.9	31.2	30.8	29.2			52.9
VAR_02	24.7	19.8	9.4	4.3	3.4	1.0			26.1
VAR_03	22.8	18.2	8.5	3.4	2.4	0.0			24.3
VAR_04	22.6	18.0	7.9	2.2	1.2	0.0			24.0
VAR_05	22.0	17.3	7.4	2.1	1.2	0.0			23.4
VAR_06	21.4	16.4	3.6	0.0	0.0	0.0			22.7
VAR_07	15.2	10.5	0.0	0.0	0.0	0.0			16.5



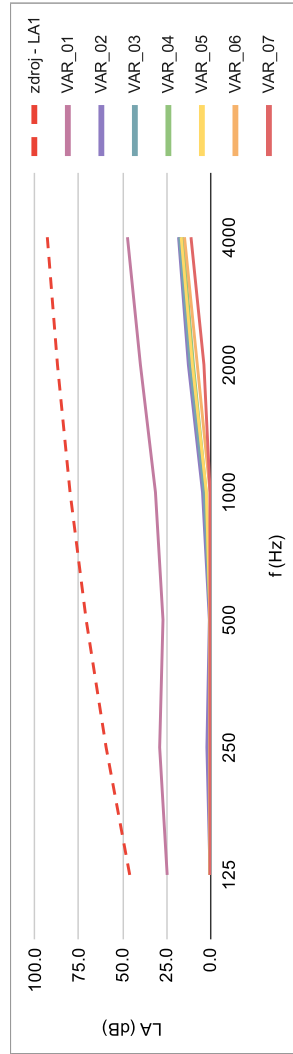
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 04									
zdroj - LA1	81.9	83.4	82.8	80.0	75.2	69.0			88.5
VAR_01	60.5	52.8	38.9	31.2	27.8	23.2			61.2
VAR_02	33.7	25.8	12.4	4.3	1.2	0.0			34.4
VAR_03	31.8	24.2	11.5	3.4	0.0	0.0			32.5
VAR_04	31.6	24.0	10.9	2.2	0.0	0.0			32.3
VAR_05	31.0	23.3	10.4	2.1	0.0	0.0			31.7
VAR_06	30.4	22.4	6.6	0.0	0.0	0.0			31.1
VAR_07	24.2	16.5	2.6	0.0	0.0	0.0			25.0



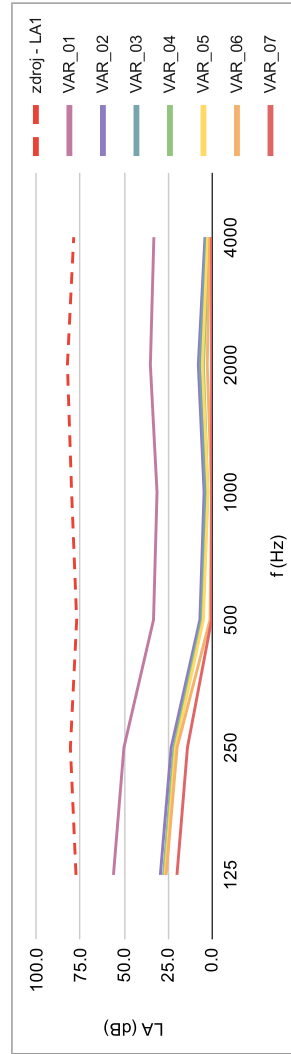
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 05									
zdroj - LA1	54.9	65.4	73.8	80.0	84.2	87.0			89.5
VAR_01	33.5	34.8	29.9	31.2	36.8	41.2			44.1
VAR_02	6.7	7.8	3.4	4.3	9.4	12.0			16.1
VAR_03	4.8	6.2	2.5	3.4	8.4	11.5			15.1
VAR_04	4.6	6.0	1.9	2.2	6.5	9.6			13.7
VAR_05	4.0	5.3	1.4	2.1	7.1	10.5			14.0
VAR_06	3.4	4.4	0.0	0.0	4.3	8.6			11.7
VAR_07	0.0	0.0	0.0	0.0	1.2	4.9			6.5



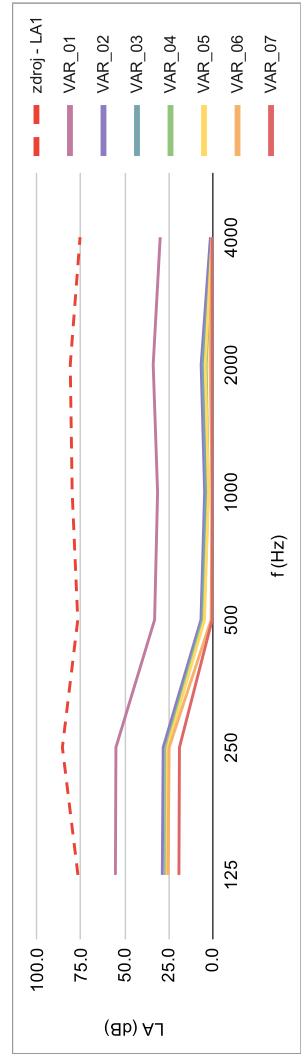
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 06									
zdroj - LA1	45.9	59.4	70.8	80.0	87.2	93.0			94.2
VAR_01	24.5	28.8	26.9	31.2	39.8	47.2			48.1
VAR_02	0.0	1.8	0.4	4.3	12.4	18.0			19.4
VAR_03	0.0	0.2	0.0	3.4	11.4	17.5			18.6
VAR_04	0.0	0.0	0.0	2.2	9.5	15.6			16.8
VAR_05	0.0	0.0	0.0	2.1	10.1	16.5			17.5
VAR_06	0.0	0.0	0.0	0.0	7.3	14.6			15.3
VAR_07	0.0	0.0	0.0	0.0	3.5	10.9			11.7



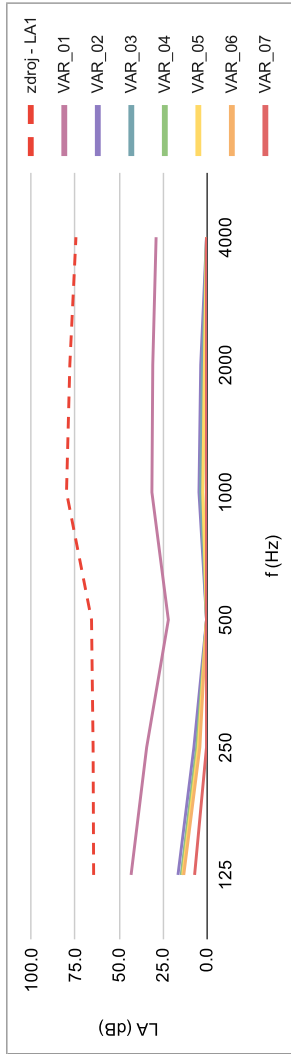
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 07									
zdroj - LA1	77.5	80.7	77.1	80.0	82.4	78.8			87.6
VAR_01	56.1	50.1	33.2	31.2	35.0	33.0			57.1
VAR_02	29.3	23.1	6.7	4.3	7.6	3.8			30.3
VAR_03	27.4	21.5	5.8	3.4	6.6	3.3			28.5
VAR_04	27.2	21.3	5.2	2.2	4.7	1.4			28.2
VAR_05	26.6	20.6	4.7	2.1	5.3	2.3			27.6
VAR_06	26.0	19.7	0.9	0.0	2.5	1.0			27.0
VAR_07	19.8	13.8	0.0	0.0	0.0	0.0			20.8



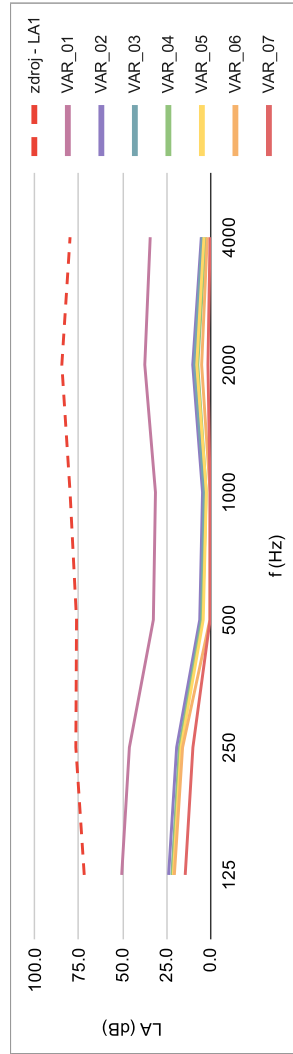
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 08									
zdroj - LA1	76.7	85.6	76.8	80.0	81.1	75.5			88.6
VAR_01	55.3	55.0	32.9	31.2	33.7	29.7			58.2
VAR_02	28.5	28.0	6.4	4.3	6.3	1.0			31.3
VAR_03	26.6	26.4	5.5	3.4	5.3	0.0			29.6
VAR_04	26.4	26.2	4.9	2.2	3.4	0.0			29.3
VAR_05	25.8	25.5	4.4	2.1	4.0	0.0			28.7
VAR_06	25.2	24.6	0.6	0.0	1.2	0.0			27.9
VAR_07	19.0	18.7	0.0	0.0	0.0	0.0			21.9



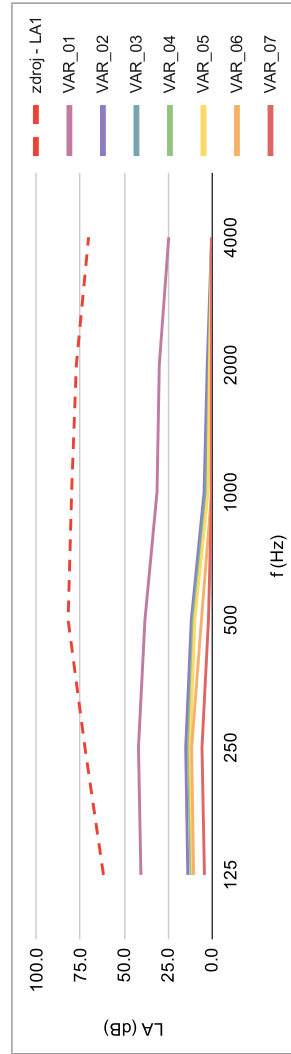
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 09									
zdroj - LA1	64.5	64.8	65.7	80.0	78.1	74.6			83.1
VAR_01	43.1	34.2	21.8	31.2	30.7	28.8			44.2
VAR_02	16.3	7.2	0.0	4.3	3.3	0.0			17.2
VAR_03	14.4	5.6	0.0	3.4	2.3	0.0			15.5
VAR_04	14.2	5.4	0.0	2.2	1.2	0.0			15.1
VAR_05	13.6	4.7	0.0	2.1	1.2	0.0			14.6
VAR_06	13.0	3.8	0.0	0.0	0.0	0.0			13.5
VAR_07	6.8	0.0	0.0	0.0	0.0	0.0			6.8



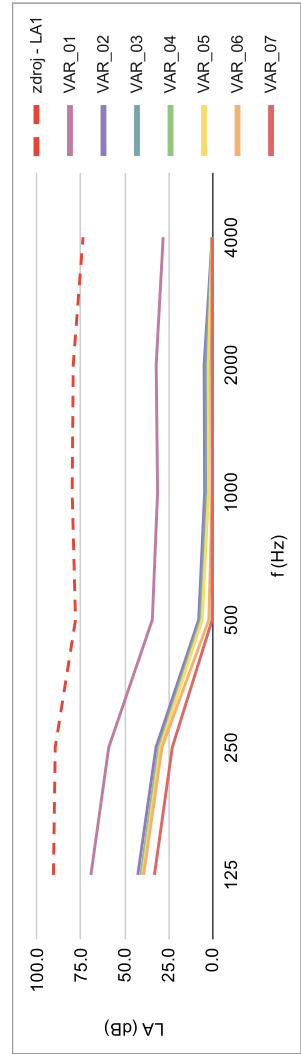
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 10									
zdroj - LA1	71.9	76.7	76.3	80.0	84.7	80.0			87.8
VAR_01	50.5	46.1	32.4	31.2	37.3	34.2			52.1
VAR_02	23.7	19.1	5.9	4.3	9.9	5.0			25.3
VAR_03	21.8	17.5	5.0	3.4	8.9	4.5			23.5
VAR_04	21.6	17.3	4.4	2.2	7.0	2.6			23.2
VAR_05	21.0	16.6	3.9	2.1	7.6	3.5			22.6
VAR_06	20.4	15.7	0.1	0.0	4.8	1.6			21.9
VAR_07	14.2	9.8	0.0	0.0	1.2	0.0			15.7



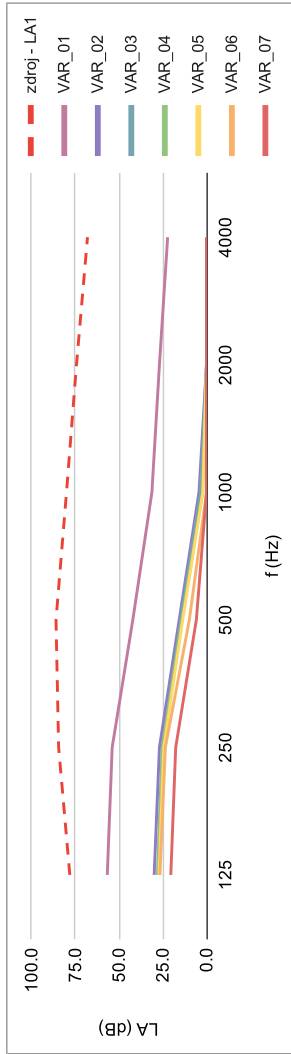
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 11									
zdroj - LA1	61.8	72.4	82.0	80.0	77.3	70.3			85.3
VAR_01	40.4	41.8	38.1	31.2	29.9	24.5			45.5
VAR_02	13.6	14.8	11.6	4.3	2.5	0.0			18.6
VAR_03	11.7	13.2	10.7	3.4	1.5	0.0			17.1
VAR_04	11.5	13.0	10.1	2.2	0.0	0.0			16.6
VAR_05	10.9	12.3	9.6	2.1	1.2	0.0			16.2
VAR_06	10.3	11.4	5.8	0.0	0.0	0.0			14.5
VAR_07	4.1	5.5	1.8	0.0	0.0	0.0			8.9



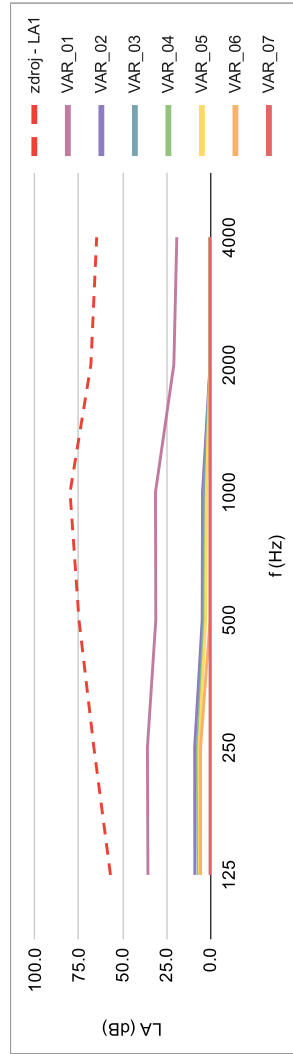
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 12									
zdroj - LA1	90.7	89.7	78.1	80.0	79.4	73.8			93.8
VAR_01	69.3	59.1	34.2	31.2	32.0	28.0			69.7
VAR_02	42.5	32.1	7.7	4.3	4.6	0.0			42.9
VAR_03	40.6	30.5	6.8	3.4	3.6	0.0			41.0
VAR_04	40.4	30.3	6.2	2.2	1.7	0.0			40.8
VAR_05	39.8	29.6	5.7	2.1	2.3	0.0			40.2
VAR_06	39.2	28.7	1.9	0.0	0.0	0.0			39.6
VAR_07	33.0	22.8	0.0	0.0	0.0	0.0			33.4



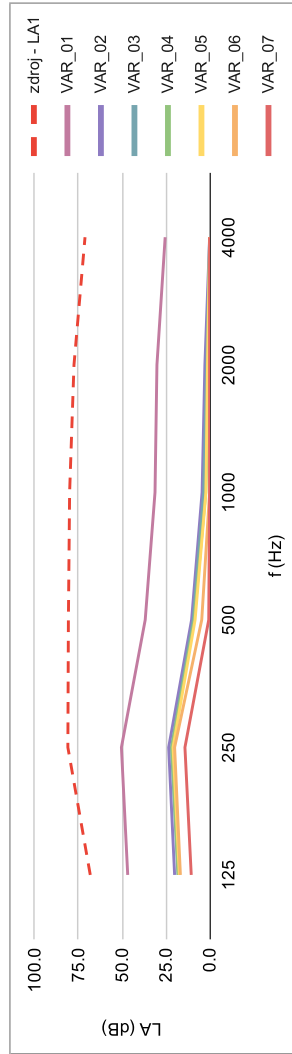
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselně
	125	250	500	1000	2000	4000			
ZVUK 13									
zdroj - LA1	78.1	84.5	86.0	80.0	74.3	68.0	89.4		
VAR_01	56.7	53.9	42.1	31.2	26.9	22.2	58.6		
VAR_02	29.9	26.9	15.6	4.3	0.0	0.0	31.8		
VAR_03	28.0	25.3	14.7	3.4	0.0	0.0	30.0		
VAR_04	27.8	25.1	14.1	2.2	0.0	0.0	29.8		
VAR_05	27.2	24.4	13.6	2.1	0.0	0.0	29.2		
VAR_06	26.6	23.5	9.8	0.0	0.0	0.0	28.4		
VAR_07	20.4	17.6	5.8	0.0	0.0	0.0	22.4		



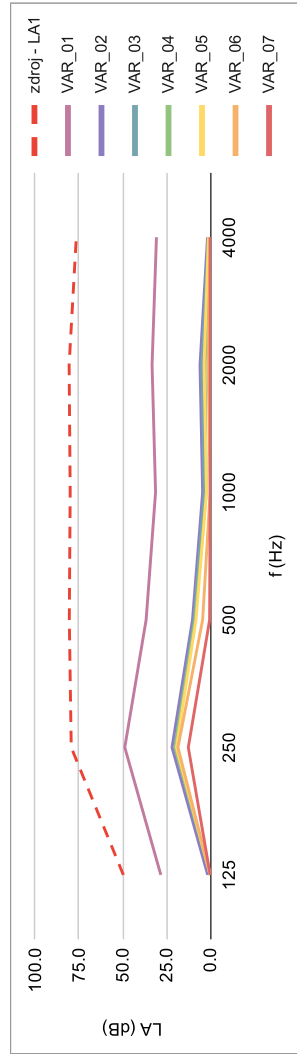
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselně
	125	250	500	1000	2000	4000			
ZVUK 14									
zdroj - LA1	56.9	66.4	74.9	80.0	68.1	64.8	81.6		
VAR_01	35.5	35.8	31.0	31.2	20.7	19.0	40.1		
VAR_02	8.7	8.8	4.5	4.3	0.0	0.0	13.1		
VAR_03	6.8	7.2	3.6	3.4	0.0	0.0	11.6		
VAR_04	6.6	7.0	3.0	2.2	0.0	0.0	11.2		
VAR_05	6.0	6.3	2.5	2.1	0.0	0.0	10.7		
VAR_06	5.4	5.4	0.0	0.0	0.0	0.0	8.4		
VAR_07	0.0	0.0	0.0	0.0	0.0	0.0	0.0		



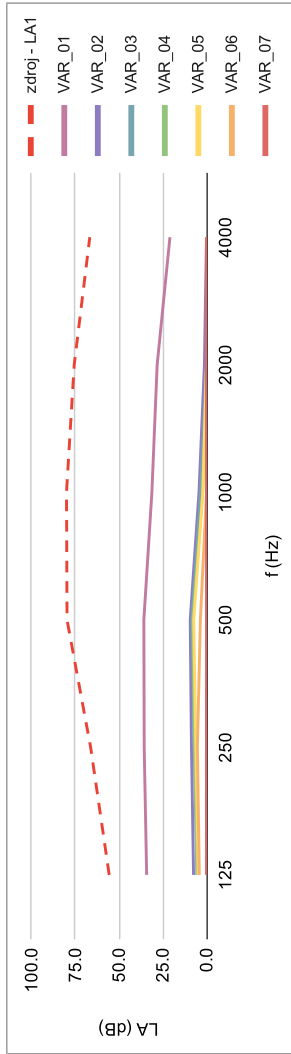
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselně
	125	250	500	1000	2000	4000			
ZVUK 15									
zdroj - LA1	68.2	81.0	80.7	80.0	77.5	71.2	86.2		
VAR_01	46.8	50.4	36.8	31.2	30.1	25.4	52.2		
VAR_02	20.0	23.4	10.3	4.3	2.7	0.0	25.3		
VAR_03	18.1	21.8	9.4	3.4	1.7	0.0	23.6		
VAR_04	17.9	21.6	8.8	2.2	0.0	0.0	23.3		
VAR_05	17.3	20.9	8.3	2.1	1.2	0.0	22.7		
VAR_06	16.7	20.0	4.5	0.0	0.0	0.0	21.7		
VAR_07	10.5	14.1	0.5	0.0	0.0	0.0	15.8		



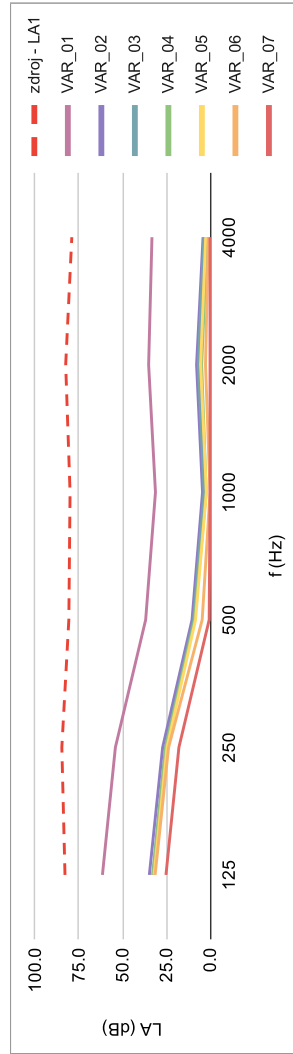
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselně
	125	250	500	1000	2000	4000			
ZVUK 16									
zdroj - LA1	49.6	79.4	80.5	80.0	80.6	76.5	86.6		
VAR_01	28.2	48.8	36.6	31.2	33.2	30.7	49.3		
VAR_02	1.4	21.8	10.1	4.3	5.8	1.5	22.4		
VAR_03	0.0	20.2	9.2	3.4	4.8	1.0	20.8		
VAR_04	0.0	20.0	8.6	2.2	2.9	0.0	20.5		
VAR_05	0.0	19.3	8.1	2.1	3.5	1.0	19.9		
VAR_06	0.0	18.4	4.3	0.0	1.2	0.0	18.6		
VAR_07	0.0	12.5	0.3	0.0	0.0	0.0	12.8		



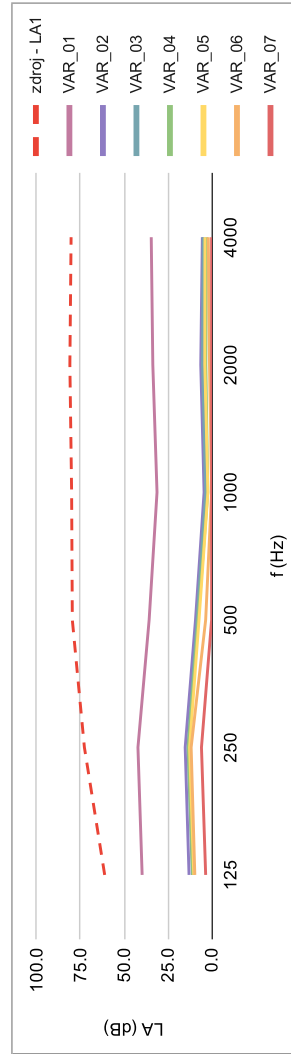
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000		
ZVUK 17								
zdroj - LA1	55.6	66.2	79.7	80.0	75.6	66.7	83.8	
VAR_01	34.2	35.6	35.8	31.2	28.2	20.9	40.9	
VAR_02	7.4	8.6	9.3	4.3	1.2	0.0	14.0	
VAR_03	5.5	7.0	8.4	3.4	0.0	0.0	12.5	
VAR_04	5.3	6.8	7.8	2.2	0.0	0.0	12.0	
VAR_05	4.7	6.1	7.3	2.1	0.0	0.0	11.5	
VAR_06	4.1	5.2	3.5	0.0	0.0	0.0	9.1	
VAR_07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	



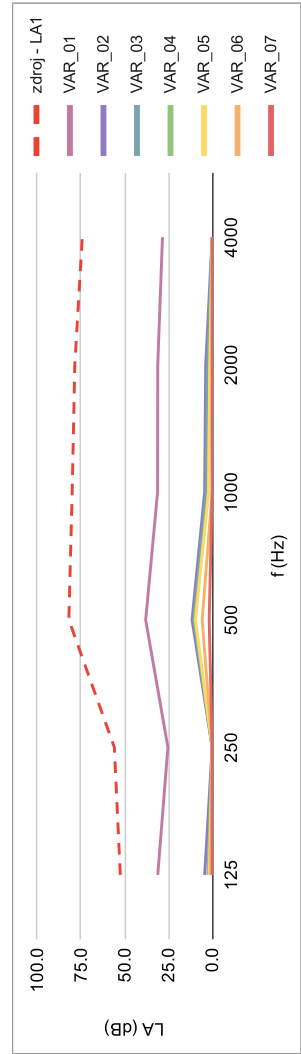
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000		
ZVUK 18								
zdroj - LA1	82.9	84.7	80.7	80.0	82.5	79.0	89.8	
VAR_01	61.5	54.1	36.8	31.2	35.1	33.2	62.3	
VAR_02	34.7	27.1	10.3	4.3	7.7	4.0	35.4	
VAR_03	32.8	25.5	9.4	3.4	6.7	3.5	33.6	
VAR_04	32.6	25.3	8.8	2.2	4.8	1.6	33.4	
VAR_05	32.0	24.6	8.3	2.1	5.4	2.5	32.8	
VAR_06	31.4	23.7	4.5	0.0	2.6	1.0	32.1	
VAR_07	25.2	17.8	0.5	0.0	0.0	0.0	26.0	



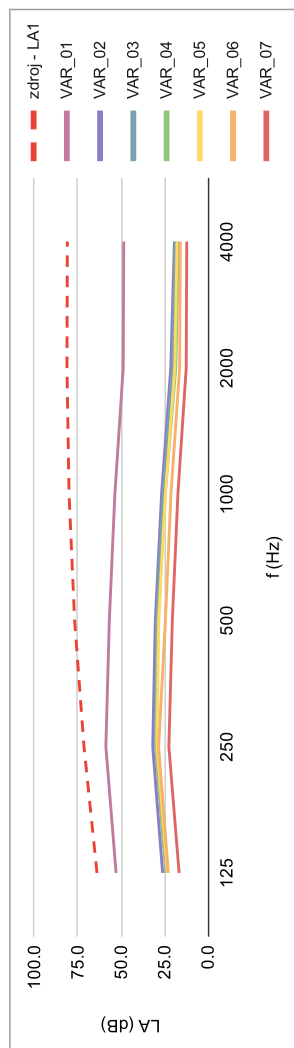
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000		
ZVUK 19								
zdroj - LA1	61.1	72.7	79.6	80.0	81.0	80.3	86.5	
VAR_01	39.7	42.1	35.7	31.2	33.6	34.5	45.5	
VAR_02	12.9	15.1	9.2	4.3	6.2	5.3	18.5	
VAR_03	11.0	13.5	8.3	3.4	5.2	4.8	17.0	
VAR_04	10.8	13.3	7.7	2.2	3.3	2.9	16.5	
VAR_05	10.2	12.6	7.2	2.1	3.9	3.8	16.1	
VAR_06	9.6	11.7	3.4	0.0	1.2	1.9	14.6	
VAR_07	3.4	5.8	0.0	0.0	0.0	0.0	7.8	



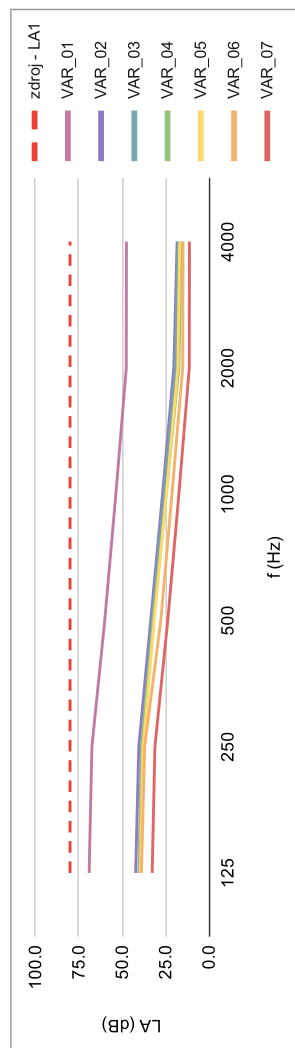
SDK	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000		
ZVUK 20								
zdroj - LA1	52.5	55.9	81.9	80.0	78.5	74.2	85.5	
VAR_01	31.1	25.3	38.0	31.2	31.1	28.4	40.5	
VAR_02	4.3	0.0	11.5	4.3	3.7	0.0	13.4	
VAR_03	2.4	0.0	10.6	3.4	2.7	0.0	12.4	
VAR_04	2.2	0.0	10.0	2.2	1.2	0.0	11.7	
VAR_05	1.6	0.0	9.5	2.1	1.4	0.0	11.2	
VAR_06	1.0	0.0	5.7	0.0	0.0	0.0	7.0	
VAR_07	0.0	0.0	1.7	0.0	0.0	0.0	1.7	



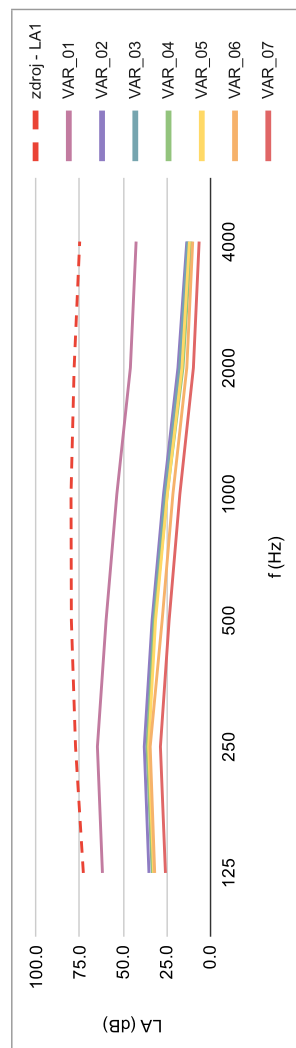
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK 01								
zdroj - LA1	63.9	71.4	76.8	80.0	81.2	81.0	86.3	
VAR_01	52.9	58.8	56.8	53.6	48.8	48.5	62.6	
VAR_02	26.1	31.8	30.3	26.7	21.4	19.3	35.7	
VAR_03	24.2	30.2	29.4	25.8	20.4	18.8	34.4	
VAR_04	24.0	30.0	28.8	24.6	18.5	16.9	33.8	
VAR_05	23.4	29.3	28.3	24.5	19.1	17.8	33.4	
VAR_06	22.8	28.4	24.5	21.3	16.3	15.9	31.4	
VAR_07	16.6	22.5	20.5	17.3	12.5	12.2	26.3	



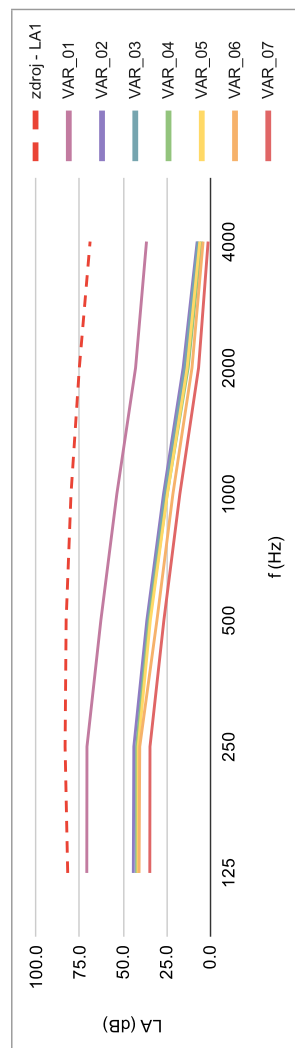
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK 02								
zdroj - LA1	80.0	80.0	80.0	80.0	80.0	80.0	87.8	
VAR_01	69.0	67.4	60.0	53.6	47.6	47.5	71.7	
VAR_02	42.2	40.4	33.5	26.7	20.2	18.3	44.9	
VAR_03	40.3	38.8	32.6	25.8	19.2	17.8	43.2	
VAR_04	40.1	38.6	32.0	24.6	17.3	15.9	42.9	
VAR_05	39.5	37.9	31.5	24.5	17.9	16.8	42.3	
VAR_06	38.9	37.0	27.7	21.3	15.1	14.9	41.3	
VAR_07	32.7	31.1	23.7	17.3	11.3	11.2	35.4	



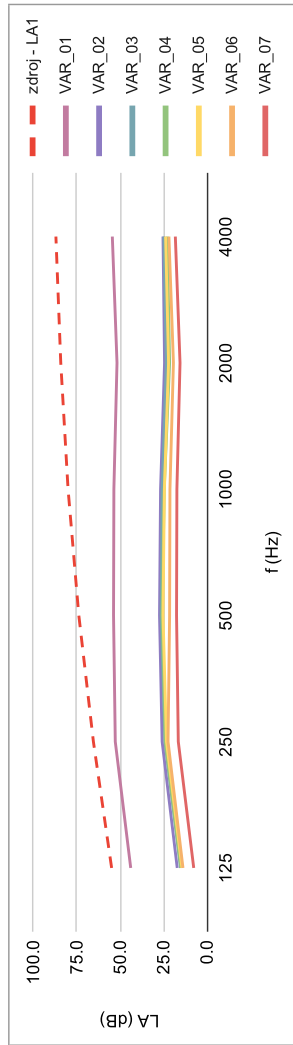
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK 03								
zdroj - LA1	72.9	77.4	79.8	80.0	78.2	75.0	85.7	
VAR_01	61.9	64.8	59.8	53.6	45.8	42.5	67.6	
VAR_02	35.1	37.8	33.3	26.7	18.4	13.3	40.8	
VAR_03	33.2	36.2	32.4	25.8	17.4	12.8	39.3	
VAR_04	33.0	36.0	31.8	24.6	15.5	10.9	38.9	
VAR_05	32.4	35.3	31.3	24.5	16.1	11.8	38.3	
VAR_06	31.8	34.4	27.5	21.3	13.3	9.9	37.0	
VAR_07	25.6	28.5	23.5	17.3	9.5	6.2	31.4	



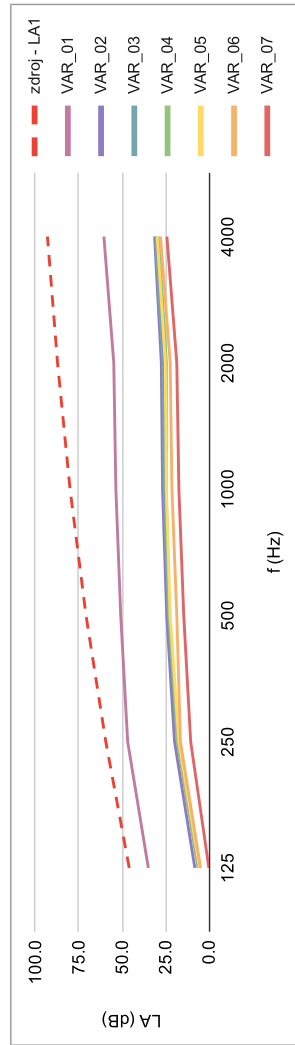
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK 04								
zdroj - LA1	81.9	83.4	82.8	80.0	75.2	69.0	88.5	
VAR_01	70.9	70.8	62.8	53.6	42.8	36.5	74.2	
VAR_02	44.1	43.8	36.3	26.7	15.4	7.3	47.4	
VAR_03	42.2	42.2	35.4	25.8	14.4	6.8	45.7	
VAR_04	42.0	42.0	34.8	24.6	12.5	4.9	45.4	
VAR_05	41.4	41.3	34.3	24.5	13.1	5.8	44.8	
VAR_06	40.8	40.4	30.5	21.3	10.3	3.9	43.9	
VAR_07	34.6	34.5	26.5	17.3	6.5	1.0	38.0	



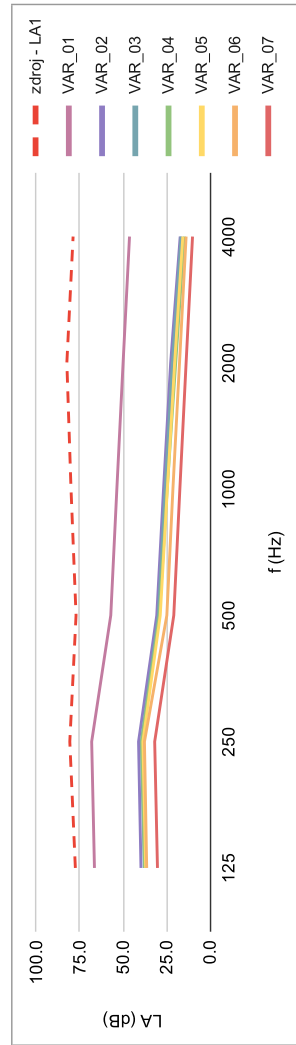
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK_05								
zdroj - LA1	54.9	65.4	73.8	80.0	84.2	87.0	89.5	
VAR_01	43.9	52.8	53.8	53.6	51.8	54.5	60.5	
VAR_02	17.1	25.8	27.3	26.7	24.4	25.3	33.1	
VAR_03	15.2	24.2	26.4	25.8	23.4	24.8	32.1	
VAR_04	15.0	24.0	25.8	24.6	21.5	22.9	31.1	
VAR_05	14.4	23.3	25.3	24.5	22.1	23.8	31.0	
VAR_06	13.8	22.4	21.5	21.3	19.3	21.9	28.5	
VAR_07	7.6	16.5	17.5	17.3	15.5	18.2	24.2	



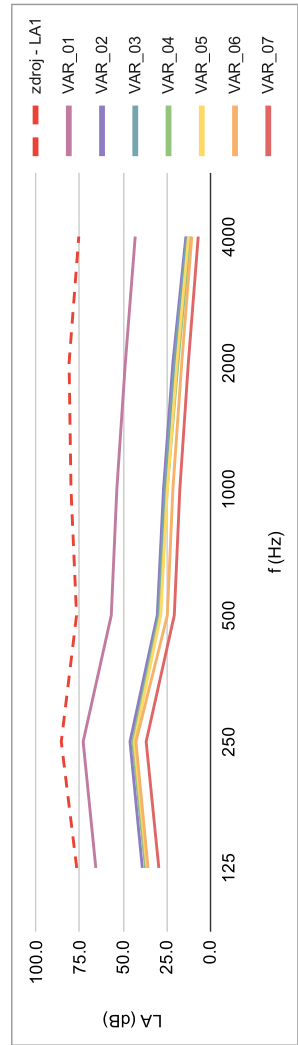
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK_06								
zdroj - LA1	45.9	59.4	70.8	80.0	87.2	93.0	94.2	
VAR_01	34.9	46.8	50.8	53.6	54.8	60.5	62.6	
VAR_02	8.1	19.8	24.3	26.7	27.4	31.3	34.4	
VAR_03	6.2	18.2	23.4	25.8	26.4	30.8	33.6	
VAR_04	6.0	18.0	22.8	24.6	24.5	28.9	32.1	
VAR_05	5.4	17.3	22.3	24.5	25.1	29.8	32.5	
VAR_06	4.8	16.4	18.5	21.3	22.3	27.9	30.1	
VAR_07	0.0	10.5	14.5	17.3	18.5	24.2	26.4	



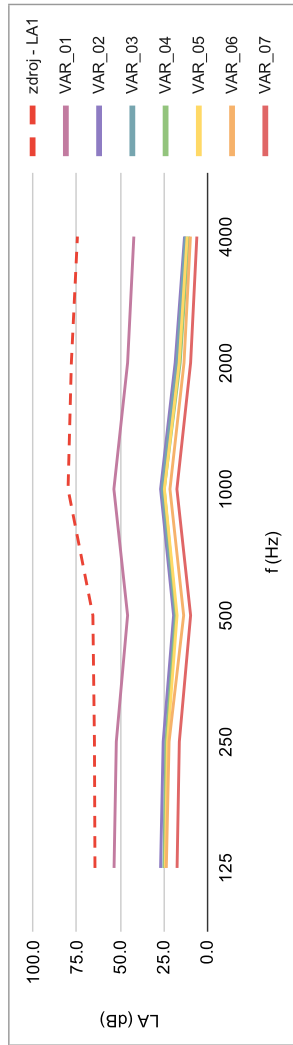
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK_07								
zdroj - LA1	77.5	80.7	77.1	80.0	82.4	78.8	87.6	
VAR_01	66.5	68.1	57.1	53.6	50.0	46.3	70.7	
VAR_02	39.7	41.1	30.6	26.7	22.6	17.1	43.8	
VAR_03	37.8	39.5	29.7	25.8	21.6	16.6	42.2	
VAR_04	37.6	39.3	29.1	24.6	19.7	14.7	41.9	
VAR_05	37.0	38.6	28.6	24.5	20.3	15.6	41.3	
VAR_06	36.4	37.7	24.8	21.3	17.5	13.7	40.3	
VAR_07	30.2	31.8	20.8	17.3	13.7	10.0	34.5	



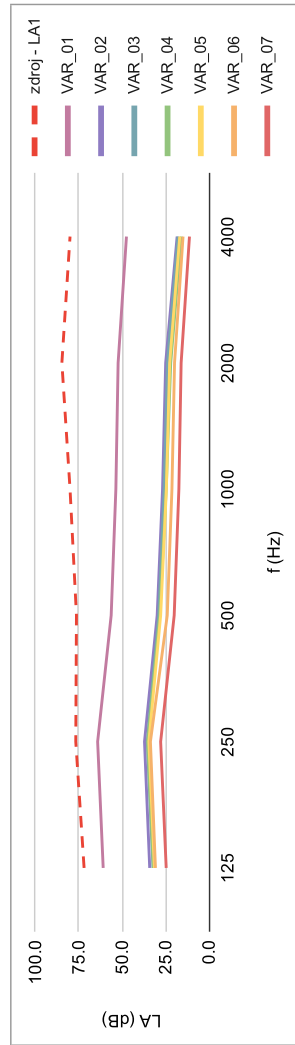
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK_08								
zdroj - LA1	76.7	85.6	76.8	80.0	81.1	75.5	88.6	
VAR_01	65.7	73.0	56.8	53.6	48.7	43.0	73.9	
VAR_02	38.9	46.0	30.3	26.7	21.3	13.8	47.0	
VAR_03	37.0	44.4	29.4	25.8	20.3	13.3	45.3	
VAR_04	36.8	44.2	28.8	24.6	18.4	11.4	45.1	
VAR_05	36.2	43.5	28.3	24.5	19.0	12.3	44.4	
VAR_06	35.6	42.6	24.5	21.3	16.2	10.4	43.5	
VAR_07	29.4	36.7	20.5	17.3	12.4	6.7	37.6	



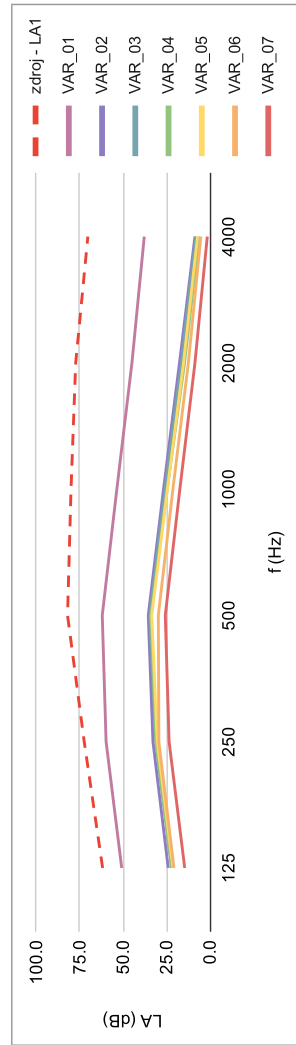
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 09									
zdroj - LA1	64.5	64.8	65.7	80.0	78.1	74.6			83.1
VAR_01	53.5	52.2	45.7	53.6	45.7	42.1			58.5
VAR_02	26.7	25.2	19.2	26.7	18.3	12.9			31.6
VAR_03	24.8	23.6	18.3	25.8	17.3	12.4			30.2
VAR_04	24.6	23.4	17.7	24.6	15.4	10.5			29.5
VAR_05	24.0	22.7	17.2	24.5	16.0	11.4			29.2
VAR_06	23.4	21.8	13.4	21.3	13.2	9.5			27.5
VAR_07	17.2	15.9	9.4	17.3	9.4	5.8			22.3



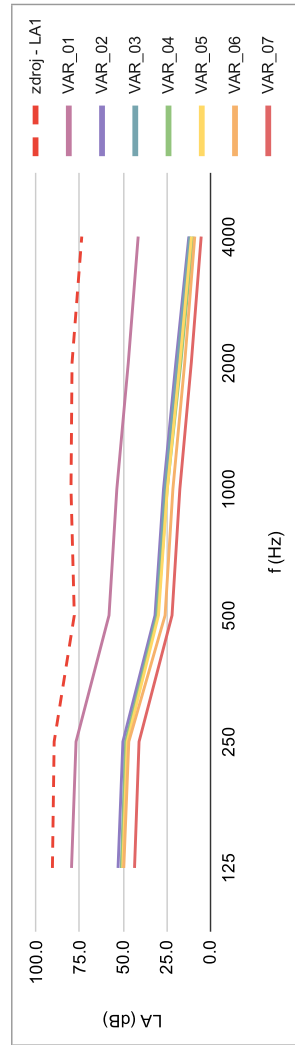
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 10									
zdroj - LA1	71.9	76.7	76.3	80.0	84.7	80.0			87.8
VAR_01	60.9	64.1	56.3	53.6	52.3	47.5			66.7
VAR_02	34.1	37.1	29.8	26.7	24.9	18.3			39.8
VAR_03	32.2	35.5	28.9	25.8	23.9	17.8			38.3
VAR_04	32.0	35.3	28.3	24.6	22.0	15.9			37.9
VAR_05	31.4	34.6	27.8	24.5	22.6	16.8			37.3
VAR_06	30.8	33.7	24.0	21.3	19.8	14.9			36.1
VAR_07	24.6	27.8	20.0	17.3	16.0	11.2			30.5



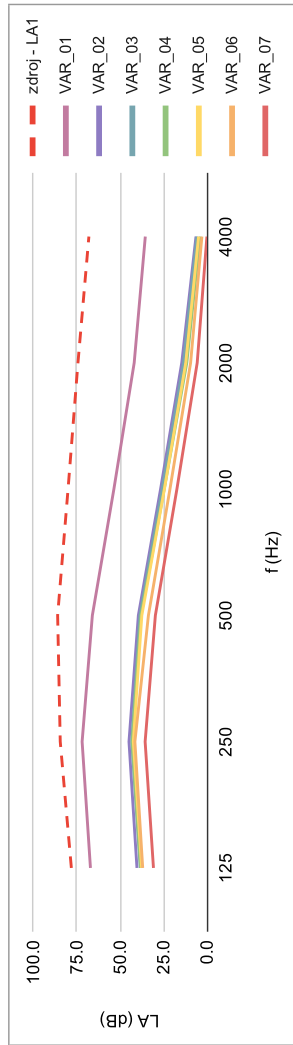
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 11									
zdroj - LA1	61.8	72.4	82.0	80.0	77.3	70.3			85.3
VAR_01	50.8	59.8	62.0	53.6	44.9	37.8			64.7
VAR_02	24.0	32.8	35.5	26.7	17.5	8.6			38.0
VAR_03	22.1	31.2	34.6	25.8	16.5	8.1			36.8
VAR_04	21.9	31.0	34.0	24.6	14.6	6.2			36.3
VAR_05	21.3	30.3	33.5	24.5	15.2	7.1			35.7
VAR_06	20.7	29.4	29.7	21.3	12.4	5.2			33.2
VAR_07	14.5	23.5	25.7	17.3	8.6	1.5			28.4



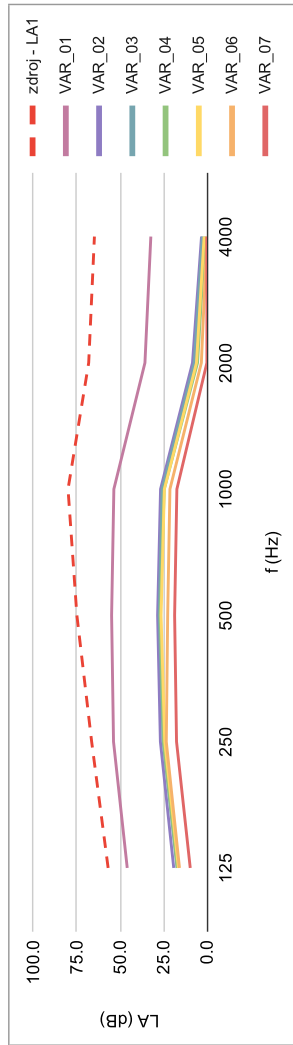
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000			
ZVUK 12									
zdroj - LA1	90.7	89.7	78.1	80.0	79.4	73.8			93.8
VAR_01	79.7	77.1	58.1	53.6	47.0	41.3			81.6
VAR_02	52.9	50.1	31.6	26.7	19.6	12.1			54.8
VAR_03	51.0	48.5	30.7	25.8	18.6	11.6			53.0
VAR_04	50.8	48.3	30.1	24.6	16.7	9.7			52.8
VAR_05	50.2	47.6	29.6	24.5	17.3	10.6			52.1
VAR_06	49.6	46.7	25.8	21.3	14.5	8.7			51.4
VAR_07	43.4	40.8	21.8	17.3	10.7	5.0			45.4



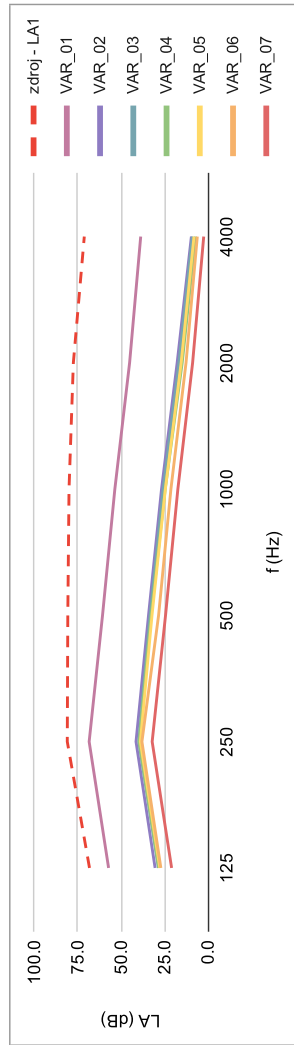
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK 13								89.4
zdroj - LA1	78.1	84.5	86.0	80.0	74.3	68.0		
VAR_01	67.1	71.9	66.0	53.6	41.9	35.5		74.0
VAR_02	40.3	44.9	39.5	26.7	14.5	6.3		47.1
VAR_03	38.4	43.3	38.6	25.8	13.5	5.8		45.6
VAR_04	38.2	43.1	38.0	24.6	11.6	3.9		45.3
VAR_05	37.6	42.4	37.5	24.5	12.2	4.8		44.6
VAR_06	37.0	41.5	33.7	21.3	9.4	2.9		43.3
VAR_07	30.8	35.6	29.7	17.3	5.6	0.0		37.7



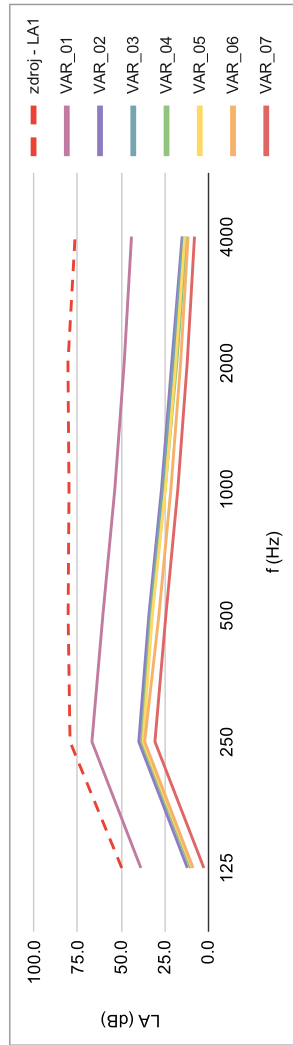
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK 14								81.6
zdroj - LA1	56.9	66.4	74.9	80.0	68.1	64.8		
VAR_01	45.9	53.8	54.9	53.6	35.7	32.3		59.1
VAR_02	19.1	26.8	28.4	26.7	8.3	3.1		32.4
VAR_03	17.2	25.2	27.5	25.8	7.3	2.6		31.3
VAR_04	17.0	25.0	26.9	24.6	5.4	1.0		30.6
VAR_05	16.4	24.3	26.4	24.5	6.0	1.6		30.1
VAR_06	15.8	23.4	22.6	21.3	3.2	0.0		27.6
VAR_07	9.6	17.5	18.6	17.3	0.0	0.0		22.9



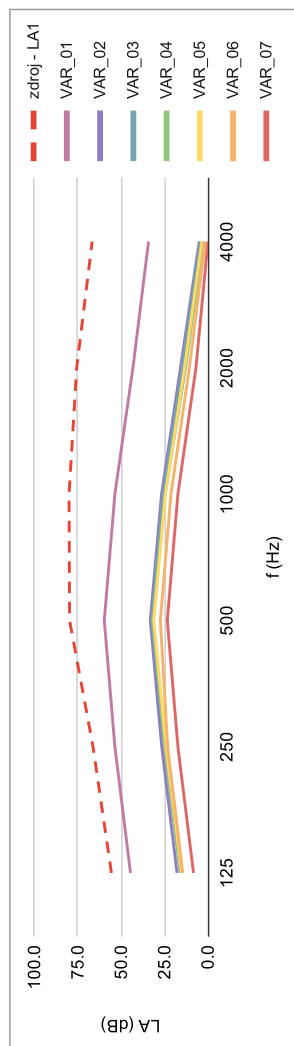
ŽB	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK 15								86.2
zdroj - LA1	68.2	81.0	80.7	80.0	77.5	71.2		
VAR_01	57.2	68.4	60.7	53.6	45.1	38.7		69.5
VAR_02	30.4	41.4	34.2	26.7	17.7	9.5		42.6
VAR_03	28.5	39.8	33.3	25.8	16.7	9.0		41.1
VAR_04	28.3	39.6	32.7	24.6	14.8	7.1		40.8
VAR_05	27.7	38.9	32.2	24.5	15.4	8.0		40.1
VAR_06	27.1	38.0	28.4	21.3	12.6	6.1		38.8
VAR_07	20.9	32.1	24.4	17.3	8.8	2.4		33.2



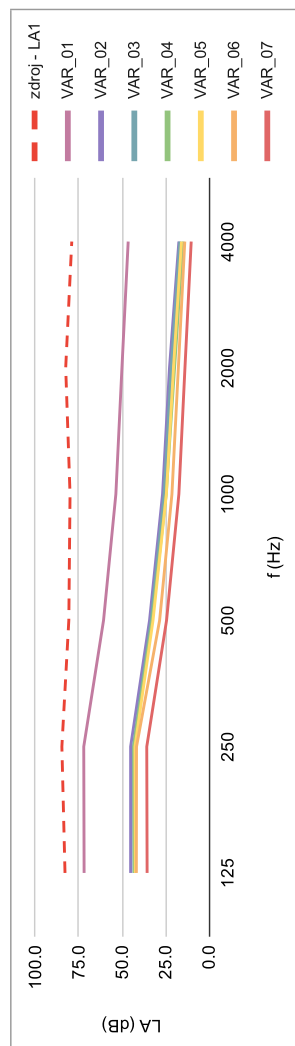
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
ZVUK 16								86.6
zdroj - LA1	49.6	79.4	80.5	80.0	80.6	76.5		
VAR_01	38.6	66.8	60.5	53.6	48.2	44.0		67.9
VAR_02	11.8	39.8	34.0	26.7	20.8	14.8		41.1
VAR_03	9.9	38.2	33.1	25.8	19.8	14.3		39.6
VAR_04	9.7	38.0	32.5	24.6	17.9	12.4		39.3
VAR_05	9.1	37.3	32.0	24.5	18.5	13.3		38.6
VAR_06	8.5	36.4	28.2	21.3	15.7	11.4		37.1
VAR_07	2.3	30.5	24.2	17.3	11.9	7.7		31.7



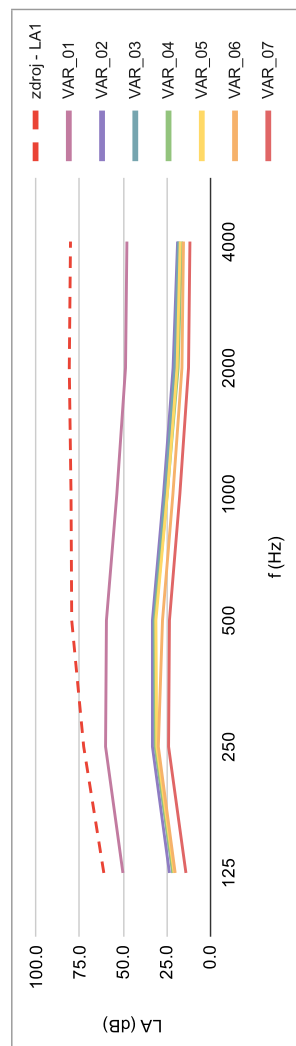
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2						LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	
ZVUK 17							
zdroj - LA1	55.6	66.2	79.7	80.0	75.6	66.7	83.8
VAR_01	44.6	53.6	59.7	53.6	43.2	34.2	61.6
VAR_02	17.8	26.6	33.2	26.7	15.8	5.0	35.0
VAR_03	15.9	25.0	32.3	25.8	14.8	4.5	33.9
VAR_04	15.7	24.8	31.7	24.6	12.9	2.6	33.3
VAR_05	15.1	24.1	31.2	24.5	13.5	3.5	32.8
VAR_06	14.5	23.2	27.4	21.3	10.7	1.6	29.7
VAR_07	8.3	17.3	23.4	17.3	6.9	0.0	25.3



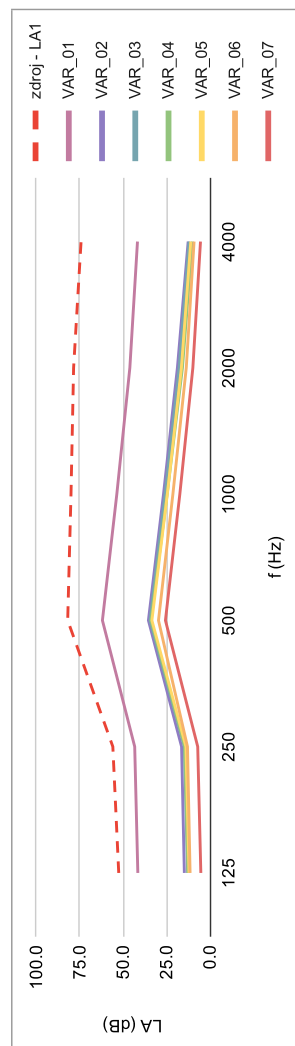
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2						LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	
ZVUK 18							
zdroj - LA1	82.9	84.7	80.7	80.0	82.5	79.0	89.8
VAR_01	71.9	72.1	60.7	53.6	50.1	46.5	75.2
VAR_02	45.1	45.1	34.2	26.7	22.7	17.3	48.3
VAR_03	43.2	43.5	33.3	25.8	21.7	16.8	46.6
VAR_04	43.0	43.3	32.7	24.6	19.8	14.9	46.4
VAR_05	42.4	42.6	32.2	24.5	20.4	15.8	45.8
VAR_06	41.8	41.7	28.4	21.3	17.6	13.9	44.9
VAR_07	35.6	35.8	24.4	17.3	13.8	10.2	39.0



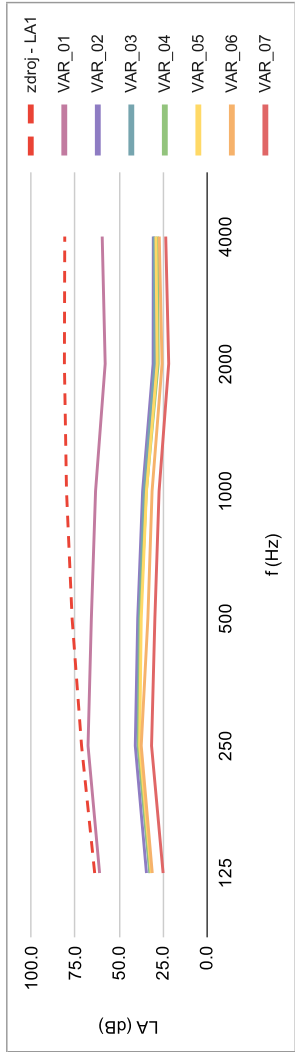
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2						LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	
ZVUK 19							
zdroj - LA1	61.1	72.7	79.6	80.0	81.0	80.3	86.5
VAR_01	50.1	60.1	59.6	53.6	48.6	47.8	63.8
VAR_02	23.3	33.1	33.1	26.7	21.2	18.6	37.0
VAR_03	21.4	31.5	32.2	25.8	20.2	18.1	35.8
VAR_04	21.2	31.3	31.6	24.6	18.3	16.2	35.2
VAR_05	20.6	30.6	31.1	24.5	18.9	17.1	34.7
VAR_06	20.0	29.7	27.3	21.3	16.1	15.2	32.5
VAR_07	13.8	23.8	23.3	17.3	12.3	11.5	27.5



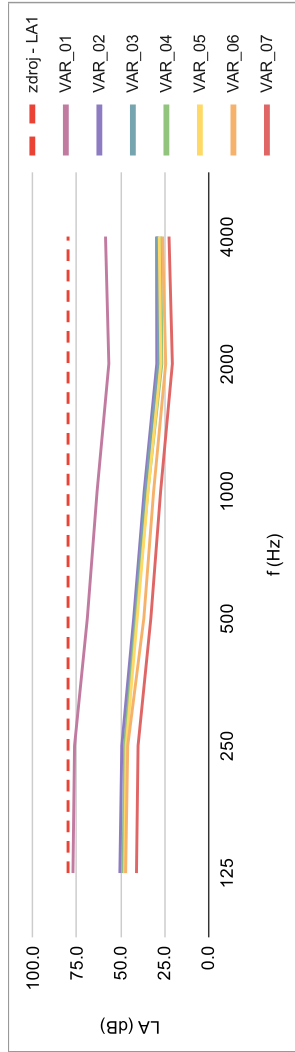
VPC	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2						LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	
ZVUK 20							
zdroj - LA1	52.5	55.9	81.9	80.0	78.5	74.2	85.5
VAR_01	41.5	43.3	61.9	53.6	46.1	41.7	62.7
VAR_02	14.7	16.3	35.4	26.7	18.7	12.5	36.2
VAR_03	12.8	14.7	34.5	25.8	17.7	12.0	35.2
VAR_04	12.6	14.5	33.9	24.6	15.8	10.1	34.5
VAR_05	12.0	13.8	33.4	24.5	16.4	11.0	34.1
VAR_06	11.4	12.9	29.6	21.3	13.6	9.1	30.5
VAR_07	5.2	7.0	25.6	17.3	9.8	5.4	26.5



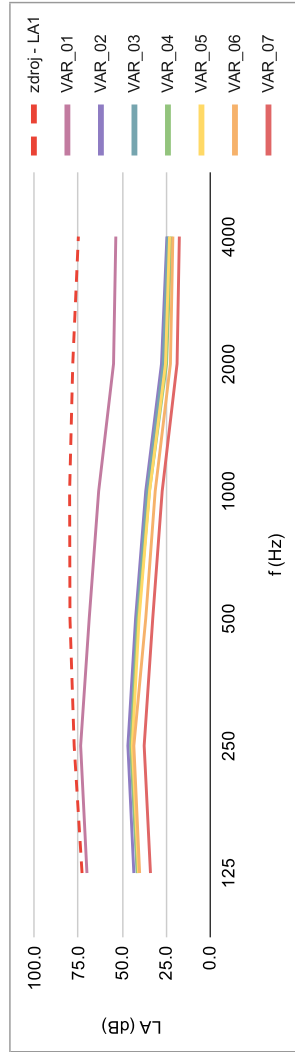
Porobeton ZVUK 01	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
zdroj - LA1	63.9	71.4	76.8	80.0	81.2	81.0	81.0	86.3
VAR_01	61.1	67.7	65.8	63.4	57.9	59.6	59.6	71.7
VAR_02	34.3	40.7	39.3	36.5	30.5	30.4	30.4	44.7
VAR_03	32.4	39.1	38.4	35.6	29.5	29.9	29.9	43.5
VAR_04	32.2	38.9	37.8	34.4	27.6	28.0	28.0	42.9
VAR_05	31.6	38.2	37.3	34.3	28.2	28.9	28.9	42.4
VAR_06	31.0	37.3	33.5	31.1	25.4	27.0	27.0	40.4
VAR_07	24.8	31.4	29.5	27.1	21.6	23.3	23.3	35.4



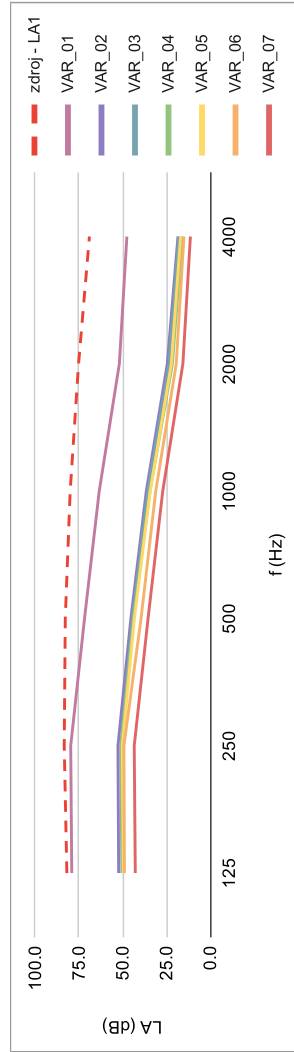
Porobeton ZVUK 02	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
zdroj - LA1	80.0	80.0	80.0	80.0	80.0	80.0	80.0	87.8
VAR_01	77.2	76.3	69.0	63.4	56.7	58.6	58.6	80.3
VAR_02	50.4	49.3	42.5	36.5	29.3	29.4	29.4	53.4
VAR_03	48.5	47.7	41.6	35.6	28.3	28.9	28.9	51.8
VAR_04	48.3	47.5	41.0	34.4	26.4	27.0	27.0	51.5
VAR_05	47.7	46.8	40.5	34.3	27.0	27.9	27.9	50.9
VAR_06	47.1	45.9	36.7	31.1	24.2	26.0	26.0	49.9
VAR_07	40.9	40.0	32.7	27.1	20.4	22.3	22.3	44.0



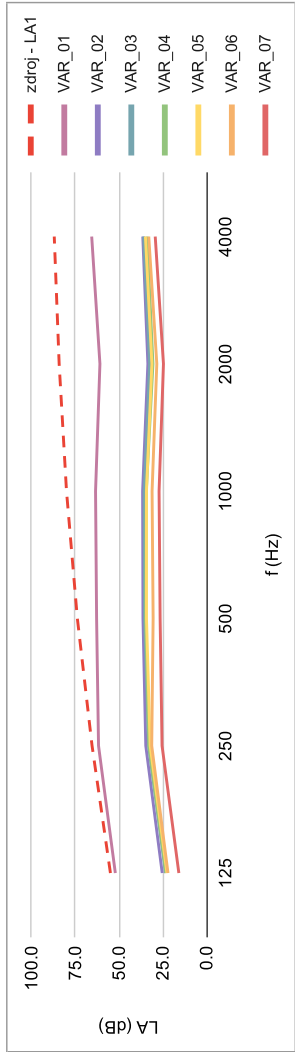
Porobeton ZVUK 03	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
zdroj - LA1	72.9	77.4	79.8	80.0	78.2	75.0	75.0	85.7
VAR_01	70.1	73.7	68.8	63.4	54.9	53.6	53.6	76.4
VAR_02	43.3	46.7	42.3	36.5	27.5	24.4	24.4	49.6
VAR_03	41.4	45.1	41.4	35.6	26.5	23.9	23.9	48.1
VAR_04	41.2	44.9	40.8	34.4	24.6	22.0	22.0	47.7
VAR_05	40.6	44.2	40.3	34.3	25.2	22.9	22.9	47.1
VAR_06	40.0	43.3	36.5	31.1	22.4	21.0	21.0	45.7
VAR_07	33.8	37.4	32.5	27.1	18.6	17.3	17.3	40.2



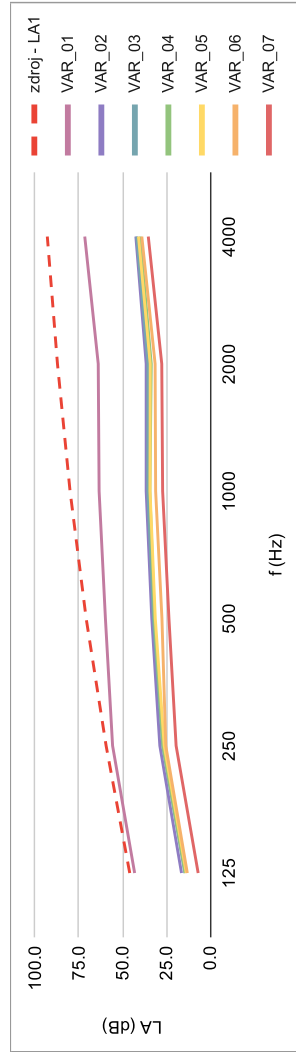
Porobeton ZVUK 04	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
zdroj - LA1	81.9	83.4	82.8	80.0	75.2	69.0	69.0	88.5
VAR_01	79.1	79.7	71.8	63.4	51.9	47.6	47.6	82.8
VAR_02	52.3	52.7	45.3	36.5	24.5	18.4	18.4	56.0
VAR_03	50.4	51.1	44.4	35.6	23.5	17.9	17.9	54.3
VAR_04	50.2	50.9	43.8	34.4	21.6	16.0	16.0	54.1
VAR_05	49.6	50.2	43.3	34.3	22.2	16.9	16.9	53.4
VAR_06	49.0	49.3	39.5	31.1	19.4	15.0	15.0	52.4
VAR_07	42.8	43.4	35.5	27.1	15.6	11.3	11.3	46.6



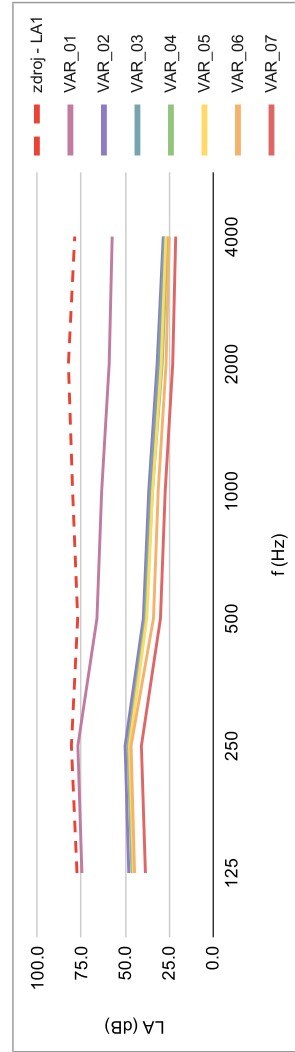
Porobeton ZVUK 05	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	54.9	65.4	73.8	80.0	84.2	87.0			89.5
VAR_01	52.1	61.7	62.8	63.4	60.9	65.6			70.3
VAR_02	25.3	34.7	36.3	36.5	33.5	36.4			42.7
VAR_03	23.4	33.1	35.4	35.6	32.5	35.9			41.8
VAR_04	23.2	32.9	34.8	34.4	30.6	34.0			40.6
VAR_05	22.6	32.2	34.3	34.3	31.2	34.9			40.7
VAR_06	22.0	31.3	30.5	31.1	28.4	33.0			38.2
VAR_07	15.8	25.4	26.5	27.1	24.6	29.3			34.0



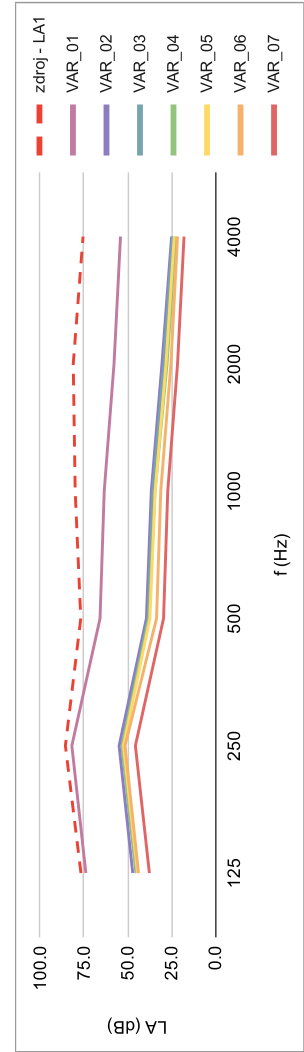
Porobeton ZVUK 06	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	45.9	59.4	70.8	80.0	87.2	93.0			94.2
VAR_01	43.1	55.7	59.8	63.4	63.9	71.6			73.1
VAR_02	16.3	28.7	33.3	36.5	36.5	42.4			44.7
VAR_03	14.4	27.1	32.4	35.6	35.5	41.9			44.0
VAR_04	14.2	26.9	31.8	34.4	33.6	40.0			42.3
VAR_05	13.6	26.2	31.3	34.3	34.2	40.9			42.9
VAR_06	13.0	25.3	27.5	31.1	31.4	39.0			40.6
VAR_07	6.8	19.4	23.5	27.1	27.6	35.3			36.9



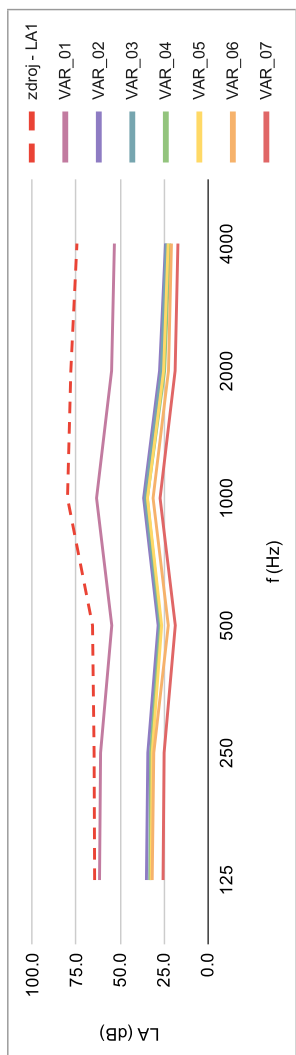
Porobeton ZVUK 07	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	77.5	80.7	77.1	80.0	82.4	78.8			87.6
VAR_01	74.7	77.0	66.1	63.4	59.1	57.4			79.4
VAR_02	47.9	50.0	39.6	36.5	31.7	28.2			52.5
VAR_03	46.0	48.4	38.7	35.6	30.7	27.7			50.9
VAR_04	45.8	48.2	38.1	34.4	28.8	25.8			50.6
VAR_05	45.2	47.5	37.6	34.3	29.4	26.7			50.0
VAR_06	44.6	46.6	33.8	31.1	26.6	24.8			49.0
VAR_07	38.4	40.7	29.8	27.1	22.8	21.1			43.2



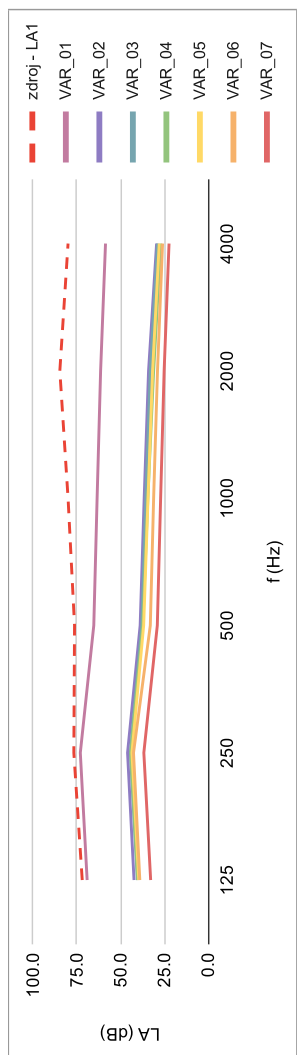
Porobeton ZVUK 08	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	76.7	85.6	76.8	80.0	81.1	75.5			88.6
VAR_01	73.9	81.9	65.8	63.4	57.8	54.1			82.7
VAR_02	47.1	54.9	39.3	36.5	30.4	24.9			55.8
VAR_03	45.2	53.3	38.4	35.6	29.4	24.4			54.1
VAR_04	45.0	53.1	37.8	34.4	27.5	22.5			53.9
VAR_05	44.4	52.4	37.3	34.3	28.1	23.4			53.2
VAR_06	43.8	51.5	33.5	31.1	25.3	21.5			52.3
VAR_07	37.6	45.6	29.5	27.1	21.5	17.8			46.4



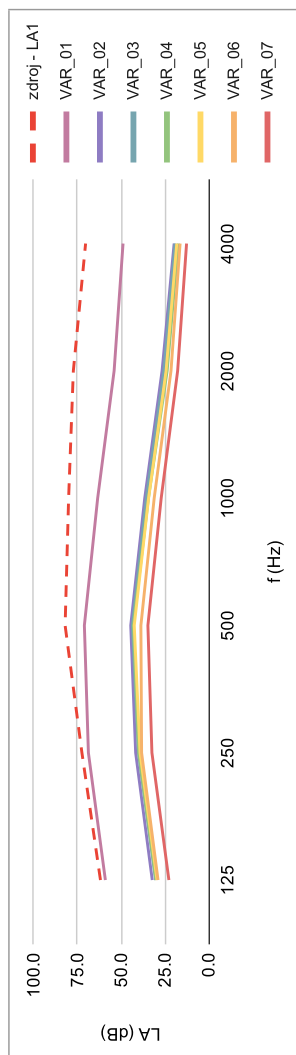
Porobeton ZVUK 09	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
zdroj - LA1	64.5	64.8	65.7	80.0	78.1	74.6	83.1	
VAR_01	61.7	61.1	54.7	63.4	54.8	53.2	67.6	
VAR_02	34.9	34.1	28.2	36.5	27.4	24.0	40.7	
VAR_03	33.0	32.5	27.3	35.6	26.4	23.5	39.3	
VAR_04	32.8	32.3	26.7	34.4	24.5	21.6	38.6	
VAR_05	32.2	31.6	26.2	34.3	25.1	22.5	38.3	
VAR_06	31.6	30.7	22.4	31.1	22.3	20.6	36.4	
VAR_07	25.4	24.8	18.4	27.1	18.5	16.9	31.4	



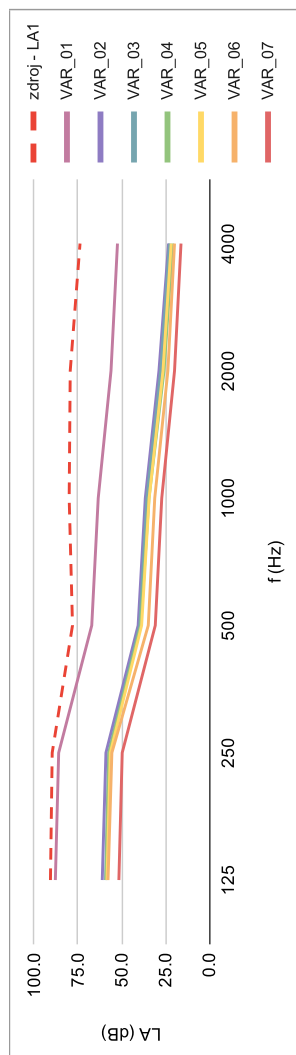
Porobeton ZVUK 10	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
zdroj - LA1	71.9	76.7	76.3	80.0	84.7	80.0	87.8	
VAR_01	69.1	73.0	65.3	63.4	61.4	58.6	75.5	
VAR_02	42.3	46.0	38.8	36.5	34.0	29.4	48.6	
VAR_03	40.4	44.4	37.9	35.6	33.0	28.9	47.1	
VAR_04	40.2	44.2	37.3	34.4	31.1	27.0	46.7	
VAR_05	39.6	43.5	36.8	34.3	31.7	27.9	46.1	
VAR_06	39.0	42.6	33.0	31.1	28.9	26.0	44.8	
VAR_07	32.8	36.7	29.0	27.1	25.1	22.3	39.3	



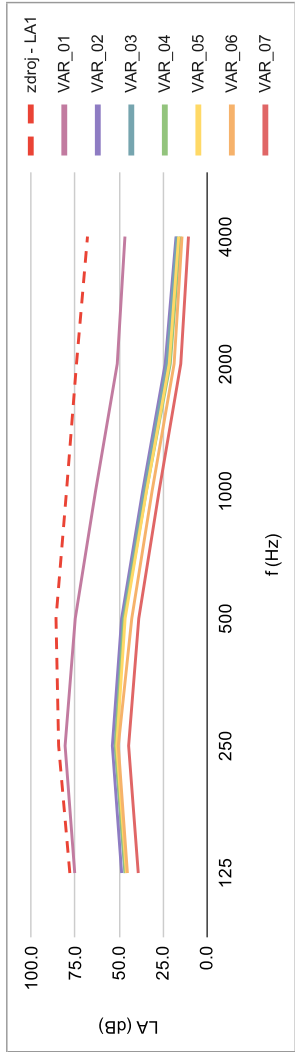
Porobeton ZVUK 11	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
zdroj - LA1	61.8	72.4	82.0	80.0	77.3	70.3	85.3	
VAR_01	59.0	68.7	71.0	63.4	54.0	48.9	73.7	
VAR_02	32.2	41.7	44.5	36.5	26.6	19.7	47.0	
VAR_03	30.3	40.1	43.6	35.6	25.6	19.2	45.8	
VAR_04	30.1	39.9	43.0	34.4	23.7	17.3	45.3	
VAR_05	29.5	39.2	42.5	34.3	24.3	18.2	44.7	
VAR_06	28.9	38.3	38.7	31.1	21.5	16.3	42.2	
VAR_07	22.7	32.4	34.7	27.1	17.7	12.6	37.4	



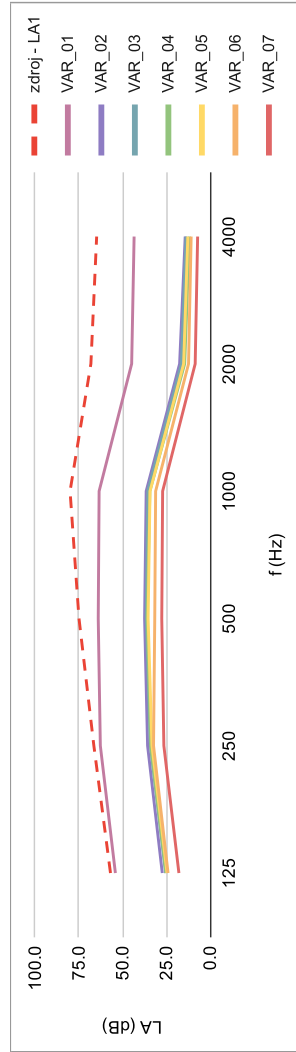
Porobeton ZVUK 12	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2							LA2 (dB) jednočíselné
	125	250	500	1000	2000	4000	8000	
zdroj - LA1	90.7	89.7	78.1	80.0	79.4	73.8	93.8	
VAR_01	87.9	86.0	67.1	63.4	56.1	52.4	90.1	
VAR_02	61.1	59.0	40.6	36.5	28.7	23.2	63.2	
VAR_03	59.2	57.4	39.7	35.6	27.7	22.7	61.5	
VAR_04	59.0	57.2	39.1	34.4	25.8	20.8	61.2	
VAR_05	58.4	56.5	38.6	34.3	26.4	21.7	60.6	
VAR_06	57.8	55.6	34.8	31.1	23.6	19.8	59.9	
VAR_07	51.6	49.7	30.8	27.1	19.8	16.1	53.8	



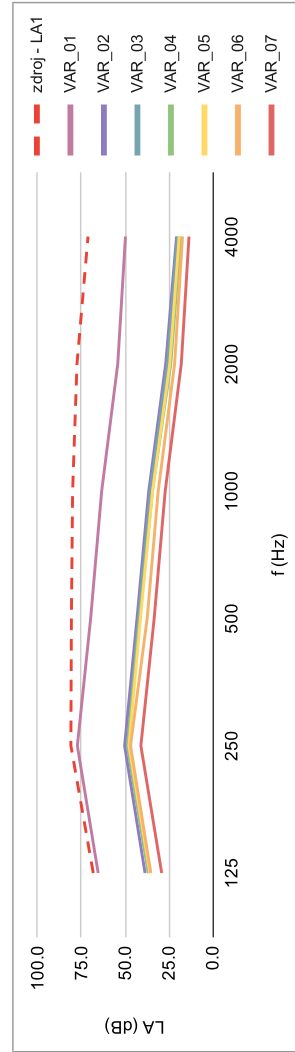
Porobeton ZVUK 13	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	78.1	84.5	86.0	80.0	74.3	68.0			89.4
VAR_01	75.3	80.8	75.0	63.4	51.0	46.6			82.7
VAR_02	48.5	53.8	48.5	36.5	23.6	17.4			55.9
VAR_03	46.6	52.2	47.6	35.6	22.6	16.9			54.4
VAR_04	46.4	52.0	47.0	34.4	20.7	15.0			54.1
VAR_05	45.8	51.3	46.5	34.3	21.3	15.9			53.4
VAR_06	45.2	50.4	42.7	31.1	18.5	14.0			52.1
VAR_07	39.0	44.5	38.7	27.1	14.7	10.3			46.5



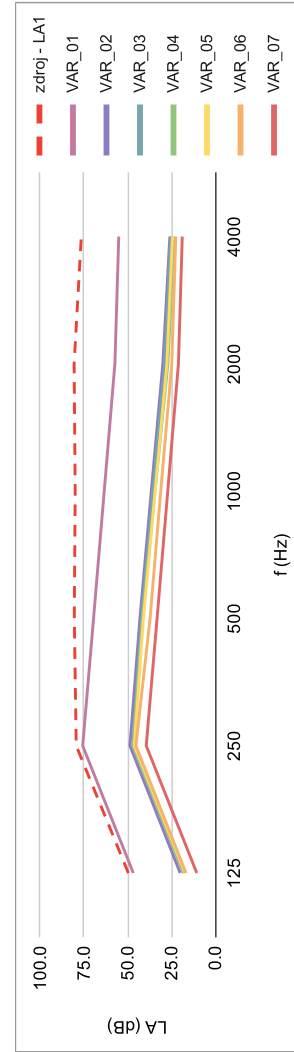
Porobeton ZVUK 14	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	56.9	66.4	74.9	80.0	68.1	64.8			81.6
VAR_01	54.1	62.7	63.9	63.4	44.8	43.4			68.3
VAR_02	27.3	35.7	37.4	36.5	17.4	14.2			41.6
VAR_03	25.4	34.1	36.5	35.6	16.4	13.7			40.5
VAR_04	25.2	33.9	35.9	34.4	14.5	11.8			39.8
VAR_05	24.6	33.2	35.4	34.3	15.1	12.7			39.3
VAR_06	24.0	32.3	31.6	31.1	12.3	10.8			36.7
VAR_07	17.8	26.4	27.6	27.1	8.5	7.1			32.1



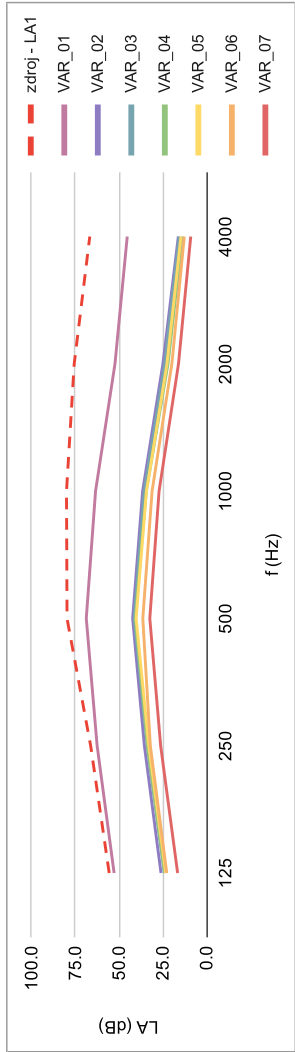
ŽB ZVUK 15	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	68.2	81.0	80.7	80.0	77.5	71.2			86.2
VAR_01	65.4	77.3	69.7	63.4	54.2	49.8			78.4
VAR_02	38.6	50.3	43.2	36.5	26.8	20.6			51.5
VAR_03	36.7	48.7	42.3	35.6	25.8	20.1			50.0
VAR_04	36.5	48.5	41.7	34.4	23.9	18.2			49.7
VAR_05	35.9	47.8	41.2	34.3	24.5	19.1			49.0
VAR_06	35.3	46.9	37.4	31.1	21.7	17.2			47.7
VAR_07	29.1	41.0	33.4	27.1	17.9	13.5			42.1



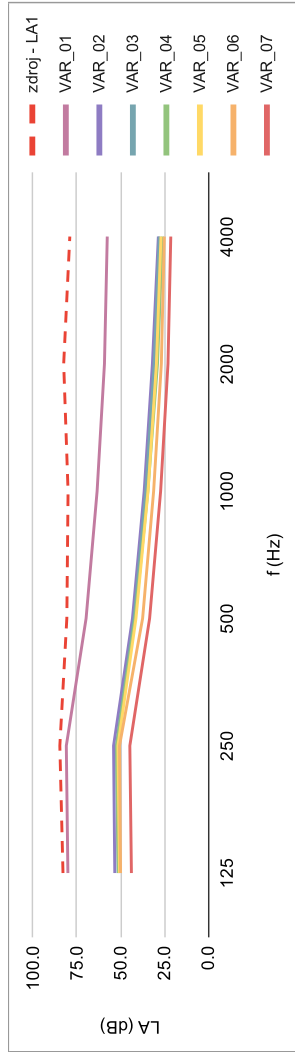
Porobeton ZVUK 16	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	49.6	79.4	80.5	80.0	80.6	76.5			86.6
VAR_01	46.8	75.7	69.5	63.4	57.3	55.1			76.9
VAR_02	20.0	48.7	43.0	36.5	29.9	25.9			50.0
VAR_03	18.1	47.1	42.1	35.6	28.9	25.4			48.6
VAR_04	17.9	46.9	41.5	34.4	27.0	23.5			48.3
VAR_05	17.3	46.2	41.0	34.3	27.6	24.4			47.6
VAR_06	16.7	45.3	37.2	31.1	24.8	22.5			46.1
VAR_07	10.5	39.4	33.2	27.1	21.0	18.8			40.7



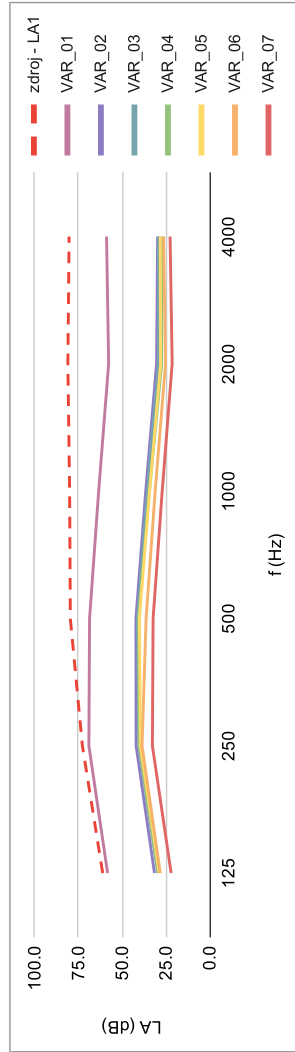
Porobeton ZVUK 17	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	55.6	66.2	79.7	80.0	75.6	66.7			83.8
VAR_01	52.8	62.5	68.7	63.4	52.3	45.3			70.7
VAR_02	26.0	35.5	42.2	36.5	24.9	16.1			44.1
VAR_03	24.1	33.9	41.3	35.6	23.9	15.6			43.1
VAR_04	23.9	33.7	40.7	34.4	22.0	13.7			42.4
VAR_05	23.3	33.0	40.2	34.3	22.6	14.6			41.9
VAR_06	22.7	32.1	36.4	31.1	19.8	12.7			38.8
VAR_07	16.5	26.2	32.4	27.1	16.0	9.0			34.5



Porobeton ZVUK 18	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	82.9	84.7	80.7	80.0	82.5	79.0			89.8
VAR_01	80.1	81.0	69.7	63.4	59.2	57.6			83.8
VAR_02	53.3	54.0	43.2	36.5	31.8	28.4			56.9
VAR_03	51.4	52.4	42.3	35.6	30.8	27.9			55.3
VAR_04	51.2	52.2	41.7	34.4	28.9	26.0			55.0
VAR_05	50.6	51.5	41.2	34.3	29.5	26.9			54.4
VAR_06	50.0	50.6	37.4	31.1	26.7	25.0			53.5
VAR_07	43.8	44.7	33.4	27.1	22.9	21.3			47.6



Porobeton ZVUK 19	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	61.1	72.7	79.6	80.0	81.0	80.3			86.5
VAR_01	58.3	69.0	68.6	63.4	57.7	58.9			72.9
VAR_02	31.5	42.0	42.1	36.5	30.3	29.7			46.0
VAR_03	29.6	40.4	41.2	35.6	29.3	29.2			44.8
VAR_04	29.4	40.2	40.6	34.4	27.4	27.3			44.3
VAR_05	28.8	39.5	40.1	34.3	28.0	28.2			43.8
VAR_06	28.2	38.6	36.3	31.1	25.2	26.3			41.5
VAR_07	22.0	32.7	32.3	27.1	21.4	22.6			36.6



Porobeton ZVUK 20	Hladina akustického tlaku LA (dB) pro f (Hz) v prostředí 2								LA _Z (dB) jednočíselné
	125	250	500	1000	2000	4000			
zdroj - LA1	52.5	55.9	81.9	80.0	78.5	74.2			85.5
VAR_01	49.7	52.2	70.9	63.4	55.2	52.8			71.8
VAR_02	22.9	25.2	44.4	36.5	27.8	23.6			45.3
VAR_03	21.0	23.6	43.5	35.6	26.8	23.1			44.3
VAR_04	20.8	23.4	42.9	34.4	24.9	21.2			43.6
VAR_05	20.2	22.7	42.4	34.3	25.5	22.1			43.2
VAR_06	19.6	21.8	38.6	31.1	22.7	20.2			39.6
VAR_07	13.4	15.9	34.6	27.1	18.9	16.5			35.6

