

# Program Leq Professional 6.02 – Wydruk danych

## 俊㊦a wszekierunkowe

Nr, Symbol, X [m], Y [m], Z [m], Pma, K0

1, wyci ㄱ g ,	308.2,	196.6,	9.0,	83.0,0.0
2, wyci ㄱ g ,	322.6,	211.4,	9.0,	83.0,0.0
3, wyci ㄱ g ,	304.3,	237.0,	9.0,	83.0,0.0
4, wyci ㄱ g ,	315.8,	258.1,	9.0,	83.0,0.0
5, wyci ㄱ g ,	352.6,	198.9,	9.0,	83.0,0.0
6, wyci ㄱ g ,	364.5,	217.8,	9.0,	83.0,0.0
7, wyci ㄱ g ,	358.7,	262.2,	9.0,	83.0,0.0
8, wyci ㄱ g ,	356.2,	237.2,	9.0,	83.0,0.0

## Zrodla liniowe

Nr, Symbol, X1 [m], Y1 [m], X2 [m], Y2 [m], Z [m], Pma [dB]

1, ,	294.0,	156.0,	361.0,	159.0,	1.0,	82.4
2, ,	364.0,	139.0,	361.0,	157.0,	1.0,	82.4

## Ekrany akustyczne

Nr, X1, Y1, X2, Y2, X3, Y3, X4, Y4, ho, h

1,	246.2,	235.0,	268.1,	236.4,	273.4,	149.3,	253.9,	147.6,	0.0 ,	6.0
2,	223.7,	264.5,	253.0,	269.5,	255.4,	251.3,	227.0,	246.0,	0.0 ,	6.0
3,	289.0,	182.6,	290.6,	169.7,	392.2,	177.6,	391.2,	191.0,	0.0 ,	6.0
4,	95.8,	157.7,	124.1,	158.2,	124.3,	146.6,	96.5,	145.0,	0.0 ,	6.0
5,	198.2,	114.5,	219.6,	113.5,	219.1,	103.0,	197.8,	103.7,	0.0 ,	8.0
6,	229.9,	111.8,	248.2,	111.1,	248.4,	101.0,	230.6,	101.3,	0.0 ,	6.0
7,	260.9,	109.7,	279.1,	109.4,	279.1,	97.9,	261.1,	97.9,	0.0 ,	7.0
8,	334.6,	100.6,	351.8,	96.5,	348.5,	84.0,	332.2,	88.3,	0.0 ,	8.0
9,	334.1,	78.5,	348.0,	75.6,	345.4,	63.6,	330.2,	67.0,	0.0 ,	7.0
10,	196.5,	85.6,	221.4,	85.6,	222.1,	77.9,	196.5,	77.3,	0.0 ,	6.0
11,	332.2,	56.8,	345.6,	54.2,	343.0,	44.3,	330.2,	46.6,	0.0 ,	7.0
12,	529.9,	102.2,	547.8,	101.9,	548.2,	91.4,	530.2,	92.3,	0.0 ,	7.0

## Zrodla typu hala produkcyjna

Nr, X1, Y1, X2, Y2, X3, Y3, X4, Y4, ho, h

1,	281.0,	273.1,	289.3,	182.9,	389.8,	190.9,	377.9,	282.1,	0.0,	6.0
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## 靴 IANA, , Elementy

nr, L\_wew, Ra, nr, x, y, dx, dy, R\_el

1,	81.1,	40.7
2,	81.1,	52.0
3,	81.1,	40.7
4,	81.1,	52.0
D,	81.1,	52.0