

H1

Program LEQ Professional v. 6-2019 dla Windows

Projekt:
C:\Users\hp\Desktop\Hałas Beznatka\DZIEŃ.dat

Dane do obliczeń :

źródła punktowe

Nr	X[m]	Y[m]	z[m]	Pma	Symbol
=====					
1	453.6	416.8	1.0	68.4	EP1
2	470.9	475.4	1.0	68.4	EP2
3	489.1	529.1	1.0	68.4	EP3
4	513.6	574.7	1.0	68.4	EP4
5	537.6	583.4	1.0	68.4	EP5
6	554.4	593.0	1.0	70.2	EP6
7	554.9	591.5	1.0	60.2	EP7
8	555.8	593.4	1.0	75.0	EP8
9	553.9	592.0	1.0	67.4	EP9
10	444.0	398.6	1.0	68.4	EP10
11	457.9	451.4	1.0	68.4	EP11
12	479.5	508.0	1.0	68.4	EP12
13	503.0	552.2	1.0	68.4	EP13
14	549.1	593.9	1.0	68.4	EP14
15	566.9	619.8	1.0	68.4	EP15
16	589.9	664.0	1.0	68.4	EP16
17	600.5	678.4	1.0	60.2	EP17
18	599.5	676.5	1.0	70.2	EP18
19	598.1	678.4	1.0	67.4	EP19
20	450.2	409.1	1.0	68.4	EP20
21	462.7	465.3	1.0	68.4	EP21
22	473.3	494.1	1.0	68.4	EP22
23	496.8	540.6	1.0	68.4	EP23
24	526.6	580.0	1.0	68.4	EP24
25	553.4	586.2	1.0	70.2	EP25
26	552.5	588.6	1.0	60.2	EP26
27	551.5	587.2	1.0	67.2	EP27
28	552.5	587.2	1.0	67.4	EP28
29	454.1	434.6	1.0	68.4	EP29
30	486.2	518.1	1.0	68.4	EP30
31	509.3	562.7	1.0	68.4	EP31
32	519.8	578.6	1.0	68.4	EP32
33	549.6	581.9	1.0	68.4	EP33
34	562.1	577.6	1.0	60.2	EP34
35	564.5	575.7	1.0	70.2	EP35
36	563.0	574.7	1.0	67.4	EP36
37	571.6	599.0	7.5	82.0	E-1
38	575.6	609.2	7.5	82.0	E-2
39	581.5	616.6	7.5	82.0	E-3
40	585.0	626.8	7.5	82.0	E-4
41	591.0	634.3	7.5	82.0	E-5
42	594.8	644.7	7.5	82.0	E-6

43	600.7	652.1	7.5	82.0	E-7
44	604.4	662.0	7.5	82.0	E-8
45	604.6	669.1	2.9	89.0	E-9
46	606.3	668.2	2.9	89.0	E-10
47	609.6	666.4	2.9	89.0	E-11
48	611.3	665.5	2.9	89.0	E-12
49	606.6	668.0	4.5	89.0	E-13
50	608.0	667.3	4.5	89.0	E-14
51	609.2	666.6	4.5	89.0	E-15

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źródła typu hala produkcyjna :

WSPÓŁRZĘDNE WIERZCHOŁKÓW :

Nr	X1[m]	Y1[m]	X2[m]	Y2[m]	X3[m]	Y3[m]	X4[m]	Y4[m]	h0[m]	h[m]
=====										
1	559.6	593.7	601.4	670.5	614.2	663.8	572.4	587.0	0.0	6.9
=====										

POZIOMY HAŁASU i IZOLACYJNOŚĆ PRZEGRÓD

Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.odb.
=====											
1	sc.1	L wew	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	68.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====											

Ekrany akustyczne :

WSPÓŁRZĘDNE WIERZCHOŁKÓW :

Nr	X1[m]	Y1[m]	X2[m]	Y2[m]	X3[m]	Y3[m]	X4[m]	Y4[m]	h0[m]	h[m]
=====										
1	559.7	593.7	572.6	586.8	568.4	579.0	555.5	585.9	0.0	6.9
2	443.2	450.7	436.6	439.2	444.0	435.4	450.2	446.8	0.0	5.0
3	436.4	428.2	429.2	418.2	440.6	410.5	447.7	420.7	0.0	5.0
4	477.0	470.0	506.7	454.0	503.0	446.8	472.9	462.4	0.0	5.0
5	473.0	462.2	504.9	445.8	491.5	420.7	459.6	438.0	0.0	5.0
6	460.9	437.3	486.6	423.4	483.9	418.3	458.4	432.0	0.0	5.0
=====										

WSPÓŁCZYNNIKI ODBICIA DLA ŚCIAN

Nr	ściana 1	ściana 2	ściana 3	ściana 4	dach
=====					
1	1.0000	1.0000	1.0000	1.0000	1.0000
2	1.0000	1.0000	1.0000	1.0000	1.0000
3	1.0000	1.0000	1.0000	1.0000	1.0000
4	1.0000	1.0000	1.0000	1.0000	1.0000
5	1.0000	1.0000	1.0000	1.0000	1.0000
6	1.0000	1.0000	1.0000	1.0000	1.0000
=====					

Punkty obserwacji

Nr	Symbol	X[m]	Y[m]	z[m]

1		523.8	446.3	4.0
2		403.4	498.0	4.0
3		388.5	417.8	4.0
