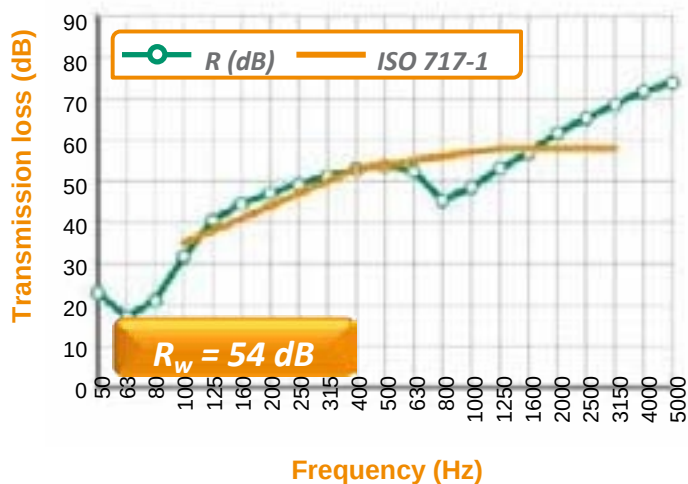
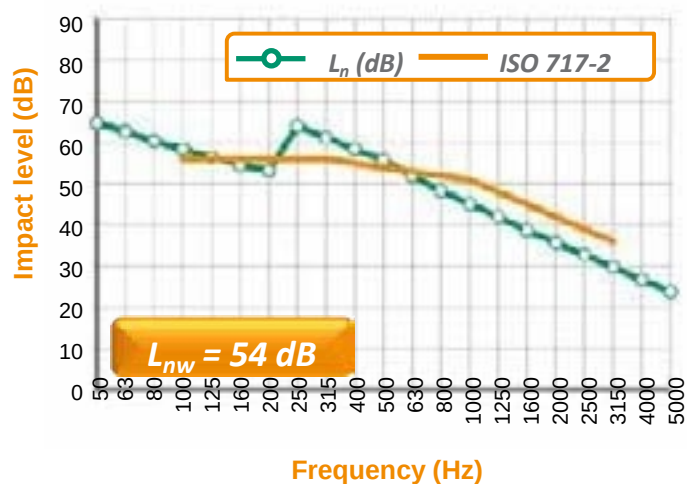
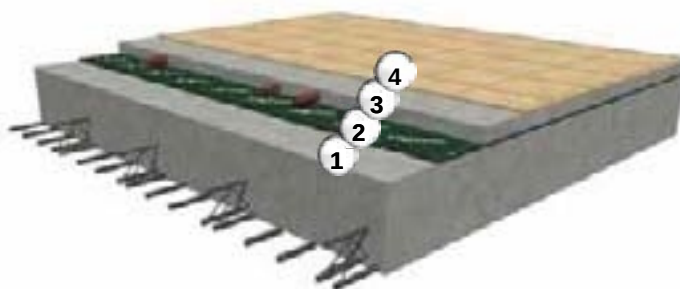


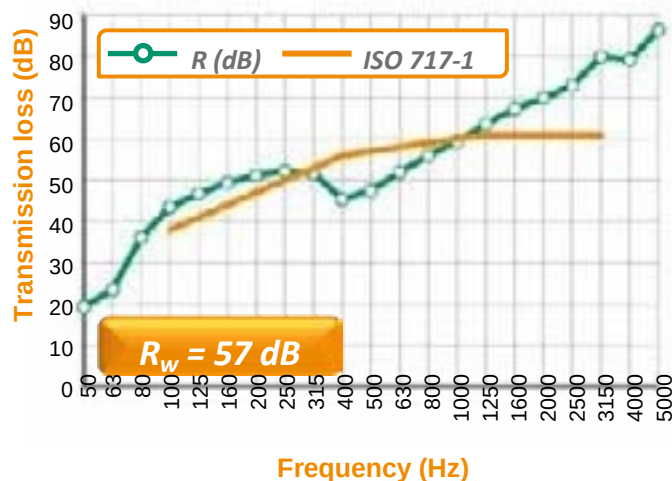
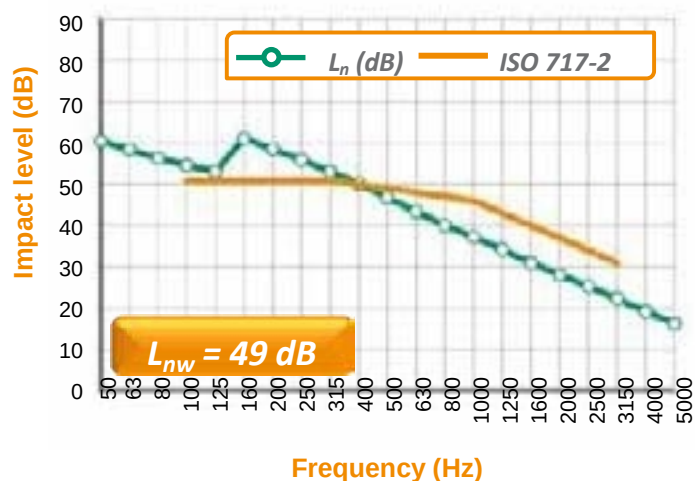
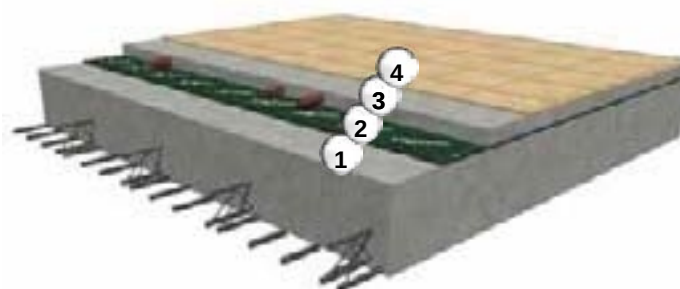
120 mm betona pārsegums

Materiāls	mm
1. Betona pārsegums	120
2 Isolgomma Grei 5	5
3 Betona izlīdzinošais slānis	50
4 Keramiskās flīzes	15
	190



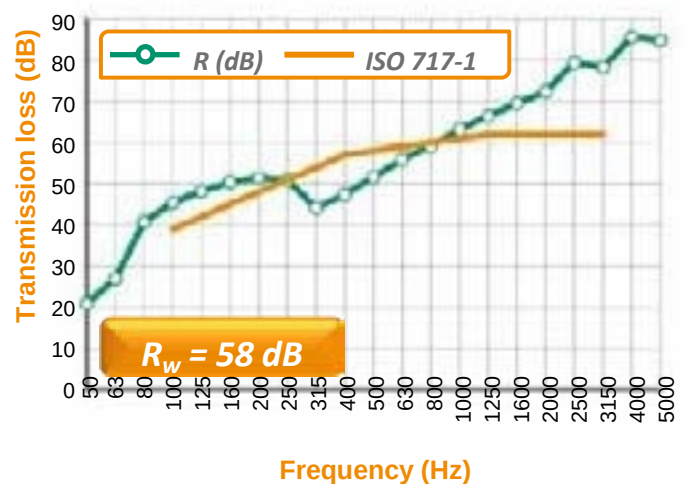
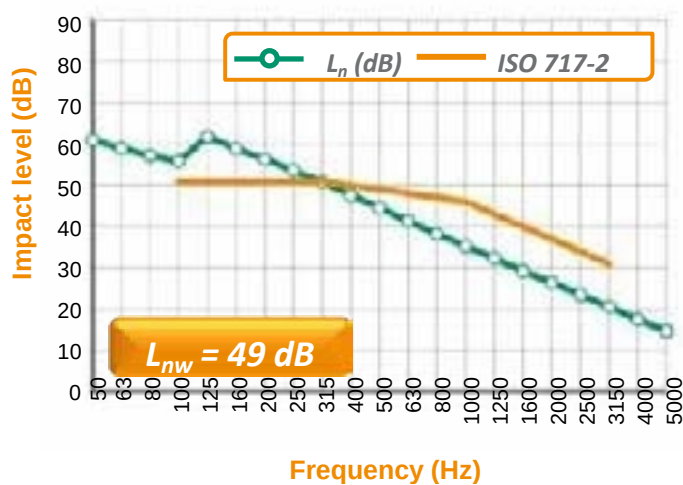
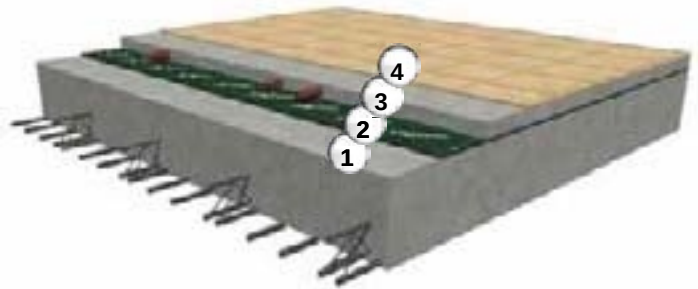
180 mm concrete slab

Materiāls	mm
1 Betona pārsegums	180
2 Isolgomma Grei 8	8
3 Izlīdzinošais betona slānis	50
4 Keramiskās flīzes	15
	253



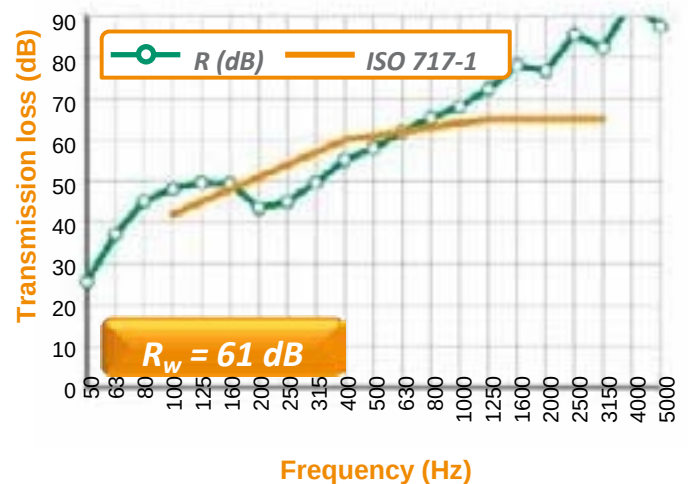
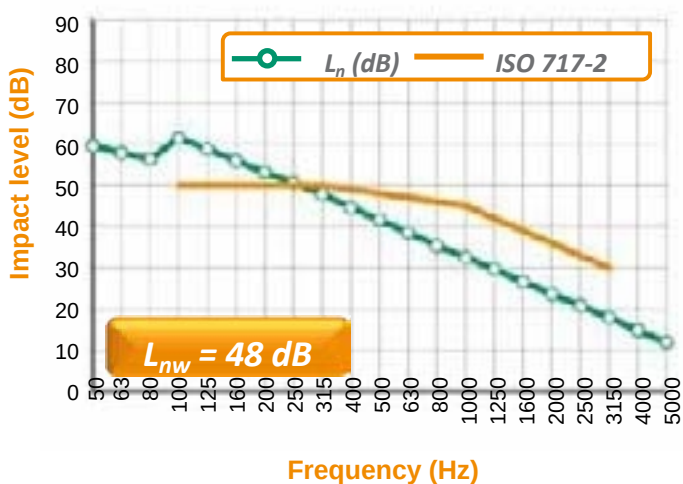
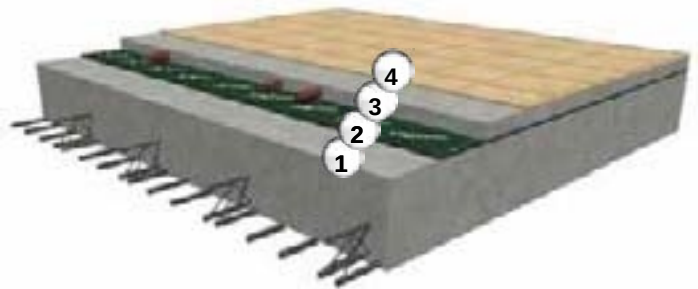
200 mm betona pārsegums

Materiāls	mm
1 Betona pārsegums	200
2 Isolgomma Roll 10	10
3 Betona izlīdzinošais slānis	50
4 Keramiskās flīzes	15
	275



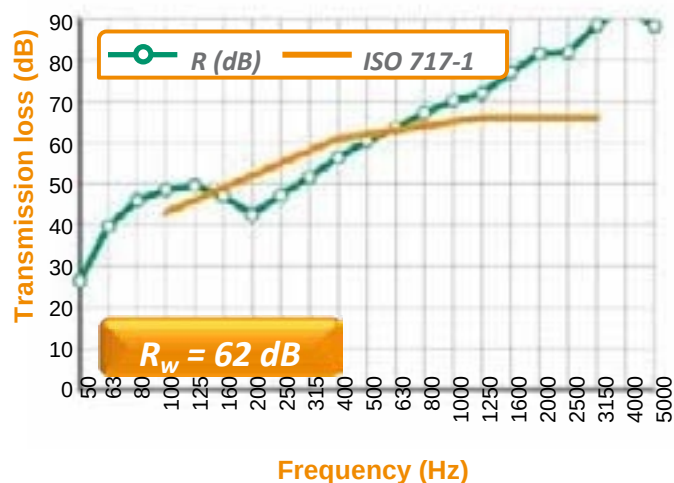
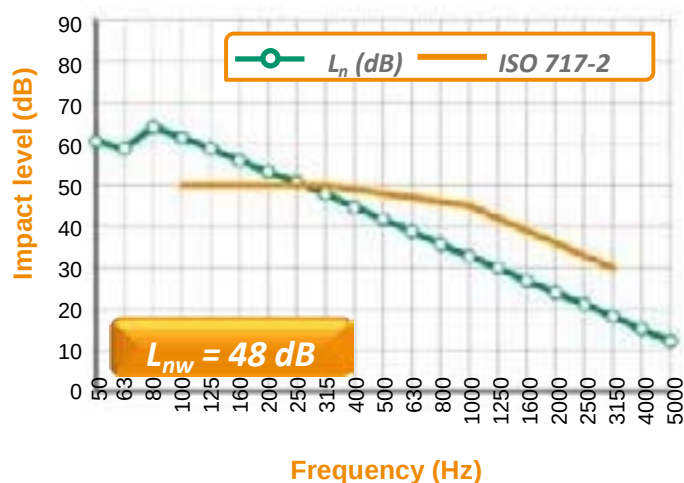
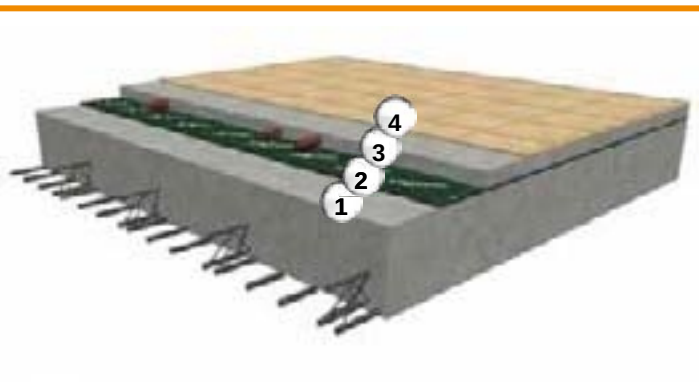
250 mm betona pārsegums

Materiāls	mm
1 Betona pārsegums	250
2 Isolgomma Roll 7	7
3 Betona izlīdzinošais slānis	50
4 Keramiskās flīzes	15
	322



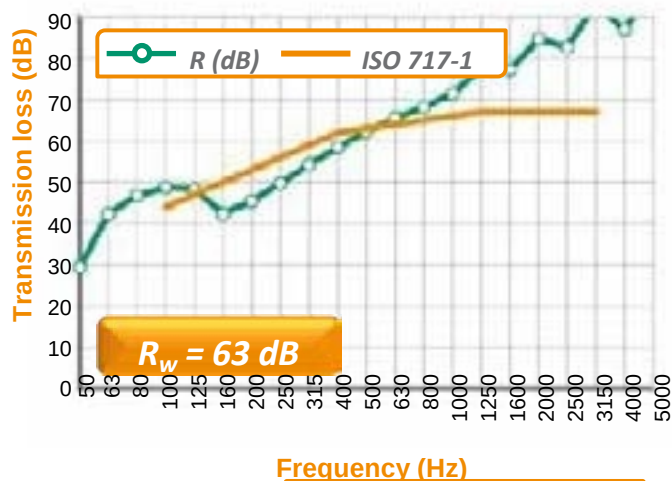
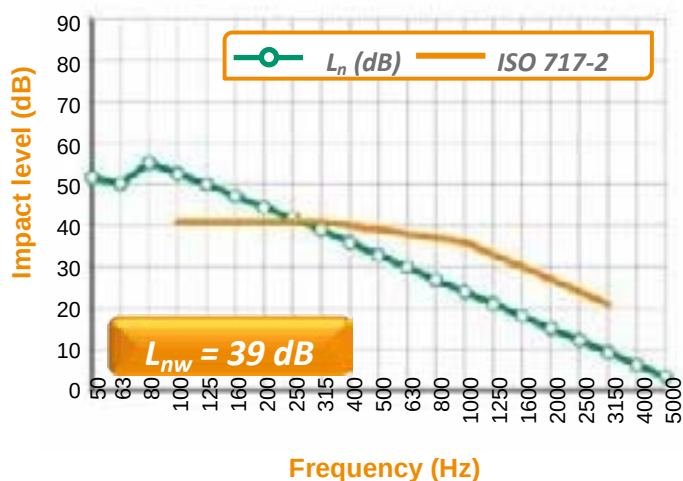
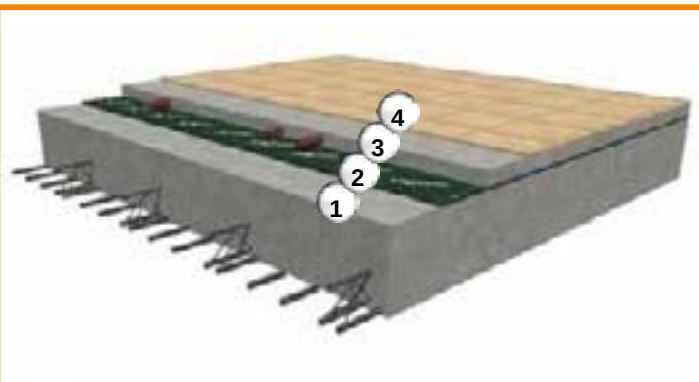
280 mm Betona pārsegums

Materiāls	mm
1 Betona pārsegums	280
2 Isolgomma Roll 5	5
3 Betona izlīdzinošais slānis	50
4 Keramiskās flīzes	15
	350



300 mm Betona pārsegums

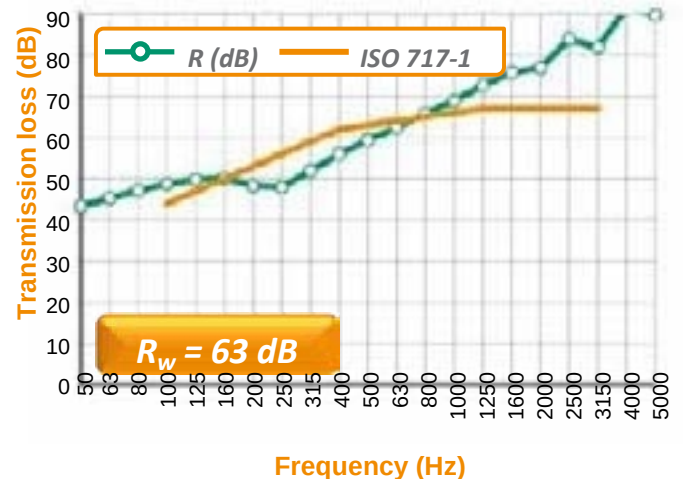
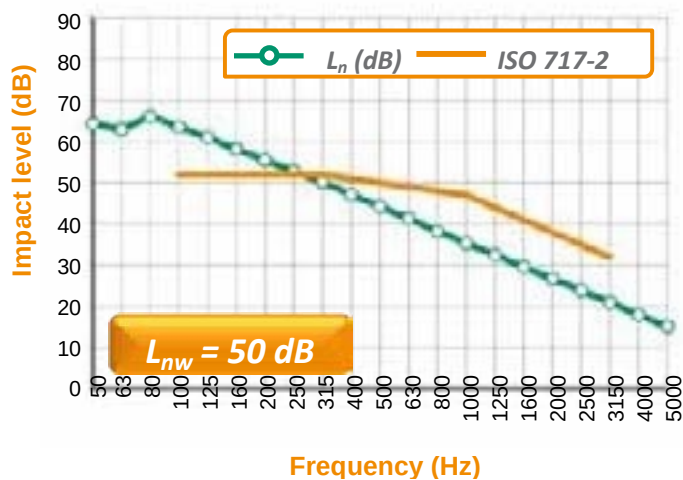
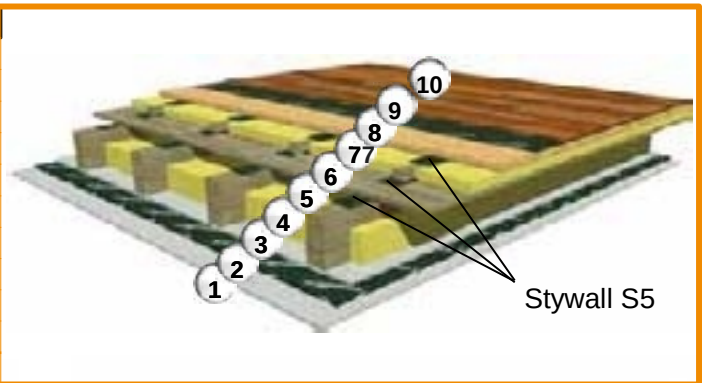
n description	mm
1 Betona pārsegums	300
2 Isolgomma Upgrei 8	8
3 Betona izlīdzinošais slānis	50
4 Keramiskās flīzes	15
	373



Koka pārsegumi

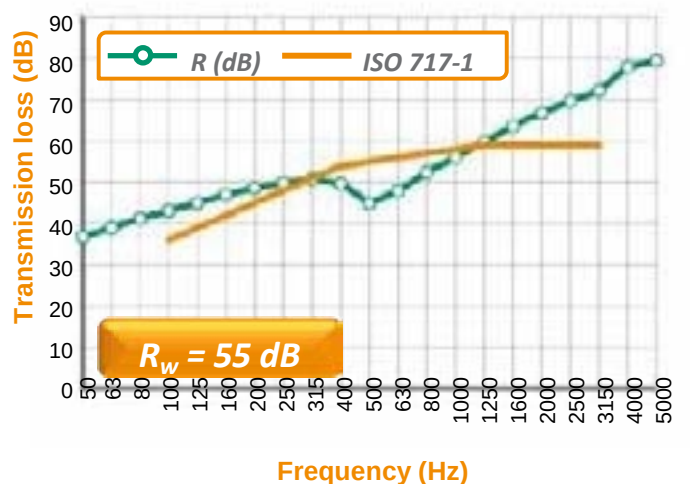
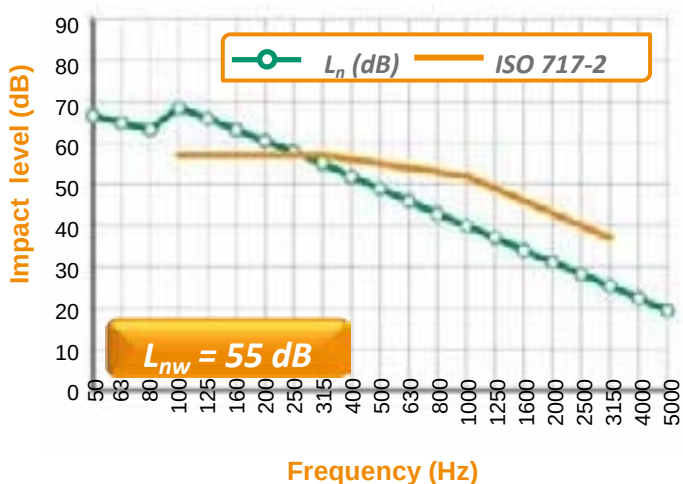
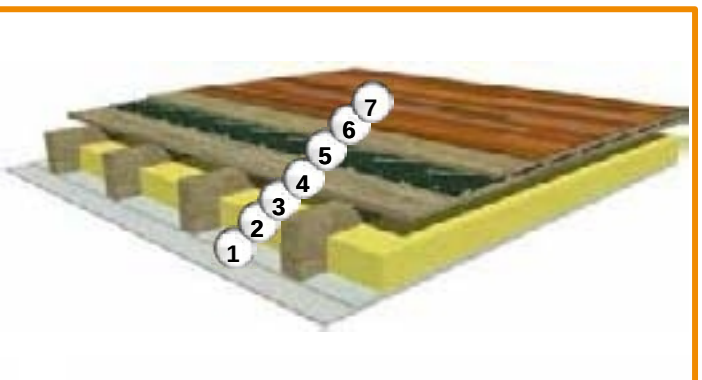
287 mm Koka pārsegums

Materiāls	mm
1 Reģipsis	12.5
2 Isolgomma Mustwall 10	10
3 Reģipsis	12.5
4 Akmensvate	100
5 Gaisa šķirkārta	65
6 OSB plāksne	22
7 Akmensvate starp koka sijām	30
8 OSB plāksne	22
9 Isolgomma Syl 5	5
10 Parkets	8
	287



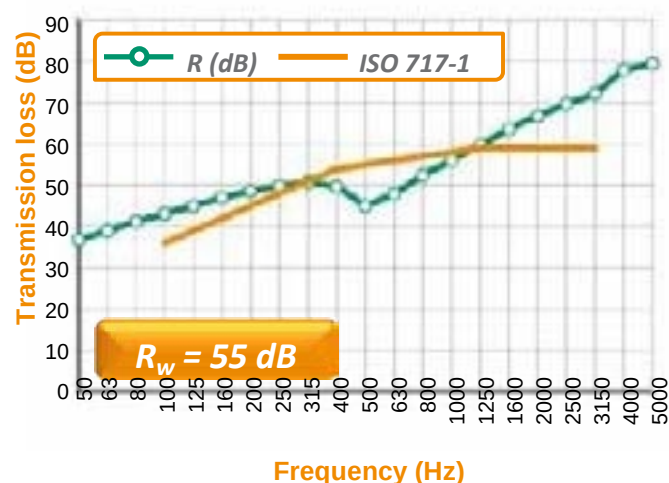
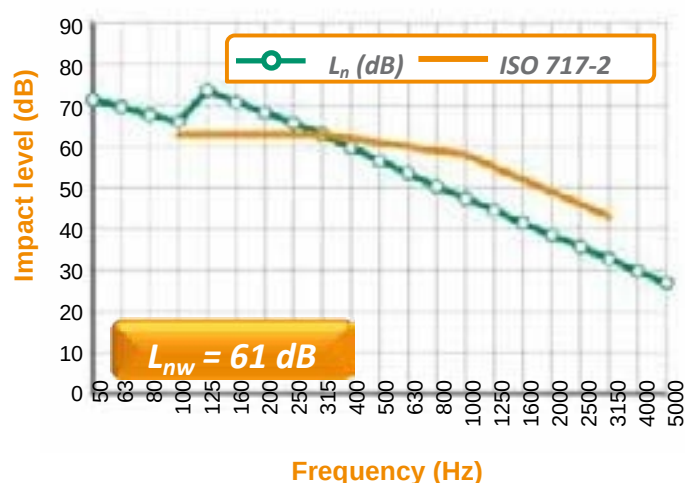
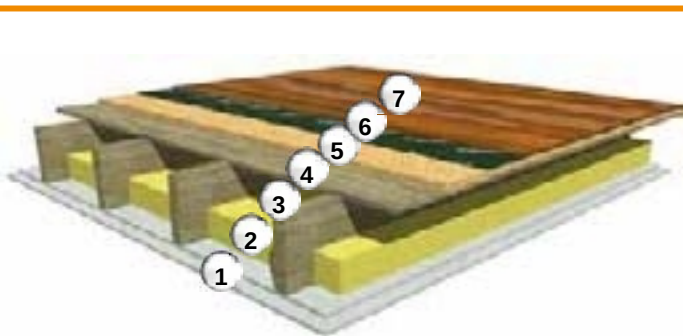
252 mm Koka pārsegums

Materiāls	mm
1 Reģipsis dubultkārtā	25
2 Akmensvate	100
3 Gaisa šķirkārta	65
4 Koka dēļi	25
5 Isolgomma Roll 10	10
6 Koka plāksne	19
7 Parkets	8
	252



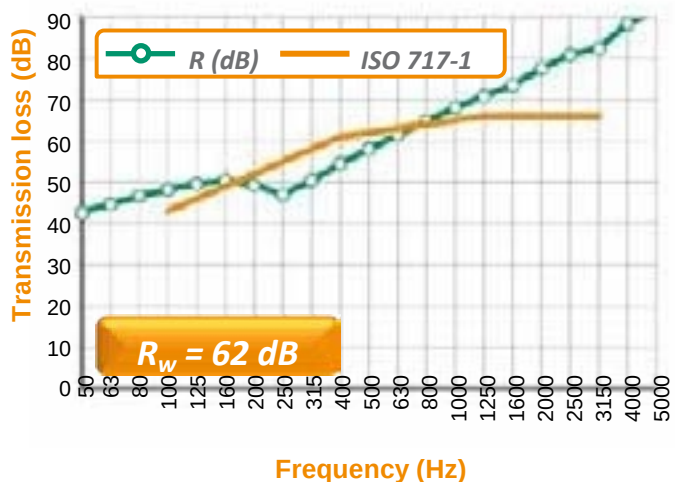
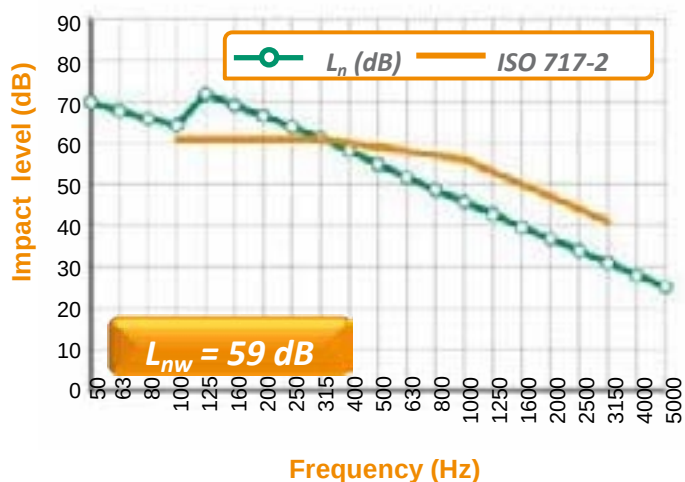
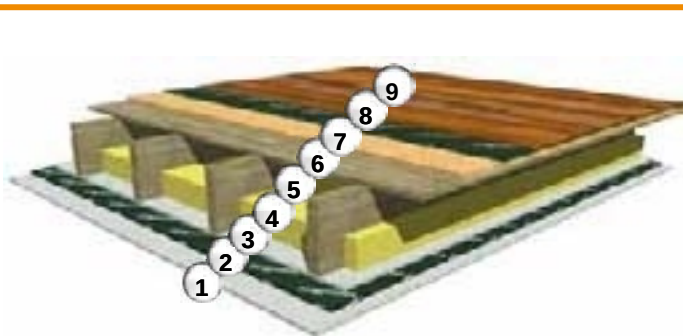
301 mm Koka pārsegums

Materiāls	mm
1 Reģipsis	25
2 Akmensvate	100
3 Gaisa šķirkārta	125
4 Finieris	18
5 OSB plāksne	20
6 Isolgomma Syl 5	5
7 Parkets	8
	301



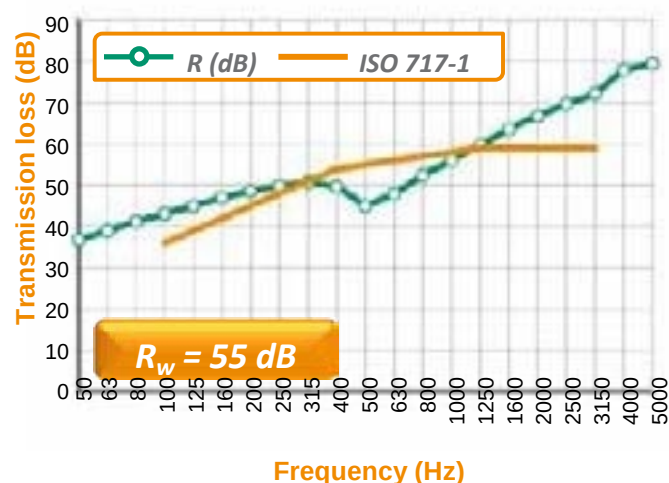
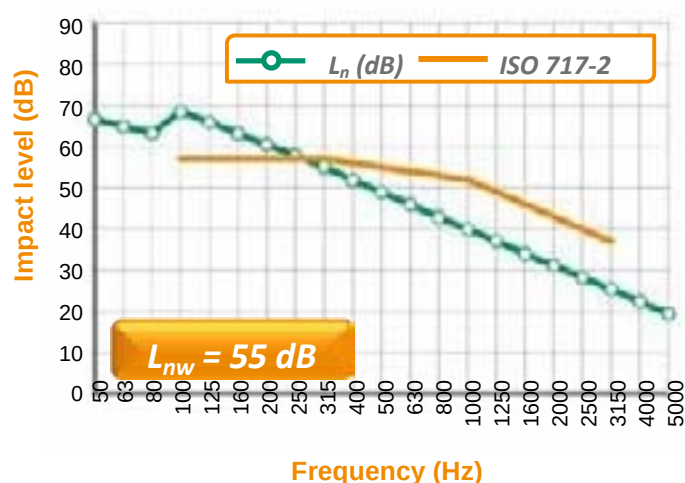
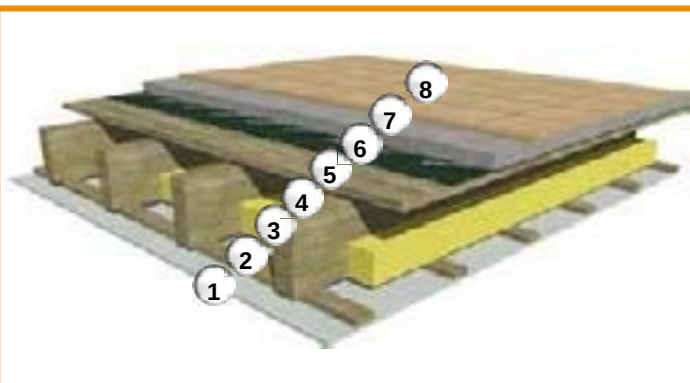
311 mm Koka pārsegums

Materiāls	mm
1 Reģipsis	12.5
2 Isolgomma Mustwall 10	10
3 Reģipsis	12.5
4 Akmensvate	100
5 Gais šķirkārta	125
6 Finieris	18
7 OSB plāksne	20
8 Isolgomma Syl 5	5
9 Parkets	8
	311



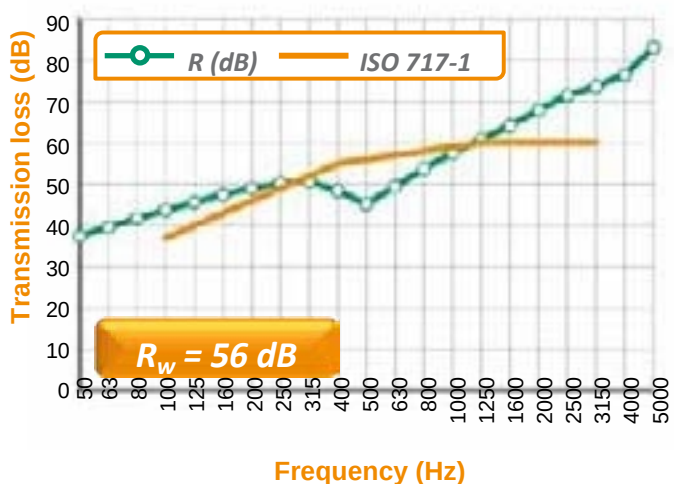
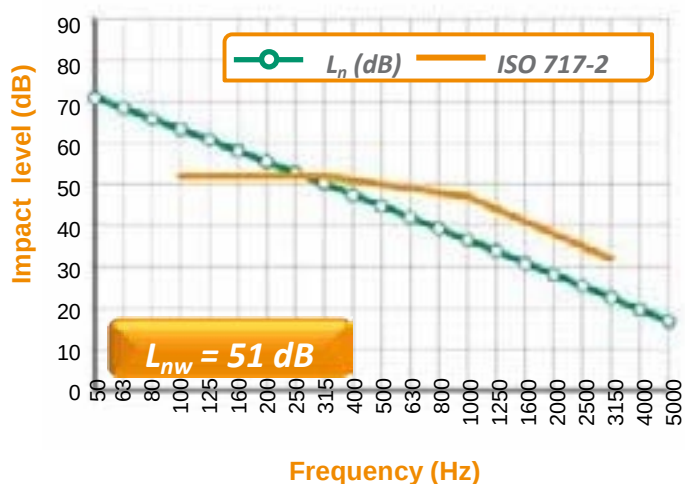
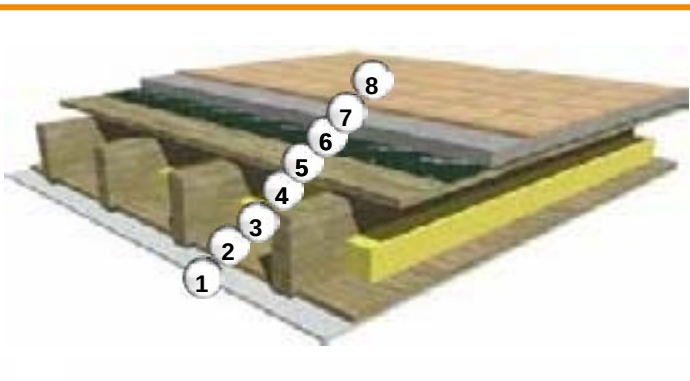
344 mm koka pārsegums

Materiāls	mm
1 Reģipsis	12.5
2 Gaisa šķirkārta	24
3 Akmensvate	100
4 Gaisa šķirkārta	120
5 OSB plāksne	22
6 Isolgomma Grei 5	5
7 Betona izlīdzinošais slānis	50
8 Keramiskās flīzes	10
	344



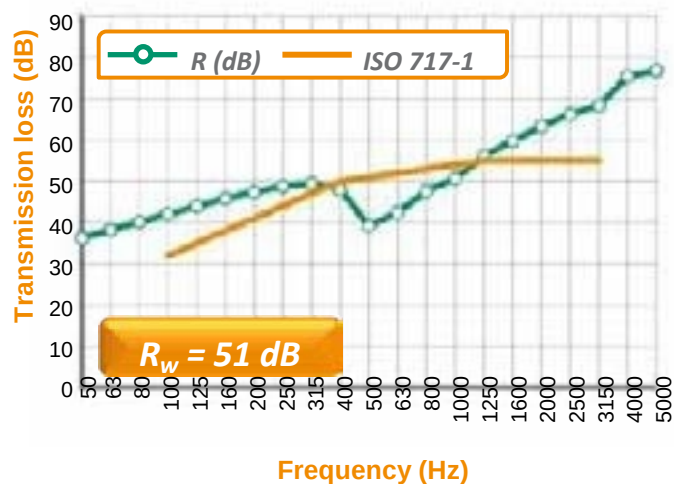
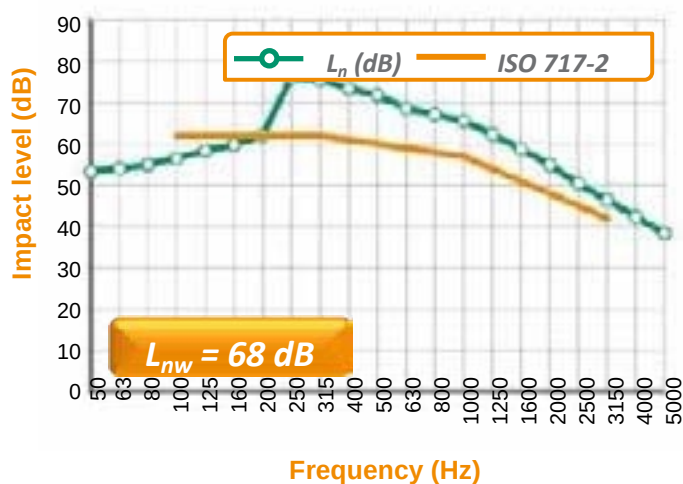
380 mm koka pārsegums

Materiāls	mm
1 Reģipsis	12.5
2 Koka dēļi	50
3 Akmensvate	100
4 Gaisa šķirkārta	120
5 Koka dēļi	32
6 Isolgomma Grei 5	5
7 Betona izlīdzinošais slānis	50
8 Keramiskās flīzes	10
	380



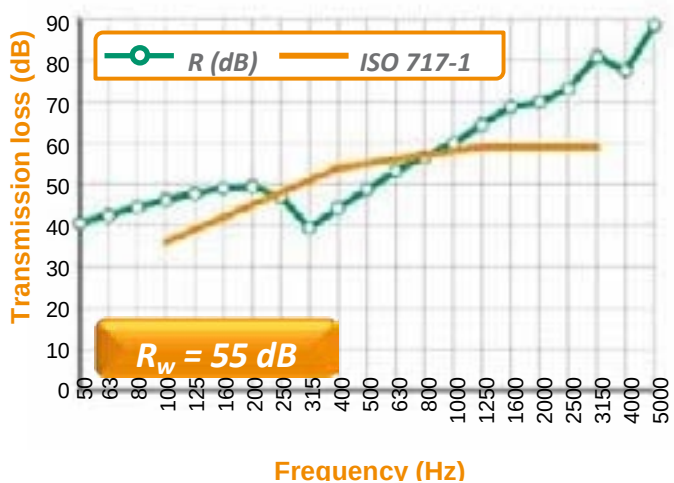
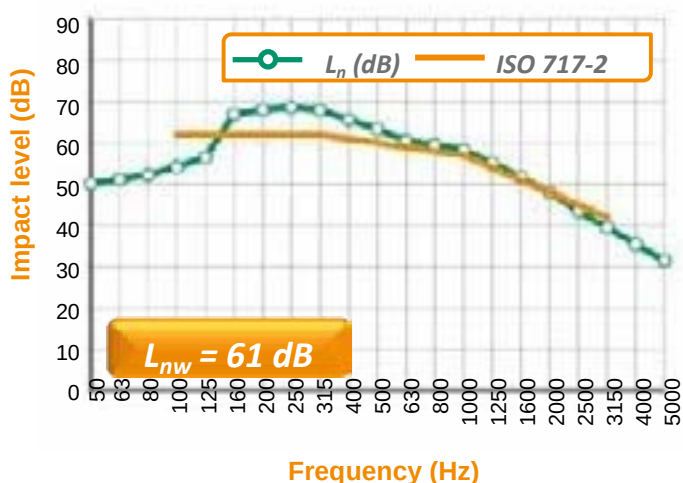
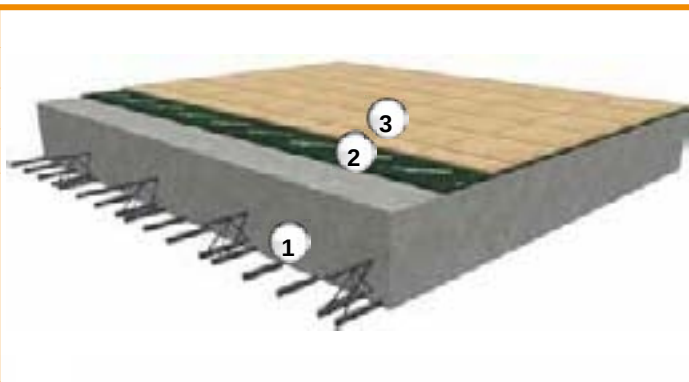
120 mm betona pārsegums

Materiāls	mm
1 Betona slānis	120
2 Isolgomma Sylcer 3	3
3 Keramiskās flīzes	10
	133



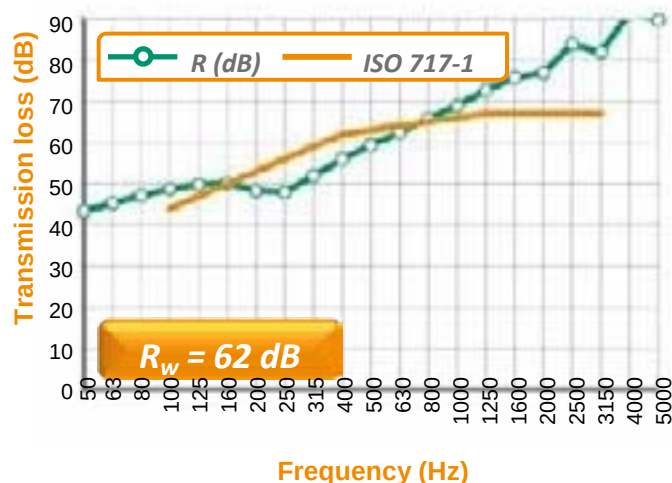
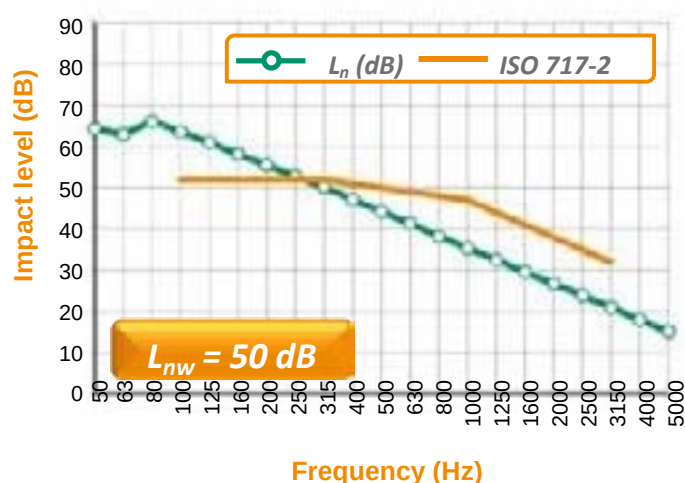
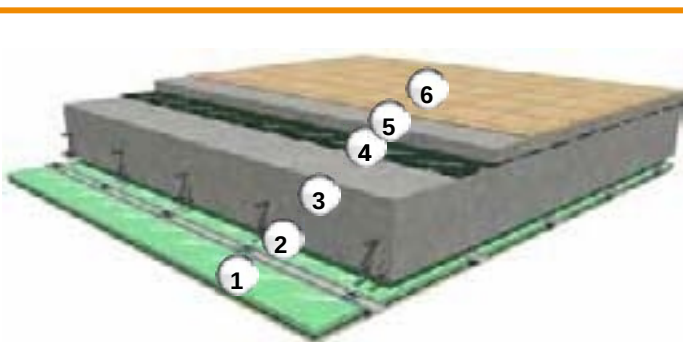
200 mm betona slānis

Materiāls	mm
1 Betona pārsegums	200
2 Isolgomma Sylcer 3	3
3 Keramiskās flīzes	10
	213



120 mm betona pārsegums

Materiāls	mm
1 Isolgomma Rewall 40	40
2 Gaisa šķirkārta	44
3 Betona pārsegums	120
4 Isolgomma Grei 5	5
5 Betona izlīdzinošā kārtā	50
6 Keramiskās flīzes	10
	269



200 mm betona pārsegums

Materiāls	mm
1 Isolgomma Rewall 40	40
2 Gaisa sprauga	44
3 Betona pārsegums	200
4 Isolgomma Roll 7	7
5 Betona izlīdzinošais slānis	50
6 Keramiskās flīzes	10
	351

