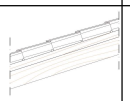
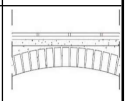
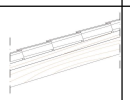
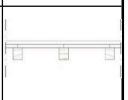
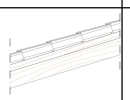
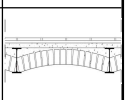
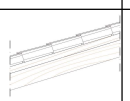
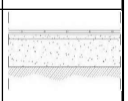
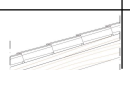
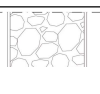
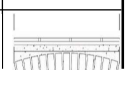
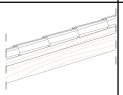
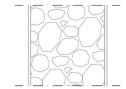
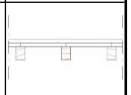
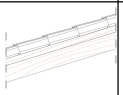
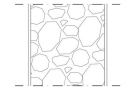
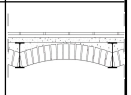
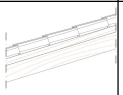
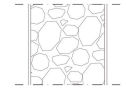
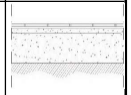
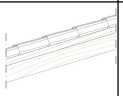
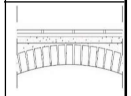
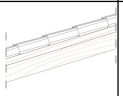
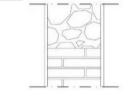
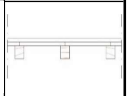
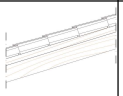
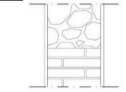
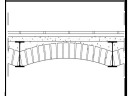
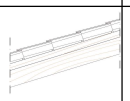
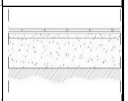
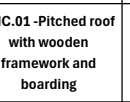
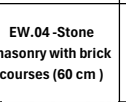
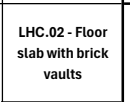
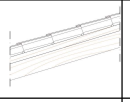
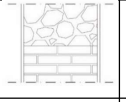
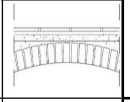
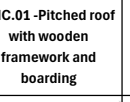
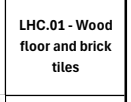
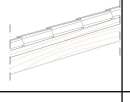
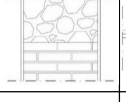
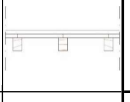
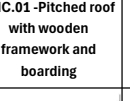
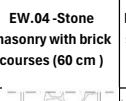
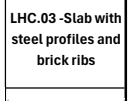
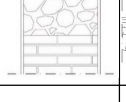
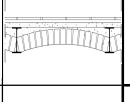
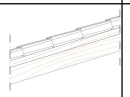
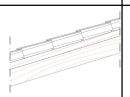
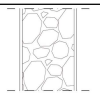
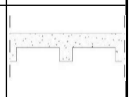
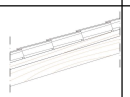
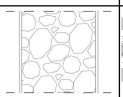
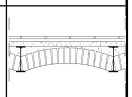
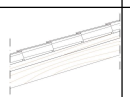
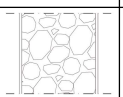
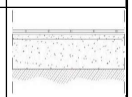
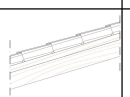
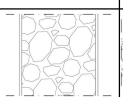
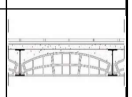
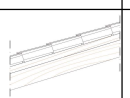
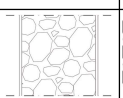
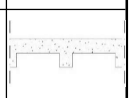
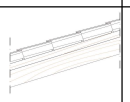
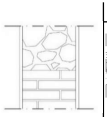
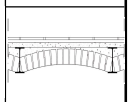
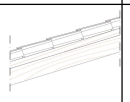
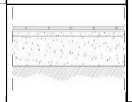
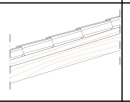
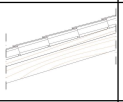
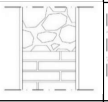
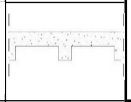
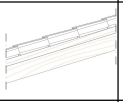
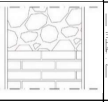
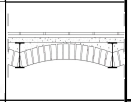
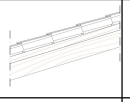
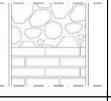
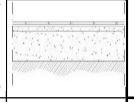
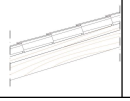
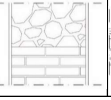
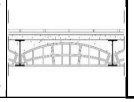
NATIONAL RESIDENTIAL BUILDING STOCK MATRIX

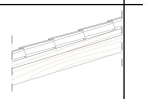
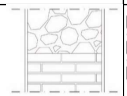
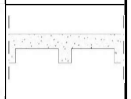
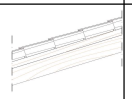
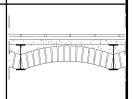
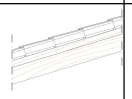
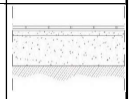
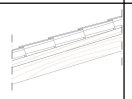
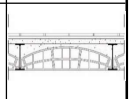
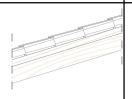
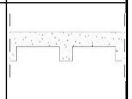
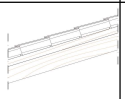
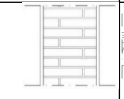
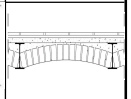
	Construction Era Class								Building Type							Construction Type						Building Envelope Characteristics			Characteristics of Ante Operam Upper Horizontal Closures									Insulation Solutions
									Isolated Buildings		Multi-family Buildings					Load-bearing Masonry				Frame					Upper Horizontal Closures - Ante Operam		Morphological		Geometric		Accessibility				
ID	1. Up to 1900	2. From 1901 to 1920	3. From 1921 to 1945	4. From 1946 to 1960	5. From 1961 to 1975	6. From 1976 to 1990	7. From 1991 to 2005	8. After 2005	Single-family	Two-family	In line	Tower	Row	With balcony	Gallery	Block	Stone	Stone and Brick	Brick	Contrete	Wood	Reinforced Contrete	Upper Horizontal Closures	Vertical Closures	Lower Horizontal Closures	(cm)	Thermal Transmittance U = W/m²K	Continuous	Discontinuous	Horizontal plane 1-5%	Inclined plane >5%	Class A	Class B	Class C	Class D	Class E	SOLUTION SHEET LINK
1	x								x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding	EW.01 - Plastered stone masonry (45 cm thick)	LHC.02 - Floor slab with brick vaults	4.5	2.56		x		x	x	x				SS_01
																																				
2	x								x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding	EW.01 - Plastered stone masonry (45 cm thick)	LHC.01 - Wood floor and brick tiles	4.5	2.56		x		x	x	x				SS_01
																																				
3	x								x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding	EW.01 - Plastered stone masonry (45 cm thick)	LHC.03 -Slab with steel profiles and brick ribs	4.5	2.56		x		x	x	x				SS_01
																																				
4	x								x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding	EW.01 - Plastered stone masonry (45 cm thick)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
																																				
5	x								x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding	EW.02 - Plastered stone brickwork (60 cm)	LHC.02 - Floor slab with brick vaults	4.5	2.56		x		x	x	x				SS_01
																																				

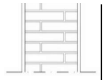
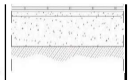
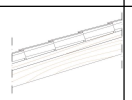
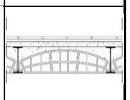
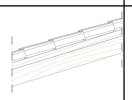
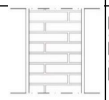
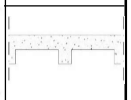
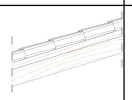
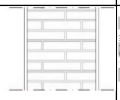
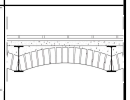
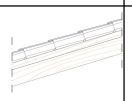
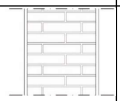
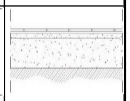
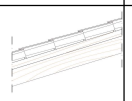
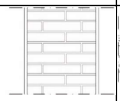
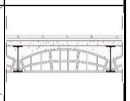
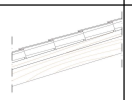
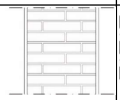
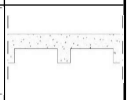
6	x								x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding		EW.02 - Plastered stone brickwork (60 cm)		LHC.01 - Wood floor and brick tiles		4.5	2.56		x		x	x	x			SS_01
7	x								x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding		EW.02 - Plastered stone brickwork (60 cm)		LHC.03 -Slab with steel profiles and brick ribs		4.5	2.56		x		x	x	x			SS_01
8	x								x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding		EW.02 - Plastered stone brickwork (60 cm)		LHC.07 - Concrete slab on ground		4.5	2.56		x		x	x	x			SS_01
9	x								x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding		EW.03 - Stone masonry with brick courses (40 cm))		LHC.02 - Floor slab with brick vaults		4.5	2.56		x		x	x	x			SS_01
10	x								x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding		EW.03 - Stone masonry with brick courses (40 cm))		LHC.01 - Wood floor and brick tiles		4.5	2.56		x		x	x	x			SS_01
11	x								x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding		EW.03 - Stone masonry with brick courses (40 cm))		LHC.03 -Slab with steel profiles and brick ribs		4.5	2.56		x		x	x	x			SS_01
																							UHC.01 -Pitched roof with wooden framework and		EW.03 - Stone masonry with brick		LHC.07 - Concrete slab on												

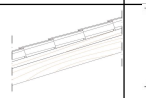
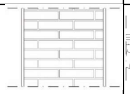
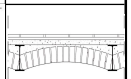
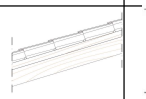
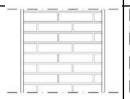
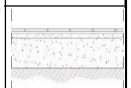
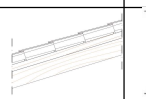
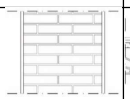
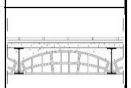
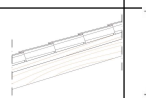
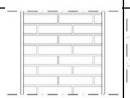
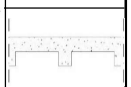
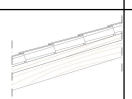
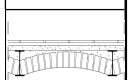
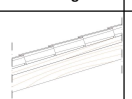
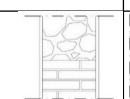
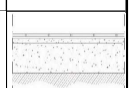
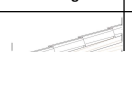
12	x								x		x		x	x	x	x		x					framework and boarding 	courses (40 cm)) 	ground 	4.5	2.56		x		x	x	x				SS_01
13	x								x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.02 - Floor slab with brick vaults 	4.5	2.56		x		x	x	x				SS_01
14	x								x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.01 - Wood floor and brick tiles 	4.5	2.56		x		x	x	x				SS_01
15	x								x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.03 -Slab with steel profiles and brick ribs 	4.5	2.56		x		x	x	x				SS_01
16	x								x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.07 - Concrete slab on ground 	4.5	2.56		x		x	x	x				SS_01
17		x							x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding 	EW.01 - Plastered stone masonry (45 cm thick) 	LHC.03 -Slab with steel profiles and brick ribs 	4.5	2.56		x		x	x	x				SS_01
18		x							x		x		x	x	x	x	x						UHC.01 -Pitched roof with wooden framework and boarding 	EW.01 - Plastered stone masonry (45 cm thick) 	LHC.07 - Concrete slab on ground 	4.5	2.56		x		x	x	x				SS_01

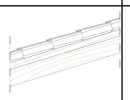
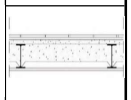
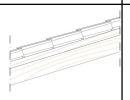
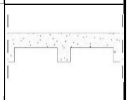
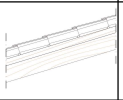
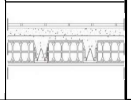
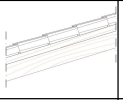
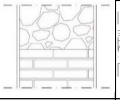
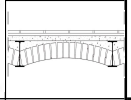
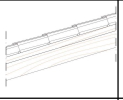
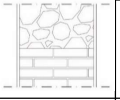
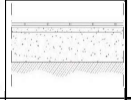
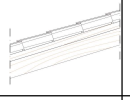
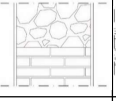
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20	x								x		x		x	x	x	x	x							UHC.01 -Pitched roof with wooden framework and boarding		EW.01 - Plastered stone masonry (45 cm thick)		LHC.06 - Reinforced concrete slab		4.5	2.56		x		x	x	x				SS_01
21	x								x		x		x	x	x	x	x							UHC.01 -Pitched roof with wooden framework and boarding		EW.02 - Plastered stone brickwork (60 cm)		LHC.03 -Slab with steel profiles and brick ribs		4.5	2.56		x		x	x	x				SS_01
22	x								x		x		x	x	x	x	x							UHC.01 -Pitched roof with wooden framework and boarding		EW.02 - Plastered stone brickwork (60 cm)		LHC.07 - Concrete slab on ground		4.5	2.56		x		x	x	x				SS_01
23	x								x		x		x	x	x	x	x							UHC.01 -Pitched roof with wooden framework and boarding		EW.02 - Plastered stone brickwork (60 cm)		LHC.04 - Steel profile floor slab with ceramic blocks		4.5	2.56		x		x	x	x				SS_01
24	x								x		x		x	x	x	x	x							UHC.01 -Pitched roof with wooden framework and boarding		EW.02 - Plastered stone brickwork (60 cm)		LHC.06 - Reinforced concrete slab		4.5	2.56		x		x	x	x				SS_01
																								UHC.01 -Pitched roof with wooden framework and		EW.03 - Stone masonry with brick courses (40 cm))		LHC.03 -Slab with steel profiles and brick ribs												

25		x							x		x		x	x	x	x		x					boarding			4.5	2.56		x		x	x	x				SS_01
																																									
26		x							x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding	EW.03 - Stone masonry with brick courses (40 cm))	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
																																									
27		x							x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding	EW.03 - Stone masonry with brick courses (40 cm))	LHC.04 - Steel profile floor slab with ceramic blocks	4.5	2.56		x		x	x	x				SS_01
																																									
28		x							x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding	EW.03 - Stone masonry with brick courses (40 cm))	LHC.06 - Reinforced concrete slab	4.5	2.56		x		x	x	x				SS_01
																																									
29		x							x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding	EW.04 -Stone masonry with brick courses (60 cm)	LHC.03 -Slab with steel profiles and brick ribs	4.5	2.56		x		x	x	x				SS_01
																																									
30		x							x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding	EW.04 -Stone masonry with brick courses (60 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
																																									
31		x							x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding	EW.04 -Stone masonry with brick courses (60 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	4.5	2.56		x		x	x	x				SS_01
																																									

32		x							x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.06 - Reinforced concrete slab 	4.5	2.56		x		x	x	x				SS_01
33		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.05 - Solid brick masonry (25 cm) 	LHC.03 -Slab with steel profiles and brick ribs 	4.5	2.56		x		x	x	x				SS_01
34		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.05 - Solid brick masonry (25 cm) 	LHC.07 - Concrete slab on ground 	4.5	2.56		x		x	x	x				SS_01
35		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.05 - Solid brick masonry (25 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	4.5	2.56		x		x	x	x				SS_01
36		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.05 - Solid brick masonry (25 cm) 	LHC.06 - Reinforced concrete slab 	4.5	2.56		x		x	x	x				SS_01
37		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.06 - Solid brick masonry (38 cm) 	LHC.03 -Slab with steel profiles and brick ribs 	4.5	2.56		x		x	x	x				SS_01
38		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.06 - Solid brick masonry (38 cm) 	LHC.07 - Concrete slab on ground 	4.5	2.56		x		x	x	x				SS_01

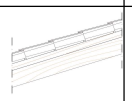
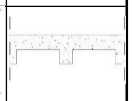
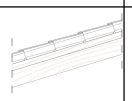
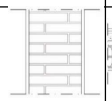
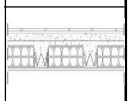
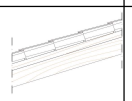
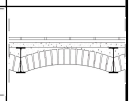
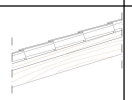
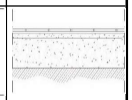
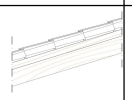
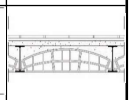
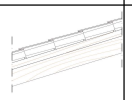
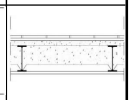
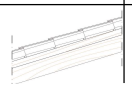
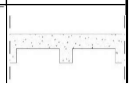
																																							
39	x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.06 - Solid brick masonry (38 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	4.5	2.56		x		x	x	x				SS_01
																																						
40	x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.06 - Solid brick masonry (38 cm)	LHC.06 - Reinforced concrete slab	4.5	2.56		x		x	x	x				SS_01
																																						
41	x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.07 - Solid brick masonry (50 cm)	LHC.03 -Slab with steel profiles and brick ribs	4.5	2.56		x		x	x	x				SS_01
																																						
42	x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.07 - Solid brick masonry (50 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
																																						
43	x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.07 - Solid brick masonry (50 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	4.5	2.56		x		x	x	x				SS_01
																																						
44	x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.07 - Solid brick masonry (50 cm)	LHC.06 - Reinforced concrete slab	4.5	2.56		x		x	x	x				SS_01
																																						
																						UHC.01 -Pitched roof																	

45		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding		EW.08 - Solid brick masonry (62 cm)		LHC.03 -Slab with steel profiles and brick ribs		4.5	2.56		x		x	x	x				SS_01
46		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding		EW.08 - Solid brick masonry (62 cm)		LHC.07 - Concrete slab on ground		4.5	2.56		x		x	x	x				SS_01
47		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding		EW.08 - Solid brick masonry (62 cm)		LHC.04 - Steel profile floor slab with ceramic blocks		4.5	2.56		x		x	x	x				SS_01
48		x							x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding		EW.08 - Solid brick masonry (62 cm)		LHC.06 - Reinforced concrete slab		4.5	2.56		x		x	x	x				SS_01
49			x						x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding		EW.03 - Stone masonry with brick courses (40 cm))		LHC.03 -Slab with steel profiles and brick ribs		4.5	2.56		x		x	x	x				SS_01
50			x						x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding		EW.03 - Stone masonry with brick courses (40 cm))		LHC.07 - Concrete slab on ground		4.5	2.56		x		x	x	x				SS_01
51			x						x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding		EW.03 - Stone masonry with brick courses (40 cm))		LHC.04 - Steel profile floor slab with ceramic blocks		4.5	2.56		x		x	x	x				SS_01

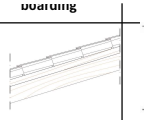
52			x					x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.05 -Steel beam floor slab with large clay blocks 	4.5	2.56		x		x	x	x			SS_01
53			x					x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.06 - Reinforced concrete slab 	4.5	2.56		x		x	x	x			SS_01
54			x					x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.11 - Beam and clay block floor 	4.5	2.56		x		x	x	x			SS_01
55			x					x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.03 -Slab with steel profiles and brick ribs 	4.5	2.56		x		x	x	x			SS_01
56			x					x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.07 - Concrete slab on ground 	4.5	2.56		x		x	x	x			SS_01
57			x					x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	4.5	2.56		x		x	x	x			SS_01
																						UHC.01 -Pitched roof with wooden	EW.04 -Stone	LHC.05 -Steel beam floor slab											

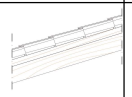
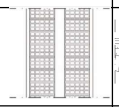
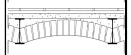
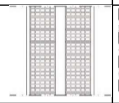
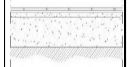
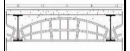
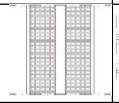
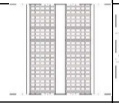
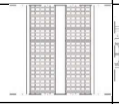
58			x						x		x		x	x	x	x		x					framework and boarding	masonry with brick courses (60 cm)	with large clay blocks	4.5	2.56		x		x	x	x				SS_01
59			x						x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding	EW.04 -Stone masonry with brick courses (60 cm)	LHC.06 - Reinforced concrete slab	4.5	2.56		x		x	x	x				SS_01
60			x						x		x		x	x	x	x		x					UHC.01 -Pitched roof with wooden framework and boarding	EW.04 -Stone masonry with brick courses (60 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
61			x						x		x		x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding	EW.05 - Solid brick masonry (25 cm)	LHC.03 -Slab with steel profiles and brick ribs	4.5	2.56		x		x	x	x				SS_01
62			x						x		x		x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding	EW.05 - Solid brick masonry (25 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
63			x						x		x		x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding	EW.05 - Solid brick masonry (25 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	4.5	2.56		x		x	x	x				SS_01
64			x						x		x		x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding	EW.05 - Solid brick masonry (25 cm)	LHC.05 -Steel beam floor slab with large clay blocks	4.5	2.56		x		x	x	x				SS_01

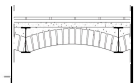
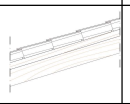
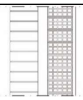
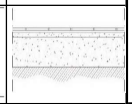
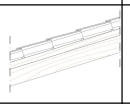
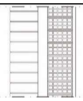
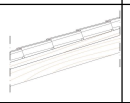
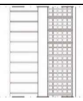
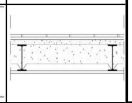
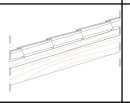
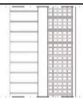
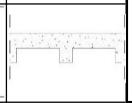
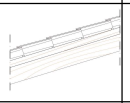
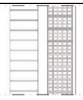
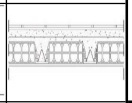
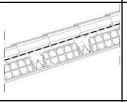
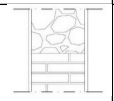
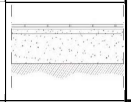
65			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.05 - Solid brick masonry (25 cm)	LHC.06 - Reinforced concrete slab	4.5	2.56		x		x	x	x				SS_01
66			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.05 - Solid brick masonry (25 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
67			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.06 - Solid brick masonry (38 cm)	LHC.03 -Slab with steel profiles and brick ribs	4.5	2.56		x		x	x	x				SS_01
68			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.06 - Solid brick masonry (38 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
69			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.06 - Solid brick masonry (38 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	4.5	2.56		x		x	x	x				SS_01
70			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.06 - Solid brick masonry (38 cm)	LHC.05 -Steel beam floor slab with large clay blocks	4.5	2.56		x		x	x	x				SS_01
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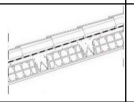
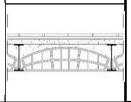
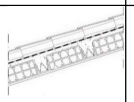
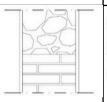
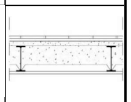
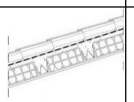
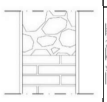
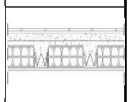
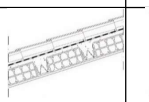
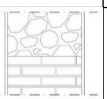
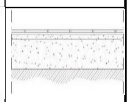
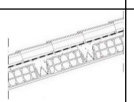
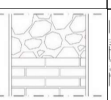
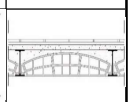
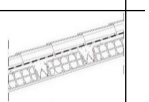
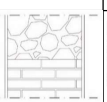
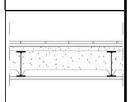
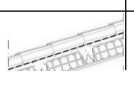
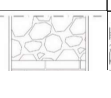
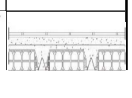
71			x					x		x		x	x	x	x			x				framework and boarding 	masonry (38 cm) 	concrete slab 	4.5	2.56		x		x	x	x				SS_01
72			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.06 - Solid brick masonry (38 cm) 	LHC.11 - Beam and clay block floor 	4.5	2.56		x		x	x	x				SS_01
73			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.07 - Solid brick masonry (50 cm) 	LHC.03 -Slab with steel profiles and brick ribs 	4.5	2.56		x		x	x	x				SS_01
74			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.07 - Solid brick masonry (50 cm) 	LHC.07 - Concrete slab on ground 	4.5	2.56		x		x	x	x				SS_01
75			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.07 - Solid brick masonry (50 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	4.5	2.56		x		x	x	x				SS_01
76			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.07 - Solid brick masonry (50 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	4.5	2.56		x		x	x	x				SS_01
77			x					x		x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding 	EW.07 - Solid brick masonry (50 cm) 	LHC.06 - Reinforced concrete slab 	4.5	2.56		x		x	x	x				SS_01

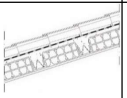
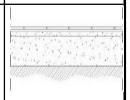
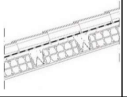
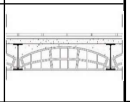
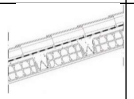
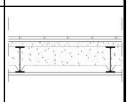
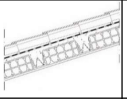
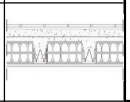
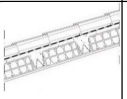
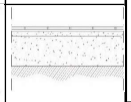
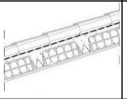
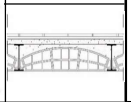
| | | |

84			x						x		x		x	x	x	x				x					boarding				4.5	2.56		x		x	x	x				SS_01
85			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.03 -Slab with steel profiles and brick ribs	4.5	2.56		x		x	x	x				SS_01
86			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
87			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	4.5	2.56		x		x	x	x				SS_01
88			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.05 -Steel beam floor slab with large clay blocks	4.5	2.56		x		x	x	x				SS_01
89			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.06 - Reinforced concrete slab	4.5	2.56		x		x	x	x				SS_01
90			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01

91			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.03 -Slab with steel profiles and brick ribs 	4.5	2.56		x		x	x	x				SS_01
92			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	4.5	2.56		x		x	x	x				SS_01
93			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	4.5	2.56		x		x	x	x				SS_01
94			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	4.5	2.56		x		x	x	x				SS_01
95			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.06 - Reinforced concrete slab 	4.5	2.56		x		x	x	x				SS_01
96			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	4.5	2.56		x		x	x	x				SS_01
97			x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.17 - Cavity wall with solid and hollow bricks (40 cm)	LHC.03 -Slab with steel profiles and brick ribs	4.5	2.56		x		x	x	x				SS_01

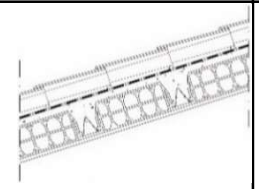
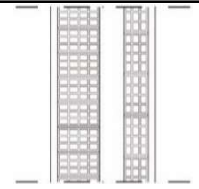
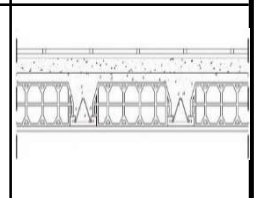
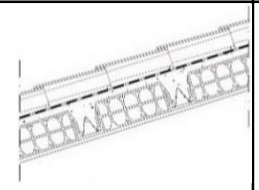
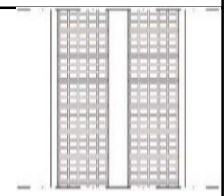
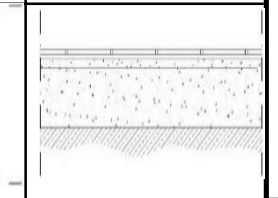
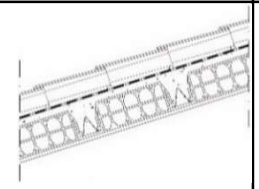
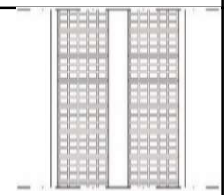
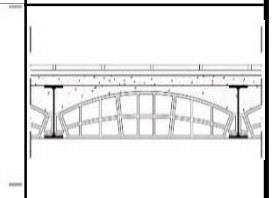
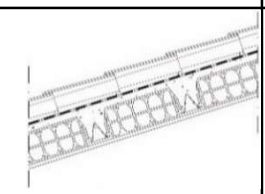
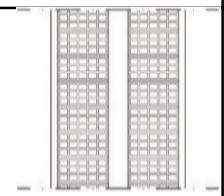
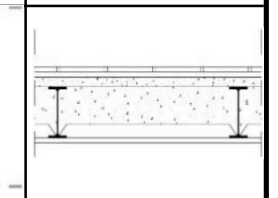
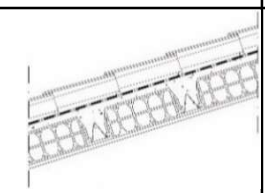
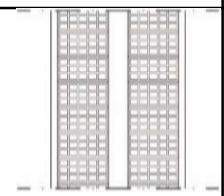
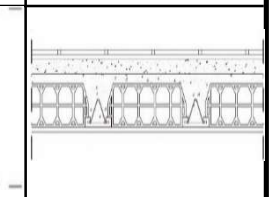
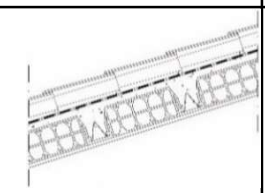
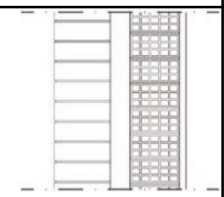
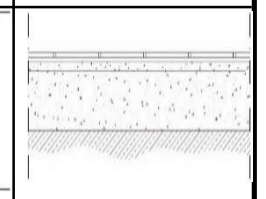
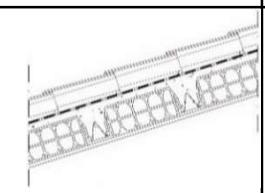
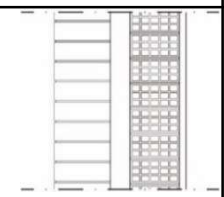
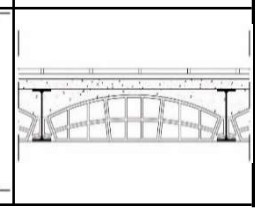
																																												
98		x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.17 - Cavity wall with solid and hollow bricks (40 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
																																												
99		x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.17 - Cavity wall with solid and hollow bricks (40 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	4.5	2.56		x		x	x	x				SS_01
																																												
100		x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.17 - Cavity wall with solid and hollow bricks (40 cm)	LHC.05 -Steel beam floor slab with large clay blocks	4.5	2.56		x		x	x	x				SS_01
																																												
101		x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.17 - Cavity wall with solid and hollow bricks (40 cm)	LHC.06 - Reinforced concrete slab	4.5	2.56		x		x	x	x				SS_01
																																												
102		x						x		x		x	x	x	x							x	UHC.01 -Pitched roof with wooden framework and boarding	EW.17 - Cavity wall with solid and hollow bricks (40 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
																																												
103		x						x		x		x	x	x	x		x						UHC.05 - Pitched clay tile roof without insulation	EW.03 - Stone masonry with brick courses (40 cm))	LHC.07 - Concrete slab on ground	25.5	1.82		x		x	x	x				SS_05
																																												
																							UHC.05 - Pitched clay	EW.03 - Stone	LHC.04 - Steel profile floor slab																			

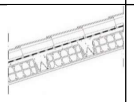
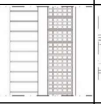
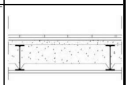
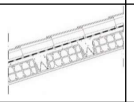
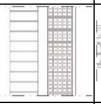
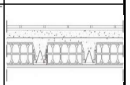
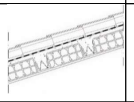
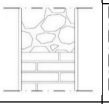
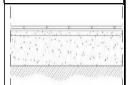
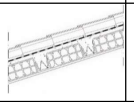
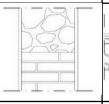
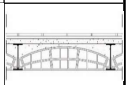
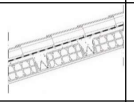
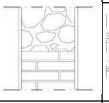
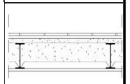
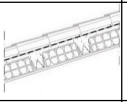
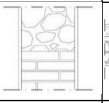
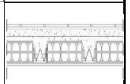
104			x						x		x		x	x	x	x		x						tile roof without insulation 	masonry with brick courses (40 cm)) 	with ceramic blocks 	25.5	1.82		x		x	x	x				SS_05
105			x						x		x		x	x	x	x		x						UHC.05 - Pitched clay tile roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.05 -Steel beam floor slab with large clay blocks 	25.5	1.82		x		x	x	x				SS_05
106			x						x		x		x	x	x	x		x						UHC.05 - Pitched clay tile roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.11 - Beam and clay block floor 	25.5	1.82		x		x	x	x				SS_05
107			x						x		x		x	x	x	x		x						UHC.05 - Pitched clay tile roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.07 - Concrete slab on ground 	25.5	1.82		x		x	x	x				SS_05
108			x						x		x		x	x	x	x		x						UHC.05 - Pitched clay tile roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	25.5	1.82		x		x	x	x				SS_05
109			x						x		x		x	x	x	x		x						UHC.05 - Pitched clay tile roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	25.5	1.82		x		x	x	x				SS_05
110			x						x		x		x	x	x	x		x						UHC.05 - Pitched clay tile roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.11 - Beam and clay block floor 	25.5	1.82		x		x	x	x				SS_05

111			x					x		x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.07 - Concrete slab on ground 	25.5	1.82		x		x	x	x			SS_05
112			x					x		x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	25.5	1.82		x		x	x	x			SS_05
113			x					x		x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	25.5	1.82		x		x	x	x			SS_05
114			x					x		x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.11 - Beam and clay block floor 	25.5	1.82		x		x	x	x			SS_05
115			x					x		x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation 	EW.06 - Solid brick masonry (38 cm) 	LHC.07 - Concrete slab on ground 	25.5	1.82		x		x	x	x			SS_05
116			x					x		x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation 	EW.06 - Solid brick masonry (38 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	25.5	1.82		x		x	x	x			SS_05
																						UHC.05 - Pitched clay tile roof without	EW.06 - Solid brick masonry (38 cm)	LHC.05 -Steel beam floor slab with large clay											

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130			x						x		x		x	x	x	x						x				25.5	1.82		x		x	x	x				SS_05
131			x						x		x		x	x	x	x						x	UHC.05 - Pitched clay tile roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	25.5	1.82		x		x	x	x				SS_05
132			x						x		x		x	x	x	x						x	UHC.05 - Pitched clay tile roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	25.5	1.82		x		x	x	x				SS_05
133			x						x		x		x	x	x	x						x	UHC.05 - Pitched clay tile roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	25.5	1.82		x		x	x	x				SS_05
134			x						x		x		x	x	x	x						x	UHC.05 - Pitched clay tile roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	25.5	1.82		x		x	x	x				SS_05
135			x						x		x		x	x	x	x						x	UHC.05 - Pitched clay tile roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	25.5	1.82		x		x	x	x				SS_05
136			x						x		x		x	x	x	x						x	UHC.05 - Pitched clay tile roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	25.5	1.82		x		x	x	x				SS_05

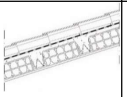
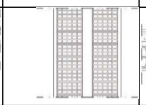
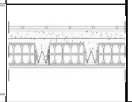
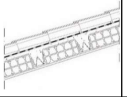
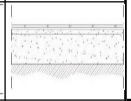
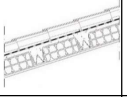
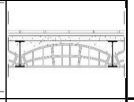
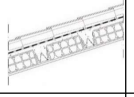
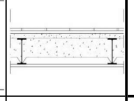
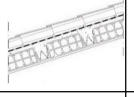
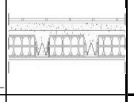
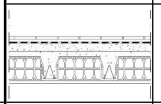
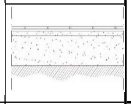
137			x						x		x		x	x	x	x							x	UHC.05 - Pitched clay tile roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	25.5	1.82		x		x	x	x				SS_05
138			x						x		x		x	x	x	x							x	UHC.05 - Pitched clay tile roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	25.5	1.82		x		x	x	x				SS_05
139			x						x		x		x	x	x	x			x					UHC.05.1 - Pitched clay tile roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.07 - Concrete slab on ground 	33.5	1.69		x		x	x	x				SS_05.1
140			x						x		x		x	x	x	x			x					UHC.05.1 - Pitched clay tile roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.04 - Steel profile floor slab with ceramic blocks 	33.5	1.69		x		x	x	x				SS_05.1
141			x						x		x		x	x	x	x			x					UHC.05.1 - Pitched clay tile roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.05 -Steel beam floor slab with large clay blocks 	33.5	1.69		x		x	x	x				SS_05.1
142			x						x		x		x	x	x	x			x					UHC.05.1 - Pitched clay tile roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.11 - Beam and clay block floor 	33.5	1.69		x		x	x	x				SS_05.1
143			x						x		x		x	x	x	x			x					UHC.05.1 - Pitched clay tile roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.07 - Concrete slab on ground 	33.5	1.69		x		x	x	x				SS_05.1

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157			x					x		x		x	x	x	x			x				UHC.05.1 - Pitched clay tile roof without insulation	EW.07 - Solid brick masonry (50 cm)	LHC.05 -Steel beam floor slab with large clay blocks	33.5	1.69		x		x	x	x				SS_05.1
158			x					x		x		x	x	x	x			x				UHC.05.1 - Pitched clay tile roof without insulation	EW.07 - Solid brick masonry (50 cm)	LHC.11 - Beam and clay block floor	33.5	1.69		x		x	x	x				SS_05.1
159			x					x		x		x	x	x	x			x				UHC.05.1 - Pitched clay tile roof without insulation	EW.08 - Solid brick masonry (62 cm)	LHC.07 - Concrete slab on ground	33.5	1.69		x		x	x	x				SS_05.1
160			x					x		x		x	x	x	x			x				UHC.05.1 - Pitched clay tile roof without insulation	EW.08 - Solid brick masonry (62 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	33.5	1.69		x		x	x	x				SS_05.1
161			x					x		x		x	x	x	x			x				UHC.05.1 - Pitched clay tile roof without insulation	EW.08 - Solid brick masonry (62 cm)	LHC.05 -Steel beam floor slab with large clay blocks	33.5	1.69		x		x	x	x				SS_05.1
162			x					x		x		x	x	x	x			x				UHC.05.1 - Pitched clay tile roof without insulation	EW.08 - Solid brick masonry (62 cm)	LHC.11 - Beam and clay block floor	33.5	1.69		x		x	x	x				SS_05.1
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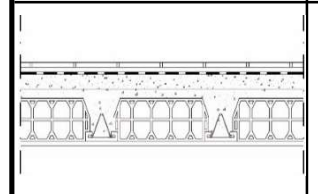
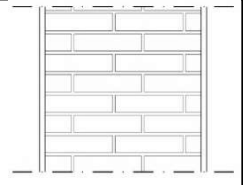
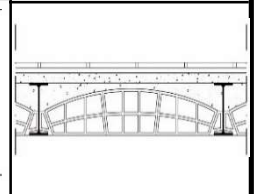
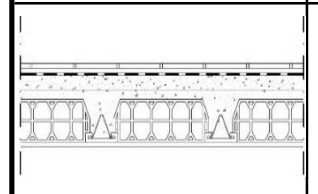
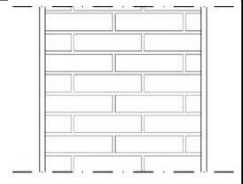
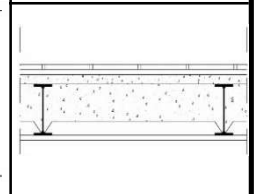
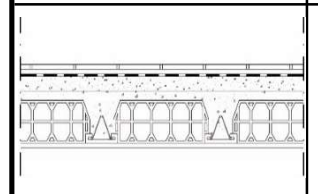
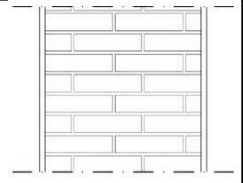
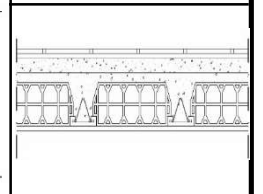
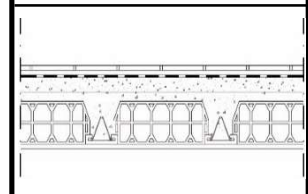
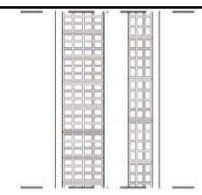
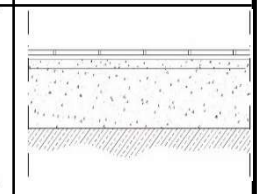
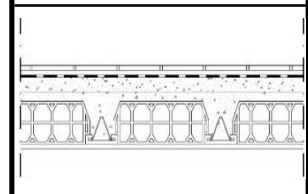
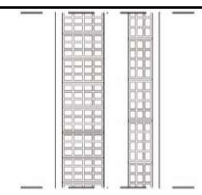
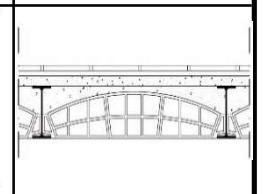
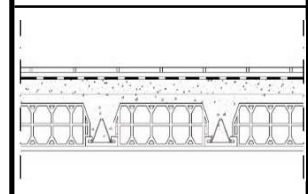
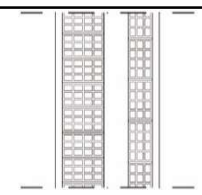
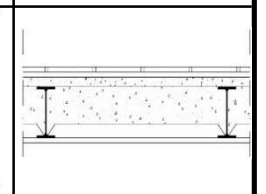
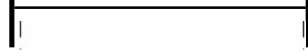
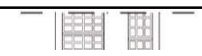
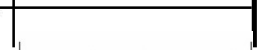
163			x						x		x		x	x	x	x						x	clay tile roof without insulation	with hollow bricks (30 cm)	Concrete slab on ground	33.5	1.69		x		x	x	x				SS_05.1
164			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	33.5	1.69		x		x	x	x				SS_05.1
165			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.05 -Steel beam floor slab with large clay blocks	33.5	1.69		x		x	x	x				SS_05.1
166			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.11 - Beam and clay block floor	33.5	1.69		x		x	x	x				SS_05.1
167			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.07 - Concrete slab on ground	33.5	1.69		x		x	x	x				SS_05.1
168			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	33.5	1.69		x		x	x	x				SS_05.1
169			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.05 -Steel beam floor slab with large clay blocks	33.5	1.69		x		x	x	x				SS_05.1

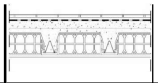
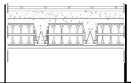
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171			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	33.5	1.69		x		x	x	x				SS_05.1
172			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	33.5	1.69		x		x	x	x				SS_05.1
173			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	33.5	1.69		x		x	x	x				SS_05.1
174			x						x		x		x	x	x	x						x	UHC.05.1 - Pitched clay tile roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	33.5	1.69		x		x	x	x				SS_05.1
175			x						x		x		x	x	x	x		x					UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.07 - Concrete slab on ground 	27	1.72	x		x		x	x				SS_09
																								UHC.09 - Non-accessible flat clay-concrete roof without	EW.03 - Stone masonry with brick	LHC.04 - Steel profile floor slab with ceramic											

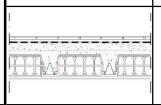
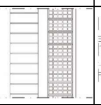
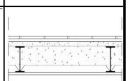
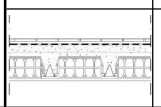
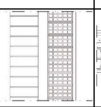
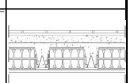
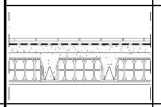
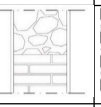
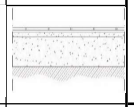
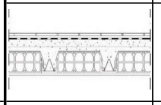
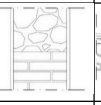
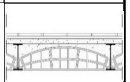
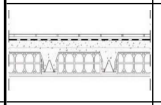
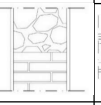
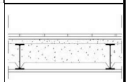
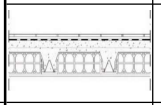
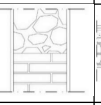
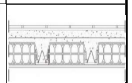
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196			x						x		x		x	x	x	x			x				UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	27	1.72	x		x		x	x				SS_09
197			x						x		x		x	x	x	x			x				UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	27	1.72	x		x		x	x				SS_09
198			x						x		x		x	x	x	x			x				UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.11 - Beam and clay block floor 	27	1.72	x		x		x	x				SS_09
199			x						x		x		x	x	x	x						x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.07 - Concrete slab on ground 	27	1.72	x		x		x	x				SS_09
200			x						x		x		x	x	x	x						x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	27	1.72	x		x		x	x				SS_09
201			x						x		x		x	x	x	x						x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	27	1.72	x		x		x	x				SS_09
202			x						x		x		x	x	x	x						x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.11 - Beam and clay block floor 	27	1.72	x		x		x	x				SS_09

																																											
203		x						x		x		x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.07 - Concrete slab on ground	27	1.72	x		x		x	x				SS_09
204		x						x		x		x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	27	1.72	x		x		x	x				SS_09
205		x						x		x		x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.05 -Steel beam floor slab with large clay blocks	27	1.72	x		x		x	x				SS_09
206		x						x		x		x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.11 - Beam and clay block floor	27	1.72	x		x		x	x				SS_09
207		x						x		x		x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation	EW.17 - Cavity wall with solid and hollow bricks (40 cm)	LHC.07 - Concrete slab on ground	27	1.72	x		x		x	x				SS_09
208		x						x		x		x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation	EW.17 - Cavity wall with solid and hollow bricks (40 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	27	1.72	x		x		x	x				SS_09
																							UHC.09 - Non-	EW.17 - Cavity wall	LHC.05 -Steel												

209			x					x		x		x	x	x	x						x	accessible flat clay-concrete roof without insulation 	with solid and hollow bricks (40 cm) 	beam floor slab with large clay blocks 	27	1.72	x		x		x	x			SS_09
210			x					x		x		x	x	x	x						x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	27	1.72	x		x		x	x			SS_09
211			x					x		x		x	x	x	x		x					UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.07 - Concrete slab on ground 	35	1.61	x		x		x	x			SS_09.1
212			x					x		x		x	x	x	x		x					UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.04 - Steel profile floor slab with ceramic blocks 	35	1.61	x		x		x	x			SS_09.1
213			x					x		x		x	x	x	x		x					UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.05 -Steel beam floor slab with large clay blocks 	35	1.61	x		x		x	x			SS_09.1
214			x					x		x		x	x	x	x		x					UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.11 - Beam and clay block floor 	35	1.61	x		x		x	x			SS_09.1
215			x					x		x		x	x	x	x		x					UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.07 - Concrete slab on ground 	35	1.61	x		x		x	x			SS_09.1

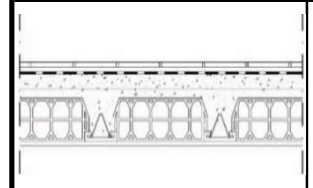
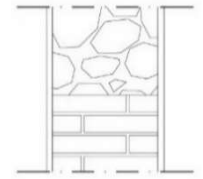
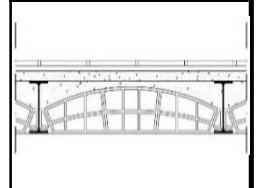
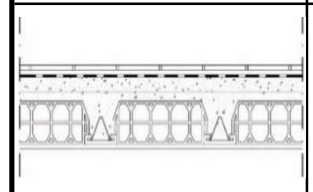
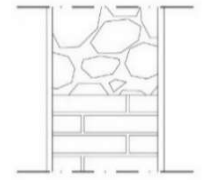
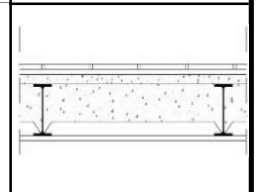
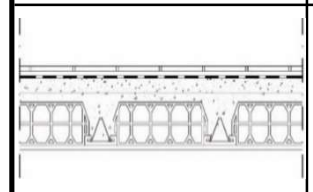
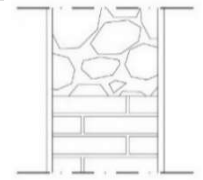
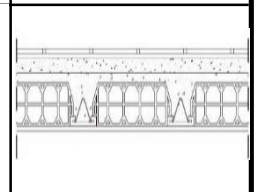
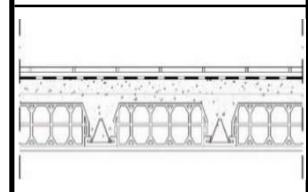
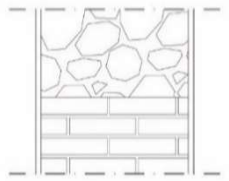
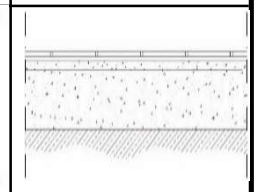
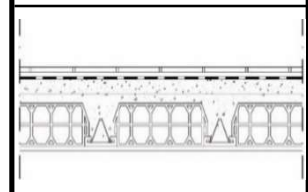
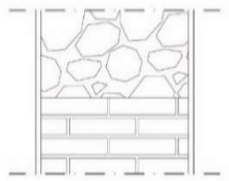
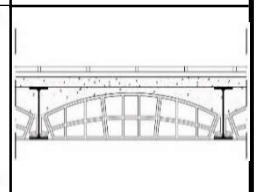
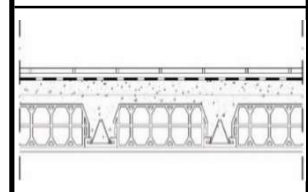
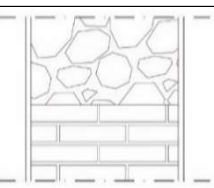
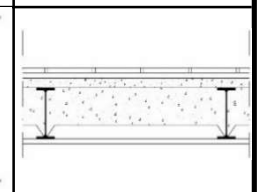
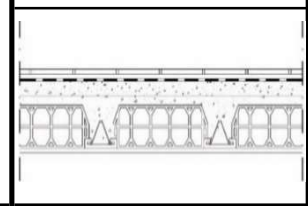
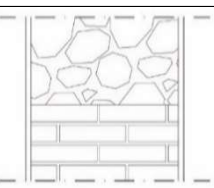
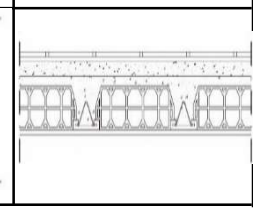
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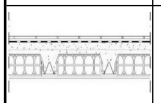
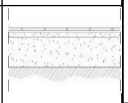
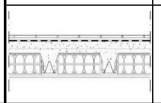
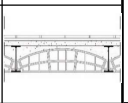
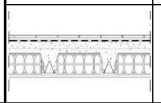
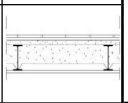
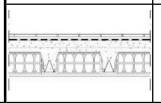
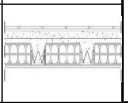
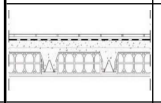
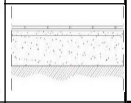
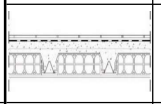
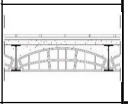
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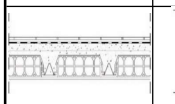
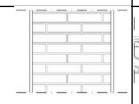
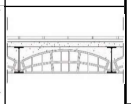
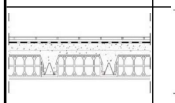
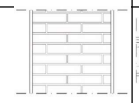
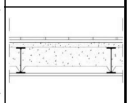
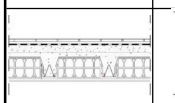
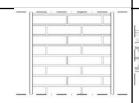
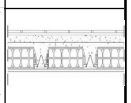
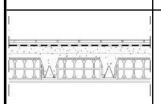
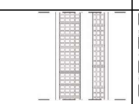
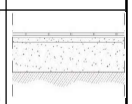
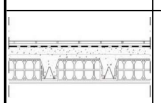
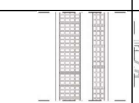
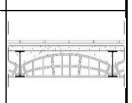
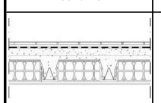
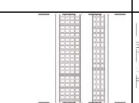
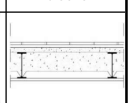
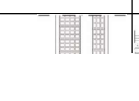
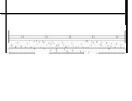
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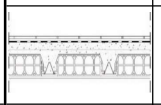
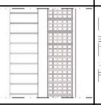
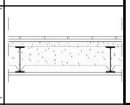
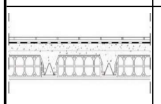
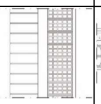
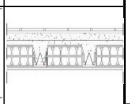
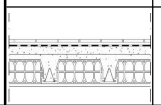
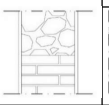
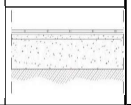
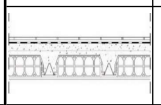
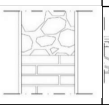
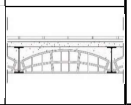
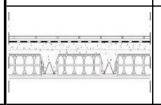
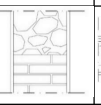
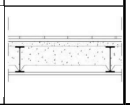
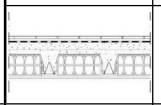
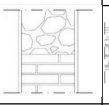
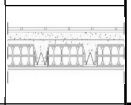
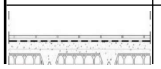
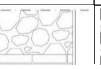
248			x						x		x		x	x	x	x		x					insulation 		blocks 	30	1.6	x		x				x			SS_09.2
249			x						x		x		x	x	x	x		x					UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.05 -Steel beam floor slab with large clay blocks 	30	1.6	x		x				x			SS_09.2
250			x						x		x		x	x	x	x		x					UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
251			x						x		x		x	x	x	x		x					UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
252			x						x		x		x	x	x	x		x					UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	30	1.6	x		x				x			SS_09.2
253			x						x		x		x	x	x	x		x					UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	30	1.6	x		x				x			SS_09.2
254			x						x		x		x	x	x	x		x					UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2

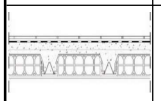
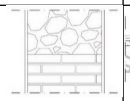
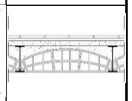
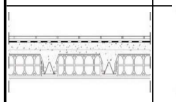
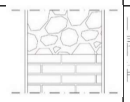
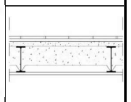
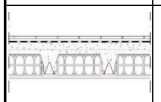
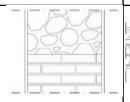
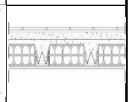
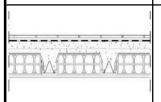
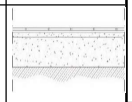
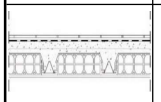
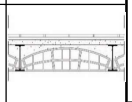
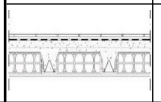
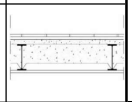
255			x						x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
256			x						x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	30	1.6	x		x				x			SS_09.2
257			x						x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	30	1.6	x		x				x			SS_09.2
258			x						x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
259			x						x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.06 - Solid brick masonry (38 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
260			x						x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.06 - Solid brick masonry (38 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	30	1.6	x		x				x			SS_09.2
261			x						x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.06 - Solid brick masonry (38 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	30	1.6	x		x				x			SS_09.2

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268			x					x		x		x	x	x	x			x				accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	profile floor slab with ceramic blocks 	30	1.6	x		x				x			SS_09.2
269			x					x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	30	1.6	x		x				x			SS_09.2
270			x					x		x		x	x	x	x			x				UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
271			x					x		x		x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
272			x					x		x		x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	30	1.6	x		x				x			SS_09.2
273			x					x		x		x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	30	1.6	x		x				x			SS_09.2
274			x					x		x		x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2

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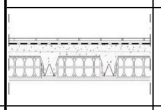
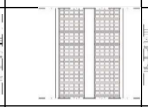
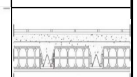
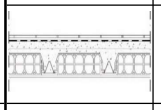
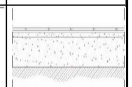
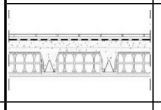
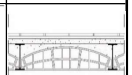
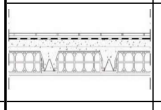
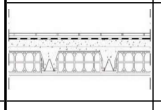
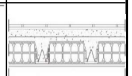
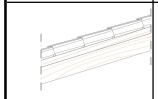
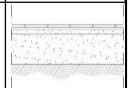
281			x						x		x		x	x	x	x						x	concrete roof without insulation 	hollow bricks (40 cm) 	with large clay blocks 	30	1.6	x		x				x			SS_09.2
282			x						x		x		x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
283			x						x		x		x	x	x	x		x					UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
284			x						x		x		x	x	x	x		x					UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.04 - Steel profile floor slab with ceramic blocks 	38	1.51	x		x				x			SS_09.3
285			x						x		x		x	x	x	x		x					UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.05 -Steel beam floor slab with large clay blocks 	38	1.51	x		x				x			SS_09.3
286			x						x		x		x	x	x	x		x					UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.03 - Stone masonry with brick courses (40 cm)) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
287			x						x		x		x	x	x	x		x					UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.04 -Stone masonry with brick courses (60 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3

288			x					x		x		x	x	x	x		x					UHC.09.3 - Non-accessible flat clay-concrete roof without insulation		EW.04 -Stone masonry with brick courses (60 cm)		LHC.04 - Steel profile floor slab with ceramic blocks		38	1.51	x		x			x			SS_09.3
289			x					x		x		x	x	x	x		x					UHC.09.3 - Non-accessible flat clay-concrete roof without insulation		EW.04 -Stone masonry with brick courses (60 cm)		LHC.05 -Steel beam floor slab with large clay blocks		38	1.51	x		x			x			SS_09.3
290			x					x		x		x	x	x	x		x					UHC.09.3 - Non-accessible flat clay-concrete roof without insulation		EW.04 -Stone masonry with brick courses (60 cm)		LHC.11 - Beam and clay block floor		38	1.51	x		x			x			SS_09.3
291			x					x		x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation		EW.05 - Solid brick masonry (25 cm)		LHC.07 - Concrete slab on ground		38	1.51	x		x			x			SS_09.3
292			x					x		x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation		EW.05 - Solid brick masonry (25 cm)		LHC.04 - Steel profile floor slab with ceramic blocks		38	1.51	x		x			x			SS_09.3
293			x					x		x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation		EW.05 - Solid brick masonry (25 cm)		LHC.05 -Steel beam floor slab with large clay blocks		38	1.51	x		x			x			SS_09.3
																						UHC.09.3 - Non-accessible flat clay-concrete roof without		EW.05 - Solid brick masonry (25 cm)		LHC.11 - Beam and clay block												

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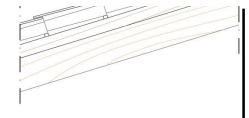
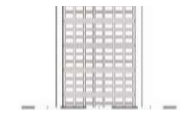
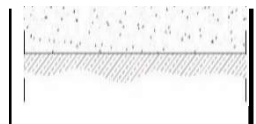
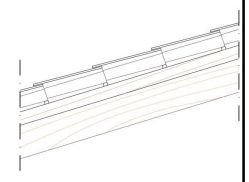
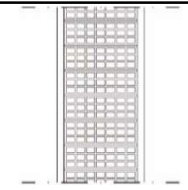
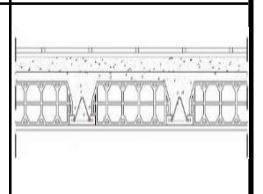
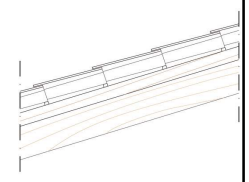
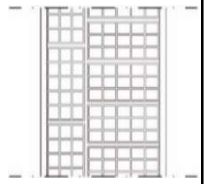
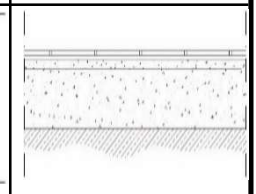
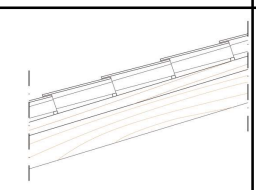
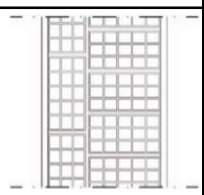
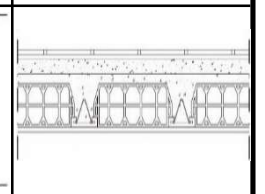
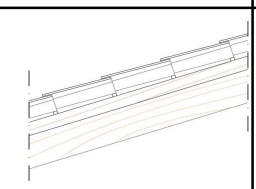
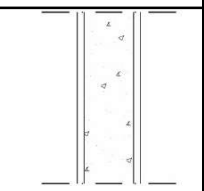
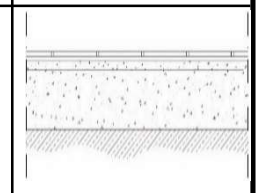
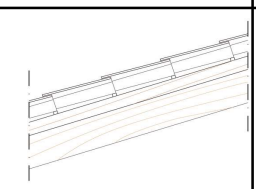
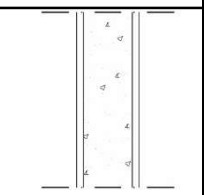
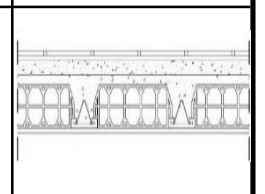
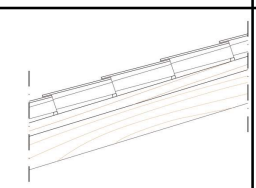
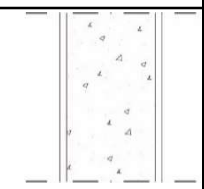
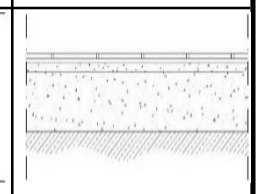
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307			x					x		x		x	x	x	x							x	insulation			38	1.51	x		x				x			SS_09.3
308			x					x		x		x	x	x	x							x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	38	1.51	x		x				x			SS_09.3
309			x					x		x		x	x	x	x							x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.05 -Steel beam floor slab with large clay blocks	38	1.51	x		x				x			SS_09.3
310			x					x		x		x	x	x	x							x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.15 - Cavity wall with hollow bricks (30 cm)	LHC.11 - Beam and clay block floor	38	1.51	x		x				x			SS_09.3
311			x					x		x		x	x	x	x							x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.07 - Concrete slab on ground	38	1.51	x		x				x			SS_09.3
312			x					x		x		x	x	x	x							x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.04 - Steel profile floor slab with ceramic blocks	38	1.51	x		x				x			SS_09.3
313			x					x		x		x	x	x	x							x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.16 - Cavity wall with hollow bricks (40 cm)	LHC.05 -Steel beam floor slab with large clay blocks	38	1.51	x		x				x			SS_09.3

314			x						x		x		x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
315			x						x		x		x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
316			x						x		x		x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.04 - Steel profile floor slab with ceramic blocks 	38	1.51	x		x				x			SS_09.3
317			x						x		x		x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.05 -Steel beam floor slab with large clay blocks 	38	1.51	x		x				x			SS_09.3
318			x						x		x		x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
319				x					x	x	x		x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding 	EW.05 - Solid brick masonry (25 cm) 	LHC.07 - Concrete slab on ground 	4.5	2.56		x		x			x	x				SS_01
320				x					x	x	x		x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding 	EW.05 - Solid brick masonry (25 cm) 	LHC.11 - Beam and clay block floor 	4.5	2.56		x		x			x	x				SS_01

321			x					x	x	x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.06 - Solid brick masonry (38 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
322			x					x	x	x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.06 - Solid brick masonry (38 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
323			x					x	x	x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.07 - Solid brick masonry (50 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
324			x					x	x	x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.07 - Solid brick masonry (50 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
325			x					x	x	x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.08 - Solid brick masonry (62 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
326			x					x	x	x		x	x	x	x			x				UHC.01 -Pitched roof with wooden framework and boarding	EW.08 - Solid brick masonry (62 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
																						UHC.01 -Pitched roof													

| | | |

																																					
334				x					x	x	x	x	x	x	x	x						x	UHC.01 -Pitched roof with wooden framework and boarding	EW.21 - Hollow brick masonry (25 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
																																					
335				x					x	x	x	x	x	x	x	x						x	UHC.01 -Pitched roof with wooden framework and boarding	EW.22 - Hollow brick masonry (40 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
																																					
336				x					x	x	x	x	x	x	x	x						x	UHC.01 -Pitched roof with wooden framework and boarding	EW.22 - Hollow brick masonry (40 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
																																					
337				x					x	x	x	x	x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding	EW.09 - Cast-in-place concrete wall (18 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
																																					
338				x					x	x	x	x	x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding	EW.09 - Cast-in-place concrete wall (18 cm)	LHC.11 - Beam and clay block floor	4.5	2.56		x		x	x	x				SS_01
																																					
339				x					x	x	x	x	x	x	x	x				x			UHC.01 -Pitched roof with wooden framework and boarding	EW.10 - Cast-in-place concrete wall (30 cm)	LHC.07 - Concrete slab on ground	4.5	2.56		x		x	x	x				SS_01
																																					
																							UHC.01 -Pitched roof with wooden	EW.10 - Cast-in-	LHC.11 - Beam												

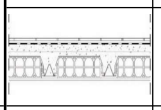
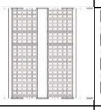
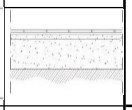
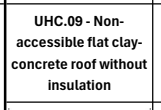
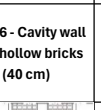
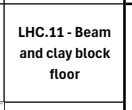
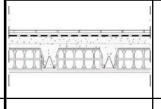
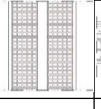
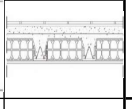
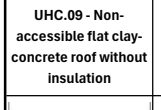
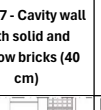
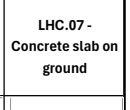
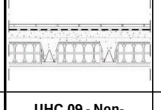
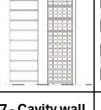
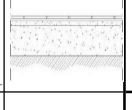
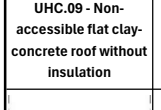
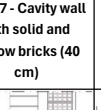
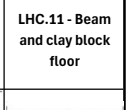
340			x					x	x	x	x	x	x	x	x				x			with wooden framework and boarding	place concrete wall (30 cm)	and clay block floor	4.5	2.56		x		x	x	x				SS_01
341			x					x	x	x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation	EW.05 - Solid brick masonry (25 cm)	LHC.07 - Concrete slab on ground	25.5	1.82		x		x	x	x				SS_05
342			x					x	x	x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation	EW.05 - Solid brick masonry (25 cm)	LHC.11 - Beam and clay block floor	25.5	1.82		x		x	x	x				SS_05
343			x					x	x	x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation	EW.06 - Solid brick masonry (38 cm)	LHC.07 - Concrete slab on ground	25.5	1.82		x		x	x	x				SS_05
344			x					x	x	x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation	EW.06 - Solid brick masonry (38 cm)	LHC.11 - Beam and clay block floor	25.5	1.82		x		x	x	x				SS_05
345			x					x	x	x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation	EW.07 - Solid brick masonry (50 cm)	LHC.07 - Concrete slab on ground	25.5	1.82		x		x	x	x				SS_05
346			x					x	x	x		x	x	x	x			x				UHC.05 - Pitched clay tile roof without insulation	EW.07 - Solid brick masonry (50 cm)	LHC.11 - Beam and clay block floor	25.5	1.82		x		x	x	x				SS_05

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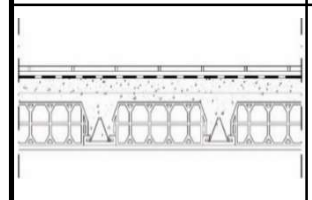
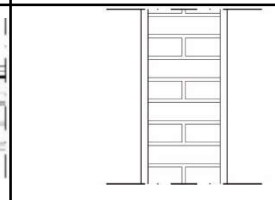
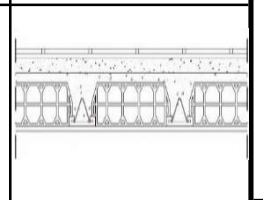
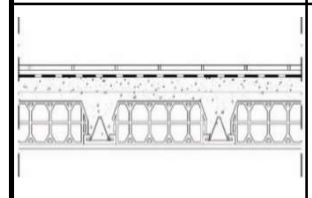
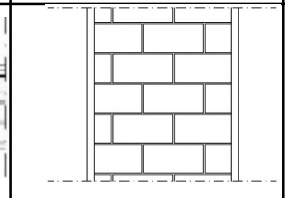
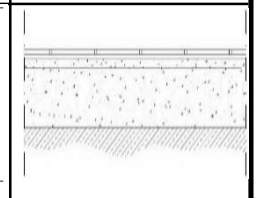
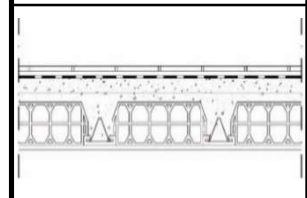
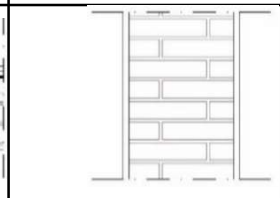
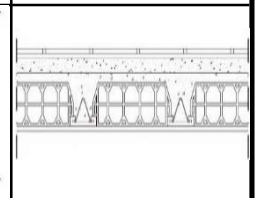
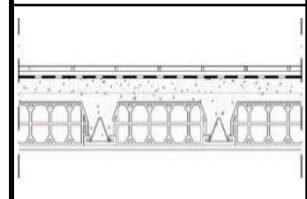
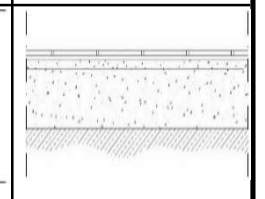
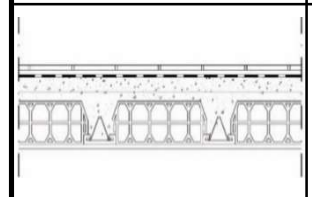
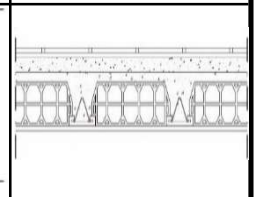
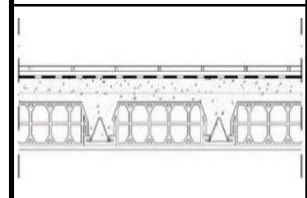
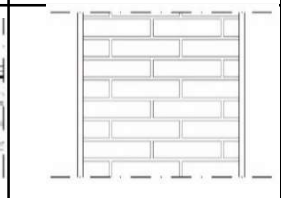
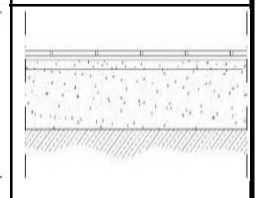
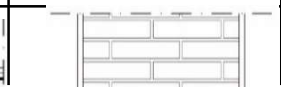
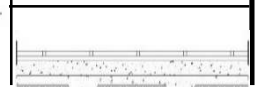
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373				x					x	x	x	x	x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	27	1.72	x		x		x	x				SS_09
374				x					x	x	x	x	x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	27	1.72	x		x		x	x				SS_09
375				x					x	x	x	x	x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	27	1.72	x		x		x	x				SS_09
376				x					x	x	x	x	x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	27	1.72	x		x		x	x				SS_09
377				x					x	x	x	x	x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.21 - Hollow brick masonry (25 cm) 	LHC.07 - Concrete slab on ground 	27	1.72	x		x		x	x				SS_09
378				x					x	x	x	x	x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation 	EW.21 - Hollow brick masonry (25 cm) 	LHC.11 - Beam and clay block floor 	27	1.72	x		x		x	x				SS_09
379				x					x	x	x	x	x	x	x	x							x	UHC.09 - Non-accessible flat clay-concrete roof without insulation	EW.22 - Hollow brick masonry (40 cm)	LHC.07 - Concrete slab on ground	27	1.72	x		x		x	x				SS_09

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386				x					x	x	x		x	x	x	x			x				accessible flat clay-concrete roof without insulation 	EW.05 - Solid brick masonry (25 cm) 	LHC.11 - Beam and clay block floor 	35	1.61	x		x		x	x				SS_09.1
387				x					x	x	x		x	x	x	x			x				UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.06 - Solid brick masonry (38 cm) 	LHC.07 - Concrete slab on ground 	35	1.61	x		x		x	x				SS_09.1
388				x					x	x	x		x	x	x	x			x				UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.06 - Solid brick masonry (38 cm) 	LHC.11 - Beam and clay block floor 	35	1.61	x		x		x	x				SS_09.1
389				x					x	x	x		x	x	x	x			x				UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.07 - Solid brick masonry (50 cm) 	LHC.07 - Concrete slab on ground 	35	1.61	x		x		x	x				SS_09.1
390				x					x	x	x		x	x	x	x			x				UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.07 - Solid brick masonry (50 cm) 	LHC.11 - Beam and clay block floor 	35	1.61	x		x		x	x				SS_09.1
391				x					x	x	x		x	x	x	x			x				UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.07 - Concrete slab on ground 	35	1.61	x		x		x	x				SS_09.1
392				x					x	x	x		x	x	x	x			x				UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.11 - Beam and clay block floor 	35	1.61	x		x		x	x				SS_09.1

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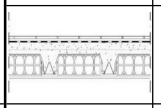
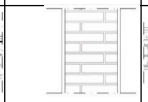
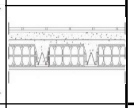
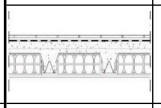
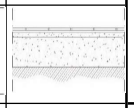
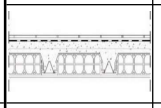
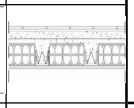
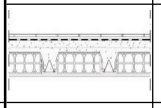
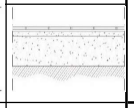
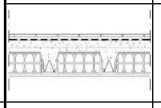
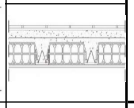
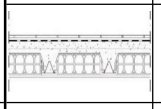
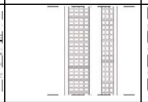
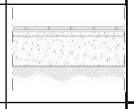
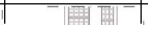
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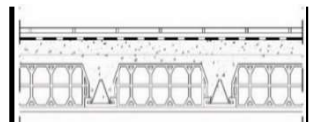
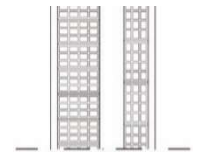
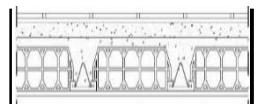
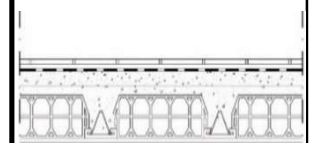
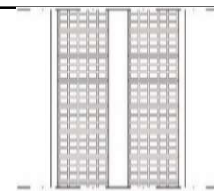
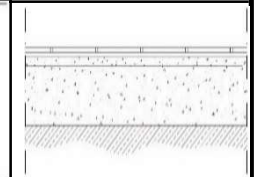
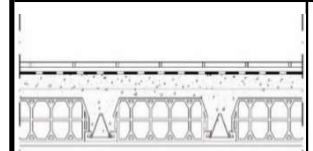
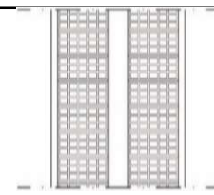
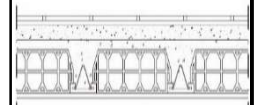
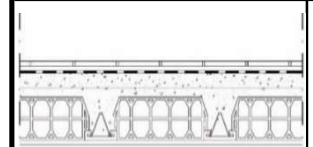
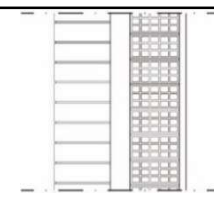
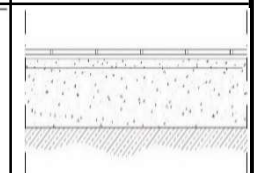
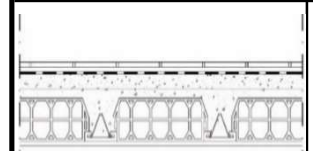
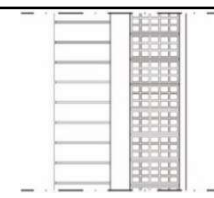
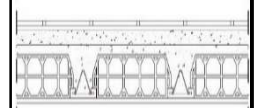
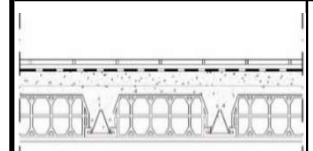
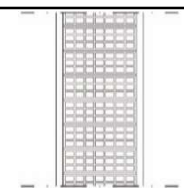
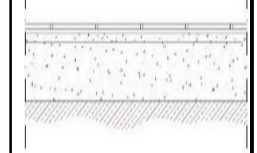
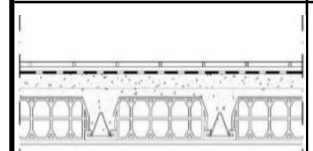
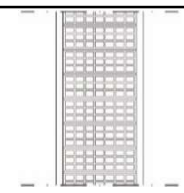
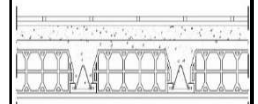
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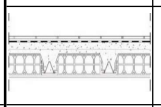
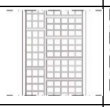
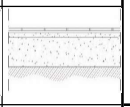
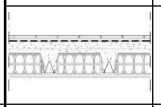
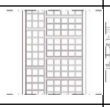
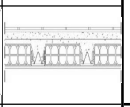
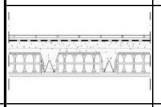
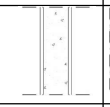
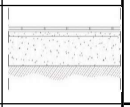
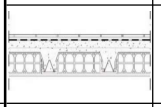
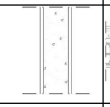
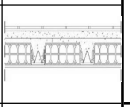
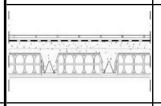
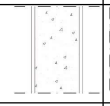
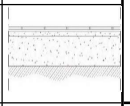
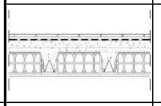
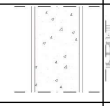
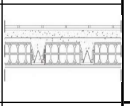
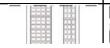
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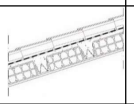
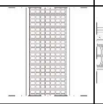
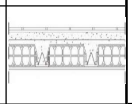
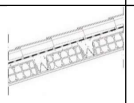
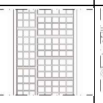
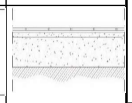
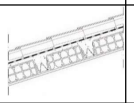
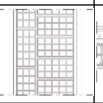
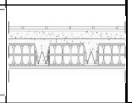
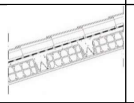
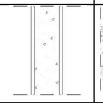
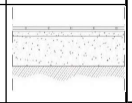
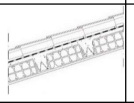
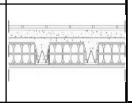
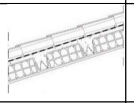
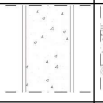
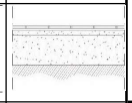
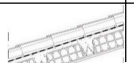
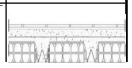
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426			x					x	x	x	x	x	x	x	x				x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation	EW.09 - Cast-in-place concrete wall (18 cm)	LHC.11 - Beam and clay block floor	30	1.6	x		x				x			SS_09.2
427			x					x	x	x	x	x	x	x	x				x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation	EW.10 - Cast-in-place concrete wall (30 cm)	LHC.07 - Concrete slab on ground	30	1.6	x		x				x			SS_09.2
428			x					x	x	x	x	x	x	x	x				x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation	EW.10 - Cast-in-place concrete wall (30 cm)	LHC.11 - Beam and clay block floor	30	1.6	x		x				x			SS_09.2
429			x					x	x	x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.05 - Solid brick masonry (25 cm)	LHC.07 - Concrete slab on ground	38	1.51	x		x				x			SS_09.3
430			x					x	x	x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.05 - Solid brick masonry (25 cm)	LHC.11 - Beam and clay block floor	38	1.51	x		x				x			SS_09.3
431			x					x	x	x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation	EW.06 - Solid brick masonry (38 cm)	LHC.07 - Concrete slab on ground	38	1.51	x		x				x			SS_09.3

432				x					x	x	x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.06 - Solid brick masonry (38 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
433				x					x	x	x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.07 - Solid brick masonry (50 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
434				x					x	x	x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.07 - Solid brick masonry (50 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
435				x					x	x	x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
436				x					x	x	x		x	x	x	x			x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.08 - Solid brick masonry (62 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
437				x					x	x	x	x	x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
438				x					x	x	x	x	x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3

																																					
439				x					x	x	x	x	x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
440				x					x	x	x	x	x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
441				x					x	x	x	x	x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
442				x					x	x	x	x	x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
443				x					x	x	x	x	x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.21 - Hollow brick masonry (25 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
444				x					x	x	x	x	x	x	x	x						x	UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.21 - Hollow brick masonry (25 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
																							UHC.09.3 - Non-														

445				x					x	x	x	x	x	x	x	x							x		UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.22 - Hollow brick masonry (40 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
446				x					x	x	x	x	x	x	x	x							x		UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.22 - Hollow brick masonry (40 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
447				x					x	x	x	x	x	x	x	x					x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.09 - Cast-in-place concrete wall (18 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
448				x					x	x	x	x	x	x	x	x					x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.09 - Cast-in-place concrete wall (18 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
449				x					x	x	x	x	x	x	x	x					x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.10 - Cast-in-place concrete wall (30 cm) 	LHC.07 - Concrete slab on ground 	38	1.51	x		x				x			SS_09.3
450				x					x	x	x	x	x	x	x	x					x				UHC.09.3 - Non-accessible flat clay-concrete roof without insulation 	EW.10 - Cast-in-place concrete wall (30 cm) 	LHC.11 - Beam and clay block floor 	38	1.51	x		x				x			SS_09.3
451					x				x	x	x	x	x	x	x	x						x			UHC.05 - Pitched clay tile roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.07 - Concrete slab on ground 	25.5	1.82		x		x	x	x				SS_05

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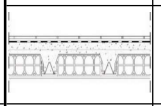
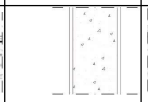
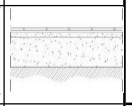
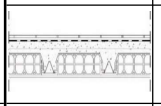
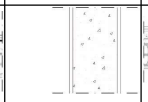
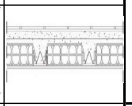
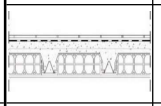
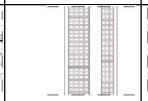
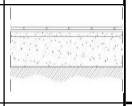
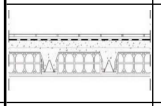
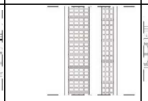
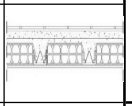
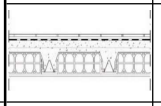
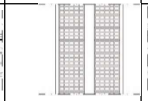
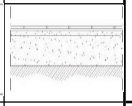
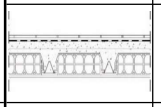
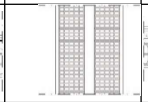
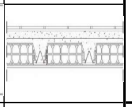
458				x				x	x	x	x	x	x	x	x					x		tile roof without insulation		masonry (25 cm)		and clay block floor		25.5	1.82		x		x	x	x				SS_05
459				x				x	x	x	x	x	x	x	x					x		UHC.05 - Pitched clay tile roof without insulation		EW.22 - Hollow brick masonry (40 cm)		LHC.07 - Concrete slab on ground		25.5	1.82		x		x	x	x				SS_05
460				x				x	x	x	x	x	x	x	x					x		UHC.05 - Pitched clay tile roof without insulation		EW.22 - Hollow brick masonry (40 cm)		LHC.11 - Beam and clay block floor		25.5	1.82		x		x	x	x				SS_05
461				x				x	x	x	x	x	x	x	x				x			UHC.05 - Pitched clay tile roof without insulation		EW.09 - Cast-in-place concrete wall (18 cm)		LHC.07 - Concrete slab on ground		25.5	1.82		x		x	x	x				SS_05
462				x				x	x	x	x	x	x	x	x				x			UHC.05 - Pitched clay tile roof without insulation		EW.09 - Cast-in-place concrete wall (18 cm)		LHC.11 - Beam and clay block floor		25.5	1.82		x		x	x	x				SS_05
463				x				x	x	x	x	x	x	x	x				x			UHC.05 - Pitched clay tile roof without insulation		EW.10 - Cast-in-place concrete wall (30 cm)		LHC.07 - Concrete slab on ground		25.5	1.82		x		x	x	x				SS_05
464				x				x	x	x	x	x	x	x	x				x			UHC.05 - Pitched clay tile roof without insulation		EW.10 - Cast-in-place concrete wall (30 cm)		LHC.11 - Beam and clay block floor		25.5	1.82		x		x	x	x				SS_05

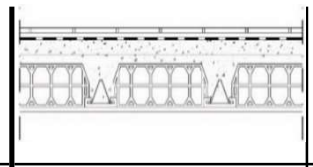
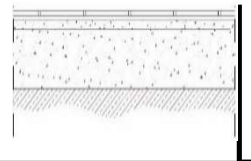
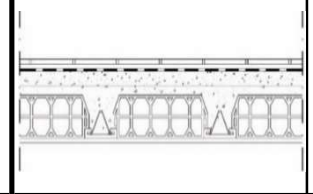
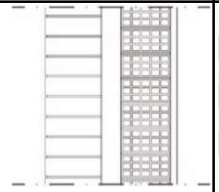
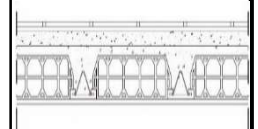
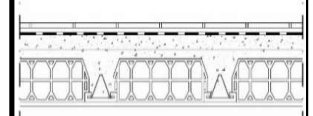
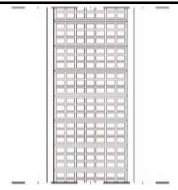
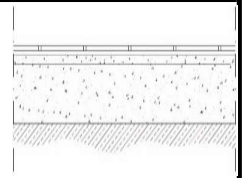
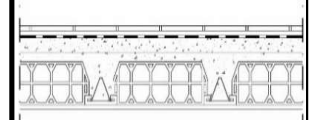
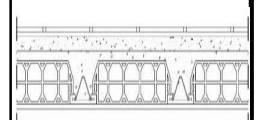
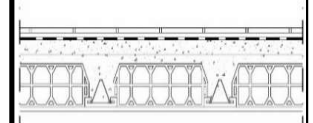
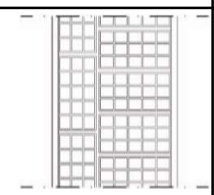
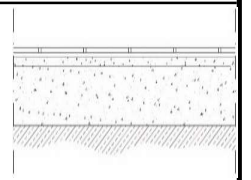
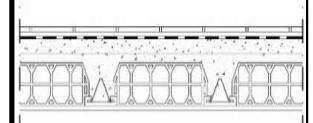
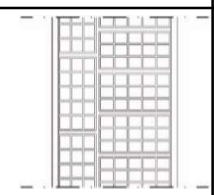
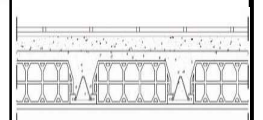
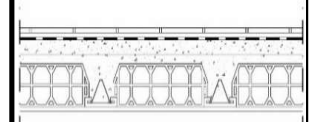
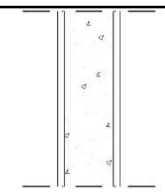
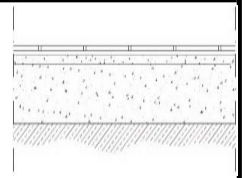
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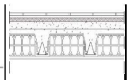
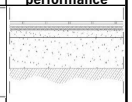
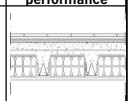
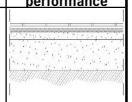
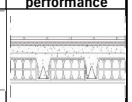
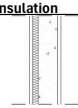
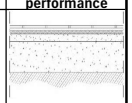
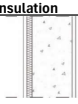
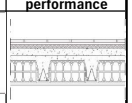
491					x				x	x	x	x	x	x	x	x					x			UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.10 - Cast-in-place concrete wall (30 cm) 	LHC.07 - Concrete slab on ground 	35	1.61	x		x		x	x				SS_09.1
492					x				x	x	x	x	x	x	x	x					x			UHC.09.1 - Non-accessible flat clay-concrete roof without insulation 	EW.10 - Cast-in-place concrete wall (30 cm) 	LHC.11 - Beam and clay block floor 	35	1.61	x		x		x	x				SS_09.1
493					x				x	x	x	x	x	x	x	x					x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
494					x				x	x	x	x	x	x	x	x					x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.15 - Cavity wall with hollow bricks (30 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
495					x				x	x	x	x	x	x	x	x					x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
496					x				x	x	x	x	x	x	x	x					x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.16 - Cavity wall with hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
497					x				x	x	x	x	x	x	x	x					x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2

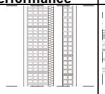
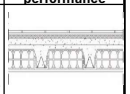
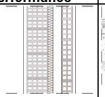
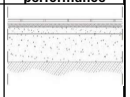
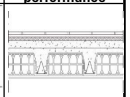
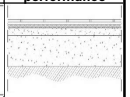
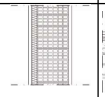
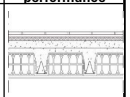
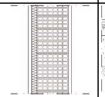
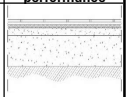
																																					
498					x				x	x	x	x	x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.17 - Cavity wall with solid and hollow bricks (40 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
499					x				x	x	x	x	x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.21 - Hollow brick masonry (25 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
500					x				x	x	x	x	x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.21 - Hollow brick masonry (25 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
501					x				x	x	x	x	x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.22 - Hollow brick masonry (40 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
502					x				x	x	x	x	x	x	x	x						x	UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.22 - Hollow brick masonry (40 cm) 	LHC.11 - Beam and clay block floor 	30	1.6	x		x				x			SS_09.2
503					x				x	x	x	x	x	x	x	x				x			UHC.09.2 - Non-accessible flat clay-concrete roof without insulation 	EW.09 - Cast-in-place concrete wall (18 cm) 	LHC.07 - Concrete slab on ground 	30	1.6	x		x				x			SS_09.2
																							UHC.09.2 - Non-														

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524						x			x	x	x	x	x	x	x	x							x	UHC.02 -Pitched roof with wooden structure and boarding. featuring low insulation	EW.19 -Cavity wall with hollow bricks (40 cm). with low insulation performance	LHC.08 - Concrete slab on ground. with low insulation performance	6.5	1.24		x		x	x	x				SS_02
																																																				
525						x			x	x	x	x	x	x	x	x							x	UHC.02 -Pitched roof with wooden structure and boarding. featuring low insulation	EW.23 - Hollow brick masonry (25 cm). with low insulation performance	LHC.12 -Beam and clay block floor. with low insulation performance	6.5	1.24		x		x	x	x				SS_02
																																																				
526						x			x	x	x	x	x	x	x	x							x	UHC.02 -Pitched roof with wooden structure and boarding. featuring low insulation	EW.23 - Hollow brick masonry (25 cm). with low insulation performance	LHC.08 - Concrete slab on ground. with low insulation performance	6.5	1.24		x		x	x	x				SS_02
																																																				
527						x			x	x	x	x	x	x	x	x							x	UHC.02 -Pitched roof with wooden structure and boarding. featuring low insulation	EW.24 - Hollow brick masonry (40 cm). with low insulation performance	LHC.12 -Beam and clay block floor. with low insulation performance	6.5	1.24		x		x	x	x				SS_02
																																																				
528						x			x	x	x	x	x	x	x	x					x			UHC.02 -Pitched roof with wooden structure and boarding. featuring low insulation	EW.11 - Concrete masonry. cast-in-place or precast (18 cm). with low insulation	LHC.08 - Concrete slab on ground. with low insulation performance	6.5	1.24		x		x	x	x				SS_02
																																																				
529						x			x	x	x	x	x	x	x	x					x			UHC.02 -Pitched roof with wooden structure and boarding. featuring low insulation	EW.12 - Concrete masonry. cast-in-place or precast (30 cm). with low insulation	LHC.12 -Beam and clay block floor. with low insulation performance	6.5	1.24		x		x	x	x				SS_02
																																																				
																							UHC.02.1 -Pitched	EW.18 - Cavity wall	LHC.12 -Beam																											

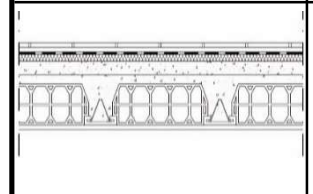
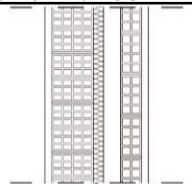
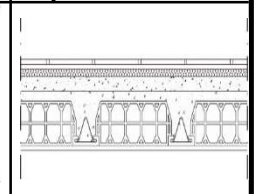
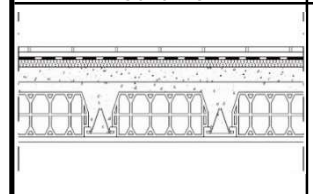
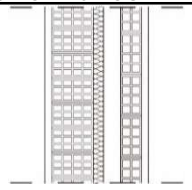
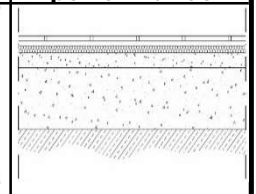
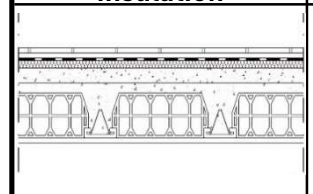
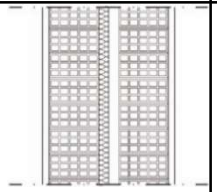
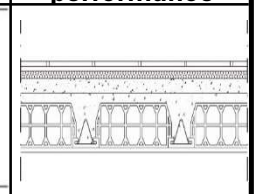
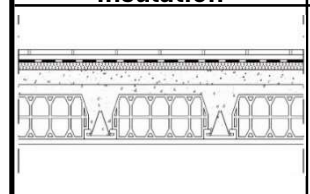
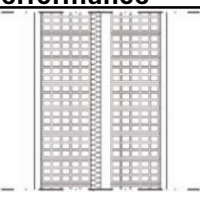
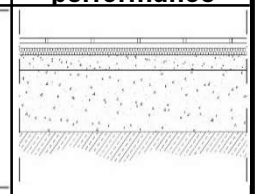
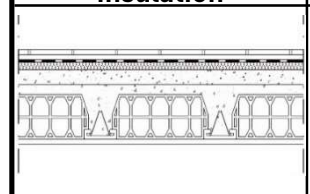
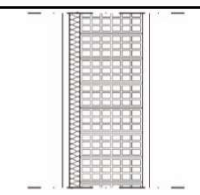
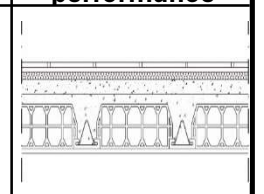
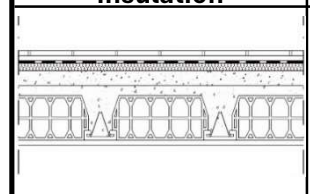
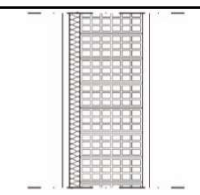
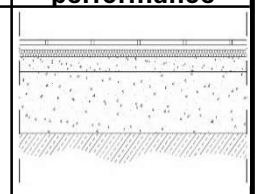
530						x			x	x	x	x	x	x	x	x							x	roof with wooden structure and boarding. featuring low insulation 	with hollow bricks (30 cm). with low insulation performance 	and clay block floor. with low insulation performance 	12.5	0.95		x		x	x	x				SS_02.1
531						x			x	x	x	x	x	x	x	x							x	UHC.02.1 -Pitched roof with wooden structure and boarding. featuring low insulation 	EW.18 - Cavity wall with hollow bricks (30 cm). with low insulation performance 	LHC.08 - Concrete slab on ground. with low insulation performance 	12.5	0.95		x		x	x	x				SS_02.1
532						x			x	x	x	x	x	x	x	x							x	UHC.02.1 -Pitched roof with wooden structure and boarding. featuring low insulation 	EW.19 -Cavity wall with hollow bricks (40 cm). with low insulation performance 	LHC.12 -Beam and clay block floor. with low insulation performance 	12.5	0.95		x		x	x	x				SS_02.1
533						x			x	x	x	x	x	x	x	x							x	UHC.02.1 -Pitched roof with wooden structure and boarding. featuring low insulation 	EW.19 -Cavity wall with hollow bricks (40 cm). with low insulation performance 	LHC.08 - Concrete slab on ground. with low insulation performance 	12.5	0.95		x		x	x	x				SS_02.1
534						x			x	x	x	x	x	x	x	x							x	UHC.02.1 -Pitched roof with wooden structure and boarding. featuring low insulation 	EW.23 - Hollow brick masonry (25 cm). with low insulation performance 	LHC.12 -Beam and clay block floor. with low insulation performance 	12.5	0.95		x		x	x	x				SS_02.1
535						x			x	x	x	x	x	x	x	x							x	UHC.02.1 -Pitched roof with wooden structure and boarding. featuring low insulation 	EW.23 - Hollow brick masonry (25 cm). with low insulation performance 	LHC.08 - Concrete slab on ground. with low insulation performance 	12.5	0.95		x		x	x	x				SS_02.1
536						x			x	x	x	x	x	x	x	x							x	UHC.02.1 -Pitched roof with wooden structure and boarding. featuring low insulation 	EW.24 - Hollow brick masonry (40 cm). with low insulation performance 	LHC.12 -Beam and clay block floor. with low insulation performance 	12.5	0.95		x		x	x	x				SS_02.1

537					x			x	x	x	x	x	x	x	x				x			UHC.02.1 -Pitched roof with wooden structure and boarding. featuring low insulation	EW.11 - Concrete masonry. cast-in-place or precast (18 cm). with low insulation	LHC.08 - Concrete slab on ground. with low insulation performance	12.5	0.95		x		x	x	x				SS_02.1
538					x			x	x	x	x	x	x	x	x				x			UHC.02.1 -Pitched roof with wooden structure and boarding. featuring low insulation	EW.12 - Concrete masonry. cast-in-place or precast (30 cm). with low insulation	LHC.12 -Beam and clay block floor. with low insulation performance	12.5	0.95		x		x	x	x				SS_02.1
539					x			x	x	x	x	x	x	x	x						x	UHC.06 - Pitched clay tile roof with low insulation performance	EW.18 - Cavity wall with hollow bricks (30 cm). with low insulation performance	LHC.12 -Beam and clay block floor. with low insulation performance	27.5	1.005		x		x	x	x				SS_06
540					x			x	x	x	x	x	x	x	x						x	UHC.06 - Pitched clay tile roof with low insulation performance	EW.18 - Cavity wall with hollow bricks (30 cm). with low insulation performance	LHC.08 - Concrete slab on ground. with low insulation performance	27.5	1.005		x		x	x	x				SS_06
541					x			x	x	x	x	x	x	x	x						x	UHC.06 - Pitched clay tile roof with low insulation performance	EW.19 -Cavity wall with hollow bricks (40 cm). with low insulation performance	LHC.12 -Beam and clay block floor. with low insulation performance	27.5	1.005		x		x	x	x				SS_06
542					x			x	x	x	x	x	x	x	x						x	UHC.06 - Pitched clay tile roof with low insulation performance	EW.19 -Cavity wall with hollow bricks (40 cm). with low insulation performance	LHC.08 - Concrete slab on ground. with low insulation performance	27.5	1.005		x		x	x	x				SS_06
																						UHC.06 - Pitched clay tile roof with low insulation	EW.23 - Hollow brick masonry (25 cm). with low insulation	LHC.12 -Beam and clay block floor. with low											

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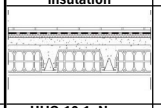
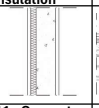
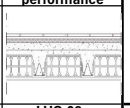
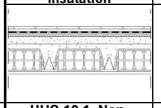
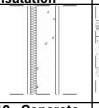
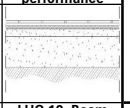
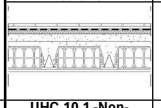
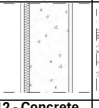
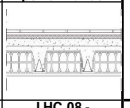
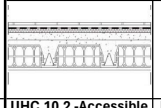
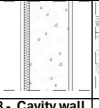
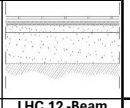
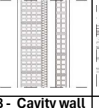
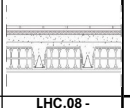
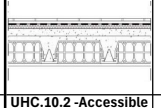
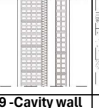
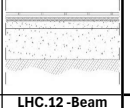
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556					x			x	x	x	x	x	x	x	x						x	performance	performance	performance	35.5	0.97		x		x	x	x				SS_06.1
557					x			x	x	x	x	x	x	x	x						x	UHC.06.1 - Pitched clay tile roof with low insulation performance	EW.24 - Hollow brick masonry (40 cm). with low insulation performance	LHC.12 -Beam and clay block floor. with low insulation performance	35.5	0.97		x		x	x	x				SS_06.1
558					x			x	x	x	x	x	x	x	x						x	UHC.06.1 - Pitched clay tile roof with low insulation performance	EW.24 - Hollow brick masonry (40 cm). with low insulation performance	LHC.08 - Concrete slab on ground. with low insulation performance	35.5	0.97		x		x	x	x				SS_06.1
559					x			x	x	x	x	x	x	x	x				x			UHC.06.1 - Pitched clay tile roof with low insulation performance	EW.11 - Concrete masonry. cast-in-place or precast (18 cm). with low insulation	LHC.12 -Beam and clay block floor. with low insulation performance	35.5	0.97		x		x	x	x				SS_06.1
560					x			x	x	x	x	x	x	x	x				x			UHC.06.1 - Pitched clay tile roof with low insulation performance	EW.11 - Concrete masonry. cast-in-place or precast (18 cm). with low insulation	LHC.08 - Concrete slab on ground. with low insulation performance	35.5	0.97		x		x	x	x				SS_06.1
561					x			x	x	x	x	x	x	x	x				x			UHC.06.1 - Pitched clay tile roof with low insulation performance	EW.12 - Concrete masonry. cast-in-place or precast (30 cm). with low insulation	LHC.12 -Beam and clay block floor. with low insulation performance	35.5	0.97		x		x	x	x				SS_06.1
562					x			x	x	x	x	x	x	x	x				x			UHC.06.1 - Pitched clay tile roof with low insulation performance	EW.12 - Concrete masonry. cast-in-place or precast (30 cm). with low insulation	LHC.08 - Concrete slab on ground. with low insulation performance	35.5	0.97		x		x	x	x				SS_06.1

563						x			x	x	x	x	x	x	x	x						x	UHC.10 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.18 - Cavity wall with hollow bricks (30 cm). with low insulation performance 	LHC.12 -Beam and clay block floor. with low insulation performance 	34	0.91	x		x		x	x				SS_10
564						x			x	x	x	x	x	x	x	x						x	UHC.10 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.18 - Cavity wall with hollow bricks (30 cm). with low insulation performance 	LHC.08 - Concrete slab on ground. with low insulation performance 	34	0.91	x		x		x	x				SS_10
565						x			x	x	x	x	x	x	x	x						x	UHC.10 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.19 -Cavity wall with hollow bricks (40 cm). with low insulation performance 	LHC.12 -Beam and clay block floor. with low insulation performance 	34	0.91	x		x		x	x				SS_10
566						x			x	x	x	x	x	x	x	x						x	UHC.10 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.19 -Cavity wall with hollow bricks (40 cm). with low insulation performance 	LHC.08 - Concrete slab on ground. with low insulation performance 	34	0.91	x		x		x	x				SS_10
567						x			x	x	x	x	x	x	x	x						x	UHC.10 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.23 - Hollow brick masonry (25 cm). with low insulation performance 	LHC.12 -Beam and clay block floor. with low insulation performance 	34	0.91	x		x		x	x				SS_10
568						x			x	x	x	x	x	x	x	x						x	UHC.10 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.23 - Hollow brick masonry (25 cm). with low insulation performance 	LHC.08 - Concrete slab on ground. with low insulation performance 	34	0.91	x		x		x	x				SS_10
569						x			x	x	x	x	x	x	x	x						x	UHC.10 -Non-accessible flat clay-concrete roof. featuring low insulation	EW.24 - Hollow brick masonry (40 cm). with low insulation performance	LHC.12 -Beam and clay block floor. with low insulation performance	34	0.91	x		x		x	x				SS_10

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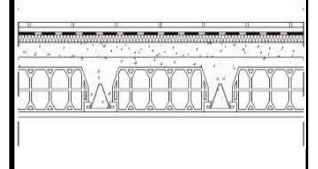
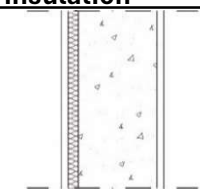
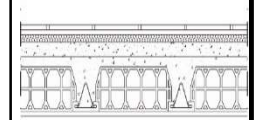
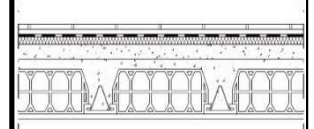
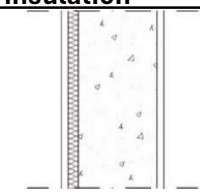
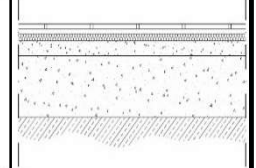
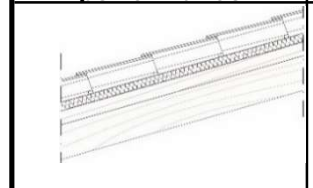
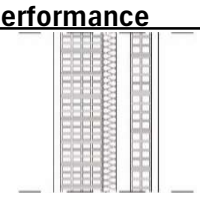
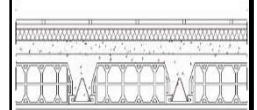
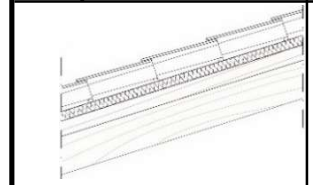
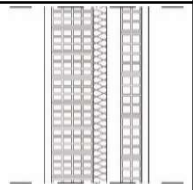
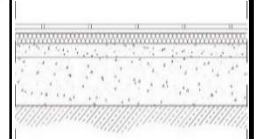
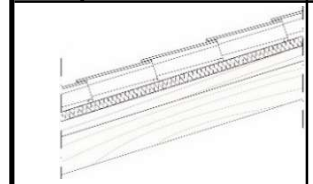
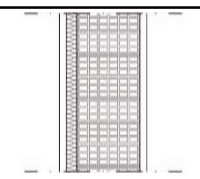
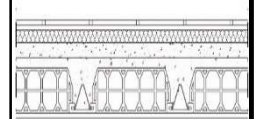
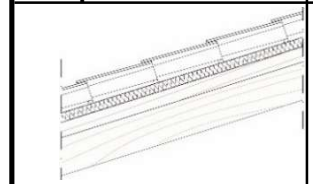
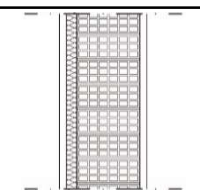
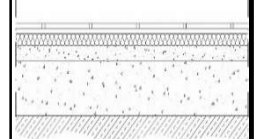
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583					x			x	x	x	x	x	x	x	x					x		UHC.10.1 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.11 - Concrete masonry. cast-in-place or precast (18 cm). with low insulation 	LHC.12 -Beam and clay block floor. with low insulation performance 	42	0.88	x		x		x	x				SS_10.1
584					x			x	x	x	x	x	x	x	x					x		UHC.10.1 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.11 - Concrete masonry. cast-in-place or precast (18 cm). with low insulation 	LHC.08 - Concrete slab on ground. with low insulation performance 	42	0.88	x		x		x	x				SS_10.1
585					x			x	x	x	x	x	x	x	x					x		UHC.10.1 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.12 - Concrete masonry. cast-in-place or precast (30 cm). with low insulation 	LHC.12 -Beam and clay block floor. with low insulation performance 	42	0.88	x		x		x	x				SS_10.1
586					x			x	x	x	x	x	x	x	x					x		UHC.10.1 -Non-accessible flat clay-concrete roof. featuring low insulation 	EW.12 - Concrete masonry. cast-in-place or precast (30 cm). with low insulation 	LHC.08 - Concrete slab on ground. with low insulation performance 	42	0.88	x		x		x	x				SS_10.1
587					x			x	x	x	x	x	x	x	x						x	UHC.10.2 -Accessible flat clay-concrete roof. with low insulation performance 	EW.18 - Cavity wall with hollow bricks (30 cm). with low insulation performance 	LHC.12 -Beam and clay block floor. with low insulation performance 	32	0.94	x		x				x			SS_10.2
588					x			x	x	x	x	x	x	x	x						x	UHC.10.2 -Accessible flat clay-concrete roof. with low insulation performance 	EW.18 - Cavity wall with hollow bricks (30 cm). with low insulation performance 	LHC.08 - Concrete slab on ground. with low insulation performance 	32	0.94	x		x				x			SS_10.2
																						UHC.10.2 -Accessible flat clay-concrete	EW.19 -Cavity wall with hollow bricks	LHC.12 -Beam and clay block											

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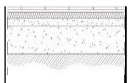
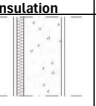
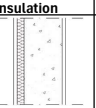
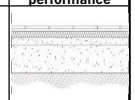
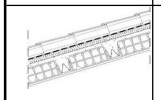
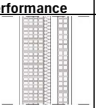
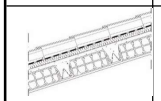
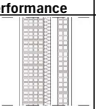
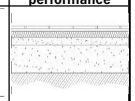
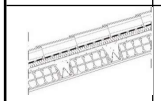
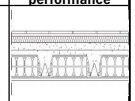
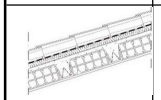
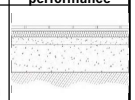
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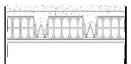
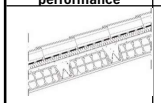
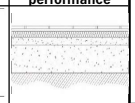
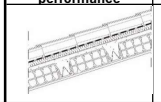
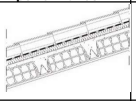
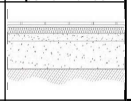
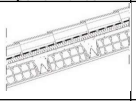
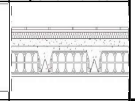
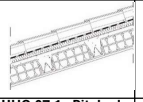
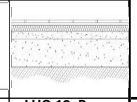
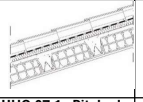
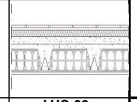
609						x			x	x	x	x	x	x	x	x				x			UHC.10.3 -Accessible flat clay-concrete roof. with low insulation performance 	EW.12 - Concrete masonry. cast-in-place or precast (30 cm). with low insulation 	LHC.12 -Beam and clay block floor. with low insulation performance 	40	0.9	x		x				x			SS_10.3
610						x			x	x	x	x	x	x	x	x				x			UHC.10.3 -Accessible flat clay-concrete roof. with low insulation performance 	EW.12 - Concrete masonry. cast-in-place or precast (30 cm). with low insulation 	LHC.08 - Concrete slab on ground. with low insulation performance 	40	0.9	x		x				x			SS_10.3
611							x		x	x	x	x	x	x	x	x						x	UHC.03 - Pitched roof with wooden structure and boarding. with medium insulation performance 	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	15.5	0.58		x		x	x	x				SS_03
612							x		x	x	x	x	x	x	x	x						x	UHC.03 - Pitched roof with wooden structure and boarding. with medium insulation performance 	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	15.5	0.58		x		x	x	x				SS_03
613							x		x	x	x	x	x	x	x	x						x	UHC.03 - Pitched roof with wooden structure and boarding. with medium insulation performance 	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	15.5	0.58		x		x	x	x				SS_03
614							x		x	x	x	x	x	x	x	x						x	UHC.03 - Pitched roof with wooden structure and boarding. with medium insulation performance 	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	15.5	0.58		x		x	x	x				SS_03
15							x		x	x	x	x	x	x	x	x						x	UHC.03 - Pitched roof with wooden structure and boarding. with medium insulation performance	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.13- Beam and clay block floor. medium insulation performance	15.5	0.58		x		x	x	x				SS_03

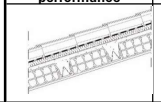
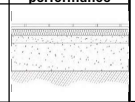
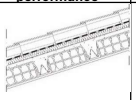
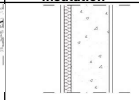
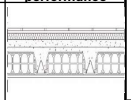
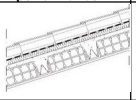
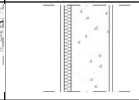
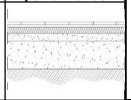
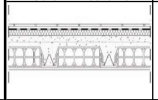
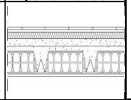
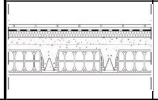
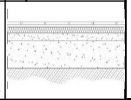
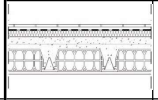
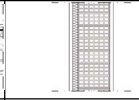
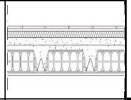
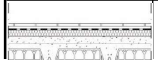
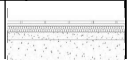
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622							x		x	x	x	x	x	x	x	x							x	UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance	LHC.09 - Concrete slab on ground. medium insulation performance	9.5	0.67		x		x	x	x					SS_03.1
623							x		x	x	x	x	x	x	x	x							x	UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.13- Beam and clay block floor. medium insulation performance	9.5	0.67		x		x	x	x					SS_03.1
624							x		x	x	x	x	x	x	x	x							x	UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.09 - Concrete slab on ground. medium insulation performance	9.5	0.67		x		x	x	x					SS_03.1
625							x		x	x	x	x	x	x	x	x							x	UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.13- Beam and clay block floor. medium insulation performance	9.5	0.67		x		x	x	x					SS_03.1
626							x		x	x	x	x	x	x	x	x							x	UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.09 - Concrete slab on ground. medium insulation performance	9.5	0.67		x		x	x	x					SS_03.1
627							x		x	x	x	x	x	x	x	x				x				UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation	EW.13 - Concrete masonry. cast-in-place or precast (20 cm). with medium insulation	LHC.13- Beam and clay block floor. medium insulation performance	9.5	0.67		x		x	x	x					SS_03.1
628							x		x	x	x	x	x	x	x	x				x				UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation	EW.13 - Concrete masonry. cast-in-place or precast (20 cm). with medium insulation	LHC.09 - Concrete slab on ground. medium insulation performance	9.5	0.67		x		x	x	x					SS_03.1

																																												
629						x		x	x	x	x	x	x	x	x					x			UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation 	EW.14 - Concrete masonry. cast-in-place or precast (30 cm). with medium insulation 	LHC.13- Beam and clay block floor. medium insulation performance 	9.5	0.67		x		x	x	x				SS_03.1
630						x		x	x	x	x	x	x	x	x					x			UHC.03.1 - Pitched roof with wooden structure and boarding. with medium insulation 	EW.14 - Concrete masonry. cast-in-place or precast (30 cm). with medium insulation 	LHC.09 - Concrete slab on ground. medium insulation performance 	9.5	0.67		x		x	x	x				SS_03.1
631						x		x	x	x	x	x	x	x	x						x		UHC.07 - Pitched roof with clay tiles. with medium insulation performance 	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	30.5	0.6		x		x	x	x				SS_07
632						x		x	x	x	x	x	x	x	x						x		UHC.07 - Pitched roof with clay tiles. with medium insulation performance 	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	30.5	0.6		x		x	x	x				SS_07
633						x		x	x	x	x	x	x	x	x						x		UHC.07 - Pitched roof with clay tiles. with medium insulation performance 	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	30.5	0.6		x		x	x	x				SS_07
634						x		x	x	x	x	x	x	x	x						x		UHC.07 - Pitched roof with clay tiles. with medium insulation performance 	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	30.5	0.6		x		x	x	x				SS_07
																							UHC.07 - Pitched roof	EW.26 -Hollow brick	LHC.13- Beam												

635							x		x	x	x	x	x	x	x	x							x														

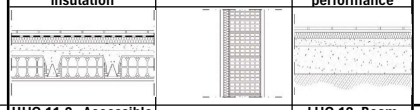
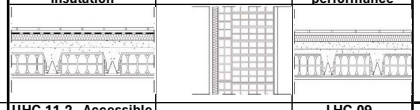
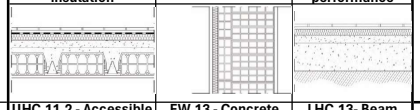
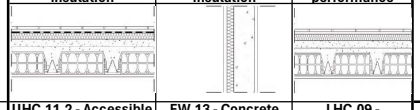
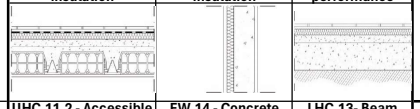
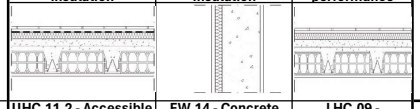
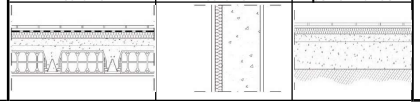
																																									
642							x		x	x	x	x	x	x	x	x							x	UHC.07.1 - Pitched roof with clay tiles. with medium insulation performance	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance	LHC.09 - Concrete slab on ground. medium insulation performance	38.5	0.59		x		x	x	x				SS_07.1
																																									
643							x		x	x	x	x	x	x	x	x							x	UHC.07.1 - Pitched roof with clay tiles. with medium insulation performance	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.13- Beam and clay block floor. medium insulation performance	38.5	0.59		x		x	x	x				SS_07.1
																																									
644							x		x	x	x	x	x	x	x	x							x	UHC.07.1 - Pitched roof with clay tiles. with medium insulation performance	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.09 - Concrete slab on ground. medium insulation performance	38.5	0.59		x		x	x	x				SS_07.1
																																									
645							x		x	x	x	x	x	x	x	x							x	UHC.07.1 - Pitched roof with clay tiles. with medium insulation performance	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.13- Beam and clay block floor. medium insulation performance	38.5	0.59		x		x	x	x				SS_07.1
																																									
646							x		x	x	x	x	x	x	x	x							x	UHC.07.1 - Pitched roof with clay tiles. with medium insulation performance	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance	LHC.09 - Concrete slab on ground. medium insulation performance	38.5	0.59		x		x	x	x				SS_07.1
																																									
647							x		x	x	x	x	x	x	x	x				x				UHC.07.1 - Pitched roof with clay tiles. with medium insulation performance	EW.13 - Concrete masonry. cast-in-place or precast (20 cm). with medium insulation	LHC.13- Beam and clay block floor. medium insulation performance	38.5	0.59		x		x	x	x				SS_07.1
																																									
																							UHC.07.1 - Pitched roof with clay tiles.	EW.13 - Concrete masonry. cast-in-	LHC.09 - Concrete slab on												

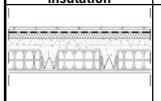
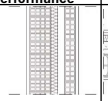
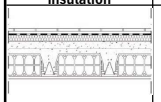
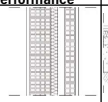
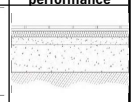
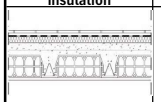
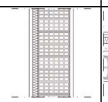
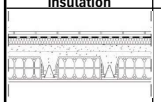
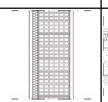
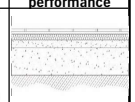
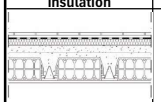
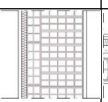
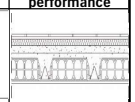
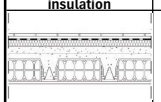
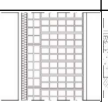
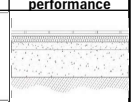
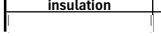
648						x		x	x	x	x	x	x	x	x				x			with medium insulation performance 	place or precast (20 cm). with medium insulation 	ground. medium insulation performance 	38.5	0.59		x		x	x	x				SS_07.1
649						x		x	x	x	x	x	x	x	x				x			UHC.07.1 - Pitched roof with clay tiles. with medium insulation performance 	EW.14 - Concrete masonry. cast-in-place or precast (30 cm). with medium insulation 	LHC.13- Beam and clay block floor. medium insulation performance 	38.5	0.59		x		x	x	x				SS_07.1
650						x		x	x	x	x	x	x	x	x				x			UHC.07.1 - Pitched roof with clay tiles. with medium insulation performance 	EW.14 - Concrete masonry. cast-in-place or precast (30 cm). with medium insulation 	LHC.09 - Concrete slab on ground. medium insulation performance 	38.5	0.59		x		x	x	x				SS_07.1
651						x		x	x	x	x	x	x	x	x						x	UHC.11 - Non-accessible flat roof in clay-concrete structure. with medium insulation 	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	37	0.57	x		x		x	x				SS_11
652						x		x	x	x	x	x	x	x	x						x	UHC.11 - Non-accessible flat roof in clay-concrete structure. with medium insulation 	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	37	0.57	x		x		x	x				SS_11
653						x		x	x	x	x	x	x	x	x						x	UHC.11 - Non-accessible flat roof in clay-concrete structure. with medium insulation 	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	37	0.57	x		x		x	x				SS_11
654						x		x	x	x	x	x	x	x	x						x	UHC.11 - Non-accessible flat roof in clay-concrete structure. with medium insulation 	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	37	0.57	x		x		x	x				SS_11

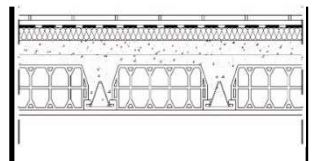
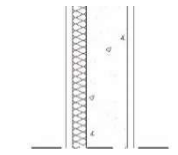
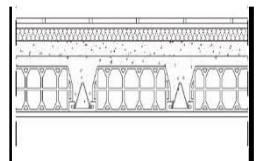
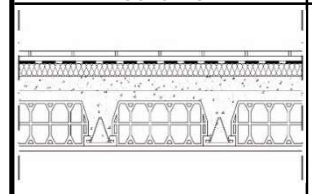
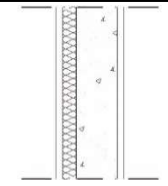
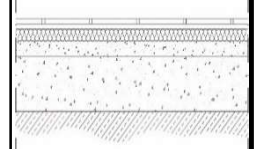
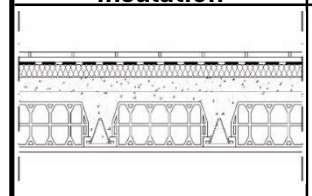
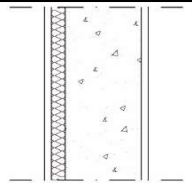
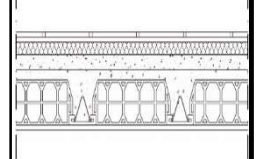
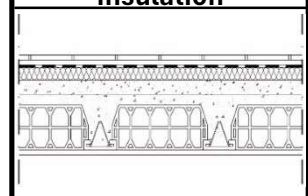
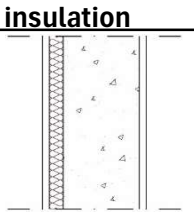
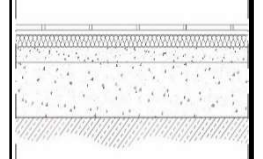
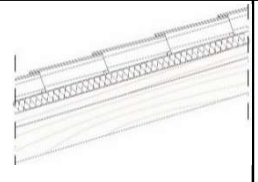
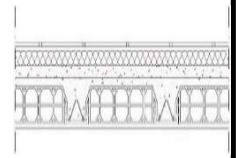
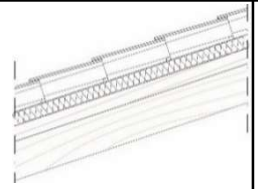
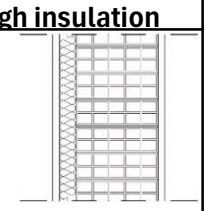
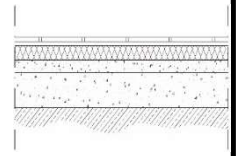
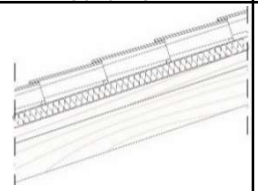
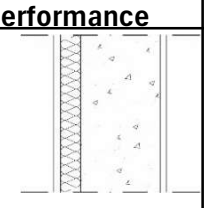
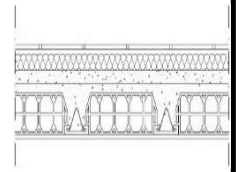
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674						x		x	x	x	x	x	x	x	x							x	insulation	performance		performance	35	0.59	x		x				x			SS_11.2
675						x		x	x	x	x	x	x	x	x							x	UHC.11.2 - Accessible flat roof in clay-concrete structure. with medium insulation	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance		LHC.13- Beam and clay block floor. medium insulation performance	35	0.59	x		x				x			SS_11.2
676						x		x	x	x	x	x	x	x	x							x	UHC.11.2 - Accessible flat roof in clay-concrete structure. with medium insulation	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance		LHC.09 - Concrete slab on ground. medium insulation performance	35	0.59	x		x				x			SS_11.2
677						x		x	x	x	x	x	x	x	x					x			UHC.11.2 - Accessible flat roof in clay-concrete structure. with medium insulation	EW.13 - Concrete masonry. cast-in-place or precast (20 cm). with medium insulation		LHC.13- Beam and clay block floor. medium insulation performance	35	0.59	x		x				x			SS_11.2
678						x		x	x	x	x	x	x	x	x					x			UHC.11.2 - Accessible flat roof in clay-concrete structure. with medium insulation	EW.13 - Concrete masonry. cast-in-place or precast (20 cm). with medium insulation		LHC.09 - Concrete slab on ground. medium insulation performance	35	0.59	x		x				x			SS_11.2
679						x		x	x	x	x	x	x	x	x					x			UHC.11.2 - Accessible flat roof in clay-concrete structure. with medium insulation	EW.14 - Concrete masonry. cast-in-place or precast (30 cm). with medium insulation		LHC.13- Beam and clay block floor. medium insulation performance	35	0.59	x		x				x			SS_11.2
680						x		x	x	x	x	x	x	x	x					x			UHC.11.2 - Accessible flat roof in clay-concrete structure. with medium insulation	EW.14 - Concrete masonry. cast-in-place or precast (30 cm). with medium insulation		LHC.09 - Concrete slab on ground. medium insulation performance	35	0.59	x		x				x			SS_11.2

681							x		x	x	x	x	x	x	x	x							x	UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	43	0.56	x		x				x			SS_11.3
682							x		x	x	x	x	x	x	x	x							x	UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.20 - Cavity wall with hollow bricks (30 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	43	0.56	x		x				x			SS_11.3
683							x		x	x	x	x	x	x	x	x							x	UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	43	0.56	x		x				x			SS_11.3
684							x		x	x	x	x	x	x	x	x							x	UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.25 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	43	0.56	x		x				x			SS_11.3
685							x		x	x	x	x	x	x	x	x							x	UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.13- Beam and clay block floor. medium insulation performance 	43	0.56	x		x				x			SS_11.3
686							x		x	x	x	x	x	x	x	x							x	UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.26 -Hollow brick mesonry (40 cm). medium insulation performance 	LHC.09 - Concrete slab on ground. medium insulation performance 	43	0.56	x		x				x			SS_11.3
687							x		x	x	x	x	x	x	x	x				x				UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.13 - Concrete masonry. cast-in-place or precast (20 cm). with medium insulation	LHC.13- Beam and clay block floor. medium insulation performance	43	0.56	x		x				x			SS_11.3

																																					
688							x		x	x	x	x	x	x	x	x				x			UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.13 - Concrete masonry. cast-in-place or precast (20 cm). with medium insulation 	LHC.09 - Concrete slab on ground. medium insulation performance 	43	0.56	x		x				x			SS_11.3
689							x		x	x	x	x	x	x	x	x				x			UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.14 - Concrete masonry. cast-in-place or precast (30 cm). with medium insulation 	LHC.13- Beam and clay block floor. medium insulation performance 	43	0.56	x		x				x			SS_11.3
690							x		x	x	x	x	x	x	x	x				x			UHC.11.3 - Accessible flat roof in clay-concrete structure. with medium insulation 	EW.14 - Concrete masonry. cast-in-place or precast (30 cm). with medium insulation 	LHC.09 - Concrete slab on ground. medium insulation performance 	43	0.56	x		x				x			SS_11.3
691								x	x	x	x	x	x	x	x	x						x	UHC.04 - Pitched roof with wooden framework and boarding. with high insulation 	EW.27 -Cellular bricks masonry (high thermal resistance). with high insulation 	LHC.14 -Beam and clay block floor. with high insulation performance 	22.5	0.305		x		x	x	x				SS_04
692								x	x	x	x	x	x	x	x	x						x	UHC.04 - Pitched roof with wooden framework and boarding. with high insulation 	EW.27 -Cellular bricks masonry (high thermal resistance). with high insulation 	LHC.10 - Concrete slab on ground. with high insulation performance 	22.5	0.305		x		x	x	x				SS_04
693								x	x	x	x	x	x	x	x	x				x			UHC.04 - Pitched roof with wooden framework and boarding. with high insulation 	EW.28 - Concrete masonry. cast-in-place or precast. with high insulation performance 	LHC.14 -Beam and clay block floor. with high insulation performance 	22.5	0.305		x		x	x	x				SS_04
																							UHC.04 - Pitched roof with wooden	EW.28 - Concrete masonry. cast-in-	LHC.10 - Concrete slab on												

694							x	x	x	x	x	x	x	x	x				x			framework and boarding. with high insulation	place or precast. with high insulation performance	ground. with high insulation performance	22.5	0.305		x		x	x	x				SS_04
695							x	x	x	x	x	x	x	x	x						x	UHC.08 - Pitched clay tile roof. with high insulation performance	EW.27 -Cellular bricks masonry (high thermal resistance). with high insulation	LHC.14 -Beam and clay block floor. with high insulation performance	37.5	0.31		x		x	x	x				SS_08
696							x	x	x	x	x	x	x	x	x						x	UHC.08 - Pitched clay tile roof. with high insulation performance	EW.27 -Cellular bricks masonry (high thermal resistance). with high insulation	LHC.10 - Concrete slab on ground. with high insulation performance	37.5	0.31		x		x	x	x				SS_08
697							x	x	x	x	x	x	x	x	x				x			UHC.08 - Pitched clay tile roof. with high insulation performance	EW.28 - Concrete masonry. cast-in-place or precast. with high insulation performance	LHC.14 -Beam and clay block floor. with high insulation performance	37.5	0.31		x		x	x	x				SS_08
698							x	x	x	x	x	x	x	x	x				x			UHC.08 - Pitched clay tile roof. with high insulation performance	EW.28 - Concrete masonry. cast-in-place or precast. with high insulation performance	LHC.10 - Concrete slab on ground. with high insulation performance	37.5	0.31		x		x	x	x				SS_08
699							x	x	x	x	x	x	x	x	x						x	UHC.08.1 - Pitched clay tile roof. with high insulation performance	EW.27 -Cellular bricks masonry (high thermal resistance). with high insulation	LHC.14 -Beam and clay block floor. with high insulation performance	43.9	0.307		x		x	x	x				SS_08.1
700							x	x	x	x	x	x	x	x	x						x	UHC.08.1 - Pitched clay tile roof. with high insulation performance	EW.27 -Cellular bricks masonry (high thermal resistance). with high insulation	LHC.10 - Concrete slab on ground. with high insulation performance	43.9	0.307		x		x	x	x				SS_08.1

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