

List of certified Products

Holder of Certificate: Rockwool A/S
 Certificate Number: 1073-CPD-137-2
 Certificate issues on: 30 November 2011
 List of products updated on: 09 September 2020

Certificate	Product description (Provided by the manufacturer)				Performance of essential characteristics subject to certification in AVCP system 1
No.	Declared Product Name	Thermal Conductivity (W/mK)	Designation Code (for thickness range 1)	Density range (kg/m ³)	Reaction to fire
137-2-009	BLÅSEULL (HORIZONTAL)	0.039	MW-EN14064-S1-WS-MU1	≥65	A1
137-2-009	BLÅSEULL (MASONRY WALL)	0.039	MW-EN14064-S1-WS-MU1	≥60	A1
137-2-009	BLÅSEULL (OPEN SPACED LOFT)	0.042	MW-EN14064-S2-WS-MU1	≥45	A1
137-2-009	BLÅSEULL (VERTICAL AND INCLINED)	0.039	MW-EN14064-S1-WS-MU1	≥70	A1
137-2-006	Granulate Basic (HORIZONTAL)	0.037	MW-EN14064-S1-WS-MU1	≥65	A1
137-2-006	Granulate Basic (MASONRY WALL)	0.037	MW-EN14064-S1-WS-MU1	≥60	A1
137-2-006	Granulate Basic (VERTICAL AND INCLINED)	0.037	MW-EN14064-S1-WS-MU1	≥70	A1
137-2-003	Granulate Pro (Closed construction, >25-45° incline)	0.037	MW-EN14064-S1-WS-MU1	≥50	A1
137-2-003	Granulate Pro (Closed construction, >45-90° incline)	0.037	MW-EN14064-S1-WS-MU1	≥43	A1
137-2-003	Granulate Pro (Closed construction, 0-25° incline)	0.038	MW-EN14064-S1-WS-MU1	≥35	A1
137-2-003	Granulate Pro (Loose)	0.041	MW-EN14064-S2-WS-MU1	≥28	A1
137-2-006	Hulrumsfyld (HORIZONTAL)	0.037	MW-EN14064-S1-WS-MU1	≥65	A1
137-2-006	Hulrumsfyld (MASONRY WALL)	0.037	MW-EN14064-S1-WS-MU1	≥60	A1
137-2-006	Hulrumsfyld (VERTICAL AND INCLINED)	0.037	MW-EN14064-S1-WS-MU1	≥70	A1
137-2-006	Hulrumsfyld; Granulate Multi (HORIZONTAL)	0.037	MW-EN14064-S1-WS-MU1	≥65	A1
137-2-006	Hulrumsfyld; Granulate Multi (MASONRY WALL)	0.037	MW-EN14064-S1-WS-MU1	≥60	A1
137-2-006	Hulrumsfyld; Granulate Multi (VERTICAL AND INCLINED)	0.037	MW-EN14064-S1-WS-MU1	≥70	A1
137-2-020	LØSULL (OPEN SPACED LOFT)	0.042	MW-EN14064-S2-WS-MU1	≥45	A1
137-2-012	ROXULL VINDSULL (LØST UDLAGT)	0.042	MW-EN14064-S2-WS-MU1	≥45	A1