

## List of certified products

**Holder of Certificate:** Rockwool A/S  
**Certificate number:** 1073-CPD-137-2  
**Certificate issued on:** 2011-11-30  
**List of products updated on:** 2011-12-30

Certifi- cation  No.	Product name	Density range  kg/m <sup>3</sup>	Thermal conduc- tivity  W/mK	Designation code	Reaction to fire classificat ion Euroclass
137-2-001	Granulat Pro (løst udlagt)	≥ 28	0,042	MW-EN14064-1-S2-WS-MU1	A1
137-2-002	Granulat Pro (lukket konstruktion, 0-25 <sup>0</sup> hældning)	≥35	0,038	MW-EN14064-1-S1-WS-MU1	A1
137-2-003	Granulat Pro (lukket konstruktion, >25-45 <sup>0</sup> hældning)	≥43	0,037	MW-EN14064-1-S1-WS-MU1	A1
137-2-004	Granulat Pro (lukket konstruktion, >45-90 <sup>0</sup> hældning)	≥50	0,037	MW-EN14064-1-S1-WS-MU1	A1
137-2-005	Lofgranulat (løst udlagt)	≥30	0,044	MW-EN14064-1-S2-WS-MU1	A1
137-2-006	Hulrumsfyld (masonry wall)	≥60	0,040	MW-EN14064-1-S1-WS-MU1	A1
137-2-007	Hulrumsfyld (Horizontal)	≥65	0,040	MW-EN14064-1-S1-WS-MU1	A1
137-2-008	Hulrumsfyld (vertical and inclined)	≥70	0,040	MW-EN14064-1-S1-WS-MU1	A1
137-2-009	Blåsull (Masonry wall)	≥60	0,039	MW-EN14064-1-S1-WS-MU1	A1
137-2-010	Blåsull (Masonry wall)	≥65	0,039	MW-EN14064-1-S1-WS-MU1	A1
137-2-011	Blåsull (Masonry wall)	≥70	0,039	MW-EN14064-1-S1-WS-MU1	A1

With validity as of:

2011-12-30

According to report of change issued

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**Amended to comprise changes up to  
change no.**

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For Dancert, 2011-12-30

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Anders Elbek, certification leader