

# List of certified Products

Holder of Certificate:

Rockwool A/S

Certificate Number:

1073-CPD-137 and 004-SDG5-137

Certificate issues on:

2013-09-20 and 2017-07-14

List of products updated on:

2019-05-28

Certificate No. 1073-CPR-137 covers only Reaction to Fire performance of products with declared Euroclasses A, B, and C

Certification No.	Product Name	Reaction to fire classification Euroclass	Thermal Conductivity (W/mK)	thickness Range 1, min-max	Designation Code (for thickness range 1)	thickness Range 2, min-max	Designation Code (for thickness range 2)
137-001	A-BATTS (TAHU)	A1	0,037	45-250	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-019	A-MURBATTS	A1	0,037	45-250	MW-EN13162-T3-DS(70,90)-WS-WL(P)-MU1		
137-020	A-PLADEBATTS 10	A1	0,035	20-49	MW-EN13162-T3-DS(70,90)-WS-MU1	50-250	MW-EN13162-T4-DS(70,90)-WS-MU1
137-022	A-PLATE	A1	0,037	30-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-025	A-RULLEBATTS M/PAPIR	NPD	0,037	45-250	MW-EN13162-T3-DS(70,90)		
137-033	A-TAKSTOLPLATE M/PAPIR 4" UG	NPD	0,037	150-300	MW-EN13162-T2-DS(70,90)		
137-350	A-TAKSTOLPLATE M/PAPIR 5" UG	NPD	0,037	150-300	MW-EN13162-T2-DS(70,90)		
137-351	A-TAKSTOLPLATE M/PAPIR 6" UG	NPD	0,037	150-300	MW-EN13162-T2-DS(70,90)		
137-420	A-TAKSTOLPLATE M/PAPIR 8" UG	NPD	0,037	150-300	MW-EN13162-T2-DS(70,90)		
137-483	BD-60 FLEXIBATTS	A1	0,037	30-260	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-424	BETONELEMENTBATTS 34	A2-s1,d0	0,034	25-280	MW-EN13162-T3-DS(70,90)-CS(10)10-WS-MU1		
137-049	B-PLATE	A1	0,04	50-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-053	BRANNPLATE 50	A1	0,034	50-150	MW-EN13162-T3-MU1		
137-057	BYGG 100	A1	0,035	28-150	MW-EN13162-T4-DS(70,90)-CS(10)10-WS-MU1		
137-371	BYGG 90	A1	0,034	30-49	MW-EN13162-T3-DS(70,90)-WS-MU1	50-125	MW-EN13162-T4-DS(70,90)-WS-MU1
137-371	BYGG 90	A1	0,034	30-49	MW-EN13162-T3-DS(70,90)-MU1	50-125	MW-EN13162-T4-DS(70,90)-MU1
137-058	BYGGRULLE M VINDSKYDD	NPD	0,037	50-120	MW-EN13162-T2-DS(70,90)		
137-446	CONCRETE LAMELLA 39 (200-400)	A2-s1,d0	0,039	150-600	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-MU1		
137-447	CONCRETE LAMELLA 39 (401-449)	A2-s1,d0	0,039	150-600	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-MU1		
137-445	CONCRETE LAMELLA 39 (450-600)	A2-s1,d0	0,039	150-600	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-MU1		
137-060	CONLIT 120	A1	0,037	30-49	MW-EN13162-T3-DS(70,90)	50-250	MW-EN13162-T4-DS(70,90)
137-412	CONLIT 150	A1	0,039	15-20	MW-EN13162-T2	25-120	MW-EN13162-T3
137-064	CONLIT 150	A1	0,039	21-100	MW-EN13162-T3		
137-414	CONLIT 150 ALU	A1	0,039	15-20	MW-EN13162-T2-WS	25-120	MW-EN13162-T3-WS
137-490	CONLIT 150 B	A1	0,039	15-20	MW-EN13162-T2	25-120	MW-EN13162-T3
137-416	CONLIT 150 P	A1	0,039	10-20	MW-EN13162-T2-WS-MU1	21-100	MW-EN13162-T3-WS-MU1
137-415	CONLIT 150P	A1	0,039	15-20	MW-EN13162-T2-WS-MU1	25-120	MW-EN13162-T3-WS-MU1
137-136	DK: HARDKILE (50-115), NO/SE HARDROCK TAKFALL	A2-s1,d0	0,039	50-115	MW-EN13162-T2-DS(70,90)-CS(10)40-PL(5)500-WS-MU1		
137-110	DK: HARDKILE (50-85), NO/SE HARDROCK TAKFALL	A2-s1,d0	0,039	50-85	MW-EN13162-T2-DS(70,90)-CS(10)40-PL(5)500-WS-MU1		
137-109	DK: HARDKILE (5-55), NO/SE: HARDROCK TAKFALL	A2-s1,d0	0,039	5-55	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-111	DK: HARDKILE KEHL (5-45), NO: HARDROCK TAKFALL KILEPLATE, SE: HARDRC	A2-s1,d0	0,039	5-45	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-115	DK: HARDKILE KEHL (5-45), NO: HARDROCK TAKFALL KILEPLATE, SE: HARDRC	A2-s1,d0	0,039	5-45	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-347	DK: HARDKILE SAMPAK, NO: HARDROCK TAKFALL, SE: HARDROCK TAKFALL K	A2-s1,d0	0,039	5-50	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-071	DRENSPLATE	NPD	0,037	50-100	MW-EN13162-T4-DS(70,90)-CS(10)30		
137-431	DUO ENERGY	A2-s1,d0	0,036	30-150	MW-EN13162-T3-DS(70,90)-CS(10)60-MU1		
137-074	DUROCK 040	A1	0,039	60-180	MW-EN13162-T4 -DS(70,90)-CS(10)60-TR10-PL(5)650-WS		
137-077	ELEMENTBATTS	A2-s1,d0	0,035	40-250	MW-EN13162-T3-DS(70,90)-CS(10)10-WS-MU1		
137-461	FACADEBATTS (50-79)	A1	0,037	50-79	MW-EN13162-T4-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-464	FACADEBATTS(20-49)	A1	0,037	20-49	MW-EN13162-T3-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-382	FALLPLATE 0-50	A2-s1,d0	0,037	0-100	MW-EN13162-T3-DS(70,90)-CS(10)40-WS-MU1		
137-080	FALLRÄNNA TF	A2-s1,d0	0,039	5-125	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-325	FALLUNDERLAG	A2-s1,d0	0,037	40-150	MW-EN13162-T4-DS(70,90)-CS(10)40-WS-MU1		
137-082	FASADBATTS	A1	0,037	25-49	MW-EN13162-T3-DS(70,90)-CS(10)10-WS-MU1	50-250	MW-EN13162-T4-DS(70,90)-CS(10)10-WS-MU1
137-462	FASADEBATTS (80-250)	A1	0,037	80-250	MW-EN13162-T4-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-343	FLEXEKSTREM 33	A1	0,033	30-233	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-344	FLEXI 35 PLATE	A1	0,035	30-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-093	FLEXI A-PLATE	A1	0,037	30-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-092	FLEXI A-PLATE M/PAPIR	NPD	0,037	30-300	MW-EN13162-T2-DS(70,90)		
137-094	FLEXIBATTS	A1	0,037	25-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-091	FLEXIBATTS (OEM)	A1	0,037	25-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-435	FLEXIBATTS 32	A1	0,032	45-260	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-436	FLEXIBATTS 34	A1	0,034	30-195	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-421	FLEXIBATTS 34 SPECIALMÅL	A1	0,034	30-260	MW-EN13162-T3-DS(70,90)-WS-MU1		

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2019-05-28

Certificate No. 1073-CPR-137 covers only Reaction to Fire performance of products with declared Euroclasses A, B, and C

Certification No.	Product Name	Reaction to fire classification Euroclass	Thermal Conductivity (W/mK)	thickness Range 1, min-max	Designation Code (for thickness range 1)	thickness Range 2, min-max	Designation Code (for thickness range 2)
137-362	FLEXIBATTS 35	A1	0,035	30-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-418	FLEXIBATTS 37	A1	0,037	30-260	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-354	FLEXISYSTEM BATTS, REDAIR BATTS	A2-s1,d0	0,033	50-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-095	FLOORROCK GP 12-1	A1	0,039	12-12	MW-EN13162-T7-SD75-CP2		
137-096	FLOORROCK GP 20-1	A1	0,039	20-20	MW-EN13162-T7-SD55-CP2		
137-097	FLOORROCK GP 30-1	A1	0,039	30-30	MW-EN13162-T7-SD42-CP2		
137-098	FLOORROCK HP 12	A1	0,034	12-12	MW-EN13162-T7-SD75-CP2		
137-099	FLOORROCK SE 15-5	A1	0,034	15-15	MW-EN13162-T6-SD30-CP5		
137-100	FLOORROCK TE 13-3	A1	0,034	13-13	MW-EN13162-T6-SD35-CP3		
137-470	FLOORROCK TE 13-3	A1	0,034	13-13	MW-EN13162-T6-SD35-CP3		
137-459	HARDROCK 040	A1	0,039	60-180	MW-EN13162-T4 -DS(70,90)-CS(10)70-TR10-PL(5)1000-WS-MU1		
137-118	HARDROCK ELEMENTBATTS	A2-s1,d0	0,035	70-280	MW-EN13162-T4-DS(70,90)-CS(10)10-WS-MU1		
137-121	HARDROCK ENERGY	A2-s1,d0	0,036	50-250	MW-EN13162-T4-DS(70,90)-CS(10)30-PL(5)500-WS-MU1		
137-477	HARDROCK ENERGY TW1	A2-s1,d0	0,036	50-250	MW-EN13162-T4-DS(70,90)-CS(10)30-PL(5)500		
137-478	HARDROCK ENERGY TW1+GRV	A2-s1,d0	0,036	50-250	MW-EN13162-T4-DS(70,90)-CS(10)30-PL(5)500		
137-125	HARDROCK FASAD	A1	0,037	20-49	MW-EN13162-T3-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-123	HARDROCK FASAD (50-79)	A1	0,037	50-79	MW-EN13162-T4-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-123	HARDROCK FASAD (80-250)	A1	0,037	80-250	MW-EN13162-T4-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-444	HARDROCK FASAD HFS	A1	0,037	20-250	MW-EN13162-T3-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-465	HARDROCK FASADEPLATE (20-49)	A1	0,037	20-49	MW-EN13162-T3-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-128	HARDROCK FASADEPLATE (50-79)	A1	0,037	50-79	MW-EN13162-T4-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-463	HARDROCK FASADEPLATE (80-250)	A1	0,037	80-250	MW-EN13162-T4-DS(70,90)-CS(10)20-PL(5)250-WS-MU1		
137-143	IKI BATTS	A1	0,037	20-120	MW-EN13162-T3-DS(70,90)-MU1		
137-443	I-PLATE 33	A1	0,033	100-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-448	I-PLATE 35	A1	0,035	100-250	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-147	I-PLATE A	A1	0,037	100-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-152	KASSERENDEKILE	A2-s1,d0	0,039	5-110	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-153	KEPROCK	A1	0,039	5-125	MW-EN13162-T4-DS(70,90)-CS(10)60-TR10-PL(5)650-WS		
137-155	KONDENSPLADE	A2-s1,d0	0,039	31-49	MW-EN13162-T3-DS(70,90)-CS(10)80-PL(5)700-WS-MU1	50-250	MW-EN13162-T4-DS(70,90)-CS(10)80-PL(5)700-WS-MU1
137-408	LAFTEREMSE	A1	0,037	20-120	MW-EN13162-T1-DS(70,90)-WS-WL(P)-MU1		
137-427	LETT-TAK 35	A1	0,035	70-270	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-427	Lett-Tak 35L	A1	0,035	70-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-158	LETT-TAK 37	A1	0,037	50-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-400	LINDAB PLATE BASE	A2-s1,d0	0,041	50-200	MW-EN13162-T4-DS(70,90)-CS(Y)60-WS		
137-430	LINDAB PLATE LIGHT	A2-s1,d0	0,039	50-200	MW-EN13162-T4-DS(70,90)-CS(Y)50-WS		
137-399	LINDAB PLATE PLUS	A2-s1,d0	0,045	50-155	MW-EN13162-T4-DS(70,90)-CS(Y)100-WS		
137-160	LYDABSORBSJONSSTAV	A1	0,037	50-250	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-163	LYDPLATE	A1	0,034	30-150	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-165	LYDUNDERLAGSPLADE, LYDUNDERLAG	A2-s1,d0	0,036	30-49	MW-EN13162-T3-DS(70,90)-CS(10)40	50-200	MW-EN13162-T4-DS(70,90)-CS(10)40
137-324	LYSNINGSBATTS	A2-s1,d0	0,039	25-75	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-167	MARKPLATE	A2-s1,d0	0,037	30-200	MW-EN13162-T4-DS(70,90)-CS(10)40-WS-WL(P)-MU1		
137-169	MARKSKIVA INDUSTRI	A2-s1,d0	0,037	30-49	MW-EN13162-T3-DS(70,90)-CS(10)50-PL(5)300-WS-WL(P)-MU1	50-100	MW-EN13162-T4-DS(70,90)-CS(10)50-PL(5)300-WS-WL(P)-MU1
137-482	MONROCK MAX E	A1	0,038	50-250	MW-EN13162-T4-DS(70,90)-DS(70,90)-CS(10)40-TR10-PL(5)650-WS-WL(P)-MU1		
137-401	MURBATTS 32	A1	0,032	50-195	MW-EN13162-T3-DS(70,90)-WS-WL(P)-MU1		
137-419	MURBATTS 34	A1	0,034	45-260	MW-EN13162-T3-DS(70,90)-WS-WL(P)-MU1		
137-422	MURBATTS 34 SPECIALMÅL	A1	0,034	45-260	MW-EN13162-T3-DS(70,90)-WS-WL(P)-MU1		
137-417	MURBATTS 37	A1	0,037	45-250	MW-EN13162-T3-DS(70,90)-WS-WL(P)-MU1		
137-171	MURKRONEPLADE, MURKRONEPLADE TW1	A2-s1,d0	0,037	50-250	MW-EN13162-T4-DS(70,90)-CS(10)10		
137-172	MURPLATE	A1	0,034	30-200	MW-EN13162-T3-DS(70,90)-WS-WL(P)-MU1		
137-173	NIVEL GOLVLSKIVA	A1	0,037	30-200	MW-EN13162-T3-DS(70,90)		
137-370	OEM A-BATTS	A1	0,037	27-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-405	OEM A-BATTS COMP	A1	0,037	27-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-406	OEM A-BATTS DANHAUS	A1	0,037	27-250	MW-EN13162-T3-DS(70,90)-WS-MU1		

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137-511	OEM RUNDBUE	A1	0,037	45-250	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-181	PLADEBATTIS M/VLIES	A1	0,037	30-250	MW-EN13162-T4-DS(70,90)		
137-249	PLÅTUNDERLAGSSKIVA 80	A2-s1,d0	0,035	40-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-189	RAFTEPLATE	NPD	0,037	200-300	MW-EN13162-T2-DS(70,90)		
137-354	REDAIR BATTIS (OEM)	A2-s1,d0	0,033	50-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-491	REDAir BATTIS A1	A1	0,033	50-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-354	REDAIR BATTIS BLACK	A2-s1,d0	0,033	50-250	MW-EN13162-T3-DS(70,90)		
137-079	REDART FACADELAMEL ENERGY	A2-s1,d0	0,04	50-600	MW-EN13162-T5-DS(70,90)-WS-MU1		
137-434	REGELSKIVA M/VINDSKYDD	NPD	0,037	95-300	MW-EN13162-T2-DS(70,90)		
137-513	Rock Lamel	A2-s1,d0	0,045	150-350	MW-EN13162-T4-DS(70,90)-WS-MU1		
137-367	ROCKORBIT ALU	A1	0,034	50-200	MW-EN13162-T3-DS(70,90)-WS		
137-211	ROCKORBIT HVID	A1	0,034	50-200	MW-EN13162-T3-DS(70,90)-MU1		
137-358	ROCKORBIT SORT	A1	0,034	50-200	MW-EN13162-T3-DS(70,90)-MU1		
137-202	ROCKPROFIL SKIVA 40	A1	0,035	75-250	MW-EN13162-T4-DS(70,90)-WS-WL(P)-MU1		
137-202	ROCKPROFIL SKIVA 60	A1	0,035	75-260	MW-EN13162-T4-DS(70,90)-WS-WL(P)-MU1		
137-201	ROCKPROFILBATTIS 40	A1	0,035	75-250	MW-EN13162-T4-DS(70,90)-WS-WL(P)-MU1		
137-201	ROCKPROFILBATTIS 60	A1	0,035	75-260	MW-EN13162-T4-DS(70,90)-WS-WL(P)-MU1		
137-195	ROCKTORV	A2-s1,d0	0,037	50-260	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-WL(P)-MU1		
137-423	ROCKVEGG 33	A1	0,033	47-150	MW-EN13162-T4-DS(70,90)-WS-MU1		
137-439	RockZero CORE	A1	0,033	100-100	MW-EN13162-T4-DS(70,90)-WS-MU1		
137-440	RockZero INFILL 34	A1	0,034	30-260	MW-EN13162-T3-DS(70,90)-WS-WL(P)-MU1		
137-441	RockZero INT SPACER	A1	0,04	40-70	MW-EN13162-T4-DS(70,90)-WS-MU1		
137-442	RockZero OUT SPACER	A2-s1,d0	0,038	160-200	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-MU1		
137-442	RockZero OUT SPACER (grooved)	A2-s1,d0	0,038	160-200	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-MU1		
137-480	ROOFROCK 30 E	A1	0,036	50-250	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-WL(P)-MU1		
137-460	ROOFROCK 30 EE	A1	0,036	50-250	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-MU1		
137-216	ROXREMSA	A1	0,037	20-120	MW-EN13162-T1-DS(70,90)-WS-WL(P)-MU1		
137-219	RPI-12 TE	A1	0,039	11-20	MW-EN13162-T7-CS(10)20-SD90-CP2		
137-220	RP-KGD	A1	0,039	5-75	MW-EN13162-T4-DS(70,90)-CS(10)60-TR7,5-PL(5)550-WS		
137-220	RP-KGD	A1	0,039	5-75	MW-EN13162-T4-DS(70,90)-CS(10)60-TR7,5-PL(5)550-WS		
137-432	RW LYDPLATE, SORT PLAST	NPD	0,037	50-50	MW-EN13162-T3-WS		
137-224	RÄNNDALSKIL 180	A2-s1,d0	0,039	5-125	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-229	SKALMURSSKIVA	A1	0,034	30-250	MW-EN13162-T4-DS(70,90)-WS-WL(P)-MU1		
137-485	SKILLEVEGSBATTIS	A1	0,037	30-250	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-239	SONOROCK PLUS (DK)	A1	0,039	40-250	MW-EN13162-T3-DS(70,90)-WL(P)-AFr5-MU1		
137-458	SONOROCK WLG35	A1	0,034	40-250	MW-EN13162-T3-DS(70,90)-WS-AFr8-MU1		
137-474	SPANROCK L	A1	0,037	102-102	MW-EN13162-T4		
137-473	SPANROCK TT	A1	0,037	103-103	MW-EN13162-T4		
137-043	SPECIALMÅL BD-60 FLEXIBATTIS	A1	0,037	45-250	MW-EN13162-T3-DS(70,90)-WS-MU1		
137-354	SP FASADSKIVA	A1	0,033	50-200	MW-EN13162-T3-DS(70,90)-MU1		
137-248	STØPEPLATE PLUSS	A2-s1,d0	0,037	50-180	MW-EN13162-T4-DS(70,90)-CS(10)25-PL(5)400-WS-WL(P)-MU1		
137-250	STÅLREGELSKIVA 37	A1	0,037	30-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-251	STÅLREGELSKIVA 40	A1	0,04	30-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-252	STÅLSTENDERPLATE	A1	0,037	50-300	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-457	STÅLSTENDERPLATE 35	A1	0,035	50-250	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-256	STÅLUNDERLAG ENERGY	A2-s1,d0	0,036	50-250	MW-EN13162-T4-DS(70,90)-CS(10)30-PL(5)300-WS-MU1		
137-403	STÅLUNDERLAG ENERGY M/VLIES	A2-s1,d0	0,036	50-250	MW-EN13162-T4-DS(70,90)-CS(10)30-PL(5)300		
137-263	SUPER VENTI-BATTIS	A1	0,034	75-250	MW-EN13162-T4-DS(70,90)-WS-WL(P)-MU1		
137-263	SUPER VENTI-BATTIS	A1	0,034	75-250	MW-EN13162-T4-DS(70,90)		
137-426	Takkil	A1	0,039	5-120	MW-EN13162-T2-DS(70,90)-CS(10)30-PL(5)500-WS-MU1		
137-294	TERR-ENBATTIS ERHVERV	NPD	0,037	50-260	MW-EN13162-T4-DS(70,90)-CS(10)30-PL(5)300-WS-WL(P)-MU1		
137-409	TETTEREMSE	A1	0,037	20-120	MW-EN13162-T1-DS(70,90)-WS-WL(P)-MU1		
137-486	TF- PLADE M/VLIES	A2-s1,d0	0,039	20-30	MW-EN13162-T3-DS(70,90)-CS(10)80-PL(5)700		

# List of certified Products

Holder of Certificate:

Rockwool A/S

Certificate Number:

1073-CPD-137 and 004-SDG5-137

Certificate issues on:

2013-09-20 and 2017-07-14

List of products updated on:

2019-05-28

Certificate No. 1073-CPR-137 covers only Reaction to Fire performance of products with declared Euroclasses A, B, and C

Certification No.	Product Name	Reaction to fire classification Euroclass	Thermal Conductivity (W/mK)	thickness Range 1, min-max	Designation Code (for thickness range 1)	thickness Range 2, min-max	Designation Code (for thickness range 2)
137-479	TF- PLAIDE TW1+GRV	A2-s1,d0	0,039	20-30	MW-EN13162-T3-DS(70,90)-CS(10)80-PL(5)700		
137-298	TF-KILE	A2-s1,d0	0,039	5-100	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-299	TF-PLAIDE	A2-s1,d0	0,039	31-49	MW-EN13162-T3-DS(70,90)-CS(10)80-PL(5)700-WS-MU1	50-100	MW-EN13162-T4-DS(70,90)-CS(10)80-PL(5)700-WS-MU1
137-488	TF-PLAIDE	A2-s1,d0	0,039	20-30	MW-EN13162-T3-DS(70,90)-CS(10)80-PL(5)700-WS-MU1		
137-304	TF-RENNEPLAT	A2-s1,d0	0,039	5-125	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-305	TF-SKOTRENDEKILE	A2-s1,d0	0,039	5-125	MW-EN13162-T2-DS(70,90)-CS(10)60-PL(5)700-WS-MU1		
137-226	THERM 321 SKIVA	A1	0,035	30-49	MW-EN13162-T3-DS(70,90)-CS(10)10-WS-MU1	50-250	MW-EN13162-T4-DS(70,90)-CS(10)10-WS-MU1
137-495	TOPROCK CTF Lamel (P)	A2-s1,d0	0,039	250-250	MW-EN13162-T4-DS(70,90)-CS(10)25-WS-MU1		
137-497	TOPROCK CTF SYSTEM 1 (P)	A2-s1,d0	R <sub>0</sub> =6,65	235-285	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-503	TOPROCK CTF SYSTEM 1B (P)	A2-s1,d0	R <sub>0</sub> =7,00	260-285	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-498	TOPROCK CTF SYSTEM 2 (P)	A2-s1,d0	R <sub>0</sub> =7,95	285-335	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-504	TOPROCK CTF SYSTEM 2B (P)	A2-s1,d0	R <sub>0</sub> =8,25	310-335	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-499	TOPROCK CTF SYSTEM 3 (P)	A2-s1,d0	R <sub>0</sub> =9,25	335-385	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-505	TOPROCK CTF SYSTEM 3B (P)	A2-s1,d0	R <sub>0</sub> =9,55	360-385	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-500	TOPROCK CTF SYSTEM 4 (P)	A2-s1,d0	R <sub>0</sub> =10,50	385-435	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-501	TOPROCK CTF SYSTEM 5 (P)	A2-s1,d0	R <sub>0</sub> =11,80	435-485	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-502	TOPROCK CTF SYSTEM 6 (P)	A2-s1,d0	R <sub>0</sub> =13,05	485-535	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-496	TOPROCK CTF UL (P)	A2-s1,d0	0,039	205-500	MW-EN13162-T4-DS(70,90)-CS(10)25-WS-MU1		
137-359	TOPROCK LAMEL	A2-s1,d0	0,039	100-495	MW-EN13162-T4-DS(70,90)-CS(10)30-WS-MU1		
137-494	TOPROCK LAMEL (P)	A2-s1,d0	0,039	100-495	MW-EN13162-T4-DS(70,90)-CS(10)25-WS-MU1		
137-506	TOPROCK SYSTEMTAG (P)	A2-s1,d0	R <sub>0</sub> =6,40	250-250	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-507	TOPROCK SYSTEMTAG (P)	A2-s1,d0	R <sub>0</sub> =7,95	310-310	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-508	TOPROCK SYSTEMTAG (P)	A2-s1,d0	R <sub>0</sub> =9,25	361-361	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-509	TOPROCK SYSTEMTAG (P)	A2-s1,d0	R <sub>0</sub> =11,00	430-430	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-510	TOPROCK SYSTEMTAG (P)	A2-s1,d0	R <sub>0</sub> =13,60	530-530	MW-EN13162-T3-DS(70,90)-CS(10)25-WS-MU1		
137-450	TOPROCK TERRACE Lamella	A2-s1,d0	0,047	85-505	MW-EN13162-T4-DS(70,90)-CS(10)175-WS-MU1		
137-449	TOPROCK TERRACE Top board	A2-s1,d0	0,042	30-30	MW-EN13162-T3-DS(70,90)-CS(10)225-PL(5)2000-WS-MU1		
137-451	TOPROCK TERRACE UL	A2-s1,d0	0,047	100-100	MW-EN13162-T4-DS(70,90)-CS(10)175-WS-MU1		
137-358	TOPROCK TOP	A2-s1,d0	0,038	30-30	MW-EN13162-T3-DS(70,90)-CS(10)80-PL(5)700-WS-MU1		
137-452	TOPROCK® TERRACE SYSTEM 1	A2-s1,d0	R <sub>0</sub> =4,35	190-215	MW-EN13162-T3-DS(70,90)-CS(10)175-WS-MU1		
137-456	TOPROCK® TERRACE SYSTEM 1234	A2-s1,d0	R <sub>0</sub> =5,05	190-290	MW-EN13162-T3-DS(70,90)-CS(10)175-WS-MU1		
137-453	TOPROCK® TERRACE SYSTEM 2	A2-s1,d0	R <sub>0</sub> =4,90	215-240	MW-EN13162-T3-DS(70,90)-CS(10)175-WS-MU1		
137-454	TOPROCK® TERRACE SYSTEM 3	A2-s1,d0	R <sub>0</sub> =5,40	240-265	MW-EN13162-T3-DS(70,90)-CS(10)175-WS-MU1		
137-455	TOPROCK® TERRACE SYSTEM 4	A2-s1,d0	R <sub>0</sub> =5,95	265-290	MW-EN13162-T3-DS(70,90)-CS(10)175-WS-MU1		
137-379	TP 50	A2-s1,d0	0,037	30-49	MW-EN13162-T3-DS(70,90)-CS(10)50-PL(5)300-WS-WL(P)-MU1	50-100	MW-EN13162-T4-DS(70,90)-CS(10)50-PL(5)300-WS-WL(P)-MU1
137-327	TRAPETSSTAV	A1	0,037	40-195	MW-EN13162-T2-DS(70,90)-WS-MU1		
137-438	TRINLYDSPLADE	A2-s1,d0	0,037	15-150	MW-EN13162-T4-DS(70,90)-CS(10)30-PL(5)250-WS-MU1		
137-311	TRINNLYDPLATE	A2-s1,d0	0,037	20-100	MW-EN13162-T4-DS(70,90)-CS(10)40-MU1		
137-311	TRINNLYDPLATE M/DUK	A2-s1,d0	0,037	20-100	MW-EN13162-T4-DS(70,90)-CS(10)40		
137-313	TUNGPLATE 150	A1	0,037	30-100	MW-EN13162-T4-DS(70,90)-CS(10)40-WS-MU1		
559_0_1	UNDERLAG ENERGY (P)	A2-s1,d0	0,035	40-250	MW-EN13162-T4-DS(70,90)-CS(10)25-WS-MU1		
559_247_1	UNDERLAG ENERGY GRV (P)	A2-s1,d0	0,035	40-250	MW-EN13162-T4-DS(70,90)-CS(10)25-WS-MU1		
137-319	VÅGGBOARD	NPD	0,037	20-50	MW-EN13162-T3-DS(70,90)-CS(10)40		
137-320	VÅSTKUSTSKIVA	A1	0,035	30-180	MW-EN13162-T4-DS(70,90)-WS-MU1		
137-428	VÅSTKUSTSKIVA 33	A1	0,033	30-180	MW-EN13162-T4-DS(70,90)-WS-MU1		
137-429	VÅSTKUSTSKIVA 33 M/VLIES	A1	0,033	30-80	MW-EN13162-T4-DS(70,90)-MU1		