

EC-CERTIFICATE OF CONFORMITY

0809 - CPD – 0668

In compliance with Council Directive 89/106/EEC of December 21, 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (the Construction Products Directive or CPD), as later amended, it has been stated that the construction products

Mineral wool products for thermal insulation

presented in pages 2 - 10 of the Annex

placed on the market by

Paroc Group

Läkkisepäntie 23, P.O. Box 47

FI-00621 Helsinki

and produced in the factories

Paroc Oy Ab, FI - 21600 Parainen

Paroc Oy Ab, Poikkitie 1, FI - 53650 Lappeenranta

Paroc Oy Ab, Mineraalitie, FI - 90620 Oulu

Paroc AB, SE - 53394 Hällekis

Paroc AB, Norra Industrigatan, SE - 28122 Hässleholm

UAB Paroc, Savanoriu 124, LT - 03153 Vilnius

Paroc Polska Sp. z o.o., Ul. Gnieznienska 4, PL - 62-240 Trzemeszno

according to pages 11 - 19 of the Annex

are submitted to the manufacturer's factory production control, and to further testing of samples taken at the factory in accordance with the prescribed test plan and that notified body – VTT Expert Services Ltd – has performed the initial type-testing of the relevant characteristics of the products, the initial inspection of the factories and of the factory production controls and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

EN 13162:2008

were applied and that the products fulfil all the prescribed requirements.

This certificate was first issued on May 11, 2010 updated on December 1, 2010 and February 25, 2011 and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factories or the FPC itself are not modified significantly.

Espoo February 25, 2011



Lina Markelin-Rantala

Team Manager



Liisa Rautiainen

Assessment Manager

Product name	Certification No	Description	Thickness	Direction for properties (S=slab, L=Lamella)	Thermal conductivity, λ_b , W/mK	Fire classification, Euroclass	Compressive stress, CS(10), kPa	Compressive strength, CS(Y), kPa	Point load, PL(5), N	Tensile strength, TR, kPa	Shear strength, SS, kPa	Water absorption, WS, Short term kg/m ²	Water absorption, WL(P), long term kg/m ²	Water vapour transmission (MUl or Zi)	Designation code of the manufacturer	
	**	Fire classification is A2-s1,d0 when the Tyvek is on the back side of the product.														
Absorptiolevy	0809-CPD-0668-1	Glass fiber tissue facade board	T5	S	0,034	A1						1	3	-Z(0,18)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(0,18)	
PAROC BS 100	0809-CPD-0668-2	Uncoated slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 100a	0809-CPD-0668-3	Aluminium faced slab	T5	S	0,037	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)	
PAROC BS 100t, tb	0809-CPD-0668-4	Glass fibre tissue faced slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 120	0809-CPD-0668-5	Uncoated slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 120a	0809-CPD-0668-6	Aluminium faced slab	T5	S	0,037	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)	
PAROC BS 120t, tb	0809-CPD-0668-7	Glass fibre tissue faced slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 150	0809-CPD-0668-8	Uncoated slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 150a	0809-CPD-0668-9	Aluminium faced slab	T5	S	0,037	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)	
PAROC BS 150t, tb	0809-CPD-0668-10	Glass fibre tissue faced slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 40	0809-CPD-0668-11	Uncoated slab	T4	S	0,034	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1	
PAROC BS 40a	0809-CPD-0668-12	Aluminium faced slab	T4	S	0,034	A1						1	3	-Z(12,4)	MW-EN13162-T4-DS(T+)-WS-WL(P)-Z(12,4)	
PAROC BS 40p	0809-CPD-0668-13	Paper faced slab	T4	S	0,034	F						1	3	-Z(0,64)	MW-EN13162-T4-DS(T+)-WS-WL(P)-Z(0,64)	
PAROC BS 40t, tb	0809-CPD-0668-14	Glass fibre tissue faced slab	T4	S	0,034	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1	
PAROC BS 50	0809-CPD-0668-15	Uncoated slab	T4	S	0,034	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1	
PAROC BS 50a	0809-CPD-0668-16	Aluminium faced slab	T4	S	0,034	A1						1	3	-Z(12,4)	MW-EN13162-T4-DS(T+)-WS-WL(P)-Z(12,4)	
PAROC BS 50p	0809-CPD-0668-17	Paper faced slab	T4	S	0,034	F						1	3	-Z(0,64)	MW-EN13162-T4-DS(T+)-WS-WL(P)-Z(0,64)	
PAROC BS 50t, tb	0809-CPD-0668-18	Glass fibre tissue faced slab	T4	S	0,034	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1	
PAROC BS 70	0809-CPD-0668-19	Uncoated slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 70a	0809-CPD-0668-20	Aluminium faced slab	T5	S	0,034	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)	
PAROC BS 70p	0809-CPD-0668-21	Paper faced slab	T5	S	0,034	F						1	3	-Z(0,64)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(0,64)	
PAROC BS 70t, tb	0809-CPD-0668-22	Glass fibre tissue faced slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 80	0809-CPD-0668-23	Uncoated slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1	
PAROC BS 80a	0809-CPD-0668-24	Aluminium faced slab	T5	S	0,034	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)	

Product name	Certification No	Description	Thickness	Direction for properties (S=slab, L=Lamella)	Thermal conductivity, λ_b , W/mK	Fire classification, Euroclass	Compressive stress, CS(10), kPa	Compressive strength, CS(Y), kPa	Point load, PL(5), N	Tensile strength, TR, kPa	Shear strength, SS, kPa	Water absorption, WS, Short term kg/m ²	Water absorption, WL(P), long term kg/m ²	Water vapour transmission (MU _i or Zi)	Designation code of the manufacturer
PAROC BS 80t, tb	0809-CPD-0668-25	Glass fibre tissue faced slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CEL 35C	0809-CPD-0668-26	Uncoated lamella	T5	L	0,039	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CEL 50C	0809-CPD-0668-27	Uncoated lamella	T5	L	0,040	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CEL 50C41	0809-CPD-0668-28	Uncoated lamella	T5	L	0,041	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CEL 50CS100	0809-CPD-0668-29	Uncoated lamella	T5	L	0,044	A1		-CS(Y)100				1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(Y)100-WS-WL(P)-MU1
PAROC CEL 50F	0809-CPD-0668-30	Uncoated lamella	T5	L	0,045	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CEL 60CS100	0809-CPD-0668-31	Uncoated slab	T5	L	0,041	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CEL 75F	0809-CPD-0668-32	Uncoated lamella	T5	L	0,045	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CEL 100C	0809-CPD-0668-33	Uncoated slab	T5	L	0,045	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CES 100C	0809-CPD-0668-34	Uncoated slab	T5	L	0,045	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CES 35C	0809-CPD-0668-35	Uncoated slab	T5	L	0,039	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CES 50C	0809-CPD-0668-36	Uncoated slab	T5	L	0,040	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CES 50C41	0809-CPD-0668-37	Uncoated slab	T5	L	0,041	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CES 50CS100	0809-CPD-0668-38	Uncoated slab	T5	L	0,044	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CES 50F	0809-CPD-0668-39	Uncoated slab	T5	L	0,045	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CES 60CS100	0809-CPD-0668-40	Uncoated slab	T5	L	0,041	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CES 75F	0809-CPD-0668-41	Uncoated slab	T5	L	0,045	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC CGL 20	0809-CPD-0668-42	Uncoated lamella	T5	L	0,038	A1		-CS(Y)20		-TR20		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)20-TR20-WS-WL(P)-MU1
PAROC CGL 20cy	0809-CPD-0668-43	Coated lamella, edges cut	T5	L	0,038	A1		-CS(Y)20		-TR20		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)20-TR20-WS-WL(P)-MU1
PAROC CGL 20cyc	0809-CPD-0668-44	Both sides coated lamella, edges cut	T5	L	0,038	A1		-CS(Y)20		-TR20		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)20-TR20-WS-WL(P)-MU1
PAROC CGL 20cc	0809-CPD-0668-45	Both sides coated lamella	T5	L	0,038	A1		-CS(Y)20		-TR20		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)20-TR20-WS-WL(P)-MU1
PAROC CGL 20yc	0809-CPD-0668-46	Coated lamella, edges cut	T5	L	0,038	A1		-CS(Y)20		-TR20		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)20-TR20-WS-WL(P)-MU1
PAROC CGL 80	0809-CPD-0668-47	Uncoated lamella	T5	L	0,040	A1		-CS(Y)50		-TR80		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)50-TR80-WS-WL(P)-MU1
PAROC CGS 1t	0809-CPD-0668-48	Glass fibre tissue faced slab	T5	S	0,033	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1

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PAROC COL 40	0809-CPD-0668-49	Uncoated lamella	T5	L	0,039	A1		-CS(Y)40		-TR70		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)40-TR70-WS-WL(P)-MU1
PAROC COL 40g	0809-CPD-0668-50	Uncoated lamella, grooves in one direction	T5	L	0,039	A1		-CS(Y)40		-TR70		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)40-TR70-WS-WL(P)-MU1
PAROC COL 40gg	0809-CPD-0668-51	Uncoated lamella, grooves in two directions	T5	L	0,039	A1		-CS(Y)40		-TR70		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)40-TR70-WS-WL(P)-MU1
PAROC Cortex	0809-CPD-0668-52	Wind tight covering faced slab	T5	S	0,033	A2-s1,d0						1	3	-Z(0,17)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(0,17)
PAROC COS 10	0809-CPD-0668-53	Uncoated slab	T5	S	0,035	A1	-CS(10)10					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)10-WS-WL(P)-MU1
PAROC COS 10g	0809-CPD-0668-54	Uncoated slab, grooves in one direction	T5	S	0,035	A1	-CS(10)10					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)10-WS-WL(P)-MU1
PAROC COS 10ggt	0809-CPD-0668-55	Glass fibre tissue faced slab, crosswise grooved	T5	S	0,035	F	-CS(10)10					1	3	-Z(0,18)	MW-EN13162-T5-DS(T+)-CS(10)10-WS-WL(P)-Z(0,18)
PAROC COS 10gt	0809-CPD-0668-56	Glass fibre tissue faced slab, grooves in one direction	T5	S	0,035	F	-CS(10)10					1	3	-Z(0,18)	MW-EN13162-T5-DS(T+)-CS(10)10-WS-WL(P)-Z(0,18)
PAROC COS 15	0809-CPD-0668-57	Uncoated slab	T5	S	0,036	A1	-CS(10)15					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)15-WS-WL(P)-MU1
PAROC COS 5	0809-CPD-0668-58	Uncoated slab	T5	S	0,035	A1	-CS(10)5					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)5-WS-WL(P)-MU1
PAROC COS 5g	0809-CPD-0668-59	Uncoated slab, grooves in one direction	T5	S	0,035	A1	-CS(10)5					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)5-WS-WL(P)-MU1
PAROC COS 5ggt	0809-CPD-0668-60	Glass fibre tissue faced slab, crosswise grooved	T5	S	0,035	F	-CS(10)5					1	3	-Z(0,18)	MW-EN13162-T5-DS(T+)-CS(10)5-WS-WL(P)-Z(0,18)
PAROC COS 5gt	0809-CPD-0668-61	Glass fibre tissue faced slab, grooves in one direction	T5	S	0,035	F	-CS(10)5					1	3	-Z(0,18)	MW-EN13162-T5-DS(T+)-CS(10)5-WS-WL(P)-Z(0,18)
PAROC eXtra	0809-CPD-0668-62	Uncoated slab	T2	S	0,036	A1						1	3	-MU1	MW-EN13162-T2-DS(T+)-WS-WL(P)-MU1
PAROC eXtra k	0809-CPD-0668-63	Uncoated slab	T2	S	0,036	A1						1	3	-MU1	MW-EN13162-T2-DS(T+)-WS-WL(P)-MU1
PAROC eXtra p	0809-CPD-0668-64	Paper faced slab	T2	S	0,036	F						1	3	-Z(0,64)	MW-EN13162-T2-DS(T+)-WS-WL(P)-Z(0,64)
PAROC eXtra XS	0809-CPD-0668-65	Uncoated compressed slab	T2	S	0,036	A1						1	3	-MU1	MW-EN13162-T2-DS(T+)-WS-WL(P)-MU1
PAROC FAB 3(r)	0809-CPD-0668-66	Uncoated slab	T5	S	0,037	A1	-CS(10)50			-TR10		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)50-TR10-WS-WL(P)-MU1
PAROC FAL 1	0809-CPD-0668-67	Uncoated slab	T5	L	0,040	A1		-CS(Y)50		-TR80		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)50-TR80-WS-WL(P)-MU1
PAROC FAL 1c	0809-CPD-0668-68	One side coated lamella	T5	L	0,040	A1		-CS(Y)50		-TR80		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)50-TR80-WS-WL(P)-MU1
PAROC FAL 1cc	0809-CPD-0668-69	Two sides coated lamella	T5	L	0,040	A1		-CS(Y)50		-TR80		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)50-TR80-WS-WL(P)-MU1
PAROC FAO 1	0809-CPD-0668-70	Semi-finished product for industrial use	T5	L	0,040	A1		-CS(Y)50		-TR80		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(Y)50-TR80-WS-WL(P)-MU1
PAROC FAS 1(r)	0809-CPD-0668-71	Uncoated slab	T5	S	0,035	A1	-CS(10)5					1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)5-WS-WL(P)-MU1
PAROC FAS 2(r)	0809-CPD-0668-72	Uncoated slab	T5	S	0,036	A1	-CS(10)15					1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)15-WS-WL(P)-MU1

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PAROC FAS 2c	0809-CPD-0668-73	One side coated slab	T5	S	0,036	A1	-CS(10)15					1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)15-WS-WL(P)-MU1
PAROC FAS 2cc	0809-CPD-0668-74	Two sides coated slab	T5	S	0,036	A1	-CS(10)15					1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)15-WS-WL(P)-MU1
PAROC FAS 3(r)	0809-CPD-0668-75	Uncoated slab	T5	S	0,037	A1	-CS(10)30			-TR10		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)30-TR10-WS-WL(P)-MU1
PAROC FAS B	0809-CPD-0668-76	Uncoated slab	T5	S	0,036	A1	-CS(10)20			-TR10		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)20-TR10-WS-WL(P)-MU1
PAROC FAS 3c	0809-CPD-0668-77	One side coated slab	T5	S	0,037	A1	-CS(10)30			-TR10		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)30-TR10-WS-WL(P)-MU1
PAROC FAS 3cc	0809-CPD-0668-78	Two sides coated slab	T5	S	0,037	A1	-CS(10)30			-TR10		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)30-TR10-WS-WL(P)-MU1
PAROC FAS 4(r)	0809-CPD-0668-79	Uncoated slab	T5	S	0,038	A1	-CS(10)40			-TR15		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)40-TR15-WS-WL(P)-MU1
PAROC FAS 4c	0809-CPD-0668-80	One side coated slab	T5	S	0,038	A1	-CS(10)40			-TR15		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)40-TR15-WS-WL(P)-MU1
PAROC FAS 4cc	0809-CPD-0668-81	Two sides coated slab	T5	S	0,038	A1	-CS(10)40			-TR15		1	3	-MU1	MW-EN13162-T5-DS(TH)-CS(10)40-TR15-WS-WL(P)-MU1
PAROC FPB 10	0809-CPD-0668-82	Uncoated slab	T5	S	0,035	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC FPS 10	0809-CPD-0668-83	Uncoated slab	T5	S	0,035	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC FPS 10a	0809-CPD-0668-84	Aluminium faced slab	T5	S	0,035	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)
PAROC FPS 10ta	0809-CPD-0668-85	Aluminium and Glass fibre tissue faced slab	T5	S	0,035	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)
PAROC FPS 14	0809-CPD-0668-86	Uncoated slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC FPS 14t	0809-CPD-0668-87	Glass fiber tissue facade slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC FPS 16	0809-CPD-0668-88	Uncoated slab	T5	S	0,038	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC FPS 17	0809-CPD-0668-89	Uncoated slab	T5	S	0,038	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC FPS 17a	0809-CPD-0668-90	Aluminium faced slab	T5	S	0,038	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)
PAROC FPS 17t	0809-CPD-0668-91	Glass fiber tissue facade slab	T5	S	0,038	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC FPS 17ta	0809-CPD-0668-92	Aluminium and Glass fibre tissue faced slab	T5	S	0,038	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)
PAROC FPS 20	0809-CPD-0668-93	Uncoated slab	T5	S	0,041	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC FPS 20ta	0809-CPD-0668-94	Aluminium and Glass fibre tissue faced slab	T5	S	0,041	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)
PAROC FPS 8a	0809-CPD-0668-95	Aluminium faced slab	T5	S	0,034	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)
PAROC FPY 1	0809-CPD-0668-96	Uncoated slab	T4	S	0,037	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1

Product name	Certification No	Description	Thickness	Direction for properties (S=slab, L=Lamella)	Thermal conductivity, λ_b , W/mK	Fire classification, Euroclass	Compressive stress, CS(10), kPa	Compressive strength, CS(Y), kPa	Point load, PL(5), N	Tensile strength, TR, kPa	Shear strength, SS, kPa	Water absorption, WS, Short term kg/m ²	Water absorption, WL(P), long term kg/m ²	Water vapour transmission (MUl or Zi)	Designation code of the manufacturer
PAROC GRS 20	0809-CPD-0668-97	Uncoated slab	T5	S	0,035	A1	-CS(10)20		-PL(5)150			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)20-PL(5)150-WS-WL(P)-MU1
PAROC GRS 30	0809-CPD-0668-98	Uncoated slab	T5	S	0,037	A1	-CS(10)30		-PL(5)250			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)30-PL(5)250-WS-WL(P)-MU1
PAROC NRS 1	0809-CPD-0668-99	Uncoated slab	T4	S	0,036	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC NRS 1t	0809-CPD-0668-100	Glass fiber tissue faced slab	T4	S	0,036	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC NRS 1tb	0809-CPD-0668-101	Glass fiber tissue faced slab (black)	T4	S	0,036	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC NRS 2	0809-CPD-0668-102	Uncoated slab	T5	S	0,035	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 2t	0809-CPD-0668-103	Glass fiber tissue faced slab	T5	S	0,035	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 2tb	0809-CPD-0668-104	Glass fiber tissue faced slab (black)	T5	S	0,035	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 3	0809-CPD-0668-105	Uncoated slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 3t	0809-CPD-0668-106	Glass fiber tissue faced slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 3tb	0809-CPD-0668-107	Glass fiber tissue faced slab (black)	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 4	0809-CPD-0668-108	Uncoated slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 4t	0809-CPD-0668-109	Glass fiber tissue faced slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 4tb	0809-CPD-0668-110	Glass fiber tissue faced slab (black)	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 5	0809-CPD-0668-111	Uncoated slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 5t	0809-CPD-0668-112	Glass fiber tissue faced slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC NRS 5tb	0809-CPD-0668-113	Glass fiber tissue faced slab (black)	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC PreCast	0809-CPD-0668-114	Uncoated slab	T5	S	0,034	A1	-CS(10)5					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)5-WS-WL(P)-MU1
PAROC PreCast ggt	0809-CPD-0668-115	Glass fibre tissue faced slab, crosswise grooved	T5	S	0,034	F	-CS(10)5					1	3	-Z(0,18)	MW-EN13162-T5-DS(T+)-CS(10)5-WS-WL(P)-Z(0,18)
PAROC PreCast gt	0809-CPD-0668-116	Glass fibre tissue faced slab, grooves in one direction	T5	S	0,034	F	-CS(10)5					1	3	-Z(0,18)	MW-EN13162-T5-DS(T+)-CS(10)5-WS-WL(P)-Z(0,18)
PAROC Pyrotech Slab 140	0809-CPD-0668-117	Fire protection slab	T5	S	0,037	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC Pyrotech Slab 160	0809-CPD-0668-118	Fire protection slab	T5	S	0,038	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC Pyrotech Slab 180	0809-CPD-0668-119	Fire protection slab	T5	S	0,039	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC Renova n	0809-CPD-0668-120	Tyvek faced slab	T4	S	0,033	F						1	3	-Z(0,19)	MW-EN13162-T4-DS(T+)-WS-WL(P)-Z(0,19)

Product name	Certification No	Description	Thickness	Direction for properties (S=slab, L=Lamella)	Thermal conductivity, λ_b , W/mK	Fire classification, Euroclass	Compressive stress, CS(10), kPa	Compressive strength, CS(Y), kPa	Point load, PL(5), N	Tensile strength, TR, kPa	Shear strength, SS, kPa	Water absorption, WS, Short term kg/m ²	Water absorption, WL(P), long term kg/m ²	Water vapour transmission (MUl or Zi)	Designation code of the manufacturer
PAROC ROB 40gtj	0809-CPD-0668-121	Glass fibre tissue faced board with grooves	T5	S	0,037	A1	-CS(10)40		-PL(5)350			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-PL(5)350-WS-WL(P)-MU1
PAROC ROB 50	0809-CPD-0668-122	Uncoated slab	T5	S	0,037	A1	-CS(10)50		-PL(5)500			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)50-PL(5)500-WS-WL(P)-MU1
PAROC ROB 50t (j)	0809-CPD-0668-123	Glass fibre tissue faced slab	T5	S	0,037	A1	-CS(10)50		-PL(5)500			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)50-PL(5)500-WS-WL(P)-MU1
PAROC ROB 60	0809-CPD-0668-124	Uncoated slab	T5	S	0,038	A1	-CS(10)60		-PL(5)600			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-PL(5)600-WS-WL(P)-MU1
PAROC ROB 60gt	0809-CPD-0668-125	Glass fibre tissue faced board with grooves	T5	S	0,038	A1	-CS(10)60		-PL(5)600			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-PL(5)600-WS-WL(P)-MU1
PAROC ROB 60t	0809-CPD-0668-126	Glass fibre tissue faced board	T5	S	0,038	A1	-CS(10)60		-PL(5)600			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-PL(5)600-WS-WL(P)-MU1
PAROC ROB 60tb	0809-CPD-0668-127	Glass fibre tissue faced board (black)	T5	S	0,038	A1	-CS(10)60		-PL(5)600			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-PL(5)600-WS-WL(P)-MU1
PAROC ROB 80	0809-CPD-0668-128	Uncoated slab	T5	S	0,038	A1	-CS(10)80		-PL(5)700			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)80-PL(5)700-WS-WL(P)-MU1
PAROC ROB 80t	0809-CPD-0668-129	Glass fibre tissue faced board	T5	S	0,038	A1	-CS(10)80		-PL(5)700			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)80-PL(5)700-WS-WL(P)-MU1
PAROC ROB 80v	0809-CPD-0668-130	Offline cutted uncoated stripe	T5	S	0,038	A1	-CS(10)80		-PL(5)700			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)80-PL(5)700-WS-WL(P)-MU1
PAROC RoofOne	0809-CPD-0668-131	Uncoated slab	T5	S	0,037	A1	-CS(10)40		-PL(5)450			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-PL(5)450-WS-WL(P)-MU1
PAROC ROS 20	0809-CPD-0668-132	Uncoated slab	T5	S	0,035	A1	-CS(10)20		-PL(5)150			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)20-PL(5)150-WS-WL(P)-MU1
PAROC ROS 20t	0809-CPD-0668-133	Glass fibre tissue faced slab	T5	S	0,035	A1	-CS(10)20		-PL(5)150			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)20-PL(5)150-WS-WL(P)-MU1
PAROC ROS 30	0809-CPD-0668-134	Uncoated slab	T5	S	0,036	A1	-CS(10)30		-PL(5)250			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)30-PL(5)250-WS-WL(P)-MU1
PAROC ROS 30g	0809-CPD-0668-135	Uncoated slab with grooves	T5	S	0,036	A1	-CS(10)30		-PL(5)250			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)30-PL(5)250-WS-WL(P)-MU1
PAROC ROS 40	0809-CPD-0668-136	Uncoated slab	T5	S	0,037	A1	-CS(10)40		-PL(5)350			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-PL(5)350-WS-WL(P)-MU1
PAROC ROS 40g	0809-CPD-0668-137	Uncoated slab with grooves	T5	S	0,037	A1	-CS(10)40		-PL(5)350			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-PL(5)350-WS-WL(P)-MU1
PAROC ROS 40gt	0809-CPD-0668-138	Glass fibre tissue faced slab with grooves	T5	S	0,037	A1	-CS(10)40		-PL(5)350			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-PL(5)350-WS-WL(P)-MU1
PAROC ROS 50	0809-CPD-0668-139	Uncoated slab	T5	S	0,038	A1	-CS(10)50		-PL(5)450			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)50-PL(5)450-WS-WL(P)-MU1
PAROC ROS 50g	0809-CPD-0668-140	Uncoated slab with grooves	T5	S	0,038	A1	-CS(10)50		-PL(5)450			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)50-PL(5)450-WS-WL(P)-MU1
PAROC ROS 50t	0809-CPD-0668-141	Glass fibre tissue faced slab	T5	S	0,038	A1	-CS(10)50		-PL(5)450			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)50-PL(5)450-WS-WL(P)-MU1
PAROC ROS 60	0809-CPD-0668-142	Uncoated slab	T5	S	0,039	A1	-CS(10)60		-PL(5)550			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-PL(5)550-WS-WL(P)-MU1
PAROC ROS 60t	0809-CPD-0668-143	Glass fibre tissue faced slab	T5	S	0,039	A1	-CS(10)60		-PL(5)550			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-PL(5)550-WS-WL(P)-MU1
PAROC ROS 70	0809-CPD-0668-144	Uncoated slab	T5	S	0,039	A1	-CS(10)70		-PL(5)650			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)70-PL(5)650-WS-WL(P)-MU1

Product name	Certification No	Description	Thickness	Direction for properties (S=slab, L=Lamella)	Thermal conductivity, λ_b , W/mK	Fire classification, Euroclass	Compressive stress, CS(10), kPa	Compressive strength, CS(Y), kPa	Point load, PL(5), N	Tensile strength, TR, kPa	Shear strength, SS, kPa	Water absorption, WS, Short term kg/m ²	Water absorption, WL(P), long term kg/m ²	Water vapour transmission (MU i or Zi)	Designation code of the manufacturer
PAROC ROS 80	0809-CPD-0668-145	Uncoated slab	T5	S	0,039	A1	-CS(10)80		-PL(5)700			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)80-PL(5)700-WS-WL(P)-MU1
PAROC ROS 80t	0809-CPD-0668-146	Glass fibre tissue faced slab	T5	S	0,039	A1	-CS(10)80		-PL(5)700			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)80-PL(5)700-WS-WL(P)-MU1
PAROC ROU 40 1,2,3	0809-CPD-0668-147	Cut to fall slab	T5	S	0,037	A1	-CS(10)40					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-WS-WL(P)-MU1
PAROC ROU 40 4	0809-CPD-0668-148	Cut to fall slab	T5	S	0,037	A1	-CS(10)40					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-WS-WL(P)-MU1
PAROC ROU 40 5	0809-CPD-0668-149	Cut to fall slab	T5	S	0,037	A1	-CS(10)40					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-WS-WL(P)-MU1
PAROC ROU 60 1,2,3,4,5	0809-CPD-0668-150	Cut to fall slab	T5	S	0,038	A1	-CS(10)60					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-WS-WL(P)-MU1
PAROC ROV 60 1	0809-CPD-0668-151	Outlet slab	T5	S	0,038	A1	-CS(10)60					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-WS-WL(P)-MU1
PAROC ROV 60 2	0809-CPD-0668-152	Outlet slab	T5	S	0,038	A1	-CS(10)60					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-WS-WL(P)-MU1
PAROC ROV 60 3	0809-CPD-0668-153	Outlet slab	T5	S	0,038	A1	-CS(10)60					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-WS-WL(P)-MU1
PAROC ROX 1	0809-CPD-0668-154	Leg (WAS 50)	T4	S	0,037	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC ROX 2	0809-CPD-0668-155	Leg (COS 15)	T5	S	0,036	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC SES 11la	0809-CPD-0668-156	Uncoated slab, cut across line direction	T5	L	0,041	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC SES 11ld	0809-CPD-0668-157	Uncoated slab, cut along line direction	T5	L	0,045	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC SES 15la	0809-CPD-0668-158	Uncoated slab, cut across line direction	T5	L	0,041	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC SES 15ld	0809-CPD-0668-159	Uncoated slab, cut along line direction	T5	L	0,045	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC SES 18la	0809-CPD-0668-160	Uncoated slab, cut along line direction	T5	L	0,050	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC SES 18ld	0809-CPD-0668-161	Uncoated slab, cut along line direction	T5	L	0,050	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC SES 8	0809-CPD-0668-162	Uncoated slab	T5	L	0,041	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC SoloRoof	0809-CPD-0668-163	Uncoated slab	T5	S	0,038	A1	-CS(10)60		-PL(5)550			1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)60-PL(5)550-WS-WL(P)-MU1
PAROC SSB 1	0809-CPD-0668-164	Uncoated slab	T5	S	0,035	A1	-CS(10)15					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)15-WS-WL(P)-MU1
PAROC SSB 2t (j)	0809-CPD-0668-165	Glass fibre tissue faced board	T5	S	0,037	A1	-CS(10)40					1	3	-MU1	MW-EN13162-T5-DS(T+)-CS(10)40-WS-WL(P)-MU1
PAROC UNM 37	0809-CPD-0668-166	Uncoated mat	T4	S	0,037	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC UNM 37p	0809-CPD-0668-167	Paper faced mat	T4	S	0,037	F						1	3	-Z(0,64)	MW-EN13162-T4-DS(T+)-WS-WL(P)-Z(0,64)
PAROC UNM 37pz	0809-CPD-0668-168	Paper faced compressed mat	T2	S	0,037	F						1	3	-Z(0,64)	MW-EN13162-T2-DS(T+)-WS-WL(P)-Z(0,64)

Product name	Certification No	Description	Thickness	Direction for properties (S=slab, L=Lamella)	Thermal conductivity, λ_b , W/mK	Fire classification, Euroclass	Compressive stress, CS(10), kPa	Compressive strength, CS(Y), kPa	Point load, PL(5), N	Tensile strength, TR, kPa	Shear strength, SS, kPa	Water absorption, WS, Short term kg/m ²	Water absorption, WL(P), long term kg/m ²	Water vapour transmission (MU i or Zi)	Designation code of the manufacturer
PAROC UNM 37z	0809-CPD-0668-169	Compressed mat	T2	S	0,037	A1						1	3	-MU1	MW-EN13162-T2-DS(T+)-WS-WL(P)-MU1
PAROC UNS 34, PAROC eXtra plus	0809-CPD-0668-170	Uncoated slab	T4	S	0,034	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC UNS 35(k)	0809-CPD-0668-171	Uncoated slab	T4	S	0,035	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC UNS 35t	0809-CPD-0668-172	Glass fibre tissue faced slab	T4	S	0,035	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC UNS 37	0809-CPD-0668-173	Uncoated slab	T4	S	0,037	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC UNS 37p	0809-CPD-0668-174	Paper faced slab	T4	S	0,037	F						1	3	-Z(0,64)	MW-EN13162-T4-DS(T+)-WS-WL(P)-Z(0,64)
PAROC UNS 37pfz	0809-CPD-0668-175	Paper faced, compressed slab	T2	S	0,037	E						1	3	-Z(0,64)	MW-EN13162-T2-DS(T+)-WS-WL(P)-Z(0,64)
PAROC UNS 37pz	0809-CPD-0668-176	Paper faced, compressed slab	T2	S	0,037	F						1	3	-Z(0,64)	MW-EN13162-T2-DS(T+)-WS-WL(P)-Z(0,64)
PAROC UNS 37z	0809-CPD-0668-177	Compressed slab	T2	S	0,037	A1						1	3	-MU1	MW-EN13162-T2-DS(T+)-WS-WL(P)-MU1
PAROC UNS 39	0809-CPD-0668-178	Uncoated slab	T4	S	0,039	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC UNS 39z	0809-CPD-0668-179	Compressed slab	T2	S	0,039	A1						1	3	-MU1	MW-EN13162-T2-DS(T+)-WS-WL(P)-MU1
PAROC WAB 10t	0809-CPD-0668-180	Glass fibre tissue faced board	T5	S	0,036	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAB 10tp	0809-CPD-0668-181	Glass fibre tissue and paper faced board	T5	S	0,036	F						1	3	-Z(0,12)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(0,12)
PAROC WAS 25	0809-CPD-0668-182	Uncoated slab	T5	S	0,033	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 25a	0809-CPD-0668-183	Aluminium faced slab	T5	S	0,033	A1						1	3	-Z(12,4)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(12,4)
PAROC WAS 25t (j)	0809-CPD-0668-184	Glass fibre tissue faced slab	T5	S	0,033	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 25tb	0809-CPD-0668-185	Glass fibre tissue faced slab (black)	T5	S	0,033	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 35	0809-CPD-0668-186	Uncoated slab	T5	S	0,033	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 35t	0809-CPD-0668-187	Glass fibre tissue faced slab	T5	S	0,033	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 35tb	0809-CPD-0668-188	Glass fibre tissue faced slab (black)	T5	S	0,033	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 35tt	0809-CPD-0668-189	Both sides faced with glass fibre tissue	T5	S	0,033	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 45	0809-CPD-0668-190	Uncoated slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 45t	0809-CPD-0668-191	Glass fibre tissue faced slab	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1
PAROC WAS 45tb	0809-CPD-0668-192	Glass fibre tissue faced slab (black)	T5	S	0,034	A1						1	3	-MU1	MW-EN13162-T5-DS(T+)-WS-WL(P)-MU1

Product name	Certification No	Description	Thickness	Direction for properties (S=slab, L=Lamella)	Thermal conductivity, λ_b , W/mK	Fire classification, Euroclass	Compressive stress, CS(10), kPa	Compressive strength, CS(Y), kPa	Point load, PL(5), N	Tensile strength, TR, kPa	Shear strength, SS, kPa	Water absorption, WS, Short term kg/m ²	Water absorption, WL(P), long term kg/m ²	Water vapour transmission (MU _i or Zi)	Designation code of the manufacturer
PAROC WAS 50	0809-CPD-0668-193	Uncoated slab	T4	S	0,034	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC WAS 50t	0809-CPD-0668-194	Glass fibre tissue faced slab	T4	S	0,034	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC WAS 50tb	0809-CPD-0668-195	Glass fibre tissue faced slab (black)	T4	S	0,034	A1						1	3	-MU1	MW-EN13162-T4-DS(T+)-WS-WL(P)-MU1
PAROC WPB 3n **	0809-CPD-0668-196	Tyvek faced slab	T5	S	0,034	** F or A2-s1,d0						1	3	-Z(0,19)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(0,19)
PAROC WPS 1n	0809-CPD-0668-197	Tyvek faced slab	T4	S	0,036	F						1	3	-Z(0,19)	MW-EN13162-T4-DS(T+)-WS-WL(P)-Z(0,19)
PAROC WPS 2n	0809-CPD-0668-198	Tyvek faced slab	T5	S	0,036	F						1	3	-Z(0,19)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(0,19)
PAROC WPS 3n** (j)	0809-CPD-0668-199	Tyvek faced slab	T5	S	0,032	** F or A2-s1,d0						1	3	-Z(0,19)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(0,19)
PAROC WPS 3nt** (j)	0809-CPD-0668-200	Tyvek and glass fiber tissue faced slab	T5	S	0,032	** F or A2-s1,d0						1	3	-Z(0,19)	MW-EN13162-T5-DS(T+)-WS-WL(P)-Z(0,19)

Products can be delivered with grooves intended for ventilation (identified with an external "g" in the product name) and with tongue and groove joints (identified with an extension "j" in the product name).

CGL products can be delivered with one side (c) or both sides coated (cc). Edges of the lamellas can be straight or cutted (additional "y" in the product name).

Products with natural glass fibre tissue (t), can also be delivered with black glass fiber tissue (tb) with same properties.

Certificate No 0809-CPD-066

Product name	Production lines													
	FL3	FL10	FP5	FP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1
	** X= Product is certified for this line													
Absorptiolevy				X										
PAROC BS 100												X	X	
PAROC BS 100a												X	X	
PAROC BS 100t, tb												X	X	
PAROC BS 120												X		
PAROC BS 120a												X		
PAROC BS 120t, tb												X		
PAROC BS 150												X		
PAROC BS 150a												X		
PAROC BS 150t, tb												X		
PAROC BS 40												X		
PAROC BS 40a												X		
PAROC BS 40p												X		
PAROC BS 40t, tb												X		
PAROC BS 50												X		
PAROC BS 50a												X		
PAROC BS 50p												X		
PAROC BS 50t, tb												X		
PAROC BS 70												X		
PAROC BS 70a												X		
PAROC BS 70p												X		
PAROC BS 70t, tb												X		
PAROC BS 80												X		
PAROC BS 80a												X		

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Product name	Production lines													
	FL3	FL10	FIP5	FIP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1
PAROC BS 80t, tb												X		
PAROC CEL 35C		X	X		X	X					X	X	X	
PAROC CEL 50C			X	X	X					X			X	
PAROC CEL 50C41		X		X	X	X		X	X			X	X	
PAROC CEL 50CS100		X	X	X	X					X		X	X	
PAROC CEL 50F		X	X	X	X	X		X	X	X		X	X	
PAROC CEL 60CS100		X		X	X	X		X	X	X		X	X	
PAROC CEL 75F		X	X	X	X	X		X	X	X		X	X	
PAROC CEL 100C		X	X	X	X	X		X	X	X		X	X	
PAROC CES 100C		X	X	X	X	X		X	X	X		X	X	
PAROC CES 35C		X	X		X	X					X	X	X	
PAROC CES 50C			X	X	X	X				X			X	
PAROC CES 50C41		X		X	X	X		X	X	X		X	X	
PAROC CES 50CS100		X	X	X	X					X		X	X	
PAROC CES 50F		X	X	X	X	X		X	X	X		X	X	
PAROC CES 60CS100		X		X	X	X		X	X	X		X	X	
PAROC CES 75F		X	X	X	X	X		X	X	X		X	X	
PAROC CGL 20					X				X			X	X	
PAROC CGL 20cy														X
PAROC CGL 20cyc														X
PAROC CGL 20cc														X
PAROC CGL 20yc														X
PAROC CGL 80		X		X	X	X		X	X			X	X	
PAROC CGS 1t												X		

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Product name	Production lines													
	FL3	FL10	FIP5	FIP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1
PAROC COL 40					X									
PAROC COL 40g					X									
PAROC COL 40gg					X									
PAROC Cortex			X											
PAROC COS 10		X	X	X	X	X		X				X		
PAROC COS 10g		X	X	X	X									
PAROC COS 10ggt		X		X	X									
PAROC COS 10gt		X	X	X	X									
PAROC COS 15		X	X	X	X	X		X				X		
PAROC COS 5		X	X	X	X	X		X	X			X		
PAROC COS 5g		X	X	X	X				X					
PAROC COS 5ggt		X		X	X									
PAROC COS 5gt		X	X	X	X									
PAROC eXtra	X		X	X	X				X	X				
PAROC eXtra k	X		X	X	X				X	X				
PAROC eXtra p	X			X	X				X	X				
PAROC eXtra XS	X		X	X	X									
PAROC FAB 3(r)		X		X		X		X				X		
PAROC FAL 1					X					X		X	X	
PAROC FAL 1c														X
PAROC FAL 1cc														X
PAROC FAO 1										X		X	X	
PAROC FAS 1(r)		X		X										
PAROC FAS 2(r)		X		X		X		X				X		

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Product name	Production lines														
	FL3	FL10	FIP5	FIP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1	
PAROC FAS 2c															X
PAROC FAS 2cc															X
PAROC FAS 3(r)		X		X		X		X	X			X	X		
PAROC FAS B									X			X	X		
PAROC FAS 3c															X
PAROC FAS 3cc															X
PAROC FAS 4(r)		X		X				X	X			X			
PAROC FAS 4c															X
PAROC FAS 4cc															X
PAROC FPB 10		X	X	X	X	X		X	X	X		X			
PAROC FPS 10		X	X	X	X	X		X	X	X		X			
PAROC FPS 10a		X	X	X		X				X		X			
PAROC FPS 10ta		X	X	X		X				X		X			
PAROC FPS 14		X	X	X	X	X		X	X	X		X	X		
PAROC FPS 14t		X	X	X	X	X		X	X	X		X	X		
PAROC FPS 16		X	X	X	X	X		X	X	X		X	X		
PAROC FPS 17		X	X	X	X	X				X		X	X		
PAROC FPS 17a		X	X	X	X	X				X		X	X		
PAROC FPS 17t		X	X	X	X	X				X		X	X		
PAROC FPS 17ta		X	X	X	X	X				X		X	X		
PAROC FPS 20		X		X	X	X		X	X	X		X	X		
PAROC FPS 20ta		X		X	X	X				X		X	X		
PAROC FPS 8a		X	X	X		X				X		X			
PAROC FPY 1							X								

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Product name	Production lines														
	FL3	FL10	FIP5	FIP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1	
PAROC GRS 20		X							X			X			
PAROC GRS 30						X		X							
PAROC NRS 1		X	X	X	X	X		X	X	X		X	X		
PAROC NRS 1t		X	X	X	X	X		X	X	X		X	X		
PAROC NRS 1tb		X	X	X	X	X		X	X	X		X	X		
PAROC NRS 2		X	X	X	X	X		X	X	X		X			
PAROC NRS 2t		X	X	X	X	X		X	X	X		X			
PAROC NRS 2tb		X	X	X	X	X		X	X	X		X			
PAROC NRS 3		X	X	X	X	X	X	X	X	X	X	X			
PAROC NRS 3t		X	X	X	X	X	X	X	X	X	X	X			
PAROC NRS 3tb		X	X	X	X	X	X	X	X	X	X	X			
PAROC NRS 4		X	X	X	X	X	X	X	X	X	X	X			
PAROC NRS 4t		X	X	X	X	X	X	X	X	X	X	X			
PAROC NRS 4tb		X	X	X	X	X	X	X	X	X	X	X			
PAROC NRS 5		X	X	X	X	X	X	X	X	X	X	X			
PAROC NRS 5t		X	X	X	X	X	X	X	X	X	X	X			
PAROC NRS 5tb		X	X	X	X	X	X	X	X	X	X	X			
PAROC PreCast		X	X	X	X										
PAROC PreCast ggt		X	X	X	X										
PAROC PreCast gt		X	X	X	X										
PAROC Pyrotech Slab 140												X	X		
PAROC Pyrotech Slab 160												X	X		
PAROC Pyrotech Slab 180												X	X		
PAROC Renova n			X												

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Product name	Production lines														
	FL3	FL10	FIP5	FIP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1	
PAROC ROB 40gtj			X												
PAROC ROB 50		X	X	X						X		X			
PAROC ROB 50t (j)		X	X	X						X					
PAROC ROB 60		X	X	X	X	X		X		X		X	X		
PAROC ROB 60gt		X		X	X			X							
PAROC ROB 60t		X	X	X	X	X		X		X		X	X		
PAROC ROB 60tb					X							X			
PAROC ROB 80			X	X		X		X		X		X	X		
PAROC ROB 80t			X	X		X		X		X		X	X		
PAROC ROB 80v						X									
PAROC RoofOne													X		
PAROC ROS 20						X		X							
PAROC ROS 20t						X		X							
PAROC ROS 30		X	X	X	X	X		X	X	X		X	X		
PAROC ROS 30g		X	X	X	X			X	X						
PAROC ROS 40		X	X	X	X	X		X	X	X		X	X		
PAROC ROS 40g		X	X	X	X			X	X	X					
PAROC ROS 40gt		X	X	X	X				X						
PAROC ROS 50		X	X	X	X	X		X	X	X		X	X		
PAROC ROS 50g		X	X	X	X	X		X	X	X		X	X		
PAROC ROS 50t		X	X	X	X	X		X	X	X		X	X		
PAROC ROS 60		X	X	X	X	X		X	X	X		X	X		
PAROC ROS 60t		X	X	X	X	X		X	X	X		X	X		
PAROC ROS 70		X						X				X	X		

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Product name	Production lines														
	FL3	FL10	FIP5	FIP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1	
PAROC ROS 80				X		X		X		X					
PAROC ROS 80t				X		X		X		X					
PAROC ROU 40 1,2,3			X	X		X									
PAROC ROU 40 4			X	X		X									
PAROC ROU 40 5			X	X		X									
PAROC ROU 60 1,2,3,4,5						X									
PAROC ROV 60 1						X									
PAROC ROV 60 2						X									
PAROC ROV 60 3						X									
PAROC ROX 1						X	X								
PAROC ROX 2						X									
PAROC SES 11la		X		X	X	X		X	X	X		X	X		
PAROC SES 11ld		X	X	X	X	X		X	X	X		X	X		
PAROC SES 15la		X		X	X	X		X	X	X		X	X		
PAROC SES 15ld		X	X	X	X	X		X	X	X		X	X		
PAROC SES 18la					X	X		X							
PAROC SES 18ld					X	X		X							
PAROC SES 8		X		X	X	X		X	X	X		X	X		
PAROC SoloRoof												X	X		
PAROC SSB 1			X	X		X			X	X		X			
PAROC SSB 2t (j)			X	X		X				X					
PAROC UNM 37	X														
PAROC UNM 37p	X											X			
PAROC UNM 37pz	X						X								

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Product name	Production lines														
	FL3	FL10	FIP5	FIP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1	
PAROC UNM 37z	X						X								
PAROC UNS 34, PAROC eXtra plus			X	X	X	X	X	X	X	X	X	X			
PAROC UNS 35(k)	X		X	X	X	X		X	X	X		X			
PAROC UNS 35t	X					X									
PAROC UNS 37	X		X	X	X	X	X	X	X	X		X	X		
PAROC UNS 37p	X		X	X	X		X					X			
PAROC UNS 37pfz							X								
PAROC UNS 37pz	X		X	X	X		X								
PAROC UNS 37z	X		X	X	X	X	X	X	X	X		X	X		
PAROC UNS 39				X	X		X	X	X		X	X			
PAROC UNS 39z				X	X	X	X	X	X		X	X			
PAROC WAB 10t		X	X	X	X	X		X	X	X		X	X		
PAROC WAB 10tp						X									
PAROC WAS 25		X	X	X		X			X	X		X			
PAROC WAS 25a		X	X	X		X				X		X			
PAROC WAS 25t (j)		X	X	X		X			X	X		X			
PAROC WAS 25tb		X	X	X		X			X	X		X			
PAROC WAS 35		X	X	X		X			X	X		X			
PAROC WAS 35t		X	X	X		X			X	X		X			
PAROC WAS 35tb		X	X	X		X			X	X		X			
PAROC WAS 35tt						X									
PAROC WAS 45		X	X	X	X	X	X	X	X	X	X	X			
PAROC WAS 45t		X	X	X	X	X	X	X	X	X	X	X			
PAROC WAS 45tb		X	X	X	X	X	X	X	X	X	X	X			

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Product name	Production lines														
	FIL3	FL10	FIP5	FIP11	FIO6	SEHk14	SEHk15	SEHm12	LT1	LT2	PL3	PL4	PL5	PL CL1	
PAROC WAS 50		X	X	X	X	X	X	X	X	X	X	X			
PAROC WAS 50t		X	X	X	X	X	X	X	X	X	X	X			
PAROC WAS 50tb		X	X	X	X	X	X	X	X	X	X	X			
PAROC WPB 3n **		X	X												
PAROC WPS 1n			X	X	X										
PAROC WPS 2n		X	X	X											
PAROC WPS 3n** (j)			X												
PAROC WPS 3nt** (j)			X												