

CERTIFICATE

Certificate holder	Paroc Group Oy Energiakuja 3, P.O. Box 240 FI-00181 Helsinki, Finland
Production sites	UAB Paroc, Savanoriu 124, LT-03153 Vilnius, Lithuania Paroc Polska Sp. z o.o., Ul. Gnieznienska 4, PL-62-240 Trzemeszno, Poland Paroc AB, Norra Industrigatan, SE-28122 Hässleholm, Sweden
Products	Thermal insulation products for buildings according to Annex 1.
Testing basis	Product standard EN 13162:2012+A1:2015 Insulation KEYMARK Scheme 2.1
Mark of conformity	
Registration No.	017
Valid until	23.09.2024
Right of use	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.



Katja Vahtikari
Manager, Construction Certification



Tiina Tirkkonen
Senior Expert

This document is electronically approved.

ANNEXES

Annex 1: Certified products

Certified products

Product	Description	Thermal conductivity λ_D , W/mK	Reaction to fire class	Designation code	Production site		
					LT	PL	SE
PAROC CGL 20	Uncoated lamella	0,037	A1	MW-EN13162-T5-DS(70,90)-CS(Y)20-TR20-WS-WL(P)-MU1-AF _r 10	X	X	
PAROC CGL 20cc	Both sides coated lamella	0,037	A1	MW-EN13162-T5-DS(70,90)-CS(Y)20-TR20-WS-WL(P)-MU1-AF _r 10	X	X	
PAROC CGL 20cy	Coated lamella, edges cut	0,037	A1	MW-EN13162-T5-DS(70,90)-CS(Y)20-TR20-WS-WL(P)-MU1-AF _r 10	X	X	
PAROC CGL 20cyc	Both sides coated lamella, edges cut	0,037	A1	MW-EN13162-T5-DS(70,90)-CS(Y)20-TR20-WS-WL(P)-MU1-AF _r 10	X	X	
PAROC CGL 20y	Uncoated lamella, edges cut	0,037	A1	MW-EN13162-T5-DS(70,90)-CS(Y)20-TR20-WS-WL(P)-MU1-AF _r 10	X	X	
PAROC CGL 20yc	Coated lamella, edges cut	0,037	A1	MW-EN13162-T5-DS(70,90)-CS(Y)20-TR20-WS-WL(P)-MU1-AF _r 10	X	X	
PAROC CGS 1t	Glass fibre tissue faced slab	0,033	A1	MW-EN13162-T5-DS(70,90)-WS-WL(P)-MU1-AF _r 15		X	
PAROC CGS 1tt	Glass fibre tissue faced slab, tissue also on the backside	0,033	A1	MW-EN13162-T5-DS(70,90)-WS-WL(P)-MU1-AF _r 15		X	
PAROC FAB 3(r)	Uncoated slab	0,037	A1	MW-EN13162-T5-DS(70,90)-CS(10)50-TR10-WS-WL(P)-MU1		X	
PAROC FAL 1	Uncoated lamella	0,039	A1	MW-EN13162-T5-DS(70,90)-CS(Y)40-TR80-WS-WL(P)-MU1		X	
PAROC FAL 1c	One side coated lamella	0,039	A1	MW-EN13162-T5-DS(70,90)-CS(Y)40-TR80-WS-WL(P)-MU1		X	
PAROC FAL 1cc	Two sides coated lamella	0,039	A1	MW-EN13162-T5-DS(70,90)-CS(Y)40-TR80-WS-WL(P)-MU1		X	
Sto-Speedlamelle Typ II plus	Two sides coated lamella	0,039	A1	MW-EN13162-T5-DS(70,90)-CS(Y)40-TR80-WS-WL(P)-MU1		X	
PAROC FAS 2	Uncoated slab	0,034	A1	MW-EN13162-T5-DS(70,90)-CS(10)15-TR10-WS-WL(P)-MU1		X	
PAROC FAS 2c	One side coated slab	0,034	A1	MW-EN13162-T5-DS(70,90)-CS(10)15-TR10-WS-WL(P)-MU1		X	
PAROC FAS 2cc	Two sides coated slab	0,034	A1	MW-EN13162-T5-DS(70,90)-CS(10)15-TR10-WS-WL(P)-MU1	X	X	
PAROC FAS 10	Uncoated slab	0,034	A1	MW-EN13162-T5-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1-AF _r 40		X	
PAROC FAS 10c	One side coated slab	0,034	A1	MW-EN13162-T5-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1-AF _r 40		X	
PAROC FAS 10cc	Two sides coated slab	0,034	A1	MW-EN13162-T5-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1-AF _r 40		X	
Sto-Steinwolleplatte Xtra 2/B/H4 W5	Two sides coated slab	0,034	A1	MW-EN13162-T5-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1-AF _r 40		X	
PAROC ROB 60	Uncoated board	0,038	A1	MW-EN13162-T5-DS(70,90)-CS(10)60-PL(5)600-TR10-WS-WL(P)-MU1	X	X	X
PAROC ROB 60gt	Glass fibre tissue faced board with grooves	0,038	A1	MW-EN13162-T5-DS(70,90)-CS(10)60-PL(5)600-TR10-WS-WL(P)-MU1	X		X
PAROC ROB 60t	Glass fibre tissue faced board	0,038	A1	MW-EN13162-T5-DS(70,90)-CS(10)60-PL(5)600-TR10-WS-WL(P)-MU1	X	X	X
PAROC ROB 60tb	Glass fibre tissue faced board (black)	0,038	A1	MW-EN13162-T5-DS(70,90)-CS(10)60-PL(5)600-TR10-WS-WL(P)-MU1		X	
PAROC ROB 80	Uncoated board	0,038	A1	MW-EN13162-T5-DS(70,90)-CS(10)80-PL(5)700-TR10-WS-WL(P)-MU1	X	X	X
PAROC ROB 80g	Uncoated board with grooves	0,038	A1	MW-EN13162-T5-DS(70,90)-CS(10)80-PL(5)700-TR10-WS-WL(P)-MU1	X		X
PAROC ROB 80t	Glass fibre tissue faced board	0,038	A1	MW-EN13162-T5-DS(70,90)-CS(10)80-PL(5)700-TR10-WS-WL(P)-MU1	X	X	X
PAROC Robust 038	Uncoated slab	0,037	A1	MW-EN13162-T5-DS(70,90)-CS(10)70-PL(5)700-TR15-WS-WL(P)-MU1		X	
PAROC ROS 30	Uncoated slab	0,036	A1	MW-EN13162-T5-DS(70,-)-CS(10)30-PL(5)250-WS-WL(P)-MU1	X	X	
PAROC ROS 30g	Uncoated slab with grooves	0,036	A1	MW-EN13162-T5-DS(70,-)-CS(10)30-PL(5)250-WS-WL(P)-MU1	X		
PAROC ROS 30gt	Glass fibre tissue faced slab with grooves	0,036	A1	MW-EN13162-T5-DS(70,-)-CS(10)30-PL(5)250-WS-WL(P)-MU1	X		
PAROC ROS 30t	Glass fibre tissue faced slab	0,036	A1	MW-EN13162-T5-DS(70,-)-CS(10)30-PL(5)250-WS-WL(P)-MU1	X	X	
PAROC ROS 60	Uncoated slab	0,039	A1	MW-EN13162-T5-DS(70,90)-CS(10)60-PL(5)550-TR10-WS-WL(P)-MU1	X	X	X

Product	Description	Thermal conductivity λ_D , W/mK	Reaction to fire class	Designation code	Production site		
					LT	PL	SE
PAROC ROS 60t	Glass fibre tissue faced slab	0,039	A1	MW-EN13162-T5-DS(70,90)-CS(10)60-PL(5)550-TR10-WS-WL(P)-MU1	X	X	X
PAROC ROS 70	Uncoated slab	0,039	A1	MW-EN13162-T5-DS(70,90)-CS(10)70-PL(5)650-TR10-WS-WL(P)-MU1	X	X	
PAROC Tectum 037	Uncoated slab	0,036	A1	MW-EN13162-T5-DS(70,90)-CS(10)60-PL(5)600-TR10-WS-WL(P)-MU1		X	
PAROC UNS 34	Uncoated slab	0,034	A1	MW-EN13162-T4-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC UNS 37	Uncoated slab	0,037	A1	MW-EN13162-T4-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC UNS 37z	Compressed slab	0,037	A1	MW-EN13162-T2-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 25	Uncoated slab	0,033	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 25t	Glass fibre tissue faced slab	0,033	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 25tb	Glass fibre tissue faced slab (black)	0,033	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 35	Uncoated slab	0,033	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 35t	Glass fibre tissue faced slab	0,033	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 35tb	Glass fibre tissue faced slab (black)	0,033	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 45	Uncoated slab	0,034	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 45t	Glass fibre tissue faced slab	0,034	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 45tb	Glass fibre tissue faced slab (black)	0,034	A1	MW-EN13162-T5-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 50	Uncoated slab	0,034	A1	MW-EN13162-T4-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 50t	Glass fibre tissue faced slab	0,034	A1	MW-EN13162-T4-DS(70,-)-WS-WL(P)-MU1	X	X	
PAROC WAS 50tb	Glass fibre tissue faced slab (black)	0,034	A1	MW-EN13162-T4-DS(70,-)-WS-WL(P)-MU1	X	X	