

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 0751-CPR-091.0-01

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 09 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product

Knauf Insulation mineral wool products

Thermal insulation products for buildings
Factory made mineral wool (MW) products acc. EN 13162:2012+A1:2015
with conventional binder
(details see annex A for OEM products with conventional binder,
annex B for standard building products with conventional binder,
annex C for Promapyr products with conventional binder)

produced by or for

Knauf Insulation d.o.o

Trata 32, 4220 Skofja Loka, Republic of Slovenia

and produced in the manufacturing plant(s)

Knauf Insulation d.o.o
4220 Skofja Loka

This certificate attests that all provisions concerning the assessment and verification of Constancy of Performance described in Annex ZA of the standard

EN 13162:2012+A1:2015

under **System 1** for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

Constancy of Performance of the construction product.

This certificate was first issued on 28 February 2017 and will remain valid (but no longer than 28.02.2025) as long as neither the harmonized standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Gräfelfing, 8 February 2024

Dr. Andreas Schmeller

Certification Body

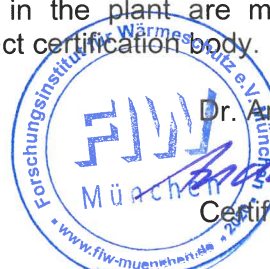


Table A1-1: Description of OEM products at line 1 (continued):

No.	Product			Classification		
	Name	Description	Thickness Range [mm]	Reaction to fire class ¹	Facing / Coating	Classification reports ¹
76	LX Basic	board	20-160	A1	(-)	1
77	LX Premium	board	20-160	A1	(-)	
78	LX High	board	20-160	A1	(-)	
79	LX Supreme	board	20-160	A1	(-)	
80	LX D9 - LX D9,5	board	20-160	A1	(-)	
81	LX D10	board	20-160	A1	(-)	
82	LX D11 - LX D12	board	20-160	A1	(-)	
83	LX D13,5	board	20-160	A1	(-)	
84	LX D15	board	20-130	A1	(-)	
85	Core 034	board	18-220	A1	(-)	
86	Core 040	board	18-220	A1	(-)	1, 2
87	Thermo-teK BD 040	board	40-110	A1	(1), (2), (3), (4), (9), (10)	
88	Thermo-teK BD 050	board	40-110	A1		
89	Thermo-teK BD 060	board	40-110	A1		
90	Thermo-teK BD 070	board	40-110	A1		
91	Thermo-teK BD 080	board	40-110	A1		
92	Thermo-teK BD 090	board	40-110	A1		
93	Thermo-teK BD 100	board	40-110	A1		
94	Thermo-teK BD 110	board	40-110	A1		
95	Sound-teK BD 804	board	40-110	A1	(1), (2), (3), (4), (9), (10)	
96	Sound-teK BD 805	board	40-110	A1		
97	Sound-teK BD 806	board	40-110	A1		
98	Sound-teK BD 807	board	40-110	A1		
99	Sound-teK BD 808	board	40-110	A1		
100	Sound-teK BD 809	board	40-110	A1		
101	Sound-teK BD 810	board	40-110	A1		
102	Sound-teK BD 811	board	40-110	A1		
103	Fire-teK BD 914	board	30-100	A1	(-), (11), (12)	1
104	Fire-teK BD 915	board	30-100	A1	(-), (11), (12)	
105	Fire-teK BD 916	board	30-100	A1	(-), (11), (12)	
106	Fire-teK BD 917	board	30-100	A1	(-), (11), (12)	
107	Fire-teK BD 918	board	30-100	A1	(-), (11), (12)	

(-) without any facing/coating

(1) GVB / VBS (black glass fleece one-sided)

(2) GVB2 / VBD (black glass fleece double-sided)

(3) GVN / VWS (white glass fleece one-sided)

(4) GVN2 / VWD (white glass fleece one-sided)

(5) AluR (aluminum foil with reinforcing grid one-sided)

(6) AluR2 (aluminum foil with reinforcing grid double-sided)

(7) ALU (aluminum foil one-sided)

(9) GW1/WBS (glass woven cloth one-sided)

(10) GW2/WBD (glass woven cloth double-sided)

(11) GRS (grinded surface one side)

(12) GRD (grinded surface – both sides)

¹ For restrictions regarding bulk densities and thickness ranges see classification reports. Classification report No. 1) TUM - HFM B21312 No. 3; Additional classification report for GVN (line 1): 904/21-530-1 (ZAG); 2) ZAG 530-FK-01/2018 for facing (9) and (10).

Note: Product alternative name has always one of the following prefixes - PBE, DRS, CHM S, CHM C, TSP, DAP, AUT, RSB, MCH, MCH S, CNF, CNF E, SPA and UGS

(*) Fire board D7-D18, Crimp Fire board D7-D18 or Functional Fire board D7-D18 can have instead of D7-D18 the following suffix:

R NrXX, BS NrXX or BSI NrXX, where XX is nominal thickness in mm and Nr is representing minimal surface weight in kg/m² divided by 10