

Certificate of constancy of performance

No. 0764 - CPR - 0208
(English Version)

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Thermal insulation products for buildings
Manufactured with "ECOSE® Technology" mineral wool
- Products in accordance with annexes -

produced by or for

KNAUF INSULATION, spol. s r.o.

Bucharova 2641/14
15800 Prag 5

TSCHECHISCHE REPUBLIK
and produced in the manufacturing plant

KNAUF INSULATION, spol. s r.o.

Pod Dolní drahou 110
41742 Krupka

TSCHECHISCHE REPUBLIK

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard

EN 13162:2012

under system 1 are applied and that the product fulfils
all the prescribed requirements set out above.

This certificate was first issued on 14 February 2014 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

14 February 2014



Head of the Certification Body

(Signature)
(RD Dipl.-Ing. Suhr)

Annex 6
to
Certificate of constancy of performance
0764 - CPR - 0208
(English Version)

for the construction products
Manufactured with „ECOSE® Technology“ mineral wool

produced in the factory
Knauf Insulation spol. s r.o.
41742 Krupka
TSCHECHISCHE REPUBLIK

	Product	Nominal thickness mm	Reaction to fire according to EN 13501-1
101	TM 100	30 - 260	A1
102	TM 415	50 - 200	A1
103	TP 115	40 - 260	A1
104	TP 116	30 - 260	A1
105	TP 120 A	20 - 200	A1
106	TP 138	30 - 260	A1
107	TP 414	40 - 200	A1
108	TP 416	30 - 200	A1
109	TP 425	40 - 160	A1
110	TP 425 B	30 - 220	A1
111	TP 432 B	20 - 260	A1
112	TP 435 B	25 - 260	A1
113	TP 440	20 - 200	A1
114	TPKD 415	30 - 220	A1
115	TPKD 430	40 - 240	A1
116	TPKD 432	40 - 260	A1
117	TPM 100	40 - 220	A1
118	TPM 132	40 - 260	A1
119	TPM 135	40 - 260	A1
120	ULTRACOUSTIC P	30 - 220	A1

Hannover, 27 November 2015



Head of the Certification Body



(RD Dipl.-Ing. Suhr)