



Centrum stavebního inženýrství a.s. Praha
Centre of Building Construction Engineering Prague
Akreditované zkušební laboratoře, Autorizovaná osoba,
Oznámený subjekt, Certifikační orgán
Accredited Test Laboratories, Authorised Body,
Notified Body, Certification Body
Pražská 16, 102 00 Praha 10



Notified Body 1390

CERTIFICATE OF CONSTANCY OF PERFORMANCE

1390 – CPR – 0452/16/P

In compliance with the 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 products

Factory made mineral wool products ROCKWOOL used for thermal insulation of buildings, sold under the trade marks

(trade marks and type codes according to EN 13 162 are given in the annex to the certificate)

placed on the market by :

ROCKWOOL Polska, Sp.z o.o.
ul. Kwiatowa 14
66-131 Cigacice, Poland

and produced in the
manufacturing plant :

ROCKWOOL Polska, Sp.z o.o.
ul. Kwiatowa 14
66-131 Cigacice, Poland
(production lines CIG 1)

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 13 162:2012 +A1:2015

under system 1 for the performances 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 01. 09. 2016 and will remain valid as long as neither the harmonised 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Notified Body 1390
Prague, 26.06. 2019



Ing. Petr Kučera, PhD.
Deputy of Notified Body 1390



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Annex to the EC-Certificate of Constancy of Performance 1390-CPR-0452/16/P
The certificate covers the following products of ROCKWOOL Polska, Cigacice factory:

Trade mark	Thermal conductivity W/mK	Reaction to fire	Type code according to EN 13 162	Line
ROOFROCK 30E (d=50-250) ROOFROCK 30 E WG (d=50-250)	0,036	A1	MW-EN 13162-T4-DS(70,90)-CS(10)30-WS-WL(P)-MU1	CIG1
ROOFROCK 40 (d=50-250)	0,038	A1	MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)40-TR10-PL(5)400-WS-WL(P)-MU1	CIG1
MONROCK MAX E (d=50-250)	0,038	A1	MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)40 ^{*)} -TR10-PL(5)650-WS-WL(P)-MU1 ^{*)} for top layer CS(10)70	CIG1
DUROCK (d=50-200)	0,040	A1	MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)60 ^{*)} -TR10-PL(5)700-WS-WL(P)-MU1 ^{*)} for top layer CS(10)80	CIG1
HARDROCK MAX (d=50-200)	0,040	A1	MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)70 ^{*)} -TR10-PL(5)800-WS-WL(P)-MU1 ^{*)} for top layer CS(10)90	CIG1
DACHROCK (d= 40-200) ROCKFALL ROOF WEDGE (d= 20-200)	0,040	A1	MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)70-TR15-PL(5)650-WS-WL(P)-MU1	CIG1
HARDROCK 1000 (d= 50-200)	0,040	A1	MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)70 ^{*)} -TR10-PL(5)1000-WS-WL(P)-MU1 ^{*)} for top layer CS(10)90	CIG1
FRONTROCK MAX E (d= 80-280) FRONTROCK SUPER	0,036	A1	MW-EN 13162-T5-DS(70,-)-DS(70,90)-CS(10)20-TR10-PL(5)250-WS-WL(P)-MU1	CIG1
MONROCK PRO (d= 80-250)	0,037	A1	MW-EN 13162-T4-DS(70,-)-DS(70,90)-CS(10)40 ^{*)} -TR10-PL(5)500-WS-WL(P)-MU1 ^{*)} for top layer CS(10)60	CIG1



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