

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0751-CPR.2-039.0-01

In compliance with Regulation (EU) 305/2011 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

**Factory made mineral wool (MW) products for thermal insulation of building
equipment and industrial installations**
(details cf. annex)

Placed on the market under the name or trade mark of

ROCKWOOL Polska Sp. z o. o.

Ul. Kwiatowa 14
33-131 Cigacice
Poland

and produced in the manufacturing plant

ROCKWOOL, a.s.

Cihelní 769, Skřečůň
735 31 Bohumín
Czech Republic

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

EN 14303:2009+A1:2013

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 04.07.2014 and will remain valid (but no longer than 01.01.2023) 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Gräfelfing, 01.01.2022



Certification Body

Ralph Alberti
Ralph Alberti

A publication of extracts or a referring to the Certificate of Constancy of Performance and its annex requires the prior written approval of FIW München.

Factory: ROCKWOOL, a.s., Cihelní 769, Skřečůň, 735 31 Bohumín, Czech Republik

Construction product(s): Factory made mineral wool (MW) products for thermal insulation of building equipment and industrial installations according to EN 14303:2009+A1:2013

Intended use: Thermal insulation products for building equipment and industrial installations

Level(s) or class(es) reaction to fire: for uses subject to regulations on reaction to fire A2 and A2L. Products for which a clearly identifiable stage in the production process results in an improvement in the reaction to fire classification by limiting of organic material.

Product				Reaction to fire EN 13501-1			
No.	Form	Name	Description	Classification	Range	Fire Group	Classification report
1	Pipe section	Rockwool 800	Non-combustible mineral wool concentrically wound pipe section covered with a reinforced aluminium foil Production line: BOH2 & PSM 1,2	A2L-s1,d0	Density: 90 - 150 kg/m ³ Wall thickness: ≥ 20 mm Max. organic content: 3,0 mass% and 4,2 kg/m ³	1	230010154-4
2	Pipe section	Rockwool 800	Non-combustible mineral wool concentrically wound pipe section covered with a reinforced aluminium foil Production line: BOH2 & PSM 1,2	A2-s1,d0	Density: 90 - 140 kg/m ³ Wall thickness: 20 mm to 120 mm Outside diameter: > 300 mm Max. organic content: 3,0 mass% and 4,2 kg/m ³	5	230010154-4
3	Pipe section	Rockwool 800	Non-combustible mineral wool concentrically wound pipe section covered with a reinforced aluminium foil Production line: BOH2 / CIR3	A2L-s1,d0	Density: 90 kg/m ³ to 110 kg/m ³ Wall thickness: 20 mm to 60 mm Max. organic content: 3,8 mass% and 4,2 kg/m ³	6	230009473-3
4	Pipe section	Rockwool 800	Non-combustible mineral wool concentrically wound pipe section covered with a reinforced aluminium foil Production line: BOH2/CIR4	A2L-s1,d0	Density ≤ 100 kg/m ³ Wall thickness ≤ 50 mm Max. organic content: 3,8 mass% and 4,2 kg/m ³	9	PK-20-197



Product				Reaction to fire EN 13501-1			
No.	Form	Name	Description	Classification	Range	Fire Group	Classification report
5	Pipe section	Teclit PS	Non-combustible mineral wool concentrically wound pipe section covered with reinforced aluminium foil Production line: BOH2 & CIRK 3	A2L-s1,d0	Density: 90 kg/m ³ to 110 kg/m ³ Wall thickness: 20 mm to 60 mm Max. organic content: 3,8 mass% and 4,2 kg/m ³	7	230011021-3

Detail information about the insulation products are given in the classification reports.

Gräfelfing 01.01.2022



Certification Body



Ralph Alberti