



**NB-CPR 305/2011 EU
Nr. 1415**

Product certification body accredited by NAH
under No NAH-6-0057/2024/K.

**ÉMI NON-PROFIT LIMITED LIABILITY COMPANY FOR QUALITY
CONTROL AND INNOVATION IN BUILDING
TECHNICAL DIRECTORATE
CERTIFICATION OFFICE**

H-2000 Szentendre, Dózsa György út 26. Postal address: H-2001 Szentendre, Pf : 180.
Phone: +36 (26) 502 300 E-mail: tanusitas@emi.hu WEB: <http://www.emi.hu>

EC-CERTIFICATE OF CONSTANCY OF PERFORMANCE

1415–CPR–9-(C-7/2010)

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 INSULATING BUILDING PRODUCTS

with performance shown in the annex as page 2/3 - 3/3 of this certificate
for uses subject to regulations on reaction to fire and

produced by

**ROCKWOOL Hungary Szigetelőanyaggyártó és Kereskedelmi Kft.
8300 Tapolca, Keszthelyi út 53.**

and produced in the manufacturing plant

**ROCKWOOL Hungary Szigetelőanyaggyártó és Kereskedelmi Kft.
8300 Tapolca, Keszthelyi út 53.**

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+A1:2015** under system (1) are applied and that

the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 28.01.2014.* and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized 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.

This certificate consists of 3 pages!

Issue: 18

Dated at Szentendre, 05.12.2025



Ádám Török
Head of Certification Office

* Certificate was issued first on 29th March 2010 within the period of validity of Council's Directive No. 89/106/EEC.



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ANNEX

Name of product	Thickness (mm)	Euroclass according to EN 13501-1	Thermal conductivity (λ_{D}) (Wm-1K-1)	Product marking according to EN 13162
Airrock DD	50-200	A1	0,035	MW-EN-13162-T4-DS(70,-)-DS(70,90)-WS-WL(P)-MU1
Airrock LD	40-220	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF6-MU1
Airrock LD Super	40-200	A1	0,037	MW-EN-13162-T2-WS-WL(P)-AF6-MU1
Airrock LD FB1	40-220	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF6-MU1
Airrock LD FW1	40-220	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF6-MU1
Airrock LD FB2	80-220	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF6-MU1
Airrock LD FW2	80-220	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF6-MU1
Airrock ND SF50	30-220	A1	0,035	MW-EN-13162-T4-DS(70,90)-WS-WL(P)-AF12-MU1
Airrock ND FB1	40-220	A1	0,035	MW-EN-13162-T4-DS(70,90)-WS-WL(P)-AF12-MU1
Airrock ND FW1	40-220	A1	0,035	MW-EN-13162-T4-DS(70,90)-WS-WL(P)-AF12-MU1
Airrock ND FB2	80-220	A1	0,035	MW-EN-13162-T4-DS(70,90)-WS-WL(P)-AF12-MU1
Airrock ND FW2	80-220	A1	0,035	MW-EN-13162-T4-DS(70,90)-WS-WL(P)-AF12-MU1
Airrock ND ALU	40-220	A1	0,035	MW-EN-13162-T4-DS(70,90)-WS-WL(P)
Airrock HD	30-220	A1	0,035	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock HD FB1	30-200	A1	0,035	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock HD FW1	40-200	A1	0,035	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock HD FB2	50-200	A1	0,035	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock HD FW2	50-200	A1	0,035	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock HD ALU	40-160	A1	0,035	MW-EN-13162-T4-WS-WL(P)
Ceilingrock	50-200	A1	0,035	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock XD SF 90 Acoustics Infill	20-200	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock XD FB1	20-200	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock XD FW1	40-200	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock XD FB2	50-200	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Airrock XD FW2	50-200	A1	0,037	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Betarock 110 J	200	A1	0,038	MW-EN-13162-T4-WS-MU1
BrickRock SL270	30-150	A1	0,035	MW-EN-13162-T4-DS(70,90)-WS-WL(P)-AF12-MU1
Brickrock SL 260	30-150	A1	0,034	MW-EN-13162-T4-DS(70,90)-WS-WL(P)-AF12-MU1
Deltarock	100-220	A1	0,037	MW-EN-13162-T3-AF6-MU1
Fixrock	40-220	A1	0,039	MW-EN-13162-T4-WS-WL(P)-AF4-MU1
Fixrock FB1	50-220	A1	0,039	MW-EN-13162-T4-WS-WL(P)-AF4-MU1
Fixrock SB1	100-200	A1	0,039	MW-EN-13162-T4-WS-WL(P)-AF4-MU1
Fixrock 035	60-200	A1	0,035	MW-EN 13162-T3-CS(10)0,5-TR1-WL(P)
Fixrock 035 VS	40-200	A1	0,035	MW-EN 13162-T3-CS(10)0,5-TR1-WL(P)
Fixrock 040	30-200	A1	0,040	MW-EN 13162-T3-CS(10)0,5-TR1-WL(P)
Fixrock 040 VS	50-200	A1	0,040	MW-EN 13162-T3-CS(10)0,5-TR1-WL(P)
Fasrock Frontrock	20-200	A1	0,039	MW-EN-13162-T5-DS(70,-)-CS(10)40-TR15-WS-WL(P)-MU1

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Name of product	Thickness (mm)	Euroclass according to EN 13501-1	Thermal conductivity (λ_d) (Wm-1K-1)	Product marking according to EN 13162
Fasrock L	30-260	A1	0,042	MW-EN-13162-T5-DS(70,-)-DS(70,90)-CS(10)40-TR80-WS-WL(P)-MU1
Frontrock Max	80-200	A1	0,038	MW-EN-13162-T5-DS(70,-)-DS(70,90)-CS(10)15-TR7,5-PL(5)250-WS-WL(P)-MU1
Frontrock Max E	50-60	A1	0,036	MW-EN-13162-T5-DS(70,-)-DS(70,90)-CS(10)20-TR7,5-PL(5)250-WS-WL(P)-MU1
Frontrock Max E	70-200	A1	0,036	MW-EN-13162-T5-DS(70,-)-DS(70,90)-CS(10)20-TR10-PL(5)250-WS-WL(P)-MU1
Frontrock Max Plus	80-160	A1	0,035	MW-EN 13162 T5-DS(70,-)-DS(70,90)-CS(10)15-TR7,5-PL(5)200-WS-WL(P)-MU1
Frontrock Super	50-60	A1	0,036	MW-EN-13162-T5-DS(70,-)-DS(70,90)-CS(10)20-TR7,5-PL(5)250-WS-WL(P)-MU1
Frontrock Super	70-200	A1	0,036	MW-EN-13162-T5-DS(70,-)-DS(70,90)-CS(10)20-TR10-PL(5)250-WS-WL(P)-MU1
Frontrock S	20-50	A1	0,037	MW-EN 13162-T5-DS(70,90)-CS(10)30-TR10-WS-WL(P)-MU1
McRock L	50-200	A1	0,038	MW-EN-13162-T5-AF5-MU1
McRock XL	50-200	A1	0,040	MW-EN-13162-T5-AF5-MU1
Multirock	40-220	A1	0,039	MW-EN-13162-T3-WS-WL(P)-AF6-MU1
Multirock Super	50-200	A1	0,039	MW-EN-13162-T2-WS-WL(P)-AF6-MU1
Silkrock 3 SE hygienic	100-200	A1	0,040	MW-EN-13162-T3-MU1- AFR7
Silkrock 4 SE hygienic	80-200	A1	0,040	MW-EN-13162-T3-MU1- AFR12
Spanrock S Spanrock M Spanrock L	50-200	A1	0,038	MW-EN-13162-T5-AF5-MU1
Spanrock XL Spanrock YL Spanrock ZL	50-200	A1	0,040	MW-EN-13162-T5-AF5-MU1
Spodrock	40-200	A1	0,039	MW-EN-13162-T6-DS(70,-)-DS(70,90)-CS(10)30-TR7,5-PL(5)300-WS-WL(P)-CP4-MU1
Steelrock 035	60-180	A1	0,035	MW-EN-13162-T3-DS(70,90)-WS-WL(P)-AF12-MU1
Steelrock 035 Plus	80-200	A1	0,035	MW-EN-13162-T3-DS(70,90)-WS-WL(P)-AF12-MU1
Steelrock 040	60-180	A1	0,040	MW-EN-13162-T3-WS-WL(P)-AF6-MU1
Steelrock 040 Plus	80-200	A1	0,040	MW-EN-13162-T3-WL(P)-AF6-MU1
Steprock LD	20-100	A1	0,036	MW-EN-13162-T6-CP5- DS(70,-)-WS-WL(P)-MU1
Steprock ND	20-100	A1	0,037	MW-EN-13162-T6-CP4-DS(70,-)-CS(10)20-SD*-WS-WL(P)-MU1 *30mm – 25 MN/m ³ + 40mm – 22 MN/m ³
RPI-3	30-200	A1	0,039	MW-EN 13162 T3-WS-WL(P)-AFR7-MU1
RPI-4	30-200	A1	0,039	MW-EN 13162 T3-TR1-WS-WL(P)- AFR12-MU1
RST szegélycsík	12	A1	0,037	MW-EN-13162-T6-CP4-DS(70,-)-CS(10)20-WS-WL(P)-MU1
Steprock HD	20-100	A1	0,037	MW-EN-13162-T7-CP2-DS(70,-)-CS(10)30-SD*-WS-WL(P)-MU1 * 30mm – 27 MN/m ³ + 40mm – 24 MN/m ³
Termarock 30	40-220	A1	0,039	MW-EN-13162-T4-WS-WL(P)-AF5-MU1
Ventirock Duo	50-200	A1	0,035	MW-EN-13162-T4-DS(70,-)-DS(70,90)-WS-WL(P)-MU1
Ventirock Duo FB1	50-200	A1	0,035	MW-EN-13162-T4-DS(70,-)-DS(70,90)-WS-WL(P)-MU1

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