

**DECLARATION OF PERFORMANCE****N° CPR-DoP-ADR-119****1- Unique identification code of the product-type:**

30 mm =MW-EN 13162-T6-SD26-CP3-AFr40-MU1  
40 mm =MW-EN 13162-T6-SD24-CP3-AFr40-MU1  
50 mm =MW-EN 13162-T6-SD23-CP3-AFr40-MU1

**2- Identification of the product as required pursuant to article 11, § 4 - Regulation n° 305/2011:**

**STEPROCK CP3**  
(see product label)

**3- Intended use of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:**

Thermal insulation for buildings (ThIB)

**4- Name, registered trade name or trademark and contact address of the manufacturer as required pursuant article 11, § 5 - Regulation n° 305/2011:**

ROCKWOOL ADRIATIC d.o.o.  
Poduzetnička zona Pićan Jug 130, Zajci, HR - 52333 Potpićan, Croatia

**5- Name and contact address of the authorized representative:**

Not applicable

**6- System of assessment and verification of constancy of performance of the construction as set out in CPR, Annex V - Regulation n° 305/2011:**

AVCP **System 1** for the reaction to fire of the product and AVCP **system 3** for the other characteristics.

**7- In case of the declaration of performance concerning a construction product covered by a harmonised standard:**

IGH (notified certification body n° 2477) performed, carried out the determination of the product-type on the basis of type testing; the initial inspection of the manufacturing plant and of factory production control; the continuous surveillance, assessment and evaluation of factory production control, according to system 1.

It has been issued the certificate of constancy of performance of the product, no. 2477-CPR-1898.

IGH (notified certification body n° 2477) performed the determination of the product-type on the basis of type testing, according to system 3.

The test reports have been issued.

**8- In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:**

not applicable

## 9- Declared Performance:

Essential Characteristics		Performance			Harmonized technical specification
		STEPROCK CP3 (30 mm – 50 mm)			
Thermal resistance	Thermal resistance (m²K/W) for thickness (*) (see product label)	from 0,80 thickness 30 mm to 1,35 thickness 50 mm			EN 13162:2012+A1: 2015
	Thermal conductivity (W/mK)	0,036			
	Thickness	T6			
Reaction to fire	Reaction to fire	A1			
Durability of reaction to fire against heat, weathering, ageing/degradation	Durability characteristics	(a)			
Durability of thermal resistance against heat, weathering, ageing/degradation	Thermal resistance and Thermal conductivity	(b)			
	Durability characteristics	(c) NPD			
Compressive strength	Compressive stress or compressive strength	NPD			
	Point load	NPD			
Tensile/Flexural strength	Tensile strength perpendicular to faces (d)	NPD			
Durability of compressive strength against ageing/degradation	Compressive creep	NPD			
Water permeability	Short term water absorption	NPD			
	Long term water absorption	NPD			
Water vapour permeability	Water vapour transmission	MU1			
Impact noise transmission index (for floors)	Dynamic stiffness	30 mm SD26	40 mm SD24	50 mm SD23	
	Thickness, d <sub>L</sub>	NPD			
	Compressibility, c	CP3			
	Air flow resistivity	NPD			
Acoustic absorption index	Sound absorption	NPD			
Direct airborne sound insulation index	Air flow resistivity	AFr40			
Release of dangerous substances to the indoor environment	Release of dangerous substances	(e)			
Continuous glowing combustion	Continuous glowing combustion	(e)			

(\*) See label declared thermal resistance for thickness

NPD - No Performance Determined

- (a) No change in reaction to fire properties for mineral wool products. The fire performance of mineral wool does not deteriorate with time. The Euroclass classification of the product is related to the organic content, which cannot increase with time.
- (b) Thermal conductivity of mineral wool products does not change with time, experience has shown the fibre structure to be stable and the porosity contains no other gases than atmospheric air.
- (c) For dimensional stability thickness only.
- (d) This characteristic also covers handling and installation.
- (e) European test methods are under development.

**10-The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.**

Signed for and on behalf of the manufacturer by

ROCKWOOL ADRIATIC d.o.o

Factory Manager

Aleks Fonović



Potpican, 12/03/2025