

CONMARBLE
NATURAL FINISHES



DECLARATION OF PERFORMANCE
MICROPOOL AQUAPUR
DoP No. 10250424

A CONMARBLE NATURAL FINISHES SYSTEM · MICROCEMENT

PRODUCT MANUFACTURED BY

CEMHER

Cemher · Spain

DOCUMENT ISSUED BY

Pinturas Kilnher, S.L., Valencia, Spain

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JULY 2026

CEMHER®

- ORIGIN -

DECLARATION OF PERFORMANCE MICROPOOL - CEMHER

Nº DoP: 10250424

1. Product Type:

Unique identification code of the product-type:

System: Micropool + Aquapur 20

2. Type:

Batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):

Batch Number (refer to label)

3. Intended use:

Uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

UNE-EN 13813:2014

4. Name, registered trade name:

Registered trademark and contact address of the manufacturer as required under Article 11(5):

Pinturas Kilnher, S.L.
C/ Llanterners, 44 P.I. La Figuera
46970, Alaquas, Valencia (Spain)

5. Contact Address:

Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

Not applicable.

6. AVCP:

System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

System 4.

7. Notified body:

In case of declaration of performance concerning a construction covered by a harmonized standard:

Not applicable (see 6)

8. Notified Body:

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

Not applicable (see 7)

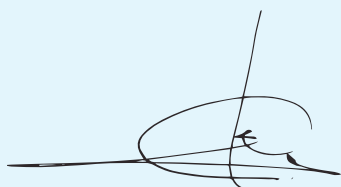
9. Declared performance:

Essential Characteristic	Norm UNE-EN	Classification	Harmonised Technical Specification
Compressive Strength	13892 - 2 : 2005	C60	UNE EN 13813: 2014
Flexural Strength	13892 - 2 : 2005	F40	
Adherence	13892 - 8 : 2003	B6.0	
Liquid water permeability	1062-3:2008 >0.5kg.m ² .h ^{0.5}	Class I (W1) (Alta)	UNE EN 1504-2: 2006
Water-vapor transmission	7783-2:2012 Sd=0,11 m	Class I (permeable)	
Penetration depth of water under pressure	12633:2003	5 bar - 3 days Direct pressure: no penetration Indirect pressure: no moisture	UNE EN 14891: 2017

10.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufactures by:



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Andrés Hernández
Laboratory Technical Director