

## DECLARATION OF PERFORMANCES Nº: 860039

1. **Product:**  
MORCEMCAL PORÓGENO
2. **Manufacturer:**  
GRUPO PUMA S.L avec adresse à:  
AVDA. AGRUPACIÓN CÓRDOBA, Núm. 17  
14014 CÓRDOBA  
[www.grupopuma.com](http://www.grupopuma.com)
3. **Intended use:**  
R CSII type rendering and plastering mortar, dehumidifying with macroporous natural hydraulic lime for the renovation of damp walls.
4. **Evaluation system:**  
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5. **Performances déclarées:**

Essential characteristics	Performances	Harmonised technical specification
Reaction to fire	Class A1	EN 998-1:2018
Water absorption	≥ 0,3 Kg/m <sup>2</sup> after 24h	
Water vapor diffusion coefficient	μ ≤6	
Thermal conductivity:(λ10,dry)	0,45 W/mK	
Adhesion	≥ 0.1 N/mm <sup>2</sup> Breakage form A/B	
Durability	Evaluation based on the provisions valid at the place of use of the mortar	
Hazardous substances	See Safety Data Sheet	

The performance of the product identified in point 1 is in conformity with the performance declared in point 5. This declaration of performance is issued under the sole responsibility of the manufacturer indicated in point 2, in accordance with regulation (EU) no. 305/2011.

Signed by and on behalf of the manufacturer:  
Place and Date of issue: Cordoba, 15/07/2021



Technical director: Jose A. Ferre Martínez



GRUPO PUMA SL  
AVDA. AGRUPACIÓN CÓRDOBA, Núm. 17  
14014 CÓRDOBA

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**MORCEMCAL PORÓGENO**

**Nº: 860039**

**EN 998-1**

R CSII type rendering and plastering mortar, dehumidifying with macroporous natural hydraulic lime for the renovation of damp walls.

<b>Reaction to fire :</b>	Class A1
<b>Water absorption :</b>	$\geq 0,3$ Kg/m <sup>2</sup> after 24h
<b>Water vapor diffusion coefficient:</b>	$\mu \leq 6$
<b>Thermal conductivity (<math>\lambda_{10, dry}</math>) :</b>	0,45 W/mK
<b>Adhesion:</b>	$\geq 0.1$ N/mm <sup>2</sup> Breakage form A/B