DECLARATION OF PERFORMANCE
No.: 860040

1. **Product:**
   MORCEMCAL ACABADO EXTRAFINO

2. **Manufacturer:**
   GRUPO PUMA ESPAÑA, S.L, registered office
   at: Avda. AGRUPACIÓN CÓRDOBA, No. 17
   14014 CÓRDOBA
   www.grupopuma.com

3. **Intended use:**
   Natural hydraulic lime-based smoothing mortar for rendering and decoration, CR W0, for application over Morcemcal Acabado indoors and outdoors at an average thickness of 2 mm.

4. **Assessment system:**
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5. **Declared performance:**

Essential characteristics	Performance	Harmonised standards
Reaction to fire	Class A1	EN 998-1:2018
Water absorption	W0	
Water vapour diffusion coefficient	μ ≤7	
Thermal conductivity ($\lambda_{10,dry}$)	0,30 W/m·K (tabulated value)	
Durability	Assessment based on provisions valid at the intended place of use of the mortar	
Dangerous substances	See Safety Data Sheet	

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

Signed for and on behalf of the manufacturer:
Place and date of issue: Córdoba, 30/06/2026

Technical Director: Jose A. Ferre Martínez

CE

GRUPO PUMA ESPAÑA, S.L
Avda. AGRUPACIÓN CÓRDOBA, Núm.17
14014 CÓRDOBA

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MORCEMCAL ACABADO EXTRAFINO

Nº: 860040

EN 998-1

Natural hydraulic lime-based smoothing mortar for rendering and decoration, CR W0, for application over Morcemcal Acabado indoors and outdoors at an average thickness of 2 mm.

Reaction to fire	**Class A1**
Water absorption	**W0**
Water vapour diffusion coefficient	**μ ≤7**
Adhesion	**≥ 0,1 N/mm² Failure mode B**
Thermal conductivity ($\lambda_{10,dry}$)	**0,3 W/m·K (tabulated value)**
Durability	**Assessment based on provisions valid at the intended place of use of the mortar**
Dangerous substances	**See Safety Data Sheet**