

DECLARATION DE PERFORMANCES

Nº: 150080

1. **Product:**
TRADITERM PROYECTABLE

2. **Manufacturer:**
GRUPO PUMA SL located in:
Avda. AGRUPACIÓN CÓRDOBA, Núm. 17
14014 CÓRDOBA
www.grupopuma.com

3. **Intended use:**
Plaster and plastering mortar for current GP use, used as an adhesive and coating for insulating plates expanded polystyrene, graphite EPS, mineral wool and cork for outdoor thermal insulation systems, SATE, both in new construction and rehabilitation. Impervious to rainwater and permeable to water vapour.

4. **Evaluation system:**
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5. **Declared performances :**

Essentials characteristics	Performance	Harmonised technical specification
Reaction to fire	Type A1	EN 998-1:2018
Water absorption	W2	
Diffusion coefficient of water vapour	$\mu \leq 15$	
Thermal conductivity ($\lambda_{10,dry}$)	0.33 W/Mk (value tabulated)	
Adhesion of mortar on concrete	$\geq 0.8N/mm^2$ Shape breakage A/B	
Diffusion coefficient of water vapour	NPD	
Hazardous substances	See safety datasheet	

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.

Signed by and on behalf of the manufacturer:
Place and Date of issue: Córdoba, 9/03/2023



Technical director: Jose A. Ferre Martínez



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

Nº: 150080

EN-998-1:2018

Plaster and plastering mortar for current GP use, used as an adhesive and coating for insulating plates expanded polystyrene, graphite EPS, mineral wool and cork for outdoor thermal insulation systems, SATE, both in new construction and rehabilitation. Impervious to rainwater and permeable to water vapour.

Reaction to fire :	Type A1
Water absorption:	$\leq 0,2 \text{ kg/m}^2 \cdot \text{min}0,5$
Diffusion coefficient of water vapour:	$\mu \leq 15/35$
Thermal conductivity ($\lambda_{10, \text{dry}}$)	0.33 W/Mk (value tabulated)
Adhesion	$\geq 0.8 \text{ N/mm}^2$ Shape breakage A/B