

DECLARATION OF PERFORMANCES

Nº: 07/0054

1. **Product:**
SISTEMA TRADITERM
2. **Manufacturer:**
GRUPO PUMA SL located in:
Avda. AGRUPACIÓN CÓRDOBA, Núm. 17
14014 CÓRDOBA
www.grupopuma.com
3. **Intended use:**
Exterior Thermal Insulation System with plaster for building walls
4. **Evaluation system:**
2+
5. **Notified bodies:**
Eduardo Torroja Institute of Construction Sciences (IETcc) (ON) –nº 1219–
6. **European technical assessment and factory production control:**
ETE 07/0054
1219 CPR 0004
7. **Declared performances:**

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	Type B-s1 d0	UNE-EN 13501-1:2010
Water absorption	< 0.5 kg/m ²	ETAG 004:2013
Impact resistance	Category I to III depending on system configuration	
Water vapour permeability	<1 m	
Adhesion: Base layer on Thermal Insulation (EPS/EPS-G, XPS)	> 0,08 N/mm ²	
Adhesion: Base Layer on Thermal Insulation (MW)	> 0,03 N/mm ²	
Adhesion: Adhesive on Thermal Insulation (EPS/EPS-G, XPS)	> 0,08 N/mm ²	
Adhesion: Adhesive on Thermal Insulation (MW)	> 0,03 N/mm ²	
Adhesion: Adhesive on concrete	> 0,25 N/mm ²	
Hygrothermal behavior	Complies	
Behavior of freeze-thaw cycles	Complies	
Hazardous substances	See safety datasheet	

The performances of the product identified in point 1 comply with the performance declared in point 7.
This declaration of features is issued under the sole responsibility of manufacturer stated in point 2.

Signed by and on manufacturer behalf:
Place and date of issue: Córdoba, 17/02/22



Technical director: Jose A. Ferre Martínez

CE	
GRUPO PUMA SL Avda. AGRUPACIÓN CÓRDOBA, Núm. 17 14014 CÓRDOBA 13	
SISTEMA TRADITERM Nº: 07/0054 ETAG 004 Exterior Thermal Insulation System with plaster for building walls	
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Hygrothermal behavior	Pasa
Behavior of freeze-thaw cycles	Pasa