

DECLARATION OF PERFORMANCES Nº: 120131-156

1. **Product:**
PEGOLAND UNO BLANCO
2. **Manufacturer:**
GRUPO PUMA SL located in:
Calle Conrado del Campo, nº2
29590 Campanillas (Malaga)
www.grupopuma.com
3. **Intended use:** Cementitious adhesive of normal setting, Pegoland Uno Blanco, for gluing of pieces with medium high degree of absorption in interior and exterior pavements, and interior coatings.
4. **Evaluation system:**
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5. **Notified bodies:** Type tests nº, 2902674, 2933706, and 201/1/2011/1052 with dates, May and October 2009 and nº 3001510 dated January 2010, nº 201/1/2011/1052 , 0201/2011/9780 dated May and November 2011, have been carried out in CEMOSA nº 1377 (Málaga) and nº 09/1074- 3123 ,09/1106-3219 dated January 2010 and nº 12/5902-2024 dated March 2013 in APPLUS nº 0370 (Barcelona) obtaining the same product results for all factories.
6. **Declared performances:**

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire:	Type E	EN-12004:2007+A1:2012
Adhesion: - Initial tensile adhesion strength	≥ 0,5N/mm ²	
Durability: - Tensile adhesion after water immersion - Tensile adhesion after heat aging - Tensile adhesion after freeze/thaw cycles	≥ 0,5N/mm ² ≥ 0,5N/mm ² ≥ 0,5N/mm ²	
Hazardous substances	See safety datasheet	

The performances of the product identified in point 1 comply with the performance declared in point 6.
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: Malaga, 17/10/2022



Technical director: José A. Ferre Martínez



0370, 1377

GRUPO PUMA SL
C/ Conrado del Campo nº 2 - 29590 Campanillas (Málaga).
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PEGOLAND UNO BLANCO
Nº: 120131-156
EN-12004:2007+A1:2012

Cementitious adhesive of normal setting, Pegoland Uno Blanco, for gluing of pieces with medium high degree of absorption in interior and exterior pavements, and interior coatings.

Reaction to fire: Type E

Adhesion:

- Initial tensile adhesion strength $\geq 0,5\text{N/mm}^2$

Durability:

- Tensile adhesion after water immersion $\geq 0,5\text{N/mm}^2$
- Tensile adhesion after heat aging $\geq 0,5\text{N/mm}^2$
- Tensile adhesion after freeze/thaw cycles $\geq 0,5\text{N/mm}^2$

Hazardous substances: See safety datasheet