

DECLARATION OF PERFORMANCES

Nº: 120117-130

1. **Product:**
PEGOLAND PORCELANICO GRIS

2. **Manufacturer:**
GRUPO PUMA SL with address at:
C)) Conrado del Campo nº
29590 Campanillas (Málaga)
www.grupopuma.com

3. **Intended use:**
Normal setting cementitious adhesive with reduced slip and extended open time, Pegoland Porcelánico Gris, for bonding tiles with absorption < 3 % in interior and exterior wall and floor tilings and floorings.

4. **Evaluation system:**
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5. **Notified bodies:**
They have carried out the type tests nº 71347,71386, 71406, 71417,71431, 71437, 71486, 75397, 75449, 75465 ,80107, dated February, March, April, June 2004, in CEMOSA nº 1377 (Málaga) and nº 4021730 dated September 2004, nº 5029470, 5026638 dated July and September 2005, nº 31212763 dated August 2006 in APPLUS nº 0370 (Barcelona) obtaining the same results of the product for all factories.

6. **Declared performances:**

Essential characteristics	Performances	Harmonized technical specifications
Reaction to fire:	Class E	EN-12004:2007+A1:2012
Adherence: - Initial tensile adhesion	≥ 0,5N/mm ²	
Durability: - Tensile adhesion after immersion in water - Tensile adhesion after thermal aging - Tensile adhesion after freeze/thaw cycles	≥ 0,5N/mm ² ≥ 0,5N/mm ² ≥ 0,5N/mm ²	
Hazardous substances:	See Safety Data Sheet	

The performance of the product identified in point 1 is in conformity with the performance declared in point 6
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: Málaga, 01/07/2015



Technical director: Jose A. Ferre Martínez

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GRUPO PUMA SL C) Conrado del Campo nº 2 29590 Campanillas (Málaga) 04	
PEGOLAND PORCELANICO GRIS Nº: 120117-130 EN 12004: 2007 + A1:2012 Cementitious adhesive of normal setting with reduced slip and extended open time, for floors and walls, interior and exterior application.	
Reaction to fire:	Class E
Adherence:	
- Initial tensile adhesion:	$\geq 0,5\text{N/mm}^2$
Durability:	
- Tensile adhesion after immersion in water	$\geq 0,5\text{N/mm}^2$
- Tensile adhesion after thermal 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 data sheet