

**DECLARACION OF PERFORMANCES**  
**Nº: 100096-189**

1. **Product:**  
PEGOLAND FAST FLUIDO
2. **Manufacturer:**  
GRUPO PUMA SL with address at:  
C) Conrado del Campo nº 2  
29590 Campanillas (Málaga).  
www.grupopuma.com
3. **Intended use:**  
Improved cementitious adhesive of fast setting, with extended open time, Pegoland Fast Fluido, for the placement of all types of ceramic tiles in interior and exterior pavements.
4. **Evaluation system:**  
3
5. **Notified bodies:**  
Type test nº 71413 dated January 23, 2004 at CEMOSA nº 1377 (Málaga).
6. **Declared performances:**


Essential characteristics	Performances	Harmonized technical specifications
<b>Reaction to fire</b>	<b>Class E</b>	<b>EN-12004:2007+A1:2012</b>
<b>Adhesion :</b> Early tensile adhesion: Initial adhesion to traction:	$\geq 0.5 \text{ N/mm}^2$ $\geq 1\text{N/mm}^2$	
<b>Durability :</b> - Tensile adhesion after immersion in water: - Tensile adhesion after thermal aging: - Tensile adhesion after freeze/thaw cycles:	$\geq 1\text{N/mm}^2$ $\geq 1\text{N/mm}^2$ $\geq 1\text{N/mm}^2$	
<b>Hazardous substances</b>	<b>See Safety Data Sheet</b>	

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

 1377	
GRUPO PUMA SL C) Conrado del Campo nº 2 29590 Campanillas (Málaga) 04	
<b>PEGOLAND FAST FLUIDO</b> <b>Nº: 100096-189</b> <b>EN 12004: 2007 + A1:2012</b>  Improved cementitious adhesive of fast setting, with extended open time, Pegoland Fast Fluido, for the placement of all types of ceramic tiles in interior and exterior pavements	
<b>Reaction to fire:</b>	Class E
<b>Adherence:</b>	
- Initial tensile adhesion:	
- Initial tensile adhesion:	$\geq 1\text{N/mm}^2$
<b>Durability:</b>	
- Tensile adhesion after immersion in water	$\geq 1\text{N/mm}^2$
- Tensile adhesion after thermal aging	$\geq 1\text{N/mm}^2$
- Tensile adhesion after freeze/thaw cycles	$\geq 1\text{N/mm}^2$
<b>Hazardous substances:</b>	See safety data sheet