

DECLARATION OF PERFORMANCES

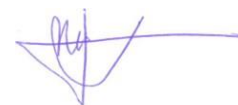
Nº: 100096

1. **Product:**
PEGOLAND FAST FLUIDO
2. **Manufacturer:**
GRUPO PUMA ESPAÑA SL located in:
Avda. Agrupación Córdoba, 17
14014 Córdoba (Córdoba)
www.grupopuma.com
3. **Intended use:**
Improved fast-setting cementitious adhesive, with extended open time, Pegoland Fast Fluido, for the installation of all type of ceramic tiles on interior and exterior floors.
4. **Evaluation system:**
3
5. **Notified bodies:**
Tests were conducted under type nº 71413 dated January 23, 2004 at CEMOSA nº 1377 (Málaga).
6. **Declared performances:**

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire:	Type E	EN-12004:2007+A1:2012
Adhesion: - Early tensile strength adhesion - Initial tensile adhesion strength	$\geq 0.5\text{N/mm}^2$ $\geq 1\text{N/mm}^2$	
Durability: - Tensile adhesion after water immersion - Tensile adhesion after heat aging - Tensile adhesion after freeze/thaw cycles	$\geq 1\text{N/mm}^2$ $\geq 1\text{N/mm}^2$ $\geq 1\text{N/mm}^2$	
Hazardous substances:	See safety datasheet	

The performances of the product identified in point 1 comply with the performance declared in point 6.
The present declaration of performance is issued in accordance with Regulation (EU) nº2024/3110, under the sole responsibility of manufacturer stated in point 2.

Signed by and on manufacturer behalf:
Place and date of issue: Málaga, 03/01/2025



Technical director: Jose A. Ferre Martínez

 1377	
GRUPO PUMA ESPAÑA SL Av. Agrupación Córdoba, 17. 14014 Córdoba (Córdoba) 04	
PEGOLAND FAST FLUIDO Nº: 100096 EN 12004:2007+A1:2012 Improved fast-setting cementitious adhesive, with extended open time, for the installation of all type of ceramic tiles on interior and exterior floors.	
Reaction to fire:	Type E
Adhesion: - Early tensile strength adhesion: - Initial tensile adhesion strength:	$\geq 0.5\text{N/mm}^2$ $\geq 1\text{N/mm}^2$
Durability: - Tensile adhesion after water immersion: - Tensile adhesion after heat aging: - Tensile adhesion after freeze/thaw cycles:	$\geq 1\text{N/mm}^2$ $\geq 1\text{N/mm}^2$ $\geq 1\text{N/mm}^2$
Hazardous substances:	See safety datasheet