

DECLARATION OF PERFORMANCES Nº: 100157-159

1. **Product:**
PEGOLAND FLEX BLANCO (C2 TE S1)
2. **Manufacturer:**
GRUPO PUMA SL with registered address at:
C/ Conrado del Campo nº 2
29590 Campanillas (Málaga)
www.grupopuma.com
3. **Intended use:**
Deformable Normal setting improved cement based tile adhesive with reduced slip and extended open time, Pegoland Flex Blanco (C2 TE S1), for bonding tiles, on internal and external floors, especially formulated for façades, large flooring areas and floors with under floor heating.
4. **Evaluation system:**
3
5. **Notified bodies:**
Han realizado los ensayos tipo nº 71354, 71397, 71423, 71489, 73592, 74050, 75252, 75393, 75457, 75463, 75474, con fecha Febrero y Marzo de 2004, en CEMOSA nº 1377 (Málaga) y nº 4021731, 4019929 con fecha Septiembre y Noviembre de 2004, nº 4042037 con fecha Marzo de 2005 y nº 31213996 con fecha Noviembre de 2006, nº 07/31200746, 07/31200750 con fecha Febrero de 2007, en APPLUS nº 0370 (Barcelona) obteniéndose los mismos resultados del producto para todas las fábricas.
6. **Declared performances:**

Essential characteristics	Performance	Harmonised technical specification
Reacción al fuego:	Class E	EN-12004:2007+A1:2012
Adhesion: - Initial tensile adhesión strength	$\geq 1\text{N/mm}^2$	
Durability: - Tensile adhesion after water immersion - Tensile adhesion after heat aging - Tensile adhesion after freeze/thaw cycles	$\geq 1\text{N/mm}^2$ $\geq 1\text{N/mm}^2$ $\geq 1\text{N/mm}^2$	
Dangerous substances:	See safety datasheet	

The performances of the product identified in point 1 comply with the performances declared in point 6.
This declaration of features is issued under the sole responsibility of the manufacturer stated in point 2
Signed by and on manufacturer behalf:
Place and date of issue: Malaga, 01/07/2015



Technical Director: Jose A. Ferre Martínez



0370, 1377

GRUPO PUMA SL
C/ Conrado del Campo nº - 29590 Campanillas (Málaga).
04

PEGOLAND FLEX BLANCO (C2 TE S1)

Nº: 100003-146

EN 12004: 2007 + A1:2012

Deformable normal setting improved cement based tile adhesive with reduced slip and extended open time, for floors, walls and façades, for internal and external use.

Reaction to fire: Clase E

Adhesion:
- Initial tensile adhesion: $\geq 1\text{N/mm}^2$

Durability:
- Tensile adhesion after water immersion: $\geq 1\text{N/mm}^2$
- Tensile adhesion after heat aging: $\geq 1\text{N/mm}^2$
- Tensile adhesion after freeze/thaw cycles: $\geq 1\text{N/mm}^2$

Dangerous substances: See safety datasheet

DECLARATION OF PERFORMANCES Nº: 100157-159


- 1. Product:**
PEGOLAND FLEX GRIS (C2 TE S1)
- 2. Manufacturer:**
GRUPO PUMA SL with registered address at:
C/ Conrado del Campo nº 2
29590 Campanillas (Málaga)
www.grupopuma.com
- 3. Intended use:**
Deformable Normal setting improved cement based tile adhesive with reduced slip and extended open time, Pegoland Flex Gris (C2 TE S1), for bonding tiles, on internal and external floors, especially formulated for façades, large flooring areas and floors with under floor heating.
- 4. Evaluation system:**
3
- 5. Notified bodies:**
Han realizado los ensayos tipo nº 71354, 71397, 71423, 71489, 73592, 74050, 75252, 75393, 75457, 75463, 75474, con fecha Febrero y Marzo de 2004, en CEMOSA nº 1377 (Málaga) y nº 4021731, 4019929 con fecha Septiembre y Noviembre de 2004, nº 4042037 con fecha Marzo de 2005 y nº 31213996 con fecha Noviembre de 2006, nº 07/31200746, 07/31200750 con fecha Febrero de 2007, en APPLUS nº 0370 (Barcelona) obteniéndose los mismos resultados del producto para todas las fábricas.
- 6. Declared performances:**

Essential characteristics	Performance	Harmonised technical specification
Reacción al fuego:	Class E	EN-12004:2007+A1:2012
Adhesion: - Initial tensile adhesión strength	≥ 1N/mm ²	
Durability: - Tensile adhesion after water immersion - Tensile adhesion after heat aging - Tensile adhesion after freeze/thaw cycles	≥ 1N/mm ² ≥ 1N/mm ² ≥ 1N/mm ²	
Dangerous substances:	See safety datasheet	

The performances of the product identified in point 1 comply with the performances declared in point 6.
This declaration of features is issued under the sole responsibility of the manufacturer stated in point 2
Signed for on behalf of the manufacturer by:
Place and date of issue: Malaga, 01/07/2015



Technical Director: Jose A. Ferre Martínez

 0370, 1377	
GRUPO PUMA SL C/ Conrado del Campo nº - 29590 Campanillas (Málaga). 04	
PEGOLAND FLEX GRIS (C2 TE S1) Nº: 100157-159 EN 12004: 2007 + A1:2012 Deformable normal setting improved cement based tile adhesive with reduced slip and extended open time, for floors, walls and façades, for internal and external use.	
Reaction to fire:	Clase E
Adhesion:	
- Initial tensile adhesion:	$\geq 1\text{N/mm}^2$
Durability:	
- Tensile adhesion after water immersion:	$\geq 1\text{N/mm}^2$
- Tensile adhesion after heat aging:	$\geq 1\text{N/mm}^2$
- Tensile adhesion after freeze/thaw cycles:	$\geq 1\text{N/mm}^2$
Dangerous substances:	See safety datasheet