

DECLARATION OF PERFORMANCES

Nº: 110132-152

1.- Product: PEGACOL BLANCO

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

3. - Intended use: Cement based tile adhesive, Pegacol Blanco, for bonding ceramic tiles with water absorption >3 % for internal walls and floorings. It is not suitable for external applications.

4.- Evaluation system: 3

5.- Notified bodies: The following initial type tests. have been conducted: nº 71361, 71376, 71390, 71392, 71418 ,71438, 71473, 71477 71482, 73825 dated February, March, April and May 2004, and nº 2802735 dated April 2008 in CEMOSA nº 1377 (Málaga), and nº 06/31211946, 09/1081-3153 dated April 2006 and January 2010 in APPLUS nº 0370 (Barcelona) with the same results obtained in all factories

6.- Declared performances:

Essential characteristics	Performances	Harmonised technical specification
Reaction to fire:	Class A1_{fl} and A1	EN-12004:2007+A1:2012
Adhesion: - Initial tensile adhesion strength:	$\geq 0.5\text{N/mm}^2$	
Durability: - Tensile adhesion after water immersion: - Tensile adhesion after heat aging: - Tensile adhesion after freeze/thaw cycles:	$\geq 0.5\text{N/mm}^2$ NPD NPD	
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:

Date and place of issue: Malaga, 1/07/2015





0370, 1170, 1377

GRUPO PUMA SL

C) Conrado del Campo nº 2 29590 Campanillas (Málaga).
04

PEGACOL BLANCO

Nº: 110132-152

EN 12004: 2007+A1:2012

Cement based tile adhesive for walls and floorings. It is not suitable for external application.

Reaction to fire:

Class A1_{fl} and A1

Adhesion:

- Initial tensile adhesion

$\geq 0.5 \text{ N/mm}^2$

Durability:

- Tensile adhesion after water immersion:

$\geq 0.5 \text{ N/mm}^2$

Dangerous substances

See Safety Datasheet

DECLARATION OF PERFORMANCES

Nº: 110149-102

1.- Product: PEGACOL GRIS

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

3. - Intended use: Cement based tile adhesive, Pegacol Gris, for bonding ceramic tiles with water absorption >3 % for internal walls and floorings. It is not suitable for external applications.

4.- Evaluation system: 3

5.- Notified bodies: The following initial type tests. have been conducted: nº 71360 ,71365, 71378, 71391, 71394, 71422, 71439, 71443, 71457 ,71468, 71471, 71479 ,71481, 76711 dated February, March, April 2004 in CEMOSA nº 1377 (Málaga), and nº 31212765 dated August 2006 in APPLUS nº 0370 (Barcelona), and nº 40585 dated February 2004 in AIDICO nº 1170 (Valencia), with the same results obtained in all factories

6.- Declared performances:

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire:	Class A1_{fl} and A1	EN-12004:2007+A1:2012
Adhesion: - Initial tensile adhesion strength:	$\geq 0.5\text{N/mm}^2$	
Durability: - Tensile adhesion after water immersion: - Tensile adhesion after heat aging: - Tensile adhesion after freeze/thaw cycles:	$\geq 0.5\text{N/mm}^2$ NPD NPD	
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:

Date and place of issue: Malaga, 1/07/2015



Technical Director: Jose A. Ferre Martínez



0370, 1170, 1377

GRUPO PUMA SL

C) Conrado del Campo nº 2 29590 Campanillas (Málaga).
04

PEGACOL GRIS

Nº: 110149-102

EN 12004: 2007+A1:2012

Cement based tile adhesive for walls and floorings. It is not suitable for external applications.

Reaction to fire:

Class A1_{fl} and A1

Adhesion:

- Initial tensile adhesion

$\geq 0.5 \text{ N/mm}^2$

Durability:

- Tensile adhesion after water immersion:

$\geq 0.5 \text{ N/mm}^2$

Dangerous substances

See Safety Datasheet