



DECLARATION OF PERFORMANCE

In accordance with the European Construction Products Regulation (UE) nº 305/2011

Nº C208

1. Unique identifying code of the product:

TILE ADHESIVE GREY QUALITY PORCELANICO

2. Intended Uses:

Cementitious adhesive for applying ceramic tiles.

Use: indoors and outdoors

3. Manufacturer:

CEMI-COLA PORT, S.L. -I C/ Isaac Newton, 83 –
Pol. Industrial Sepes – 46500 SAGUNTO – VALENCIA – ESPAÑA – Tel. 96 2662762
cemicola@cemicola.com – www. cemicola.com

4. System or systems of assessment and verification of constancy of performance of the construction product (EVCP):

Type 3 assessment system

5. Harmonized standard:

UNE-EN 12004-1:2017 Adhesives for ceramic tiles
Notified body: LGAI Technological Center S.A. No 0370


6. Declared performances:

Characteristics	Performance	Test Method
Reaction to fire:	Class E	EN 13501-1
Adhesion: Initial Adhesion strength	≥ 0,5N/mm ²	UNE- EN 12004-2:2017
Durability - Adhesion strength after immersion in water: - Adhesion strength after heat ageing: - Adhesion strength after freeze-thaw cycle:	≥ 0,5N/mm ² ≥ 0,5N/mm ² ≥ 0,5N/mm ²	UNE- EN 12004-2:2017
Slippage	≤ 0,5 mm	UNE- EN 12004-2: 2017
Open time	≥ 0,5N/mm ² Adhesion 30 min.	UNE- EN 12004-2: 2017 .
Dangerous substances	See MSDS	

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 referred to in point 3

.Rafael Gonzalez Anta,
General Manager CEMI-COLA PORT SL.

Sagunto, 12 de Febrero de 2020


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UNE- EN 12004-1:2017

TILE ADHESIVE GREY QUALITY PORCELANICO

Cementitious adhesive type C1TE normal setting with reduced slip and extended open time indoors and outdoors.

Reaction to fire	Class E
Initial Adhesion strength	$\geq 0,5\text{N/mm}^2$
Adhesion strength after immersion in water	$\geq 0,5\text{N/mm}^2$
Adhesion strength after heat ageing	$\geq 0,5\text{N/mm}^2$
Adhesion strength after freeze-thaw cycle	$\geq 0,5\text{N/mm}^2$
Slippage	$\leq 0,5$ mm
Open time: Adhesion	$\geq 0,5\text{N/mm}^2$ adhesion 30 min
Dangerous substances	See MSDS



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