



PRODUCT ANALYSIS

According to the European regulation (EU) 305/2011

1. Type of product

Cement, a mixture of various aggregates and water.

2. Product description

Concrete tiles in 10x20 cm format and 18 mm thick, made of cement, aggregates and water. Pressed and then set naturally for 28 days.

3. Intended use

Flooring and coating for interior or exterior use, suitable for high traffic areas.

4. Particularities

Class C3 anti-slip cement tiles suitable for high traffic and high humidity areas.
Due to the characteristics of the cement, the tiles show small natural de-tonations.

5. Low-emission product

Only cement and water are used to harden the pieces in a natural setting process at room temperature.

6. Analysis table

Essential features	Results	Standard
Reaction to fire	Class A1	UNE-EN 13501-1
Chemical resistance	OK	ISO/DIS 10545-13
Breaking load	1,0 kN Type A breakage	UNE-EN 1339:04
Bending modulus	5,5 MPa	
Abrasion wear resistance	23 mm wide disc test method	
Water absorption	7,6 %	

* Tests carried out by AIDICO Valencia (Instituto Tecnológico de la Construcción) corresponding to 28 days of setting, these results may vary depending on the setting time.