

# SALONI

|   |  |                                      |
|---|--|--------------------------------------|
| <b>MODEL:</b> Hardwood Crema 19x57                        |  |                                      |
| <b>BRAND:</b> SALONI                                      | <b>CODE:</b> CME620                            | <b>EDITION:</b> 1                    |
| <b>CLASSIFICATION (UNE-EN-14411):</b> Grupo BIIa. Anexo J |  | <b>DECLARATION OF BENEFITS:</b> 01DP |
| <b>STANDARD</b>   | <b>CHARACTERISTICS</b>                         | <b>TEST RESULT</b>                   |
| <b>UNE-EN ISO 10545-3</b>                                 | Water absorption                               | 3,0% < E < 6,0%                      |
| <b>UNE-EN ISO 10545-4</b>                                 | Breaking strength (N)                          | Mín. 1100                            |
| <b>UNE-EN ISO 10545-4</b>                                 | Modulus of rupture (N/mm <sup>2</sup> )        | Mín. 22                              |
| <b>UNE-EN ISO 10545-6</b>                                 | Resistance to deep abrasion (mm <sup>3</sup> ) |                                      |
| <b>UNE-EN ISO 10545-7</b>                                 | Abrasion resistance                            |                                      |
|   | Class  | 3                                    |
|   | Stage  | 750 Rev.                             |
| <b>UNE-EN ISO 10545-9</b>                                 | Thermal shock resistance                       |                                      |
| <b>UNE-EN ISO 10545-11</b>                                | Resistance to crazing                          | O.k.                                 |
| <b>UNE-EN ISO 10545-12</b>                                | Frost Resistance                               |                                      |
| <b>UNE-EN ISO 10545-13</b>                                | <b>Chemical Resistance</b>                     |                                      |
|   | Household Chemicals                            | Mín. GB                              |
|   | Swimming pool salts                            | Mín. GB                              |
|   | Citric Acid                                    | Mín. GLB                             |
|   | Lactic Acid                                    | Mín. GHB                             |
|   | Hydrochloric Acid low concentrations           | Mín. GLB                             |
|   | Hydrochloric Acid high concentrations          | Mín. GHB                             |
|   | Potassium Hydroxide low concentrations         | Mín. GLB                             |
| Potassium Hydroxide high concentrations                   | Mín. GHB                                       |                                      |
| <b>UNE-EN ISO 10545-14</b>                                | <b>Resistance to staining</b>                  |                                      |
|   | Fe2O3 / Cr2O3                                  | Class 4                              |
|   | Iodine / alcohol solution                      | Class 4                              |
|   | Light oil                                      | Class 4                              |
| <b>UNE-ENV 12633:2003</b>                                 | Slip Resistance                                |                                      |
| <b>Dimension (mm)</b>                                     | 191,0x572,0                                    | <b>Thickness (mm)</b> 9,5            |
| <b>Classification according to Saloni quality:</b>        |  | D                                    |

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Cerámica Saloni S.A.U.  
[www.saloni.com](http://www.saloni.com)

## DECLARACIÓN DE PRESTACIONES

Nº. 01DP

**1.- Código del producto tipo. (Identification code of the product type).**

Baldosa cerámica prensada en seco, con absorción de agua  $3% < Eb \leq 6 \%$   
(Ceramic tiles, dust pressed with water absorption  $3% < Eb \leq 6 \%$ )

**2.- Usos previstos. (Intended use(s)).**

Para suelos interiores y paredes interiores  
(For internal floor and wall)

**3.- Nombre y dirección del fabricante: (Name and contact address of the manufacturer).**

Cerámica SALONI, SAU  
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www.saloni.com

**4.- Sistema de evaluación y verificación de la constancia de prestaciones. (System(s) of assessment and verification of constancy of performance).**

Sistema 4 (System 4).

**5.- Organismo notificado. (Notified laboratory, if relevant).**

No aplica


**6.- Prestaciones declaradas. (Declared performances).**

| Características esenciales<br>(Essential characteristics)  | Prestaciones<br>(Performance) | Especificación técnica<br>armonizada<br>(Harmonised technical<br>specification) |
|--|-------------------------------|---|
| <b>Reacción al fuego</b><br>(Reaction to fire)   | A1 <sub>FL</sub> / A1         | EN14411:2012  |
| <b>Emisión de sustancias peligrosas:</b><br>Cadmio (Cadmium)<br>Plomo (Lead)                                       | PND<br>PND                    |   |
| <b>Fuerza de rotura</b><br>(Breaking strength)   | >1100 N                       |   |
| <b>Deslizamiento</b> (Slipperiness)  | PND                           |   |
| <b>Propiedades táctiles</b> (Tactility)  | PND                           |   |
| <b>Adhesión para: Adhesivo cementoso tipo C1</b><br>(Bond strength/adhesión for: cementitious<br>adhesive type C1) | >0,5 N/mm <sup>2</sup>        |   |
| <b>Durabilidad para: usos interiores</b><br>(Durability for internal use)  | Cumple (Pass)                 |   |

Las prestaciones del producto identificado en el punto 1 son conformes con las prestaciones declaradas en el punto 6. (The performance of the product identified in point 1 is in conformity with the declared performances in point 6)

La presente declaración de prestaciones se emite bajo la única responsabilidad del fabricante indicado en el punto 3. (The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3)

Firmado en nombre del fabricante por (Signed for and on behalf of the manufacturer by):



J. Pablo Sansano Ten  
Jefe Dpto. Calidad

San Juan de Moró. 01.07.2013