



**ermesceramiche**spa  
 sede legale: via giardini nord, 22 • 41043 formigine (mo)  
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 www.ermes-ceramiche.it • www.aurelia-ceramiche.it  
 cap. soc. € 743600,00 iv. • rea mo 263545 • reg. imprese mo 35783

**DECLARATION OF PERFORMANCE**

**No. 001CPR305/2011**

1. Dry-pressed ceramic tiles, with water absorption  $E_b \leq 0,5\%$ ,
2. Intended use: internal and external floors and walls
3. ERMES CERAMICHE SPA  
Strada Statale 467, n. 171 – 42013 Veggia (RE) – ITALY
4. System of assessment and verification of constancy of performance (AVCP): 4
5. Not applicable
6. Declared performances

Essential characteristics	Performance	Harmonised technical specification
<b>Reaction to fire</b>	A1 <sub>FL</sub> /A1	EN 14111:2012
<b>Release of dangerous substance, for:</b> <ul style="list-style-type: none"> <li>• Cadmium</li> <li>• Lead</li> </ul>	NPD NPD	
<b>Breaking strenght</b>	$\frac{\nabla}{\Delta}$ < 7,5 mm: > 700 N ≥ 7,5 mm: > 1300 N	
<b>Slipperiness</b>	See attached table	
<b>Tactility</b>	NPD	
<b>Bond strength/adhesion, for:</b> type C2	≥ 0,5 N/mm <sup>2</sup>	
<b>Thermal shock resistance</b>	Resistant	
<b>Durability, for:</b> <ul style="list-style-type: none"> <li>• internal use</li> <li>• external use: frost resistance</li> </ul>	Resistant Resistant	

The performance of the product identified in point 1 is in conformity with the declared performances in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer by

Veggia(RE), June 26<sup>th</sup>, 2013

Ing. Liparulo Paolo  
 Amministratore Delegato



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## Scivolosità /Slipperiness/

### Résistance à la glissance / Rutschfestigkeit

SERIE/SERIES	DIN 51130	BCRA D.M. 236/1989	Documento básico SUA
BASALTO	R10	NPD	NPD
BETON	Sabbiato: R10	NPD	NPD
CICLADI	R10	NPD	NPD
DECK	Outdoor: R10	NPD	NPD
D-STONE	Grip: R12	NPD	NPD
EXTRA	R11	NPD	NPD
GLAM	Grip: R11	NPD	NPD
IMPRUNETA	Grip: R12	NPD	NPD
KRONOS	Naturale: R10	NPD	NPD
LE LASTRE	Naturale: R10 Grip: R12	NPD	NPD
LE SPEZIE	Grip: R11	NPD	NPD
LOFT	Grip: R12	NPD	NPD
LUBERON	Grip: R12	NPD	NPD
NEOLITICA	Naturale: R10	NPD	NPD
QUARZI	R12	NPD	NPD
QUARTZ STONE	R11	NPD	NPD
ROVERE	Grip: R12	NPD	NPD
SLATES	Grip: R12	NPD	NPD
TEKNE	Grip: R12	NPD	NPD



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**Ermes Ceramiche Spa**

Strada Statale 467, nr. 171 42013 Veggia (RE) Italy

05  
001CPR305/2011

EN 14411:2012

**Piastrelle di ceramica pressate a secco, con assorbimento d'acqua  $E_b \leq 0,5\%$ , per pavimenti e rivestimenti interni ed esterni**

Dry-pressed ceramic tiles, with water absorption  $E_b \leq 0,5\%$ , for internal and external floors and walls

Carreaux et dalles céramiques pressées à sec, à absorption d'eau  $E_b \leq 0,5\%$ , pour revêtements de sols et murs intérieurs et extérieurs

Trockengepresste keramische Fliesen und Platten mit Wasseraufnahme  $E_b \leq 0,5\%$  für Wand und Boden im Innen- und Aussenbereich

<b>Reazione al fuoco</b> Reaction to fire / Réaction au feu/ Feuerreaktion	A1 <sub>FL</sub> /A1
<b>Resistenza alla rottura</b> Breaking strenght/Résistance à la rupture/ Bruchlast	$\frac{\nabla}{\Delta} < 7,5 \text{ mm}: > 700 \text{ N}$ $\frac{\nabla}{\Delta} \geq 7,5 \text{ mm}: > 1300 \text{ N}$
<b>Resistenza all'adesione</b> Bond strenght/ Résistance à l'adhésion/ Haftzugfestigkeit - tipo/ type C2	$\geq 0,5 \text{ N/mm}^2$
<b>Resistenza agli sbalzi termici</b> Thermal shock resistance/ Résistance aux écarts de température/ Temperaturwechselbestaendigkeit	resistente resistant/résistant/ beständig
<b>Durabilità</b> / Durability/Durabilité/Haltbarkeit <ul style="list-style-type: none"> <li>• uso interno/ internal use/ utilisation en intérieur / internen gebrauch</li> <li>• uso esterno: resistenza al gelo external use: frost resistance utilisation en extérieur : résistance au gel externen gebrauch: frostbeständigkeit</li> </ul>	resistente/resistant/ résistant/beständig  resistente/resistant/ résistant/beständig