

GRUPPO CERAMICHE

GRESMALT

DECLARATION OF PERFORMANCE

N° 001CPR2013-07-01

1. Unique identification code of the product type	Dry-pressed ceramic tiles, with water absorption $E_b \leq 0,5\%$
2. Intended use(s)	For internal and external walls and floorings
3. Name or registered trade mark, and contact address of the manufacturer	Gruppo Ceramiche Gresmalt spa, via Statale 467, n° 45, 42013 Casalgrande (RE), Italy
4. System(s) of assessment and verification of constancy of performance (AVCP)	Systems 4
5. Declared performances	

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	A1 _{FL} - A1	EN 14411: 2012
Release of dangerous substance, for:		
- Cadmium	NPD	
- Lead	NPD	
Breaking strength		
Thickness $\geq 7,5\text{mm}$	$\geq 1300\text{ N}$	
Thickness $< 7,5\text{mm}$	$\geq 700\text{ N}$	
Slipperriness	See table attached	
Tactility	NPD	
Bond strength/adhesion, for:		
Cementitious adhesive (type C2)	$\geq 0,5\text{ N/mm}^2$	
Thermal Shock resistance	Pass	
Durability for:		
- internal use:	Pass	
-external use: freeze-thaw resistance	Pass	

6. Declaration	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.
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Signed for and on behalf of the manufacturer by:

Filippo Salvarani (Chairman)

SASSUOLO 11/12/2018

(Place and date of issue)



(Signature)

SLIPPERINESS TABLE

TEST METHOD USED	DIN 51130 (D)
SERIES	
ACTION	NPD
BOI PLUS 2.0	R11
DEVON	R9
EON	R10
EON ANTISLIP	R11
EPOQA	R9
FACTORY	R10
FACTORY 2.0	R11
GEOTECH	R10
GEOTECH 2.0	R11
GOTICA	R11
ICON	R9
ICON ANTISLIP	R11
ICON LAP	NPD
ICON 2.0	R11
LE LOGGE	NPD
LE LOGGE ANTISLIP	R12
METAL MOOD	NPD
MOTION	R9
NOVECEN TO	R9
NOVECEN TO ANTISLIP	R11
OBERON	NPD
ONE	R10
ORION	R9
OUTLINE	R11
PALACE	NPD
PEGASUS 2.0	R11
REMAKE	R9
RESINA	NPD
RUBBED WOOD	R10
SAVAGE	R9
SAVAGE ANTISLIP	R11
SAVAGE 2.0	R11
SMART	R10
SMART ANTISLIP	R11
SOUL	NPD
SOUL 2.0	R11
STONES	R9
STONES BUC	R10
STONES 2.0	R11
TEC	NPD
TECNOS	NPD
TECNOS ANTISLIP	R11

SLIPPERINESS TABLE

TEST METHOD USED	DIN 51130 (D)
SERIES	
TETON	R9
TIBET	NPD
TIBET ANTISLIP	R11
TIKAL	R10
TIKAL 2.0	R11
TRUST	R9
TRUST BUC	R11
TRUST LAP	NPD
WALK	R10
WALK ANTISLIP	R11
WALK LAP	NPD