



DECLARATION OF PERFORMANCE

No. 001GCR2013

1. Unique identification code of the product type

Type, batch or serial number or any other element allowing identification of the product

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 RICCHETTI SpA - via Statale 118/M - 42013 Casalgrande (RE)

4. System(s) of assessment and verification of constancy of performance (AVCP)

N.A.

5. Name and identification number of notified laboratory, if relevant

N.A.

6. Declared Performances

Essential characteristics	Performance	Harmonised Specifications
Reaction to fire	A1_{FL}/A1	EN 14411:2012
Release of dangerous substance, for:		
- Cadmium	NPD	
- Lead	NPD	
Breaking strength, thickness $\geq 7,5$ mm	> 1.300 N	
Breaking strength, thickness $\leq 7,5$ mm	> 700 N	
Slipperiness	See table attached	
Tactility	NDP	
Bond strength/adhesion, for		
Cementitious adhesive, type C2	NDP	
Thermal shock resistance	Pass	
Durability for:		
- internal use:	Pass	
- external use: freeze-thaw resistance	Pass	

The Performance of the product identified in point 1 is in conformity with the declared performances in point 6.
This declaration of performances is issued under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer by:

Claudio De Pietri - Quality Assurance
name and function

Maranello 19/06/2013

Place and date of issue

Signature

BRAND CERDISA

Table - Slipperiness (Where required by regulation)

		DIN 51130 (DE)	D.M. 236/1989 (ITA)	UNE ERV 12633 : 2003 (ESP)	DIN 51097
TEST METHOD USED		Ramp...	Tortus...	Pendulum...	
Series	Product	Performance value/class			
EC1	Naturale	R10	NPD	>36dry/da 25 a 35 wet	A
	Strutturato	R12	NPD	NPD	A+B+C
GRANITI/TINTE UNITE SINTER	Naturale	R9	NPD	NPD	NPD
	Slate	R11	NPD	NPD	NPD
	CrossR12 V4	R12	NPD	NPD	NPD
HAMADA	Grip	R11	NPD	NPD	A+B
IL MAGNIFICO	Grip	R10	NPD	NPD	A
PAVER	Grip	R10	NPD	NPD	A+B
PIETRA PIASENTINA	Naturale	R9	NPD	NPD	A
	Grip	R10	NPD	NPD	A
PIETRAFORTE	Grip	R11	NPD	NPD	A+B
PORTLAND	Naturale	R9	NPD	NPD	NPD
SANDSTONE	Grip	R10	NPD	NPD	A
STONE CULT	Naturale	R9	NPD	NPD	NPD
ALTAJ	Naturale	NPD	NPD	NPD	NPD
CAMBRIAN	Naturale	NPD	NPD	NPD	NPD
CEMENTI	Naturale	R9	NPD	NPD	A
CHALET	Naturale	R9	NPD	NPD	A
	Grip	R11	NPD	NPD	A+B
CITLINE	Naturale	NPD	NPD	NPD	NPD
	Strutturato	NPD	NPD	NPD	NPD
ESSERE	Naturale	NPD	NPD	NPD	NPD
	Grip	R11	NPD	NPD	NPD
INDIAN SILK	Naturale	NPD	NPD	NPD	NPD
LEGNOTECH	Naturale	NPD	NPD	NPD	NPD
LIFE	Naturale	NPD	NPD	NPD	NPD
NEOSTONE	Naturale	R9	NPD	NPD	A
	Grip	R11	NPD	>36dry/da 25 a 35 wet	A+B+C
PIETRE NATURALI	Naturale	NPD	NPD	NPD	NPD
REFLEX DESIGN	Naturale	NPD	NPD	NPD	NPD
SATURNIA	Naturale	NPD	NPD	NPD	NPD
SEQUENCE	Naturale	NPD	NPD	NPD	NPD
TIVOLI	Naturale	R9	NPD	NPD	NPD
VERSILIA ZEBRINO	Naturale	R9	NPD	NPD	NPD
VERSILIA CARRARA	Naturale	R9	NPD	NPD	NPD
YESTONE	Naturale	NPD	NPD	NPD	NPD

H2O SPORT PROJECT	Naturale Matt	NPD	NPD	NPD	NPD
	Antiscivolo B Matt	NPD	NPD	NPD	B ≥ 18°
	Antiscivolo C Matt	NPD	NPD	NPD	C ≥ 24°
	Brillanti	NPD	NPD	NPD	NPD
H2O LIFE PROJECT	EC1 Strutturato	R12	NPD	NPD	A+B+C
	NEOSTONE Grip	R11	NPD	>36dry/da 25 a 35 wet	A+B+C
	ARCHISTONE Grip	R11	NPD	NPD	A+B+C
	CHALET Grip	R11	NPD	NPD	A+B+C