

DECLARATION OF PERFORMANCE

n° CPR_01

1. Unique product identification code: **CVA-2013-Bia-001**
dry-pressed ceramic tiles with water absorption $E_b \leq 0,5\%$
2. Intended uses: **for flooring and wall coverings, for interiors and external**
3. Name, registered trade name and address of the manufacturer: **Ceramica Valsecchia s.p.a**
Via Canale, 200 - 42013 Villalunga di Casalgrande (RE)_ITALY
4. Evaluation system and verification of constancy of performance: **Sistema 4**
5. Name and identification number of the notified body, if applicable: **Not applicable**
6. Declared performance

List of features	Performance	Harmonized technical specification
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Reaction to fire	A1_{FL}/A1	EN 14411:2012
Transfer of dangerous substances (only for GL products)		
- Cadmium transfer	Npd	
- Lead transfer	Npd	
Breaking stress (thickness $\geq 7,5$)	≥ 1300 N	
Breaking stress (thickness $\leq 7,5$)	≥ 700 N	
Slipperiness	See attached table	
Tactility	Npd	
Resistance to membership	Npd	
Resistance to thermal shock	Compliant	
Durability		
- for interior:	Compliant	
- for outdoors: frost resistance	Compliant	

The performance of the product referred to in point 1 is in conformity with the performance stated in point 6.

This declaration of performance is issued under the exclusive responsibility of the manufacturer referred to in point 3.

Signed for and on behalf of:

Villalunga di Casalgrande (RE) 19 July 2022

(Place and date)

Ceramica Valsecchia S.p.A.

Sede legale e Stabilimento:

Via Canale, 200

(Boschini Pierluigi - President)

42013 VILLALUNGA DI CASALGRANDE (RE)

C.F. e Part.IVA 00133900357



Ceramica VALSECCHIA S.p.A
via Canale, 200
42013 CASALGRANDE (RE) ITALY

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CVA-2013-Bla-001

EN 14411:2012

Piastrelle in ceramica pressate a secco per
pavimentazioni interne ed esterne

Dry-pressed ceramic tiles for
indoor and outdoor floor

Assorbimento d'acqua / Water Absorption group (ISO 10545-3)	$E_b \leq 0,5\%$	
Reazione al fuoco / Reaction to fire	Class A1 _{FL}	
Resistenza Meccanica – Forza di rottura / Mechanical resi stance – Breaking strenght (ISO 10545-3)	≥ 1300 N	
Scivolosità: Slipperiness:	Vedi tabella allegata DoP See table attached to DoP	
Resistenza agli sbalzi termici / Thermal shock resi stance (ISO 10545-9)	Pass	
Durabilità per / Durability for:	- usi interni / internal use	Pass
	- usi esterni: resistenza al gelo / external use: frost resi stance (ISO 10545-12)	Pass