FINCIBEC S.p.A.

DECLARATION OF PERFORMANCE

No. 001FINCIBEC

1. Unique identification code of the product type

   Type, batch or serial number or any ather 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

   Fincibec Spa, Via Valle d'Aosta 47, 41049 Sassuolo (MO)-ITALY

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

   Systems 4

5. Name and identification number of notified laboratory, if relevant **- Not applicable**

   Tasck(s) carried out

   AVCO system

   Document issued and date of issue

6. Declared perfomances

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	**A1FL/A1**	**EN 14411:2012**
Release of dangerous substance, for:		
- Cadmium	**NPD**	
- Lead	**NPD**	
Breaking strength		
Thickness ≥ 7,5mm	**>1300N**	
Thickness< 7,5 mm	**>700N**	
Slipperiness	See table attached	
Tactility	**NPD**	
Bond strenght/adhesion,for:	**NPD**	
Thermal shock resistsance	**Pass**	
Durability for		
- internal use	**Pass**	
- external use: freeze-thaw resistance	**Pass**	

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

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

Signed for and on behalf of the manufacturer by:

Borelli Angelo Legale Rappresentante

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Name and function

Sassuolo, 26/01/2022

…… ……

Place and date of issue **Signature**

Tabella - Scivolosità (dove richiesto dalla legislazione)
Table - slipperiness (where required by regulation)
Table - Glissement (si required by regulation)
Tabelle - Rutschsichrheit (wo erforderlich durch die Gesetzgebung)
Tabla - Deslizaminiento (donde sea requerido por ley)

Rev. 07 del/of/de/vom/de 19/12/2024

Series/Serie	Product	EN DIN 16165 Annex B (DE)	BCRA D.M. 236/1989(ITA)	Documento basico SU 3/2006 (ESP)
Adventure	All colours	R9	NPD	NPD
Arbor	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in scored finishing	R11	μ> 0,4	NPD
Challenge	All colours in natural finishing	R10	NPD	NPD
Cross Over	All colours in natural finishing	R10	μ> 0,4	NPD
Darwin	All colours in natural finishing	R9	NPD	NPD
Discovery	All colours	R11	NPD	NPD
Explorer	All colours	R9	NPD	NPD
Fahrenheit	All colours	R9	NPD	NPD
Kosmos	All colours	R10	μ> 0,4	NPD
Marmi e Pietre	All colours in natural finishing	R9	NPD	NPD
Marmi Italiani 2	All colours in natural finishing	R10	μ> 0,4	NPD
Peninsula	All colours	R9	NPD	NPD
Pietra Blu	All colours in Textured finishing	R11	NPD	NPD
Planet	All colours	R9	NPD	NPD
Proxima	All colours	R9	NPD	NPD
Riverland	All colours in natural finishing	R9	NPD	NPD
Spirit	All colours	R9	NPD	NPD
Stone Club	Luserna Nat.-Piasentina Nat.-Barge Nat.-Lavagna Nat	R9	NPD	NPD
	Piasentina Textured-Barge Structured	R11	NPD	NPD
	Luserna Textured	R10	NPD	NPD
Stone House	All colours in natural finishing	R9	NPD	NPD
	All colours in grip finishing	R11	NPD	NPD
Two.0	All colours	R11	μ> 0,4	NPD
Vertigo	All colours	R9	NPD	NPD
Pantheon	All colours in natural finishing	R9	NPD	NPD
	All colours in grip finishing	R11	NPD	NPD
Aster	All colours	R10	NPD	NPD
Studio	All colours in natural finishing	R9	μ> 0,4	NPD
	All colours in grip finishing	R10	μ> 0,4	NPD
Keramos	All colours in natural finishing	R9	NPD	NPD
	All colours in structured finishing	R11	NPD	NPD
Sherwood	All colours in natural finishing	R10	NPD	NPD
	All colours in grip finishing	R11	NPD	NPD
Cottage	All colours in natural finishing	R9	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Syncro	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in soft finishing	R9	μ> 0,4	NPD
Uptown	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
P&B	All colours in natural finishing	R9	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Terre	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Vermont	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Vermont	All colours in grip finishing	R11	μ> 0,4	NPD
Uptown	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Uptown	All colours in grip finishing	R11	μ> 0,4	NPD
Ecostone	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Ecostone	All colours in grip finishing	R11	μ> 0,4	NPD
Royal Wood	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Titan	All colours in Metal finishing	R9	μ> 0,4	NPD
	All colours in Cement finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Titan	All colours in grip finishing	R11	μ> 0,4	NPD
Building	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Fusion	All colours in natural finishing	R10	μ> 0,4	NPD
	Dark, Grey,Rust in grip finishing	R11	μ> 0,4	NPD
Two Fusion	All colours in grip finishing	R11	μ> 0,4	NPD
Glam	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Glam	All colours in grip finishing	R11	μ> 0,4	NPD
Old Stone	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Old Stone	All colours in grip finishing	R11	μ> 0,4	NPD
Stonerock	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Stonerock	All colours in grip finishing	R11	μ> 0,4	NPD
Aurum	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Aurum	All colours in grip finishing	R11	μ> 0,4	NPD
Blend	All colours in natural finishing	R10	μ> 0,4	NPD
Geology	All colours in natural finishing	R9	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Geology	All colours in grip finishing	R11	μ> 0,4	NPD
Jasper	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Jasper	All colours in grip finishing	R11	μ> 0,4	NPD
Contact	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Contact	All colours in grip finishing	R11	μ> 0,4	NPD
Busk	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Reaction	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
Two Reaction	All colours in grip finishing	R11	μ> 0,4	NPD
Rocknest	All colours in natural finishing	R10	μ> 0,4	NPD
	All colours in grip finishing	R11	μ> 0,4	NPD
	All colours in soft finishing	R9	μ> 0,4	NPD