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	**$A1_{FL}$/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:

Bandierini Silvano Legale Rappresentante

……

Name and function

Sassuolo, 15/09/2025

…… ……

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. 09 del/of/de/vom/de 15/09/2025

Series/Serie	Product	EN DIN 16165 Annex B (DE)	BCRA D.M. 236/1989(ITA)	Documento basico SU 3/2006 (ESP)
Two.0	All colours	R11	μ> 0,4	NPD
Studio	All colours in natural finishing	R9	μ> 0,4	NPD
	All colours in grip finishing	R10	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
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
Cristalia	All colours in natural finishing	R10		
	All colours in grip finishing	R11	μ> 0,4	NPD