

DECLARATION OF PERFORMANCE

Article IV of Regulation (UE) n. 305/2011 of 9 march 2011

N. 001CPR305-DOP of 30-01-2025

1. Unique product identification code:	Porcelain tiles Dry pressed ceramic tiles, with water absorption $E_b \leq 0,5\%$, (list of series shown in table 1)
2. Intended use:	For internal and external walls and floorings
3. Manufacturer:	Novabell S.p.A. Via Molino, 1 42010 Roteglia di Castellarano (RE) – Italia www.novabell.it
5. System of assessment and verification of constancy of performance (AVCP):	System 4
6. Harmonized technical standard :	EN 14411:2016
7. Declared performance:	

Essential characteristics	Performance
Reaction to fire	Class A1 _{FL} /A1
Release of dangerous substance: - Cadmium - Lead	NPD NPD
Breaking strength	> 1300 N
Slipperiness	See table 1
Bond strength/adhesion	NPD
Thermal shock resistance	No visible alteration
Durability: - Internal use - External use: freeze-thaw resistance	Resistant Resistant
Tactility	NPD

The performance of the product identified above is in conformity with the declared performances.
This declaration of responsibility is issued, in accordance with regulation (EU) no. 305/2011, under the sole responsibility of the manufacturer identified above.

Note:

This declaration complies with what is indicated in Annex III of Regulation (EU) n. 574 of 21 February 2014. Points 4 and 8 of the aforementioned annex are not applicable.

Attachments:

-Table 1 Serie and Slipperiness

NOVABELL S.p.A.
The Legal Representative
Roncaglia ing. Mario

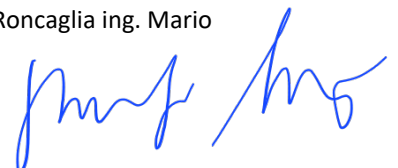


TABLE 1			
SLIPPERINESS			
SERIE	COD	DIN EN 16165 annex B	BCRA D.M.236/1989
ALL BLACK	ALK	R10	≥0.40
ARTWOOD	AWD	R10	≥0.40
ASPEN	APN	R10	≥0.40
ATELIER – Natural Rift	ATL	R10	≥0.40
ATELIER – Polished	ATL	NPD	NPD
BRICKUP	BRK	NPD	NPD
BRICCOLE	BRC	R10	≥0.40
DAVOS	DVS	R10	≥0.40
DECO'	DEC	R10	≥0.40
DECO' COLOR	DEC	R10	≥0.40
DEEPSTONE	DPS	R10	≥0.40
ECO DREAM	EDM	R10	≥0.40
EICHE	ECH	R10	≥0.40
EXTRA	EXT	R9	≥0.40
FORGE METAL	FRG	R10	≥0.40
FUSION	FUS	NPD	NPD
GLOW	GLW	R10	≥0.40
IMPERIAL - Silk	IMP	R9	≥0.40
IMPERIAL - Lappato	IMP - LR	NPD	≥0.40
IMPERIAL MICHELANGELO	IMM	R9	≥0.40
IMPERIAL MICHELANGELO - Levigato	IMM - LR	NPD	≥0.40
IMPERIAL NEXT - Satin	IMX - S	NPD	≥0.40
IMPERIAL NEXT - Levigato	IMX	NPD	≥0.40
IMPERIAL VENICE	IMV	R10	≥0.40
KEYSTONE	KYB	R10	≥0.40
KINGSTONE	KST	R10	≥0.40
KHROMA	KRM	R10	≥0.40
LANDSTONE	LST	R10	≥0.40
LOUNGE	LNG	R10	≥0.40
LUMIERE	LMR	R10	≥0.40
MATERIA	MAT	R9	≥0.40
MAXIMA	MXM	R10	≥0.40
MY SPACE	ESP	R10	≥0.40
NATURAL FEELING	NFL	R10	≥0.40
NORDIC WOOD	NDW	R10	≥0.40
NORGESTONE	NST	R10	≥0.40
OPEN	OP	R10	≥0.40
OVERLAND	OVD	R10	≥0.40
OXY	FRY	R10	≥0.40
PARIS	PRS	R9	≥0.40
QUERCUS	QU	R10	≥0.40
SOFT LOOK	SFT	R9	≥0.40

TABLE 1			
SLIPPERINESS			
SERIE	COD	DIN EN 16165 annex B	BCRA D.M.236/1989
SOVEREIGN	SVN	R10	≥0.40
STONEBOX	SB	R10	≥0.40
THERMAE	TRM	R10	≥0.40
THERMAE VERSO NATURAL RIFT	TRV	R10	≥0.40
THERMAE VERSO HONED RIFT	TRV	R9	≥0.40
TIME DESIGN	TMG	R10	≥0.40
TOUCHE'	TCH	R9	≥0.40
WALKING EXTRA	WLK	R10	≥0.40
WONDERSPACE	WDS	NPD	NPD
STONECREEK 10	Y10	R11	≥0.40
STONECREEK 20	Y20	R11	≥0.40
STONECREEK 30	Y30	R11	≥0.40
STONECREEK 40	Y40	R11	≥0.40
STONECREEK 50	Y50	R11	≥0.40
STONECREEK 60	Y60	R11	≥0.40
STONECREEK 70	Y70	R11	≥0.40
STONECREEK 80	Y80	R11	≥0.40
STONECREEK 90	Y90	R11	≥0.40
STONECREEK 100	Y00	R11	≥0.40
STONECREEK 110	Y11	R11	≥0.40