N A D I S

D E S I G N

TECHNICAL INFORMATION

Glossy porcelain – Straight Edges

MODEL	**PAVES**
COLOR	**BROWN / TAUPE / SAND / CLAY / GRENADE / BUTTER / OLIVE / FOREST / GRAY / BLUE / BLACK / WHITE**
FORMAT	**195x195 mm**
FINISH	**GLOSSY GLAZED**
THICKNESS	**9 mm**

UNE-EN 1441:2016
PRESSED CERAMIC TILE – GLAZED (GL) – WATER ABSORPTION 0.5% <E <= 3% -- BIb Group

STANDARD	ESSAY / FEATURES	REQUIREMENTS	RESULTS (*)
EN-ISO 10545 / 3	Water absorption	0.5% <E <= 3%	0.5% <E <= 3%
EN-ISO 10545 / 4	Bending strength	≥ 30 N/mm^2	≥ 30 N/mm^2
	Breaking strenght	≥ 1100 N	> 1100 N
EN-ISO 10545 / 12	Determination of frost resistance	Required	Complies
UNE EN ISO 10545-11	Determination of crazing resistance	Required	Complies
UNE EN 67-101	Scratch resistance Mohs	Min. 3	5
EN-ISO 10545 / 14	Determination of resistance to stain	Min. 1	5
UNE EN ISO 10545-13	Resistance to acids and bases at low concentrations	Min. LA	LA
UNE EN ISO 10545-13	Resistance to cleaning products	Min. A	A
EN 16165 – ANEXO C	Slip resistance (Pendulum Test)	Min. Class 1	-
EN 16165 – ANEXO B DIN 51130	Critical Angle of Sliding (Inclined Plataform)	Min. R9	-
EN 16165 – ANEXO A DIN 51097	Critical Angle of Sliding (Wet Areas of Barefoot Walking)	Min. Class A	-
UNE-EN ISO 10545-7 - PEI	Surface Abrasion Resistance		Class 3
VOC	Do not release volatile elements		
UNE EN 14021 - 1:2002	Ecolabel and environmental statement		39 %

(*) The values stated are the average obtained in our internal laboratory from different production runs. (September 2026)



39%



ES19/85847

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