



SABIK

WOOD
COLLECTION

SABIK

COLLECTION

PORCELAIN



NATURAL



MIEL



WHITE



GREY

30X150CM · 12"X60" 23X120CM · 9"X47"
PORCELAIN TILE RECT. MATT

INOUT



INOUT

Sabik realistically reinterprets the refined details of the wood, soft and wavy, enhanced with intense expressiveness by its colors. Dark grooves enhance the veins and knots that emerge on a surface that evokes American walnut planks, finished by the passage of time, for refined and contemporary environments for both indoors and outdoors, covering living areas that extend to the terraces.

TROPICAL
TILE & MARBLE



stn
CERAMICA

SABIK

Wood
Natural & realist

A ceramic wood loaded with evocative suggestions.
Tactile and chosen colors brought to reality.



EXEMPLES FACES GRAPHIC DEVELOPMENT SABIK GREY RECT 23X120CM · 9"X47"

GRAPHIC DEVELOPMENT

SIZE

30X150CM RECT · 12"X60" RECT.
23X120CM RECT · 9"X47" RECT.

GRAPHICS

11 FACES 30X150CM · 12"X60"
19 FACES 23X120CM · 9"X47"





INOUT



STANDARD CLASSIFICATION ACCORDING UNE-14411 : PORCELAIN B1a

CHARACTERISTICS	STANDARD	TEST VALUE	RESULT
WATER ABSORPTION	UNE-EN-ISO 10545-3	Ev ≤ 0,5%	Complies
BREAKING STRENGTH	UNE-EN-ISO 10545-4	≥ 1300 N	Complies
MODULUS OF RUPTURE	UNE-EN-ISO 10545-4	≥ 35 N/MM2	Complies
SURFACE ABRASION	UNE-EN-ISO 10545-7	Declared value	Varies depending on the model
CRAZING RESISTANCE	UNE-EN-ISO 10545-11	Requested	Complies
FROST RESISTANCE	UNE-EN-ISO 10545-12	Requested	Complies
RESISTANCE TO STAINS	UNE-EN-ISO 10545-14	Minimum class 3	Complies
CHEMICAL RESISTANCE: HOUSEHOLD CHEMICALS AND SWIMMING POOLS SALTS	UNE-EN-ISO 10545-13	Minimum class B	Complies
CHEMICAL RESISTANCE: LOW CONCENTRATION OF ACIDS	UNE-EN-ISO 10545-13	Declared value	Minimum class LB
CHEMICAL RESISTANCE: LOW CONCENTRATION OF ALKALIS	UNE-EN-ISO 10545-13	Declared value	Minimum class LB
HARDNESS (MOHS)	EN-101	Declared value	Minimum 3

INOUT SLIP RESISTANCE STANDARD

CHARACTERISTICS	STANDARD	TEST VALUE	RESULT
SLIP RESISTANCE (PENDULUM)	UNE-4901 EX	Declared value	Class 3
SLIP RESISTANCE: SLIP RESISTANCE (PENDULUM); PENDULUM TEST VALUE (PTV)	BS 7976-2:2002 +A1:2013	Declared value	+36
DYNAMIC COEFFICIENT OF FRICTION (D.C.O.F.)	ANSI A137.1:2017.96	Declared value	>0.63
(*) CRITICAL ANGLE OF SLIP (INCLINED PLATFORM)	DIN 51130:2014-5	Declared value	≥R10
CRITICAL ANGLE OF SLIP WET-LOADED BAREFOOD AREAS	DIN 51097	Declared value	Class C

PACKING

SIZE	PCS /BX	M²/BX	KG/BX	PCS/M²	KG/M²	HEIGHT	PCS/EUPL	BX/EUPL	KG/EUPL
30X150CM RECT · 12"X60" RECT.	3	1,34	29,52	2,23	21,94	73	126	42	53,51
23X120CM RECT · 9"X47" RECT.	4	1,08	22,22	3,69	20,20	82	216	54	53,59

EUROPALET

TROPICAL
TILE & MARBLE



STN CERÁMICA

Spanish Tiles from Nules

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