

LEGNO.

NATURAL
IDENTITY



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LEGNO.

A CERAMIC PROJECT WHOSE NAME REVEALS ITS IDENTITY: A WOOD-EFFECT SURFACE THAT DOES NOT NEED TO BE INTRODUCED OR DESCRIBED. LEGNO STEMS FROM THE DESIRE TO CREATE A NATURAL PRODUCT WITH CONTEMPORARY, WARM MINIMALISM.

IT IS OF GREAT CLASS, WITHOUT KNOTS AND WITHOUT ANY DISCORDANT COLOURS FROM ONE PIECE TO ANOTHER.

THE COLOURS REFLECT THE ORIGINAL AIM: THE THREE WARM SHADES - LIGHT, MEDIUM AND DARK - MAKE THE PRODUCT AS NATURAL AS POSSIBLE. AND WHITE IS OFFERED WITH A CURRENT AND MODERN LOGIC.

FULL-BODY COLOURED PORCELAIN STONEWARE.
FORMATS: 20x120 CM, 20x180 CM, 30x180CM.





4.

WALL . BIANCO : CAL MV 9018 RM
FLOOR . LEGNO 3018B RM - LEGNO 2018B RM



5.

WALL . BIANCO : CAL BO 9018 RM
FLOOR . LEGNO 3018B RM



WALL . **LEGNO 2018T RM** / BIANCO : CAL RE 9018 LP / METALLO : MTLL 9018AG RM
FLOOR . METALLO : MTLL 90AG RM



WALL . LEGNO 2018T RM





12.

WALL . BIANCO : CAL RE 9018 LP / METALLO : TPZR 9018AG RM
FLOOR . LEGNO 3018W RM



13.

WALL . METALLO : MTL 9018AU RM - 90AU RM
FLOOR . LEGNO 3018W RM





16.

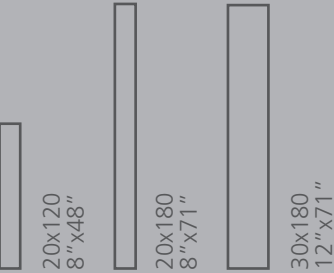
WALL . METALLO : MTLL 9018BZ RM / BIANCO : TRA ON 9018 LP
FLOOR . LEGNO 3018BS RM



17.

LEGNO.

COLOURED BODY PORCELAIN TILE
ISO 13006 - G - Bla (E ≤ 0,5%) UNI EN 14411 - G



W	code	✕
20x120 - 8" x 48"	LEGNO 2012W RM	10,5
20x180 - 8" x 71"	LEGNO 2018W RM	10,5
30x180 - 12" x 71"	LEGNO 3018W RM	10,5



LEGNO

B	code	✂
20x120 - 8"x48"	LEGNO 2012B RM	10,5
20x180 - 8"x71"	LEGNO 2018B RM	10,5
30x180 - 12"x71"	LEGNO 3018B RM	10,5



LEGNO

BS	code	✂
20x120 - 8"x48"	LEGNO 2012BS RM	10,5
20x180 - 8"x71"	LEGNO 2018BS RM	10,5
30x180 - 12"x71"	LEGNO 3018BS RM	10,5





T	code	✂
20x120 - 8"x48"	LEGNO 2012T RM	10,5
20x180 - 8"x71"	LEGNO 2018T RM	10,5
30x180 - 12"x71"	LEGNO 3018T RM	10,5

LEGNO
COLOURED BODY PORCELAIN TILE
ISO 13006 - G - Bla (E≤ 0,5%) UNI EN 14411 - G



		W	B	BS	T
6x120 2.4"x48"		△ LEGNO BT120W	LEGNO BT120B	LEGNO BT120BS	LEGNO BT120T
120x32,5 48"x12.8"		△ LEGNO GK120W	LEGNO GK120B	LEGNO GK120BS	LEGNO GK120T

	DIN 51130 (R)	DIN 51097 (A+B+C)	BCR REP. CEC 6/81		DM 14/6/89 N. 236		PENDULUM TEST BS (INGLESE)	PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO)	PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO)	BOT 3000 (DCOF)
			g.a.	g.b.	c.a.	g.b.				average value
LEGNO	R10	A+B	>0,4	>0,4	>0,4	>0,4	>36	>35	2	>0,42

TECHNICAL FEATURES SPECIFICATIONS

SPECIFICATION		TEST METHODS	REQUIREMENTS IN ACCORDANCE TO THE STANDARDS		AVERAGE VALUE	
	DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPECT G.1		COMPLIANT	
	WATER ABSORPTION	ISO 10545-3	≤ 0,5%		< 0,1%	
	FLEXURAL RESISTANCE	ISO 10545-4	min. 35 N/mm²		45 N/mm²	
	MODULUS OF RUPTURE		THICKNESS ≥ 7,5 mm: min. 700 N	9 mm	2500 N*	
			THICKNESS <7,5 mm: min. 1300 N	10 mm	3000 N*	
			20 mm	11000 N**		
	DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm³		<140 mm³	
	RESISTANCE TO SURFACE ABRASION	ISO 10545-7	CLASSES 0-5		AS INDICATED IN THE CATALOGUE	
	LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	AVAILABLE ON REQUEST		≤ 7x10-6 °C-1	
	RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	AVAILABLE ON REQUEST		RESISTANT	
	FROST RESISTANCE	ISO 10545-12	ALWAYS TESTED		RESISTANT	
	HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS	ISO 10545-13	МИН. В		МИН. В	
	ACIDS AND LOW CONCENTRATION ALKALIS		FROM LA, LB TO LC		FROM LA, LB TO LC	
	ACIDS AND HIGH CONCENTRATION ALKALIS		AVAILABLE ON REQUEST		AVAILABLE ON REQUEST	
	STAIN RESISTANCE UGL	ISO 10545-14	AVAILABLE ON REQUEST		МИН. 3	
	STAIN RESISTANCE GL		МИН. 3		МИН. 3	

*VALUES REFERRED TO 20X20 SIZE
** VALUES REFERRED TO 60X60 SIZE

INDICATIONS FOR USE

-  FLOOR TILES
-  WALL TILES

SUGGESTED APPLICATIONS

-  DOMETISC PURPOSE
-  LIGHT TRAFFIC AREA
-  COMMERCIAL

STRUCTURE

-  SLATE CUT

FINISH

-  NATURAL

FINISH

-  MATT

EDGE

-  MONOCALIBER, RECTIFIED

SHADE VARIATION

- 

SALES CHARACTERISTICS

-  Product sold per item

All our products are sold only in complete boxes, whether the unit of measure is per item or per square metre.

