



WOOD

EFFETTO NATURALE
NATURAL EFFECT

WOOD



16.5X100
6.5"X40"

GRES PORCELLANATO
PORCELAIN TILE





WOOD
WOOD 161W



WOOD
WOOD 161W



WOOD
WOOD R161G



WOOD
WOOD R161G



WOOD
WOOD R161W
LWOOD 3D W



WOOD
WOOD 161T



WOOD
WOOD 161T



WOOD
WOOD 161R
LWOOD 3D R



WOOD
WOOD161R



WOOD
WOOD 161A
VOYAGES A MIX



WOOD
WOOD 161A
VOYAGES A MIX

WOOD

GRES PORCELLANATO
PORCELAIN TILE

WOOD



ST N ○



16,5X100-6.5"X40"

WOOD 161A
WOOD R161A



L.WOOD 3D A
24X100-9.4"X40"



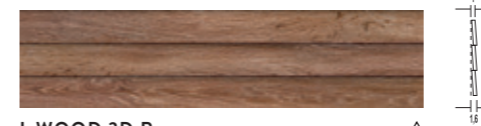
VOYAGES A MIX
16,5X16,5-6.5"X6.5"

ST N ○



16,5X100-6.5"X40"

WOOD 161R
WOOD R161R



L.WOOD 3D R
24X100-9.4"X40"

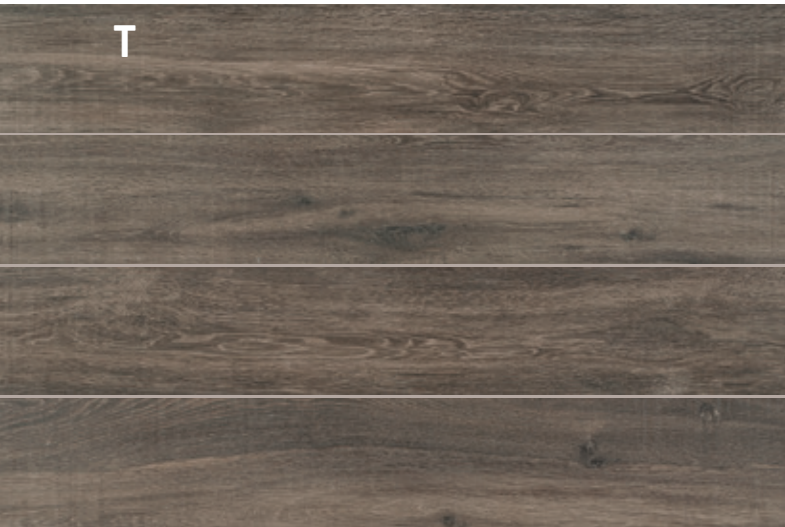


VOYAGES R MIX
16,5X16,5-6.5"X6.5"

WOOD

GRES PORCELLANATO
PORCELAIN TILE

WOOD

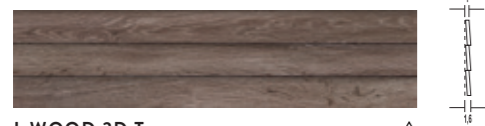


ST N ○



16,5X100-6.5"X40"

WOOD 161T
WOOD R161T

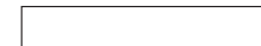


L.WOOD 3D T
24X100-9.4"X40"



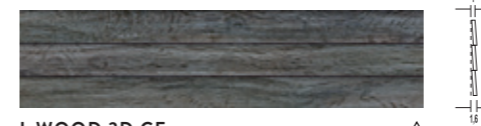
VOYAGES T MIX
16,5X16,5-6.5"X6.5"

ST N ○



16,5X100-6.5"X40"

WOOD 161CE
WOOD R161CE



L.WOOD 3D CE
24X100-9.4"X40"

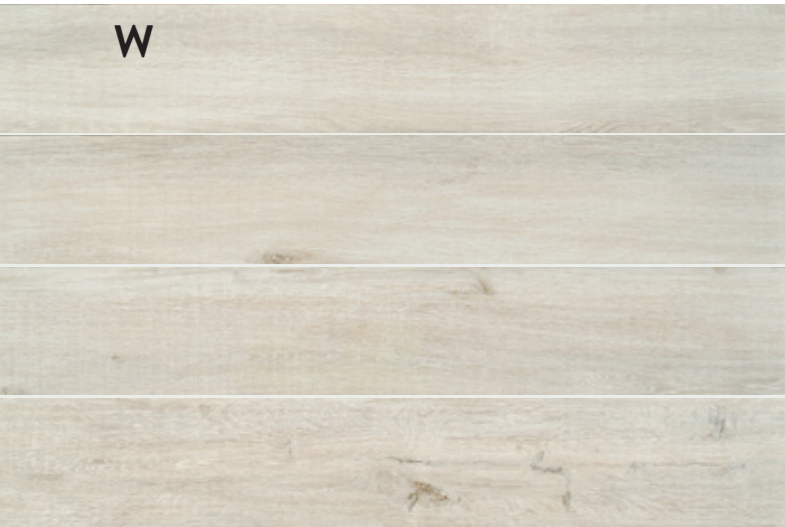


VOYAGES CE MIX
16,5X16,5-6.5"X6.5"

WOOD

GRES PORCELLANATO
PORCELAIN TILE

WOOD



ST N ○



16,5X100-6.5"X40"

WOOD 161W
WOOD R161W



L.WOOD 3D W
24X100-9.4"X40"



VOYAGES W MIX
16,5X16,5-6.5"X6.5"

ST N ○



16,5X100-6.5"X40"

WOOD 161G
WOOD R161G



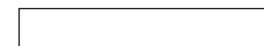
L.WOOD 3D G
24X100-9.4"X40"



VOYAGES G MIX
16,5X16,5-6.5"X6.5"



ST N ○



16,5X100-6.5"X40"

WOOD 161V
WOOD R161V



L.WOOD 3D V
24X100-9.4"X40"



VOYAGES V MIX
16,5X16,5-6.5"X6.5"



PEZZI SPECIALI / SPECIAL PIECES

	 8x50-3.1"x20" △	 8x100-3.1"x40" △	 50x100-20"x40" △
[A]	WOOD BT 50A	WOOD BT 100A	WOOD KIT A
[R]	WOOD BT 50R	WOOD BT 100R	WOOD KIT R
[T]	WOOD BT 50T	WOOD BT 100T	WOOD KIT T
[CE]	WOOD BT 50CE	WOOD BT 100CE	WOOD KIT CE
[W]	WOOD BT 50W	WOOD BT 100W	WOOD KIT W
[G]	WOOD BT 50G	WOOD BT 100G	WOOD KIT G
[V]	WOOD BT 50V	WOOD BT 100V	WOOD KIT V

CARATTERISTICHE TECNICHE SPECIFICHE / TECHNICAL FEATURES SPECIFICATIONS

	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.				
WOOD	R10	A	>0.4	>0.4	>0.4	>0.4	>25	-	1	0.59
WOOD R	R11	B+C	>0.4	>0.4	>0.4	>0.4	>36	>54	2	0.70

SIMBOLOGIA SYMBOLS

INDICAZIONI D'USO. INDICATIONS FOR USE.



PAVIMENTO.
FLOOR TILES.



RIVESTIMENTO.
WALL TILES.

DESTINAZIONI D'USO. SUGGESTED APPLICATIONS.



ABITAZIONI.
DOMESTIC PURPOSE.



COMMERCIALE LEGGERO
TILES FOR LIGHT COMMERCIAL TRAFFIC AREA.



ESTERNI.
OUTDOOR FLOOR.

STRUTTURA. STRUCTURE.



ST STUTTURATO.
SLATE CUT.

FINITURA. FINISH.



N NATURALE.
NATURAL

ASPETTO SUPERFICIALE. SURFACE LOOK.



OPACO.
MATT.

BORDO. EDGE.



RM RETTIFICATO MONOCALIBRO.
MONOCALIBER, RECTIFIED.

STONALIZZAZIONE. SHADE VARIATION.



CARATTERISTICHE DI VENDITA. SALES CHARACTERISTICS.



PRODOTTO VENDUTO AL PEZZO
PRODUCT SOLD PER ITEM

CARATTERISTICHE TECNICHE GRES PORCELLANATO / TECHNICAL SPECIFICATIONS PORCELAIN STONWARE UNI EN 14411 (ISO 13006) - BIa (APPENDICE G)

CARATTERISTICA SPECIFICATION	METODO DI PROVA TEST METHODS	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	VALORE MEDIO AVERAGE VALUE
DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO G.1 PROSPECT G.1	CONFORME COMPLIANT
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	≤ 0,1%
RESISTENZA A FLESSIONE FLEXURAL RESISTANCE		min./MMH 35 N/mm ²	> 45 N/mm ²
SFORZO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	SPESSORE - THICKNESS ≥ 7,5 mm: min. 700 N SPESSORE - THICKNESS < 7,5 mm: min. 1300 N	SPESSORE* THICKNESS* 8,5 mm* 2500 N* 12 mm* 5000 N* 14 mm* 6500 N* 20 mm** 11000 N**
RESISTENZA ALL'ABRASIONE PROFONDA DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm ³	< 140 mm ³
RESISTENZA ALL'ABRASIONE SUPERFICIALE RESISTANCE TO SURFACE ABRASION	ISO 10545-7	CLASSI 0-5 CLASSES 0-5	COME INDICATO IN CATALOGO AS INDICATED IN THE CATALOGUE
COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹
RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT
RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT
PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS		GL min. UB	GL min. UB
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS	ISO 10545-13	GL DA LA, LB A LC FROM LA, LB TO LC	GL DA LA, LB A LC FROM LA, LB TO LC
ACIDI ED ALCALI AD ALTA CONCENTRAZIONE ACIDS AND HIGH CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST
RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	METODO DISPONIBILE AVAILABLE ON REQUEST	min. 3
STABILITÀ DEI COLORI ALLA LUCE COLOUR STABILITY TO LIGHT	DIN 51094	NON DEVONO PRESENTARE APPREZZABILI VARIAZIONI DI COLORE THEY DO NOT HAVE TO SHOW VISIBLE COLOUR ALTERATION	CONFORME COMPLIANT

*SPESSORI RIFERITI AL FORMATO 20x20 - THICKNESSES REFERRED TO 20x20 SIZE

**SPESSORI RIFERITI AL FORMATO 60x60 - THICKNESSES REFERRED TO 60x60 SIZE



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