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CLAY 30x90



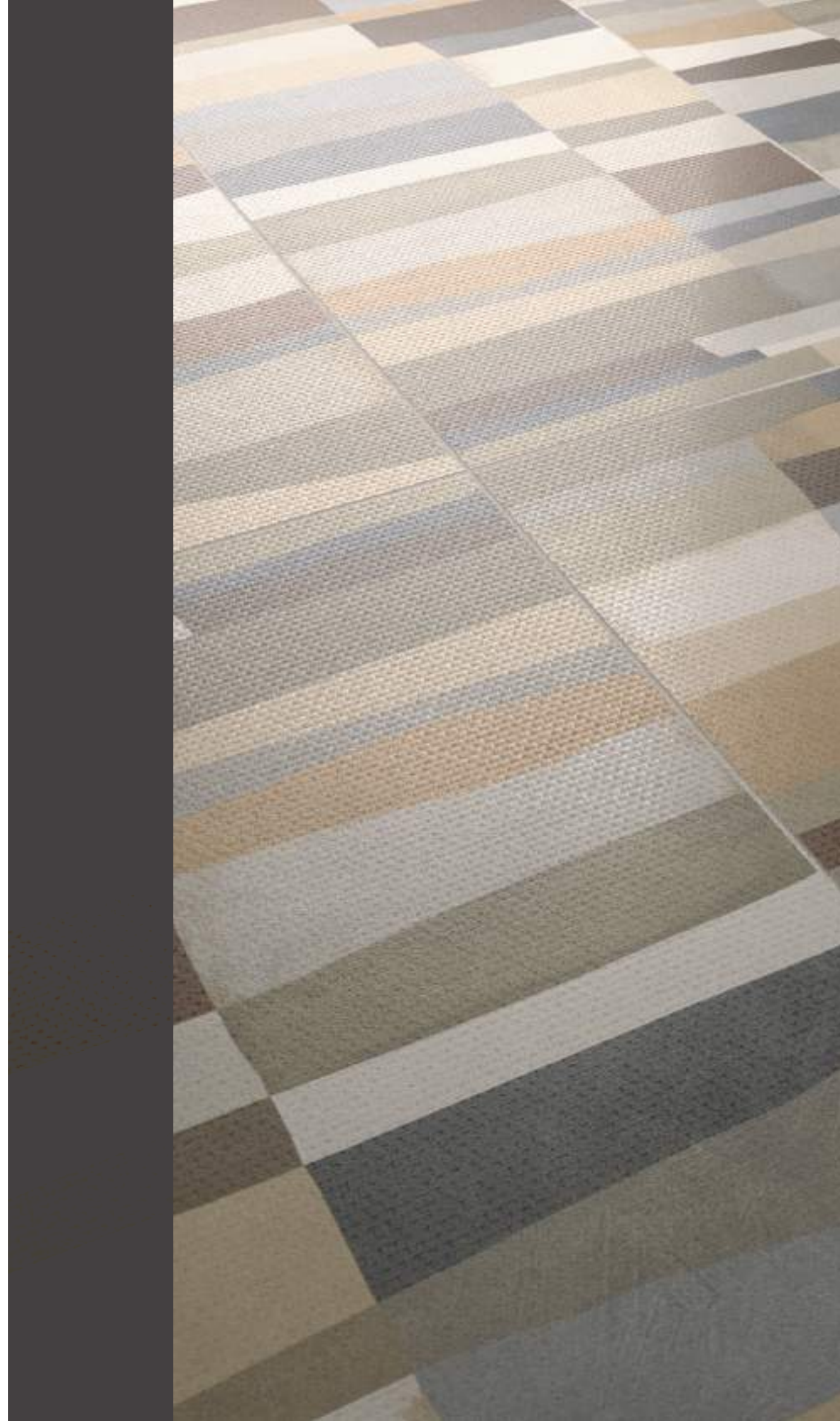
CLAY 30x90

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE

≡ 8 mm R10

30x90 cm 12"x36"

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WALL
Clay Mint 30x90
Clay Stripes 30x90

FLOOR
Clay Iron 60x120







WALL
Clay Silk 30x90





WALL Clay Lotus 30x90 | Rust 30x90





WALL Clay Lotus 30x90 | Rust 30x90 FLOOR Clay Rust 60x120



WALL Clay Pink 30x90 | Garden 30x90 FLOOR Clay Iron 60x120





WALL Clay Garden 30x90



WALL
Clay Pink 30x90
Clay Garden 30x90



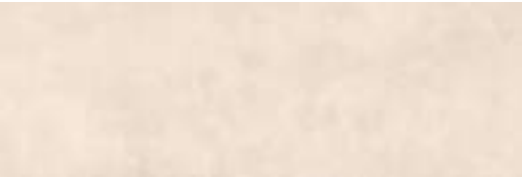
WALL
Clay Pale 30x90
Clay Eclipse 30x90



WALL Clay Eclipse 30x90 | Pale 30x90 **FLOOR** Clay Pale 60x120

CLAY 30x90

FORMATI SIZES  8 mm Rectified R10



30x90 12"x36" Rectified
8005093 Clay Pale 5x 10 Printings **146**



30x90 12"x36"
8005211 Clay Decoro Eclipse 5x 3 Printings* **MIX** **147**



30x90 12"x36" Rectified
8005097 Clay Rust 5x 10 Printings **146**



30x90 12"x36"
8005209 Clay Decoro Lotus 5x 3 Printings* **MIX** **147**



30x90 12"x36" Rectified
8005094 Clay Raw 5x 10 Printings **146**



30x90 12"x36"
8005212 Clay Decoro Silk 5x 3 Printings* **MIX** **147**

CLAY 30x90

FORMATI SIZES  8 mm Rectified R10



30x90 12"x36" Rectified
8005095 Clay Mint 5x 10 Printings **146**



30x90 12"x36"
8005213 Clay Decoro Stripes 5x 3 Printings* **MIX** **147**



30x90 12"x36" Rectified
8005096 Clay Pink 5x 10 Printings **146**



30x90 12"x36"
8005210 Clay Decoro Garden 5x 3 Printings* **MIX** **147**

* **MIX** I decori sono soggetti misti e sono inscatolati in modo casuale. Decorations are mixed subjects and are randomly packed.
Posa consigliata con fuga 2 mm. La ripresa grafica tra i decori può avere un tolleranza contenuta in 2 cm.
Recommended installation with 2 mm joint. The tile graphic between the decorations can have a tolerance included in 2 cm.

CLAY	pz/box	mq/box	kg/box	box/pal	mq/pal	kg/pal
30x90 12"x36" Rectified R10	5	1,35	23,80	48	64,80	1142,40

CLAY
PAVIMENTO COORDINATO . COORDINATED FLOOR TILE
gres porcellanato smaltato Glazed porcelain tiles



FORMATI . SIZES

± 9,5 mm R10	± 9,5 mm R11	± 9 mm R10	± 9 mm R11
60x120 cm 24"x48"	60x120 cm 24"x48"	60x60 cm 24"x24"	60x60 cm 24"x24"
10x120 cm 4"x48"		30x60 cm 12"x24"	30x60 cm 12"x24"
		30x30 cm 12"x12"	
		10x60 cm 4"x24"	
		10x30 cm 4"x12"	



CARATTERISTICHE TECNICHE TECHNICAL FEATURES
Norma Di Riferimento . Specification Reference UNI EN 14411/ISO 13006 Appendice G Bla GL

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Caratteristiche tecniche Technical features	Norma Norm	CLAY
LUNGHEZZA E LARGHEZZA LENGTH AND WIDTH		CONFORME IN ACCORDANCE
SPESSORE THICKNESS		CONFORME IN ACCORDANCE
RETTILINEITÀ SPIGOLI STRAIGHTNESS OF SIDES	UNI EN ISO 10545-2	CONFORME IN ACCORDANCE
ORTOGONALITÀ RECTANGULARITY		CONFORME IN ACCORDANCE
PLANARITÀ SURFACE FLATNESS		CONFORME IN ACCORDANCE
ASPETTO ASPECT		CONFORME IN ACCORDANCE
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545-3	≤ 0,5%
RESISTENZA A FLESSIONE FLEXURAL STRENGTH	UNI EN ISO 10545-4	≥ 35 N/mm²
MODULO DI ROTTURA BREAKING STRENGTH		≥ 1300 N
DETERMINAZIONE DELLA RESISTENZA ALL'URTO DETERMINATION OF IMPACT RESISTANCE	UNI EN ISO 10545-5	0,90
RESISTENZA ALL'ABRASIONE (METODO PEI) ABRASION RESISTANCE (PEI-METHOD)	UNI EN ISO 10545-7	DA 3 A 5 IN BASE AL COLORE FROM 3 TO 5, ACCORDING TO COLOR
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE THERMAL EXPANSION COEFFICIENT	UNI EN ISO 10545-8	(5,7÷5,9) X 10 ⁻⁶ /°C
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545-9	RESISTENTE RESISTANT
DETERMINAZIONE DELLA DILATAZIONE DOVUTA ALL'UMIDITA' DETERMINATION OF MOISTURE EXPANSION	UNI EN ISO 10545-10	0,0 mm/m
DETERMINAZIONE DELLA RESISTENZA AL CAVILLO DETERMINATION OF CRAZING RESISTANCE	UNI EN ISO 10545-11	RESISTENTE RESISTANT
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545-12	INGELIVO FROST-RESISTANT
RESISTENZA AGLI AGENTI CHIMICI RESISTANCE TO CHEMICALS	UNI EN ISO 10545-13	MINIMO CLASSE B MINIMUM CLASS B
RESISTENZA ALLE MACCHIE STAIN RESISTANCE	UNI EN ISO 10545-14	MINIMO CLASSE 3 MINIMUM CLASS 3
	DIN 51130	R10
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	C.o.F B.C.R./D.M. 236 14/6/89	μ >0,40
	D.C.o.F / ANSI A326.3	>0,42
REAZIONE AL FUOCO REACTION TO FIRE	96/603/CE	A1 _{FL} /A1