

Home è la materializzazione di una nuova filosofia di design che si ispira al modo del tutto particolare di concepire i luoghi dell'abitare, e la stessa idea di spazialità, in Giappone.

A partire dalla suggestione materica, Imola rimanda all'uso che alcune correnti architettoniche del paese hanno fatto del cemento per proporre soluzioni radicalmente innovative e al tempo stesso pienamente calate in una tradizione millenaria.

Tutto ciò si incarna in un prodotto ceramico che rappresenta la sintesi armonica tra rigore industriale e cura del dettaglio artigianale, corporeità e leggerezza, ricerca della funzionalità e aspirazione estetica. Essenzialità e Bellezza.

5 colori, svariati formati e superfici e una gamma di decori ricavati da alcuni archetipi visivi dell'architettura giapponese.

Home mette al centro il rapporto tra uomo e spazio circostante e trova in una elegante spiritualità progettuale la chiave per soddisfarlo pienamente.

Home is the embodiment of a new design philosophy inspired by Japan and its unique concept of space and residential design.

Based on the complex material character of concrete, Concept Tiles offers solutions that are radically innovative while also being steeped in traditions stretching back thousands of years.

All this is expressed in a ceramic product that represents a harmonious synthesis of industrial precision and craftsman-like care, solidity and lightness, carefully researched functionality and aesthetic inspiration.

Gracefully minimalist 5 colours, various formats and surfaces, and a range of decorations taken from archetypal Japanese architecture.

Thanks to its vision of elegant compositional spirituality as the key to true satisfaction, Home puts our relationship with the space around us at the centre of everything.





Home RB12CG RM
Home DK260DG





Home 120AG RM
Home 12AG RM



Home 260AG RM
Home 120AG RM



Home 120DG RM
Home 260DG RM
Home RB12DG RM



Home DK12G
Home 12G RM
Home 120N RM



Home 90G RM
Home 49G RM
Home L2X60
Home 49CG RM



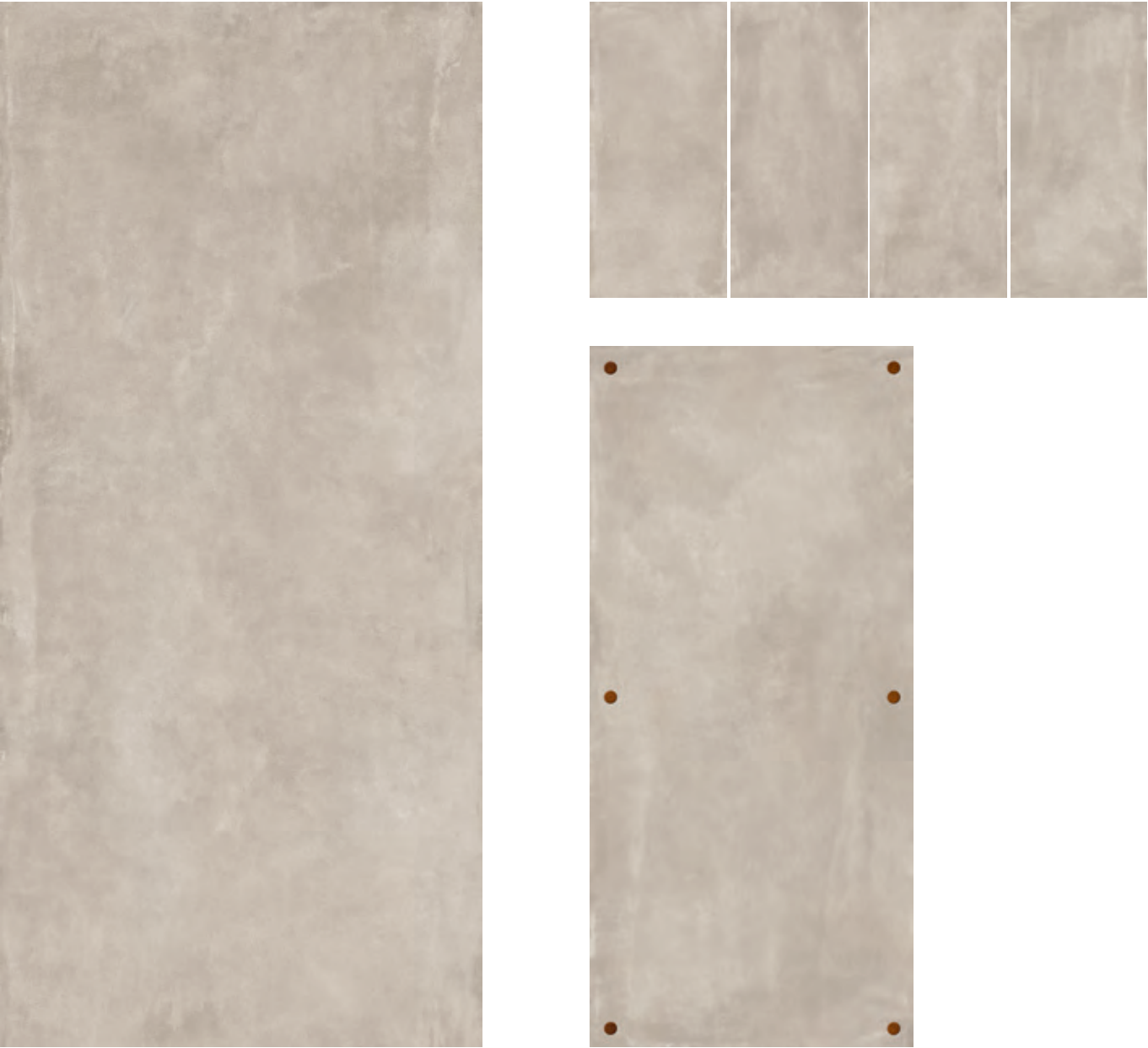
Home 120AG RM
Home 12AG RM
Home 260AG RM



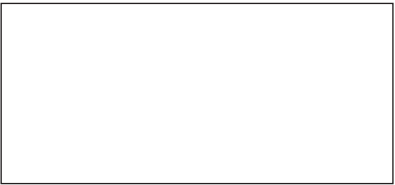
Home 90CG RM
Home 49CG RM
Home L2X60

CG

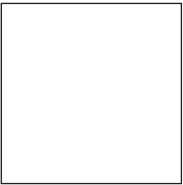
AG



Home DK260CG
120X260 - 48"X103"



120X260 - 48"X103"

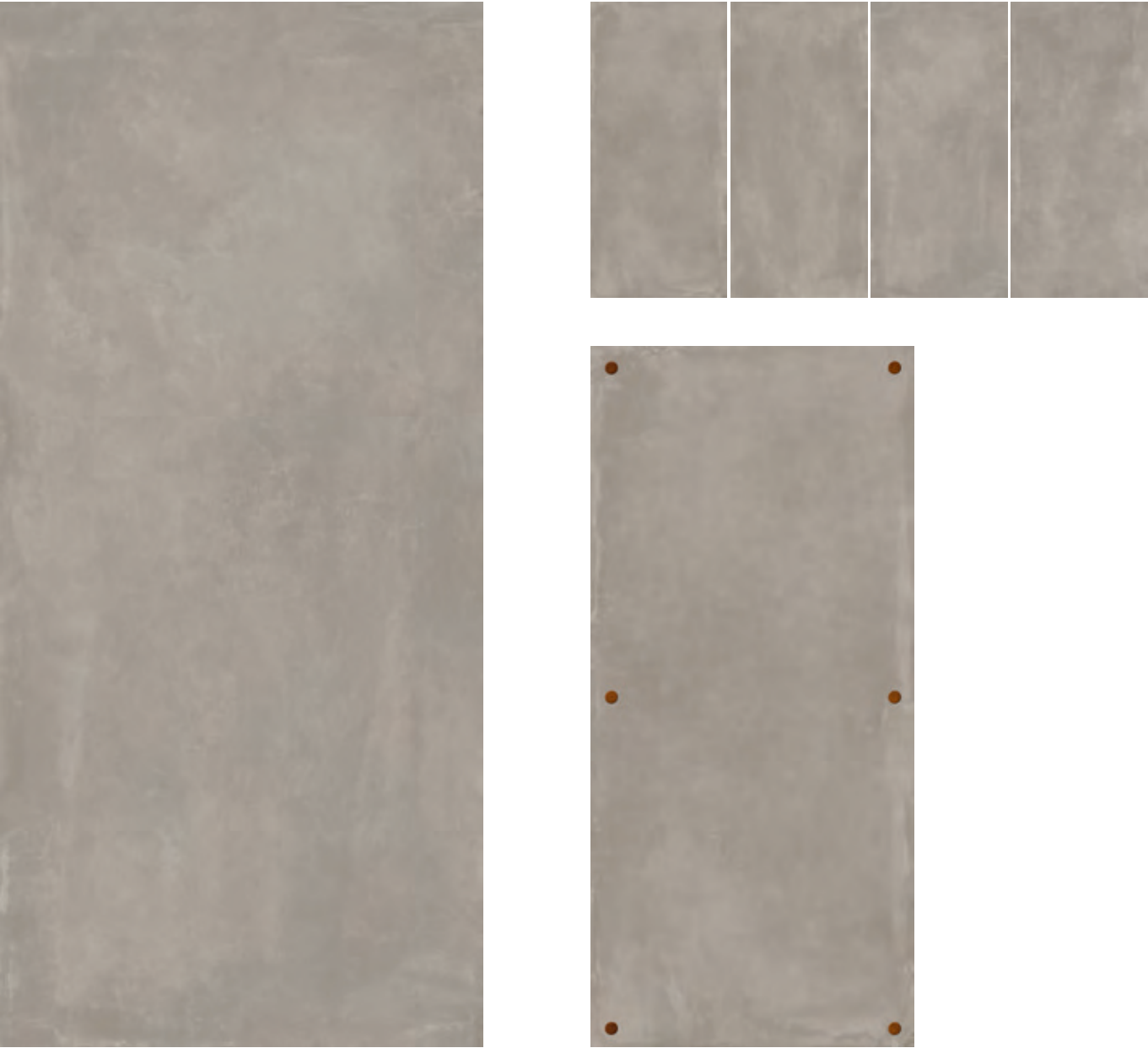


120X120 - 48"X48"

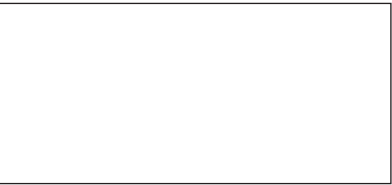


60X120 - 24"X48"

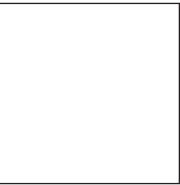
	U N	Home 260CG RM	Home 120CG RM	Home 12CG RM
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Home DK260AG
120X260 - 48"X103"



120X260 - 48"X103"



120X120 - 48"X48"



60X120 - 24"X48"

	U N	Home 260AG RM	Home 120AG RM	Home 12AG RM
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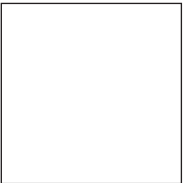
G



Home DK260G

120X260 - 48"X103"

△



120X260 - 48"X103"

120X120 - 48"X48"

60X120 - 24"X48"



U

N

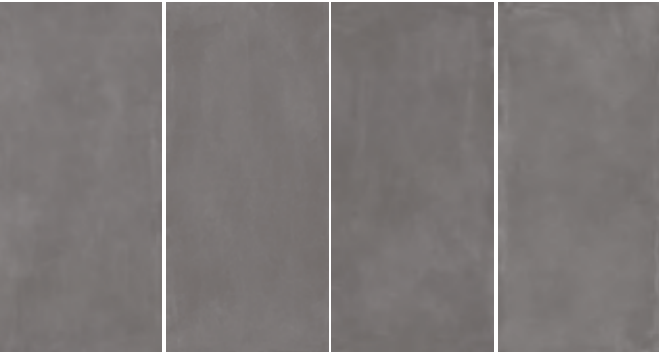
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Home 260G RM

Home 120G RM

Home 12G RM

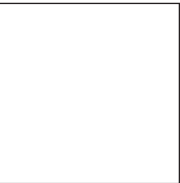
DG



Home DK260DG

120X260 - 48"X103"

△



120X260 - 48"X103"

120X120 - 48"X48"

60X120 - 24"X48"



U

N

○

Home 260DG RM

Home 120DG RM

Home 12DG RM

N

Home DK260N

120X260 - 48"X103"

△

120X260 - 48"X103"

120X120 - 48"X48"

60X120 - 24"X48"

U

N

Home 260N RM

Home 120N RM

Home 12N RM

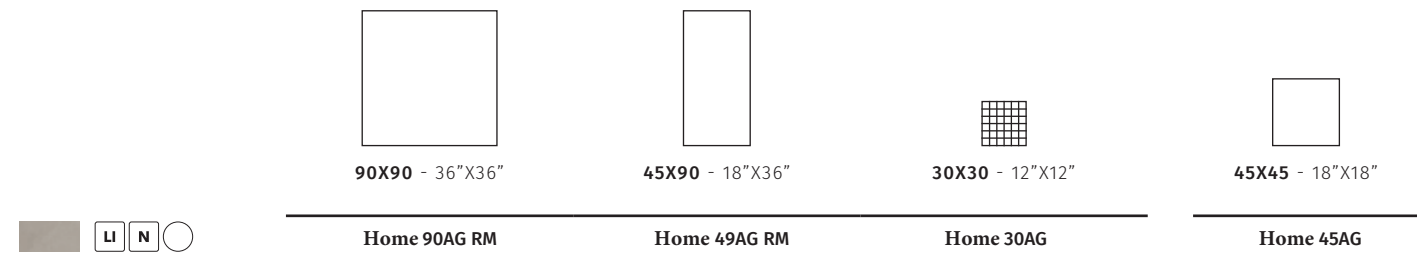
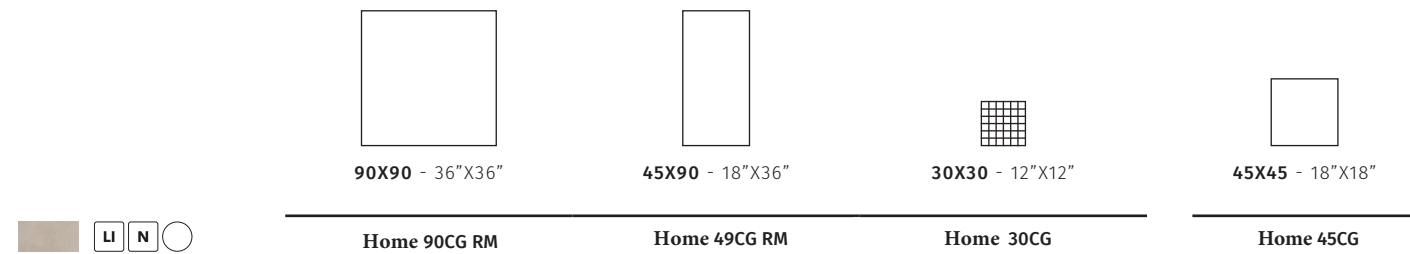
Home 120DG RM

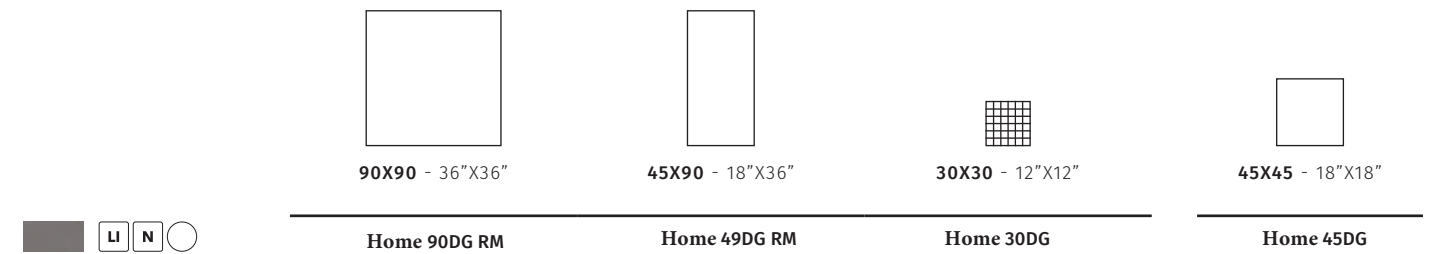
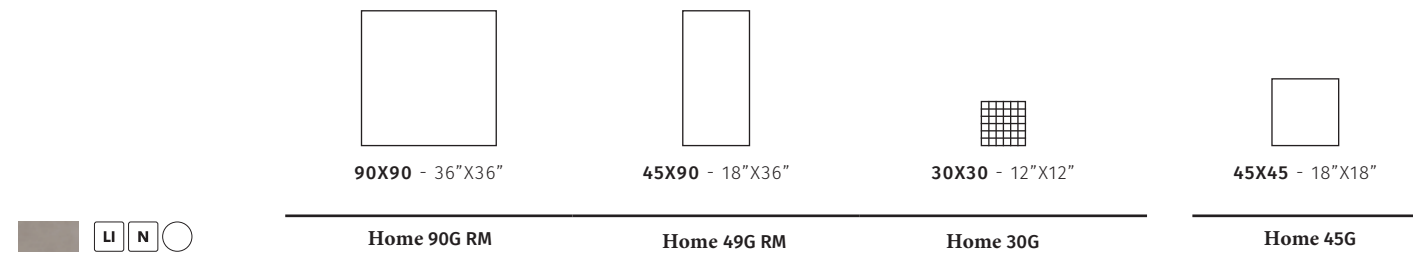
Home 260DG RM

Home RB12DG RM

22

A 3x3 grid of nine square tiles, each showing a different pattern or texture in shades of brown and beige. The tiles are arranged in three rows and three columns. The patterns include solid colors, marbled effects, and textures resembling stone or wood. The colors range from light beige to dark brown.





N



U N U N				
	120X120 - 48"X48"	60X120 - 24"X48"	60X60 - 24"X24"	30X60 - 12"X24"
	Home 120N RM	Home 12N RM	Home 60N RM	Home 36N RM
	Home RB12N RM			
U N				
	90X90 - 36"X36"	45X90 - 18"X36"	30X30 - 6"X6"	45X45 - 18"X18"
	Home 90N RM	Home 49N RM	Home 30N	Home 45N



Home DK12CG
60X120 - 24"X48"



Home DK12AG
60X120 - 24"X48"



Home DK12G
60X120 - 24"X48"



Home DK12DG
60X120 - 24"X48"



Home DK12N
60X120 - 24"X48"



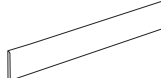
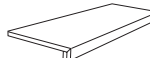
Home L2X60
2X60 - 0.8"X24"

Home

GRES PORCELLANATO A MASSA COLORATA / COLOURED BODY PORCELAIN TILE

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

PEZZI SPECIALI / SPECIAL PIECES

LI N						
	6X120-2.4"X48" △	6X90-2.4"X36" △	6X60-2.4"X24" △	6X45-2.4"X18" △	120X32,5-48"X12.8" △	
	CG	Home BT120CG	Home BT90CG	Home BT60CG	Home BT45CG	Home G120CG
	AG	Home BT120AG	Home BT90AG	Home BT60AG	Home BT45AG	Home G120AG
	G	Home BT120G	Home BT90G	Home BT60G	Home BT45G	Home G120G
DG	Home BT120DG	Home BT90DG	Home BT60DG	Home BT45DG	Home G120DG	
N	Home BT120N	Home BT90N	Home BT60N	Home BT45N	Home G120N	

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.				average value
Home	R10	A	>0.4	>0.4	>0.4	>0.4	>36	>35	1	> 0,42
Home RB	R11	A+B	>0.4	>0.4	>0.4	>0.4	>36	>45	3	> 0,42

CARATTERISTICHE TECNICHE GRES PORCELLANATO

TECHNICAL SPECIFICATIONS PORCELAIN STONWARE

UNI EN 14411 (ISO 13006) - Bla (appendice G)

CARATTERISTICA SPECIFICATION	METODO DI PROVA TEST METHODS	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	VALORE MEDIO IMOLA IMOLA 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	ISO 10545-4	min. 35 N/mm ²	> 45 N/mm ²		
SFORZO DI ROTTURA MODULUS OF RUPTURE		SPESSORE - THICKNESS ≥ 7,5 mm: min. 700N	SPESSORE* THICKNESS*	8,5 mm*	2500 N*
		SPESSORE - THICKNESS < 7,5 mm: min. 1300N		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 (A) 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	ISO 10545-13	min. B	min. B		
ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS		DA LA, LB A LC FROM LA, LB TO LC	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		

*VALORI RIFERITI AL FORMATO 20X20 / VALUES REFERRED TO 20X20 SIZE
**VALORI RIFERITI AL FORMATO 60X60 / VALUES REFERRED TO 60X60 SIZE

SIMBOLOGIA

SYMBOLES

INDICAZIONI D'USO INDICATIONS FOR USE Pavimento Floor tiles Rivestimento Wall tiles	DESTINAZIONI D'USO SUGGESTED APPLICATIONS Abitazioni Dometisc purpose Commerciale leggero Tiles for light commercial Commerciale Retail Esterni Outdoor floor	STRUTTURA STRUCTURE LI Liscio Flat
FINITURA FINISH N Naturale Natural	ASPETTO SUPERFICIALE SURFACE LOOK Opaco Matt	BORDO EDGE RM Rettificato monocalibro Monocaliber, rectified
SPESSORE THICKNESS 6,5 10	STONALIZZAZIONE SHADE VARIATION V2	CARATTERISTICHE DI VENDITA SALES CHARACTERISTICS Prodotto venduto al pezzo. Product sold per item. Tutti i nostri prodotti, sia al mq che al pezzo, sono venduti unicamente a scatola completa. All our products are sold only in complete boxes, whether the unit of measure is per item or per square metre.
Concept Tiles		