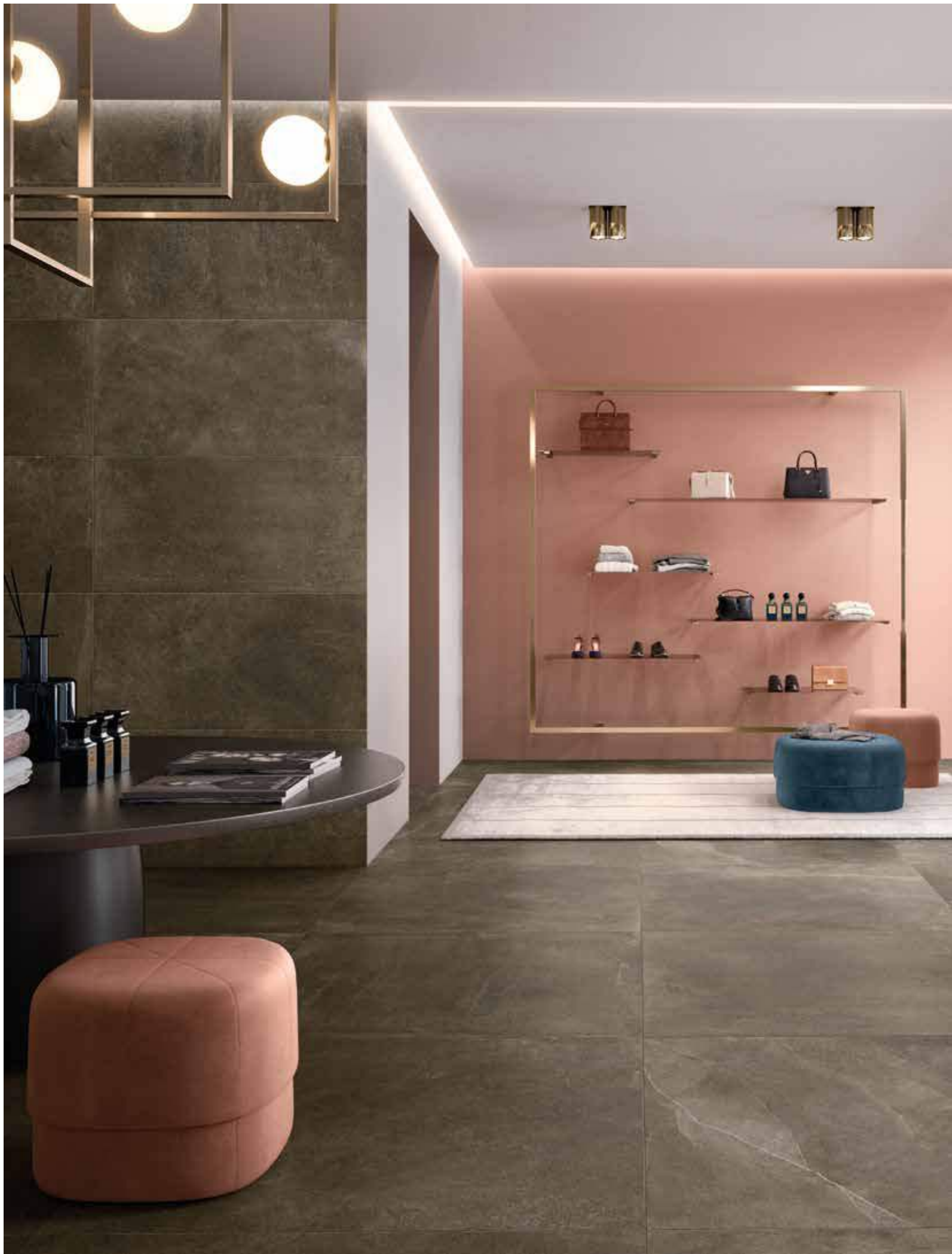


evolution



GRES FINE PORCELLANATO

★★★★★
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FINCIBEC GROUP



evolution

INDICE

INDEX

Quantum	6
Galaxy	12
Planet	18
Star	24

Evolution è la collezione dal carattere forte e dinamico che nasce da un mix sapiente di pietre diverse, accordate sulle note del cemento. Nel segno del recupero di materiali diversi, il mood contemporaneo dona allo spazio stile e creatività. Di grande effetto le pennellate del decoro che sembrano casuali sullo sfondo di sfumate tonalità.

Evolution is the collection with a strong and dynamic character that derives from a skillful mix of different stones, tuned to the notes of cement. With the marked recovery of different materials, the contemporary mood gives space to style and creativity. The brushstrokes of decor that seem random in the background of shaded hues make an impression.

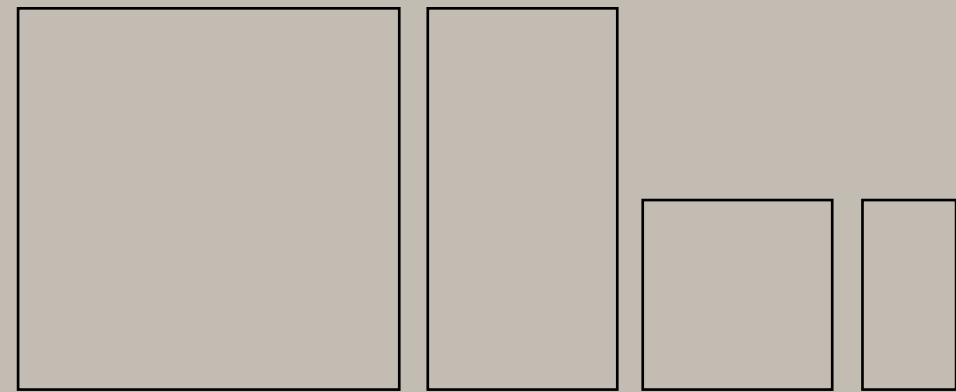
SUPERFICI SURFACES



BORDI EDGES



FORMATI SIZES **19 MM**



120x120 cm
47"x47"

60x120 cm
24"x47"

60x60 cm
24"x24"

30x60 cm
12"x24"

evolution

COLORI COLOURS



QUANTUM



GALAXY



PLANET



STAR

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

CERAMICA, OGGI E PER SEMPRE

CERAMICS: TODAY AND FOREVER

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Il gres porcellanato non teme confronti per le caratteristiche tecniche che lo rendono superiore a tutti i materiali esistenti e per le qualità estetiche che consentono la più ampia libertà espressiva. Per questo, per bellezza e per forza la ceramica è oggi la scelta vincente.



TRANQUILLITÀ DI UN'IGIENE SICURA

HIGIENICALLY SAFE



ANALLERGENICO

HYPOALLERGENIC



RESISTENZA AL GELO

FROST RESISTANCE



PULIBILE CON ACQUA

EASY TO CLEAN WITH WATER



ECOSOSTENIBILE

ECO-FRIENDLY



IMPERMEABILE

WATERPROOF



RESISTENZA DEI COLORI ALLA LUCE

LIGHT STABILITY



IGNIFUGO

FIREPROOF



RESISTENZA ALL'ATTACCO CHIMICO

CHEMICAL RESISTANCE



RESISTENZA ALLA FLESSIONE

FLEXION RESISTANCE



COEFFICIENTE D'ATTRITO

FRICTION COEFFICIENT

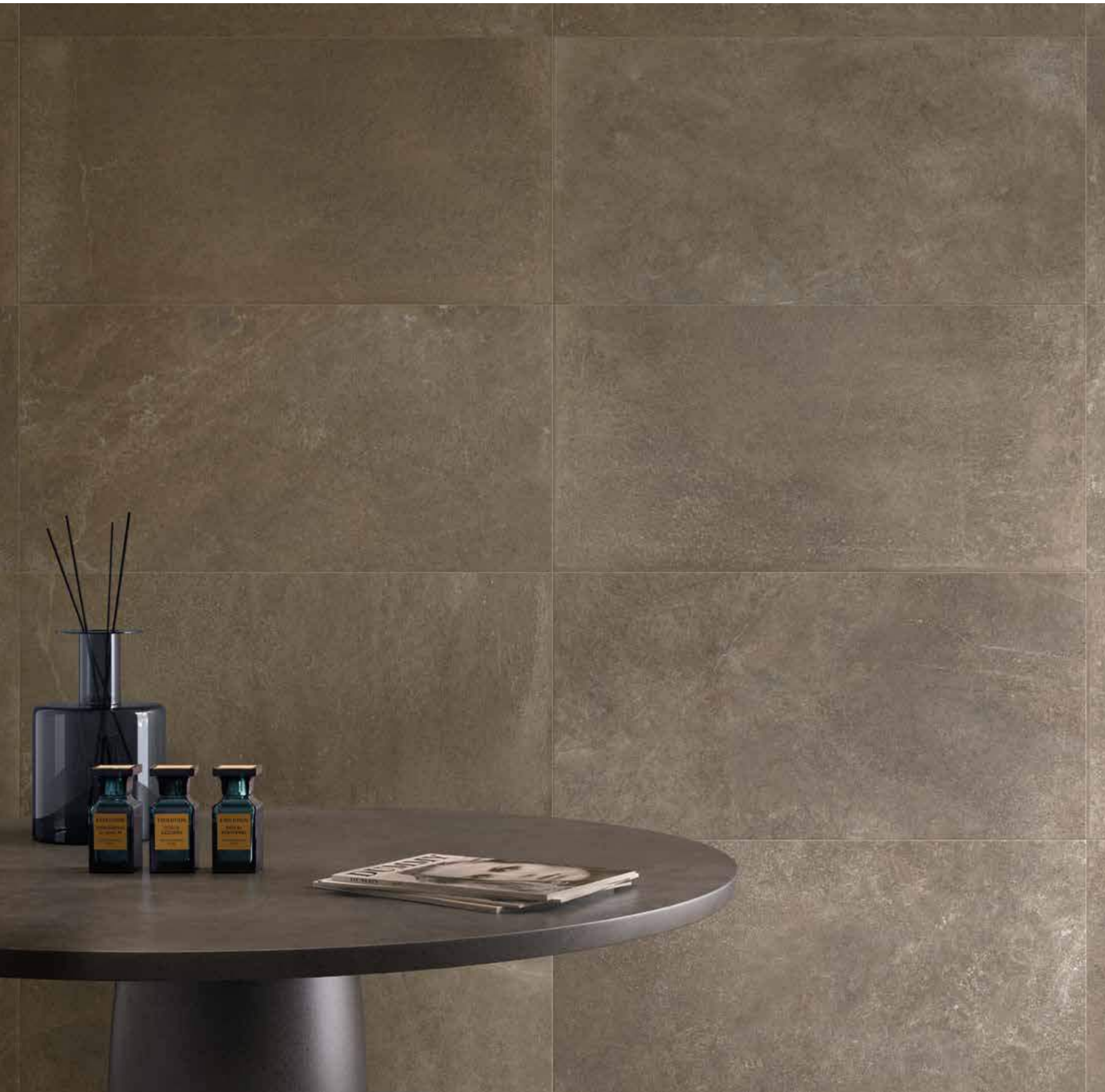


RESISTENZA ALLE MACCHIE

STAIN RESISTANCE

Porcelain stoneware does not fear comparisons in terms of technical characteristics that make it superior to all existing materials, and aesthetic qualities that allow the widest freedom of expression. For this reason, ceramics are currently the best choice in terms of beauty and strength.

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



evolution



Q U A N T U M

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

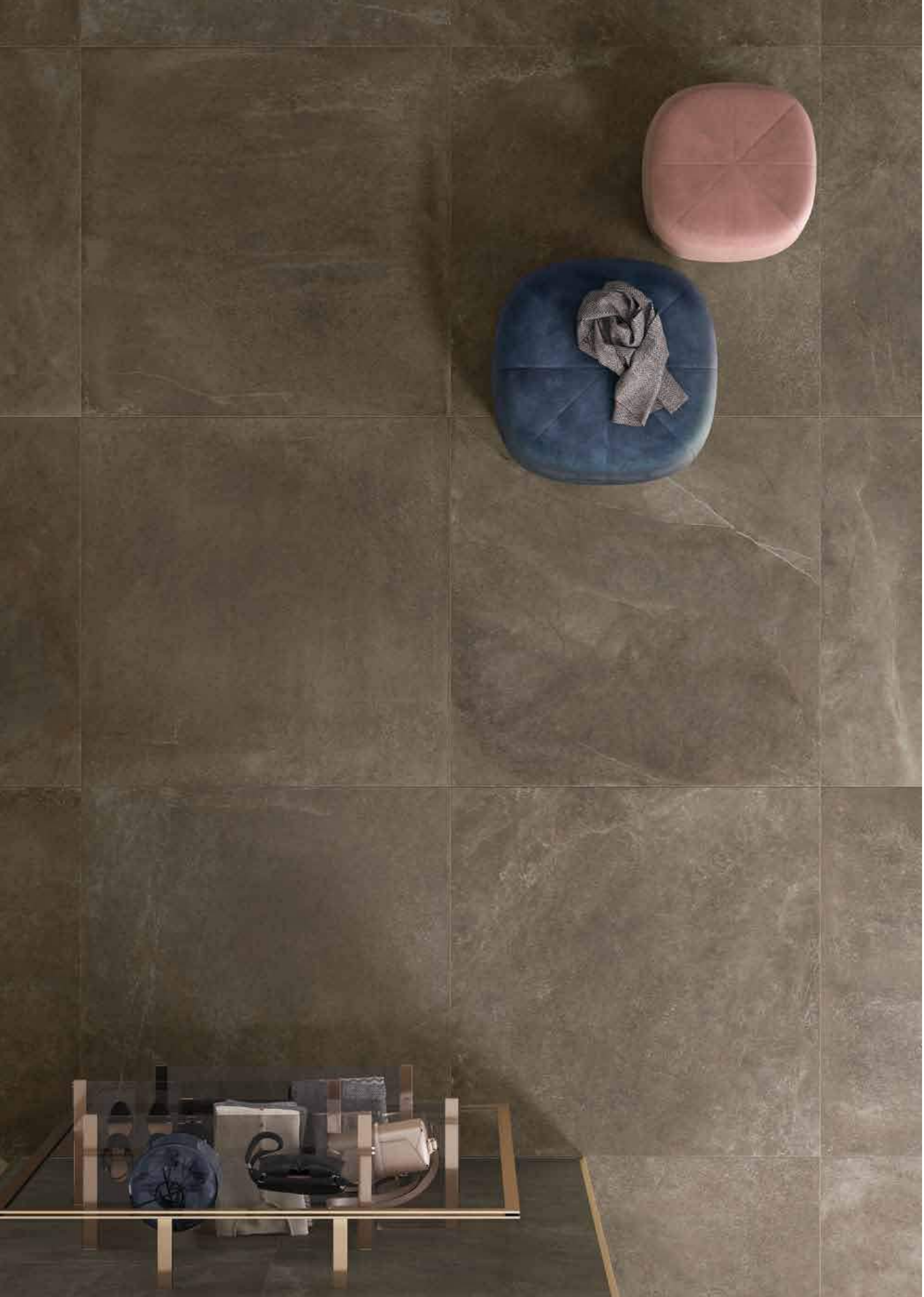


Ambiente realizzato con /
Setting realized with
Quantum
120x120 cm - 47"x47" nat.
60x120 cm - 24"x47" lapp.

evolution

evolution

QUANTUM





evolution



G A L A X Y

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



Ambiente realizzato con /
Setting realized with:
Galaxy
60x120 cm - 24"x47" lapp.
60x120 cm - 24"x47" dec. evolution

evolution

evolution

G A L A X Y





evolution



P L A N E T

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



Ambiente realizzato con /
Setting realized with:
Planet
60x120 cm - 24"x47" lapp.

evolution

evolution

PLANET





evolution



S T A R

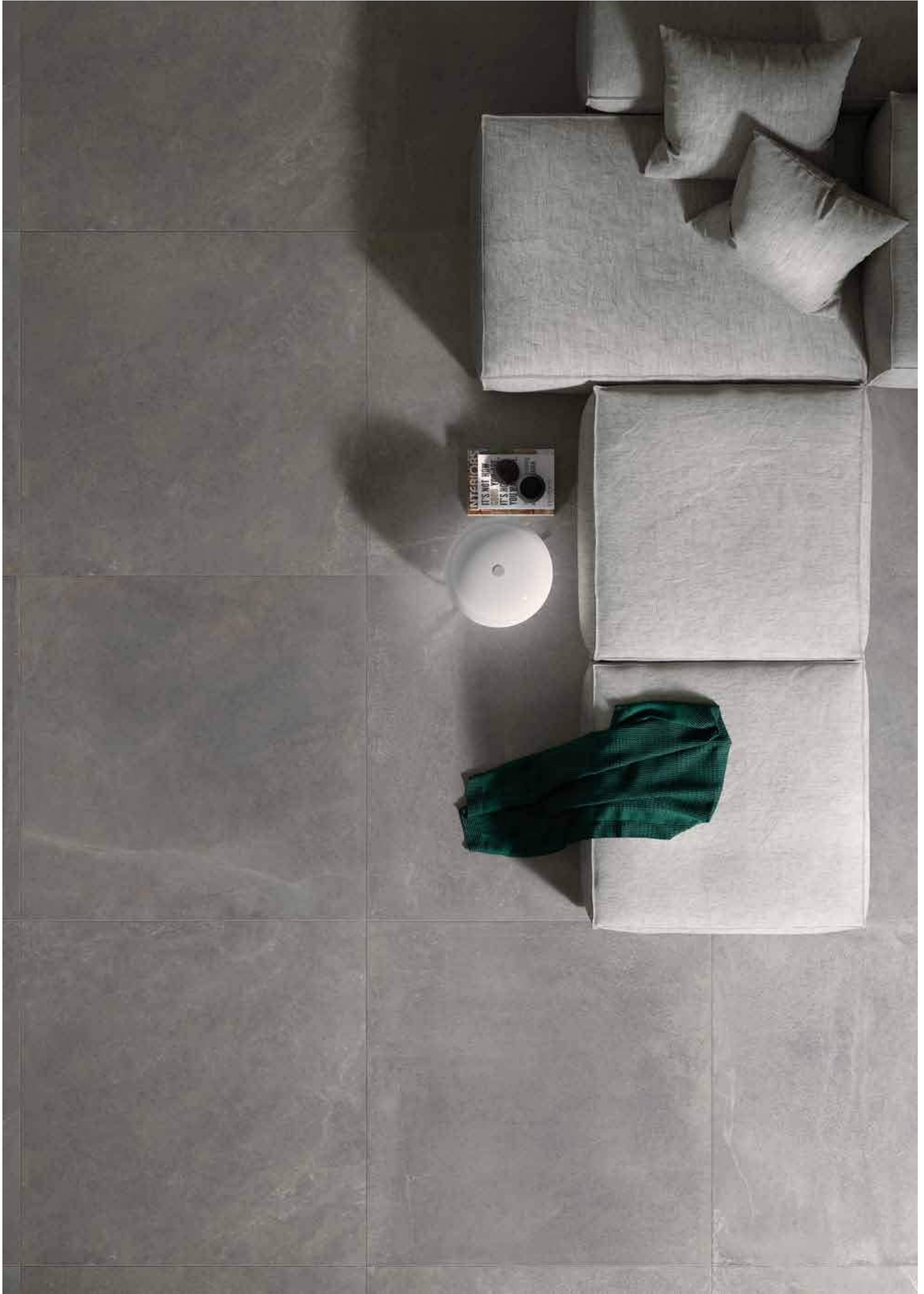
GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE

Ambiente realizzato con /
Setting realized with:
Star
120x120 cm - 47"x47" lapp.
10x30 cm - 4"x12" mattoncino

evolution



evolution



S T A R

evolution

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



QUANTUM



PLANET



GALAXY



STAR



QUANTUM










GALAXY



PLANET

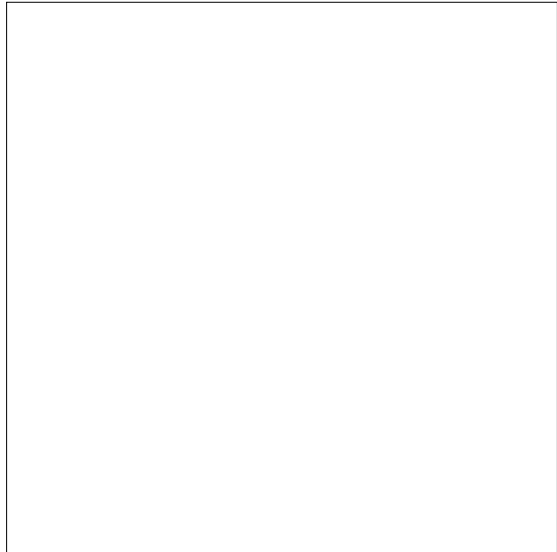


STAR








 9 MM

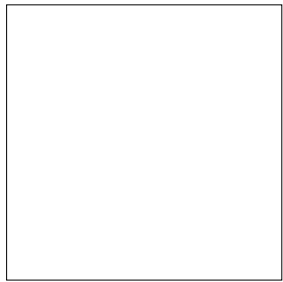
evolution

GRES FINE PORCELLANATO
FINE PORCELAIN STONEWARE



120x120 cm - 47"x47" NAT. RETT.
113546 PLANET
113544 STAR
113545 GALAXY
113543 QUANTUM
■ 147

120x120 cm - 47"x47" LAPP. RETT.
113551 PLANET
113549 STAR
113550 GALAXY
113548 QUANTUM
■ 164



60x60 cm - 24"x24" NAT. RETT.
113580 PLANET
113578 STAR
113579 GALAXY
113577 QUANTUM
■ 105

60x60 cm - 24"x24" LAPP. RETT.
113585 PLANET
113583 STAR
113584 GALAXY
113582 QUANTUM
■ 129



60x120 cm - 24"x47" NAT. RETT.
113556 PLANET
113554 STAR
113555 GALAXY
113553 QUANTUM
■ 123

60x120 cm - 24"x47" LAPP. RETT.
113561 PLANET
113559 STAR
113560 GALAXY
113558 QUANTUM
■ 145



30x60 cm - 12"x24" NAT. RETT.
113590 PLANET
113588 STAR
113589 GALAXY
113587 QUANTUM
■ 89

30x60 cm - 12"x24" LAPP. RETT.
113595 PLANET
113593 STAR
113594 GALAXY
113592 QUANTUM
■ 111

SUPERFICI DECORATE - DECOR SURFACES

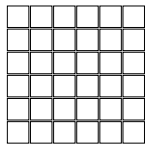


60x120 cm - 24"x47" NAT. RETT.
113763 EVOLUTION
■ 168



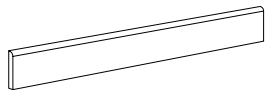
10x30 cm - 4"x12" NAT.
114219 PLANET
114217 STAR
114218 GALAXY
114216 QUANTUM
■ 159

MOSAICO - MOSAIC

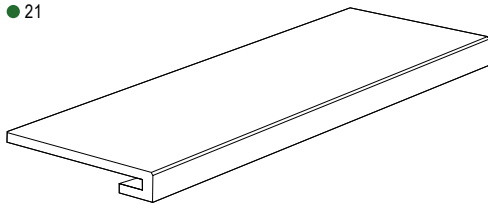


4,7x4,7 cm - 1,8"x1,8"
MOSAICO SU RETE
30x30 - 12"x12" NAT. RETT.
113606 PLANET
113604 STAR
113605 GALAXY
113603 QUANTUM
■ 199

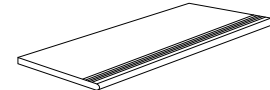
PEZZI SPECIALI - SPECIAL PIECES



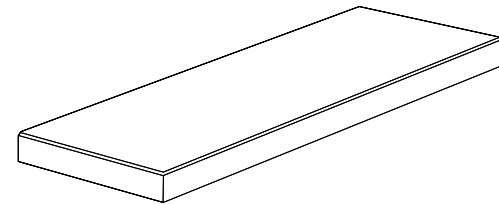
BATTISCOPA
5,4x60 cm - 2"x24" NAT. RETT.
● 17
5,4x60 cm - 2"x24" LAPP. RETT.
● 21



GRADONE COSTA RETTA
33x120 cm - 13"x47" NAT. RETT.
● 240
33x120 cm - 13"x47" LAPP. RETT.
● 241



GRADINO
30x60 cm - 12"x24" NAT. RETT.
● 63



GRADONE ANGOLARE COSTA RETTA DX/SX
33x120 cm - 13"x47" NAT. RETT.
● 249
33x120 cm - 13"x47" LAPP. RETT.
● 249b

CATEGORIE D'IMPIEGO - USE CLASSES

C1 Piastrelle da pavimento consigliate per calpestio leggero
Floor tiles recommended for light traffic

C2 Piastrelle da pavimento consigliate per calpestio medio-leggero
Floor tiles recommended for medium-light traffic

C3 Piastrelle da pavimento consigliate per calpestio medio
Floor tiles recommended for medium traffic

C4 Piastrelle da pavimento consigliate per calpestio medio-intenso
Floor tiles recommended for medium-heavy traffic

C5 Piastrelle da pavimento in ceramica consigliate per calpestio intenso
Ceramic tiles recommended for high traffic areas

LAPP.
NAT.

VARIAZIONI COLORE - COLOUR VARIATIONS

V1 Aspetto uniforme
Even appearance

V2 Lieve variazione
Light variation

V3 Media variazione
Medium variation

V4 Intensa variazione
Strong variation

E' indispensabile all'atto della posa, prelevare le piastrelle da piu' confezioni.
It is necessary to take the tiles from several different boxes when laying them.

Note/Notes

I prodotti possono essere modificati da Fincibec senza preavviso, respingendo ogni responsabilita' su possibili danni diretti o indiretti causati da potenziali modifiche.
Fincibec reserves the right to modify its products without prior notice and cannot be held liable for direct or indirect damage caused by such modifications.

Verificare sempre la correttezza delle informazioni e dei dati relativi a codici, imballaggi e pesi, consultando il listino prezzi in vigore.
Always refer to the price list in force to ensure correct information and data on codes, packaging, and weight.

Le tonalita' dei colori riportate nel catalogo sono indicative.
The colours shades, reported on the catalogue, are indicative.




















TABELLA IMBALLI - PACKAGING

IMBALLI packaging		120x120 cm	60x120 cm	60x60 cm	30x60 cm	10x30 cm	Decoro 60x120 cm	Mosaico 30x30 cm 4,7x4,7
	Pc. Boxes	2	2	3	6	30	2	11
	M ² Boxes	2,88	1,44	1,08	1,08	0,9	1,44	1
	Kg Boxes	58	31	22,5	22,5	18,1	31	20,3
	Colli Boxes	20	35	40	48	48	35	36
	M ² Pallet	57,6	50,4	43,2	51,84	43,2	50,4	36
	Kg Pallet	1160	1085	900	1080	868,8	1085	730,8

CARATTERISTICHE TECNICHE / GRES FINE PORCELLANATO COLORATO IN MASSA

TECHNICAL SPECIFICATIONS / FULL-BODY COLOURED PORCELAIN STONEWARE - TECHNISCHE EIGENSCHAFTEN / DURCHGEFÄRBTES FEINSTEINZEUG - CARACTÉRISTIQUES TECHNIQUES / GRÈS FIN CÉRAME COLORÉ EN MASSE - CARACTERÍSTICAS TÉCNICAS / GRES FINO PORCELÁNICO TENIDO EN MASA - ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ / МЕЛКОЗЕРНИСТЫЙ КЕРАМОГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

STANDARDS : UNI EN 14411 ANNEX G - Bla / UNI EN ISO 13006 ANNEX G - Bla

CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTÉRISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ	TIPO DI PROVA STANDARD OF TEST NORME DU TEST TESTNORM TIPO DE PRUEBA ТИП ТЕСТА	VALORI PRESCRITTI DALLE NORME INTERNATIONAL STANDARDS INTERNATIONALE NORMWERTE VALEURS PRÉVUES PAR LES NORMES VALORES PREVISTOS POR LAS NORMAS ПРЕДПОСМОТРЕНЫЕ СТАНДАРТОМ		VALORE MEDIO MONOCIBEC MONOCIBEC AVERAGE VALUE MONOCIBEC MITTELWERT VALEUR MOYENNE MONOCIBEC VALOR MEDIO MONOCIBEC СРЕДНЕЗНАЧЕНИЕ MONOCIBEC	
		REQUIREMENTS FOR NOMINAL SIZE N		NAT	LAPP
CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN - DETERMINATION DES CARACTÉRISTIQUES DIMENSIONNELLES CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ		7 cm ≤ N ≤ 15 cm	N ≥ 15 cm		
 LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН	EN ISO 10545-2	± 0,9 mm	± 0,6% (± 2,0 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 SPESSORE THICKNESS - DICKE ÉPAISSEUR - ESPESOR ТОЛЩИНА	EN ISO 10545-2	± 0,5 mm	± 5,0% (± 0,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARÊTES - RECTITUD DE LOS CANTOS - КОСОУГОЛЬНОСТЬ	EN ISO 10545-2	± 0,75 mm	± 0,5% (± 1,5 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРЯВИЗНА СТОРОН	EN ISO 10545-2	± 0,75 mm	± 0,5% MAX (± 2 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРЯВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ	EN ISO 10545-2	± 0,75 mm	± 0,5% (± 2,0 mm)	CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ	EN ISO 10545-3	≤ 0,5 %		≤ 0,1 %	
 RESISTENZA ALLA FLESSIONE FLEXION RESISTANCE - BIEGEFESTIGKEIT RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ	EN ISO 10545-4	S ≥ 1.300 N R ≥ 35 N/mm ²		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCES - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		> 0,80	
 RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEBFESTIGKEIT RESISTANCE À L'ABRASION - RESISTENCIA A LA ABRASIÓN ПРОЧНОСТЬ НА ИСТИРАНИЕ	EN ISO 10545-6	≤ 175 mm ³		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL EXPANSION - LINEARER WÄRMEAUSENDNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСТЯЖЕНИЯ	EN ISO 10545-8	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		α = 6,7x10 ⁻⁶ / °C	
 RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGÚN ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE -NINGUN DANO БЕЗ ПОВРЕЖДЕНИЙ	
 DILATAZIONE ALL'UMIDITÀ (IN MMM) MOISTURE EXPANSION (IN MMM) - FEUCHTIGKEITSBEDINGTE AUSDEHNUNG (IN MMM) DILATATION À L'HUMIDITÉ (EN MMM) - DILATACIÓN CON LA HUMEDAD (EN MMM) ВЛАЖНОСТНОЕ РАСТЯЖЕНИЕ (В MMM)	EN ISO 10545-10	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		MAX 0,1 mm / m	
 RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ	EN ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 TEST PASSED ACCORDING TO - TEST BESTANDEN NACH TEXTE DÉPASSÉ SELON - PRUEBA SUPERADA SEGÚN ИСПЫТАНИЕ ПРОЙДЕНО В СООТВЕТСТВИИ С		NESSUN DANNO NO DAMAGE - KEIN SCHADEN AUCUN DOMMAGE -NINGUN DANO БЕЗ ПОВРЕЖДЕНИЙ	
 RESISTENZA AI PRODOTTI CHIMICI USO DOMESTICO E ADDITIVI PER PISCINA RESISTANCE TO HOUSEHOLD AND SWIMMING POOL CHEMICAL PRODUCTS - BESTÄNDIGKEIT GEGEN HAUSHALTS-SCHEMİKALIEN UND ZUSATZSTOFFE FÜR SWIMMINGPOOLS - RESISTANCE AUX PRODUITS CHIMIQUES USAGE DOMESTIQUE ET ADDITIFS POUR PISCINE - RESISTENCIA A LOS PRODUCTOS QUÍMICOS DE USO DOMÉSTICO Y ADITIVOS PARA PISCINA - СТОЙКОСТЬ К ДЕЙСТВИЮ БЫТОВЫХ ХИМИЧЕСКИХ СРЕДСТВ, ДОБАВКАМ В БАССЕЙНЫ	EN ISO 10545-13	B MIN		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 RESISTENZA A BASSE CONCENTRAZIONI DI ACIDI E ALCALI RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT BEI NIEDRIGEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTANCE A BASSES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A BAJAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ НИЗКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 RESISTENZA AD ALTE CONCENTRAZIONI DI ACIDI E ALCALI RESISTANCE TO HIGH CONCENTRATIONS OF ACIDS AND ALKALI - BESTÄNDIGKEIT BEI HOHEN KONZENTRATIONEN VON SÄUREN UND LAUGEN - RESISTANCE A HAUTES CONCENTRATIONS D'ACIDES ET ALCALIS - RESISTENCIA A ALTAS CONCENTRACIONES DE ÁCIDOS Y ALCALIS - СТОЙКОСТЬ К ДЕЙСТВИЮ ВЫСОКИХ КОНЦЕНТРАЦИЙ КИСЛОТ И ЩЕЛОЧЕЙ	EN ISO 10545-13	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ	EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		CONFORME COMPLYING - ERFÜLLT CONFORME - CONFORME COOBTBCTBYET	
 CESSIONE DI PIOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE - ANGEGBENER WERT VALEUR DÉCLARÉE - VALOR DECLARADO - ЗАЯВЛЕННОЕ ЗНАЧЕНИЕ		<AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT < UNMESSBARES WERT < LIMITE DE L'INSTRUMENT < LIMITE DEL INSTRUMENTO < НА ПРЕДЕЛЕ ОПРЕДЕЛИМОСТИ	
 SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ	DM 236/89 BCRA	> 0,40		> 0,40	-
	ANSI A 137.1	WET DCOF > 0,42		> 0,42	-
	DIN 51130	-		R10	-
	DIN 51097	-		A+B (mos. 4,7x4,7)	-

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