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Porcelain. Design. Sustainability

en / The iconic texture inspired by Ceppo di Gré stone, with an attractively irregular pattern in "ton sur ton" shades of grey, gains a version with a thicker grain and a striking material component.

A micro effect for a highly appealing mood, offering some superb ideas to bring a sophisticated, personal touch to every setting.

de / Die symbolträchtige am Ceppo di Gré-Stein angelehnte Textur mit auf harmonische Weise unregelmäßigem Muster und ihren „Ton sur ton“-Graueffekten wird mit einem Angebot mit dichterem Körnung und einer starken materischen Komponente bereichert.

Ein Mikro-Effekt für einen Stil von großem Reiz: eine kostbare Anregung, auf die man zurückgreifen kann, um alle Räume mit einem raffinierten Look persönlich zu gestalten.

fr / La texture iconique qui s'inspire du Ceppo di Gré, au dessin harmonieusement irrégulier et aux tons sur tons de gris, s'enrichit d'une proposition au grain plus dense et à la composante matérielle plus forte.

Un effet micro pour un style de grand attrait : une idée précieuse source d'inspiration pour personnaliser chaque environnement avec un look sophistiqué.

es / La icónica textura inspirada en la piedra Ceppo di Gré, con un diseño armoniosamente irregular y sus grises tono sobre tono, se enriquece con una propuesta de grano más denso y fuerte componente matérico.

Un efecto micro para un mood de gran atractivo: un precioso motivo de inspiración al que recurrir para personalizar cualquier ambiente con un aspecto sofisticado.

中國 / 灵感源自 Ceppo di Gré天然石的标志性纹理，具有和谐的不规则设计和“深浅渐变”灰色，推出的一款新品具有更致密的纹理和强烈的质感。微观效果具有强大的吸引力：这是一个宝贵的起点，可以从其中汲取灵感，令任何环境具有个性化的风格和精致的外观。

Per saperne di più
More information
www.mirage.it



Floor ≡
Vit Fine RR 11 NAT SQ
600x600 / 24"x24"

Table
WANDERLUST Galway Green WA 12 LUC

norr
F I N E



when DETAILS
bring SOPHISTICATION
to every interiors

LA TEXTURE ICONICA ISPIRATA
AL CEPPO DI GRÉ, DAL DISEGNO
ARMONIOSAMENTE IRREGOLARE
E CON I SUOI "TON SUR TON" DI
GRIGI, SI ARRICCHISCE CON
UNA PROPOSTA DALLA GRANA
PIÙ DENSA E DALLA FORTE
COMPONENTE MATERICA.

UN EFFETTO MICRO PER UN
MOOD DI GRANDE APPEAL: UNO
SPUNTO PREZIOSO, DAL QUALE
ATINGERE PER PERSONALIZZARE
OGNI AMBIENTE CON UN LOOK
SOFISTICATO.

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FINE

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on

VIT FINE RR 11

Floor \surd
Vit Fine RR 11 NAT SQ
600x600 / 24"x24"

Wall
GLOCAL Sugar GC 07 SP SQ
1200x2780 / 48"x110"

Table
GLOCAL Iron GC 20 SP



VIT FINE RR 11

Floor ≡
Vit Fine RR 11 NAT SQ
600x600 / 24"x24"

Wall ▶
GLOCAL Sugar GC 07 SP SQ
1200x2780 / 48"x110"

Table
GLOCAL Iron GC 20 SP SQ





GRÅ FINE RR 12

Floor ∞
Grå Fine **RR 12** NAT SQ
600x1200 / 24"x48"

Wall ∞
Grå Fine **RR 12** NAT SQ
600x1200 / 24"x48"
WANDERLUST
Four Seasons **WA 13** LUC SQ
1200x2780 / 48"x110"

Bench
Grå Fine **RR 12** NAT
JOLIE Calacatta Select **JL 02** LUC
MIROIR Gold

SVART FINE RR 13

Floor ≡
Svart Fine RR 13 NAT SQ
600x1200 / 24"x48"

Wall ≡
GLOCAL Perfect GC 02 SP SQ
1200x2780 / 48"x110"

Counter & Bench
COSMOPOLITAN
Arabescato Oro CP 03 LUC



SVART FINE RR 13



Floor ≡
Svart Fine **RR 13** NAT SQ
600x1200 / 24"x48"

Wall ▷
GLOCAL Perfect **GC 02** SP SQ
1200x2780 / 48"x110"

Bench
COSMOPOLITAN
Arabescato Oro **CP 03** LUC

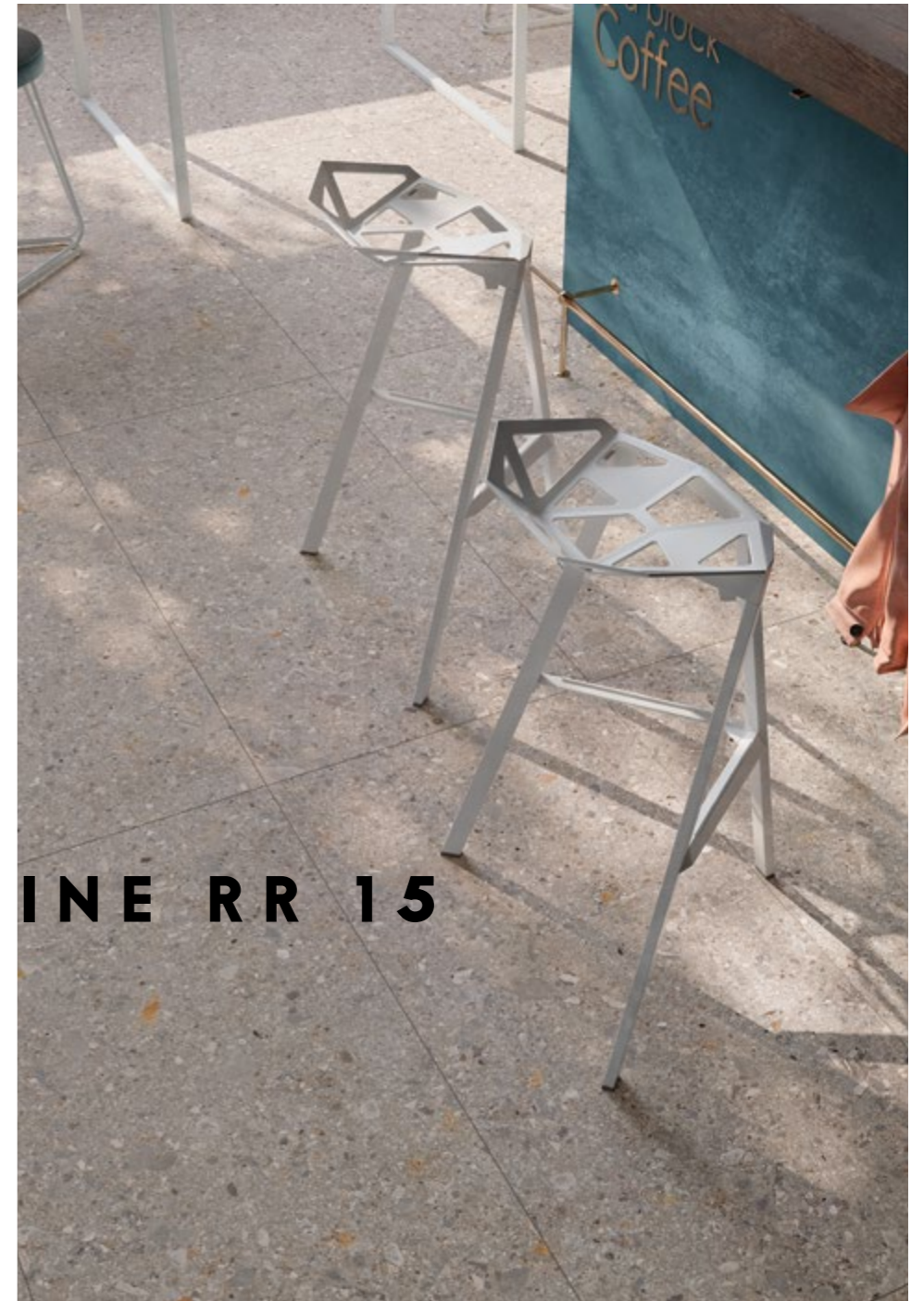


MELK FINE RR 14

Floor ≡
Melk Fine RR 14 NAT SQ
600x600 / 24"x24"

Wall ≡
JOLIE Calacatta Vena Antica JL 03 LUC SQ
1200x2780 / 48"x110"





FARGE FINE RR 15

Floor ≡
Farge Fine RR 15 NAT SQ
600x1200 / 24"x48"

Wall ≡
Farge Fine RR 15 NAT SQ
600x1200 / 24"x48"

Bench
LEMMY
Indio LY 07 SP

Vit Fine RR 11

9 mm

600x1200 / 24"x48"
NAT SQ

600x600 / 24"x24"
NAT SQ

Stucchi consigliati Recommended grouts

KERAKOLL	06	
MAPEI	110 Manhattan 2000	
LATICRETE	88 Silver Shadow	

Shade variation



Slight variation




Grå Fine RR 12

9 mm

600x1200 / 24"x48"
NAT SQ

600x600 / 24"x24"
NAT SQ

Stucchi consigliati Recommended grouts

KERAKOLL	08	
MAPEI	112 Grigio Medio	
LATICRETE	78 Sterling Silver	

Shade variation



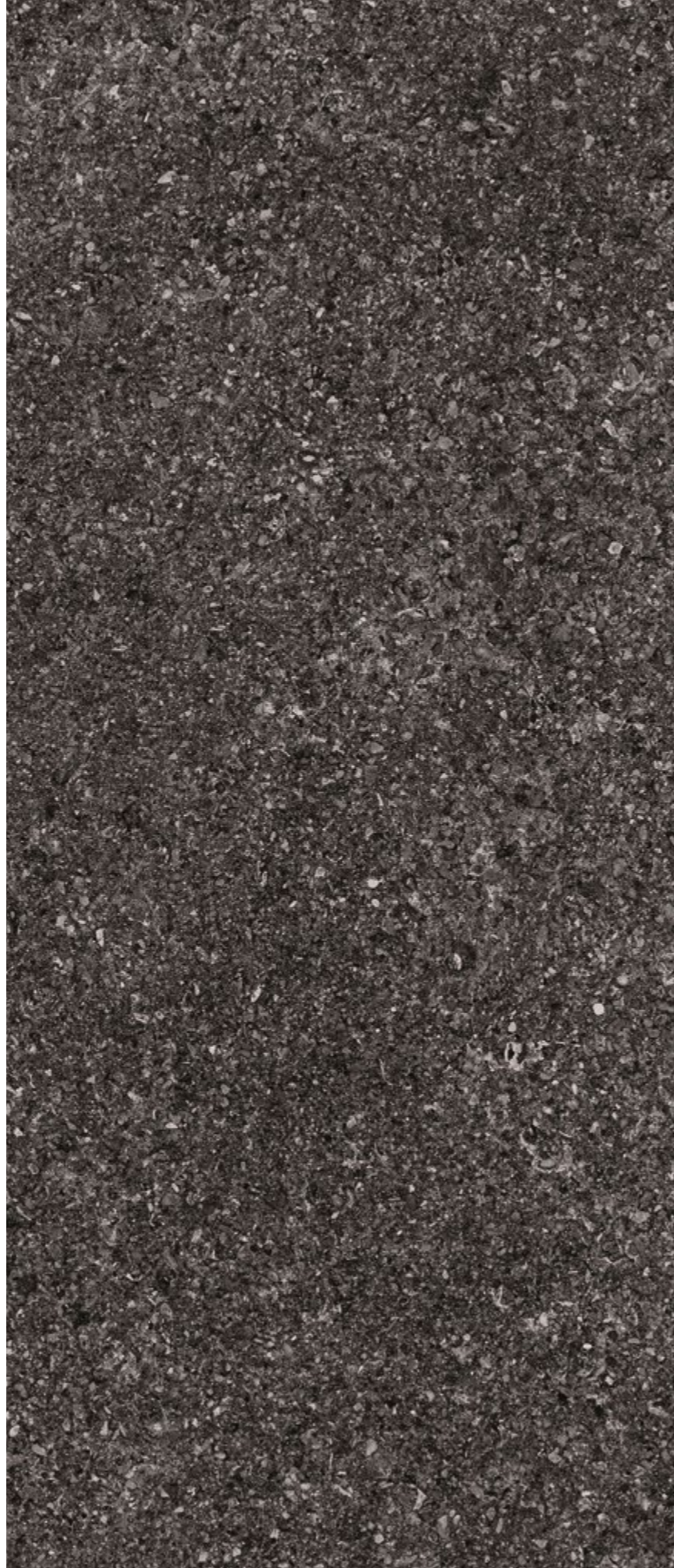
Slight variation

Svart Fine RR 13

9 mm

600x1200 / 24"x48"
NAT SQ

600x600 / 24"x24"
NAT SQ



Stucchi consigliati Recommended grouts

KERAKOLL	11	
MAPEI	114 Antracite	
LATICRETE	45 Raven	



Melk Fine RR 14

9 mm

600x1200 / 24"x48"
NAT SQ

600x600 / 24"x24"
NAT SQ



Stucchi consigliati Recommended grouts

KERAKOLL	20	
MAPEI	111 Grigio Argento	
LATICRETE	88 Silver Shadow	



Farge Fine RR 15

9 mm


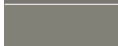
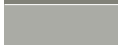
600x1200 / 24"x48"
NAT SQ

600x600 / 24"x24"
NAT SQ



FARGE FINE RR 15

Stucchi consigliati Recommended grouts

KERAKOLL	08	
MAPEI	113 Grigio Cemento	
LATICRETE	78 Sterling Silver	

Shade variation















Slight variation

Floor ▾
Farge fine RR 15 NAT SQ
600x600 / 24"x24"

Wall ▸
Farge fine RR 15 NAT SQ
600x1200 / 24"x48"

RIASSUNTIVO FORMATI E IMBALLI

Summary of sizes and packaging
Übersicht über Formate und Verpackungen
Récapitulatif formats et emballages
Sinóptico de formatos y embalajes
规格和包装概述

						
	600x1200 24"x48"	600x600 24"x24"				
	FORMATI - SIZES		DECORI - DECORS			
Spessore - Thickness	± 9 mm					
Superficie - Surface	NAT SQ		NAT			
 Vit Fine RR 11	ALL6	ANU5	AMW9	AMV7	AMW3	AMX8
 Grå Fine RR 12	ANV1	AM02	AMX0	AMV8	AMW4	AMX9
 Svart Fine RR 13	ALL7	ANU6	AMX1	AMV9	AMW5	AMY0
 Melk Fine RR 14	ALL9	ANU8	AMX3	AMW1	AMW7	AMY2
 Farge Fine RR 15	ANV3	AMV6	ANC9	ANC7	ANC8	AND0
 Peso lordo per scatola Gross weight per box Bruttogewicht pro Karton Poids brut par boîte Peso bruto por caja	30,00	22,16	11,12	12,40	9,85	15,40
 Pezzi per scatola Pieces for box Stück pro Karton Pièces pour boîte Piezas por caja	2	3	6	6	6	6
 mq. scatola mq. box mq. Karton mq. boîte mq. caja	1,44	1,08	-	-	-	-
 Scatole / full pallet Boxes / full pallet Stück / volle Palette Pièces / palette complete Cajas / pallet completo	35	40	-	-	-	-
 mq./pallet	50,40	43,20	-	-	-	-

A: Disponibile - Available

* **Decoro su rete** - Mesh-backed decoration
















SUPERFICI - FINISHES

NAT: Naturale - Natural

Shade variation



Slight variation

						
	Battiscopa** 72x600 27/8"x24"	Gradino A** 300x600 12"x24"	Gradino B 330x600 13 1/8"x24"	330x1200 13 1/8"x48"	Gradino B Ang. 330x330 13 1/8"x13 1/8"	Gradino G 300x600 12"x24"
	PEZZI SPECIALI - SPECIAL PIECES					
Superficie - Surface	NAT		NAT		NAT	
 Vit Fine RR 11	AQC2	ARL9	AOL3	AOM7	AOM0	A
 Grå Fine RR 12	AQC3	ARM0	AOL4	AOM8	AOM1	A
 Svart Fine RR 13	AQC4	ARM1	AOL5	AOM9	AOM2	A
 Melk Fine RR 14	AQC5	ARM2	AOL6	AON0	AOM3	A
 Farge Fine RR 15	AQC6	ARM3	AOL7	AON1	AOM4	A
 Peso lordo per scatola Gross weight per box Bruttogewicht pro Karton Poids brut par boîte Peso bruto por caja	11,00	24,90	22,00	26,40	12,35	-
 Pezzi per scatola Pieces for box Stück pro Karton Pièces pour boîte Piezas por caja	10	7	4	2	4	7
 mq. scatola mq. box mq. Karton mq. boîte mq. caja	-	-	-	-	-	-
 Scatole / full pallet Boxes / full pallet Stück / volle Palette Pièces / palette complete Cajas / pallet completo	-	-	-	-	-	-
 mq./pallet	-	-	-	-	-	-

















A: Disponibile - Available

** **Finitura a becco di civetta** - One-round edge shaping

SUPERFICI - FINISHES

NAT: Naturale - Natural

STANDARD EN 14411 - G

	CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ 技术特征	NORMA STANDARD NORM NORME NORMA ЗНАЧЕНИЯ 标准	VALORI PRESCRITTI DALLE NORME EN 14411 - G INTERNATIONAL STANDARDS EN 14411 - G INTERNATIONALE NORMWERTE EN 14411 - G VALEURS PREVUES PAR LES NORMES EN 14411 - G VALORES PREVISTOS POR LAS NORMAS EN 14411 - G ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ EN 14411-G EN 14411 - G标准规定值	*VALORE MEDIO MIRAGE MIRAGE AVERAGE VALUE MIRAGE MITTELWERT VALEURS MOYEN MIRAGE VALOR MEDIO MIRAGE СРЕДНЕЕ ЗНАЧЕНИЕ MIRAGE MIRAGE平均值
	CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONNELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征			
	LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 侧边	EN ISO 10545-2	± 0,3% MAX (± 1,0 mm MAX)	CONFORME COMPLYING
	SPESSORE THICKNESS - DICKE ÉPAISSEUR - ESPESOR ТОЛЩИНА - 厚度	EN ISO 10545-2	± 5,0% MAX (± 0,5 mm MAX)	CONFORME COMPLYING
	RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARETES - RECTITUD DE LOS CANTOS КОСОУГОЛЬНОСТЬ - 边角平直度	EN ISO 10545-2	± 0,3% MAX (± 0,8 mm MAX)	CONFORME COMPLYING
	ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН - 直角度	EN ISO 10545-2	± 0,3% MAX (± 1,5 mm MAX)	CONFORME COMPLYING
	PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度	EN ISO 10545-2	± 0,4% MAX (± 1,8 mm MAX)	CONFORME COMPLYING
	ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ - 吸水率	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 - 抗弯强度	EN ISO 10545-4	S ≥ 700 N (< 7,5 mm) S ≥ 1.300 N (> 7,5 mm) R ≥ 35 N/mm².	≧ 9 mm: S ≥ 2.400 N R ≥ 48 N/mm²
	RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCs - RESISTENCIA A LOS GOLPES УДАРСТОЙКОСТЬ - 抗冲击强度	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE	> 0,80
	RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEBFESTIGKEIT RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度	EN ISO 10545-6	≤ 175 mm³	< 150 mm³
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL EXPANSION - LINEARER WÄRMEAUSSDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСТЯЖЕНИЯ - 线性热膨胀系数	EN ISO 10545-8	—	α=6,5x10 ⁻⁶ °C ⁻¹
	RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCs THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE
	RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ - 耐冻性	EN ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE
	RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用	EN ISO 10545-13	B MIN.	A LA HA
	RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性	EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE	5
	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 - 铅和镉的排放	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE	< AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT
				NAT
		DM. 236/89 BCRA	> 0,40	> 0,40
		ASTM C1028	Wet SCOF > 0,60	> 0,60
		ANSI A1371	Wet DCOF > 0,42	> 0,42
		AS 4586:2013	-	-
		DIN 51130	-	R10
		DIN 51097	-	A
		ENV 12633	≥ CL1	CL2
		UNI EN 13036 - 4:2011	≥ 36	≥ 36
		EMPA 5214002525	-	GS3 GB2
	SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ - 防滑性			

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