



WALL: Calacatta Copper **WA 01** 1200x2780 / 48"x110" LUC RECT
FLOOR: Saint Laurent **WA 07** 800x800 / 31½"x31½" LUC RECT

WANDERLUST

Research and exploration are the key concepts of a voyage of discovery through new material inspirations.

From Italy to France, from Brazil to Mexico and on to Madagascar, in search of uniquely beautiful elements comprised in a container of exclusive porcelain stoneware marbles.



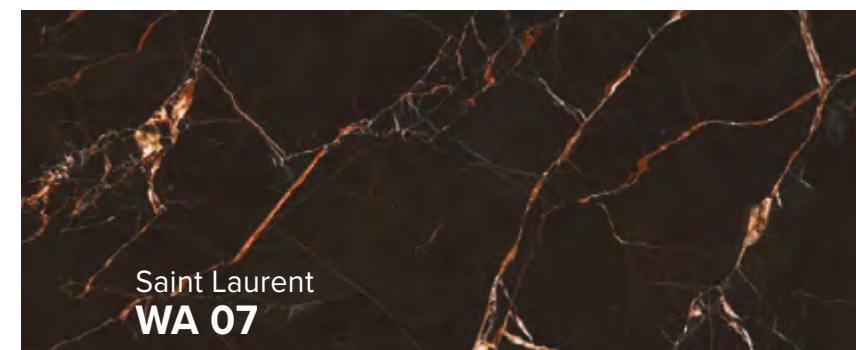
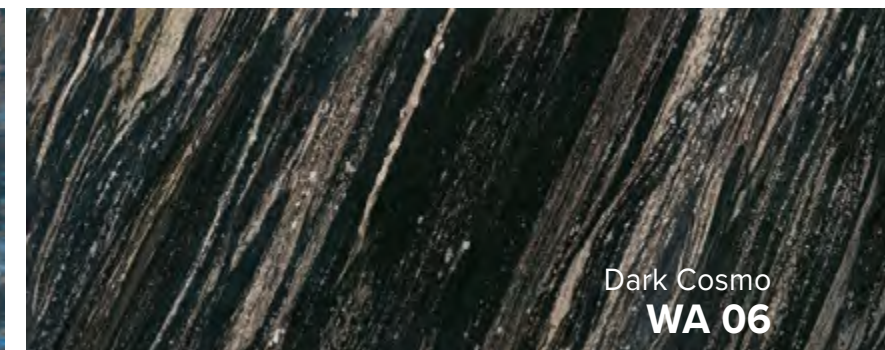
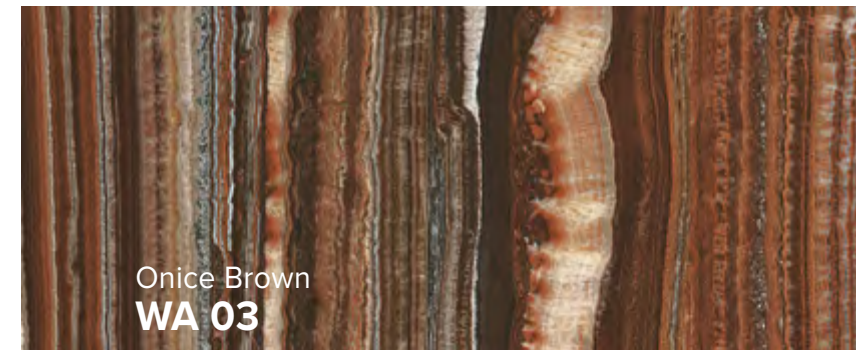
WALL: Libeccio Antico **WA 02** 1200x2780 / 48"x110" LUC RECT

COLORI

Colours | Farben | Couleurs | Colores | Цветов | 种颜色



WALL: Saint Laurent **WA 07** 1200x2780 / 48"x110" LUC RECT
 FLOOR: LAGOON Sandshell **LG 02** 600x1200 / 24"x48" NAT RECT





WALL: Agata Blue **WA 08** 1200x2780 / 48"x110" LUC RECT - GLOCAL Absolute **GC 06** 300x600 / 12"x24" SP RECT
 FLOOR: GLOCAL Absolute **GC 06** 600x600 / 24"x24" ST RECT EVO_2/E" 20 mm



WALL: Agata Multicolor **WA 09** 1200x2780 / 48"x110" LUC RECT
 FLOOR: CLAY Verve **CL 05** 600x600 / 24"x24" NAT RECT



WALL: Labradorite **WA 05** 1200x2780 / 48"x110" LUC RECT

COLORI

Colours | Farben | Couleurs | Cores | Цветов | 种颜色

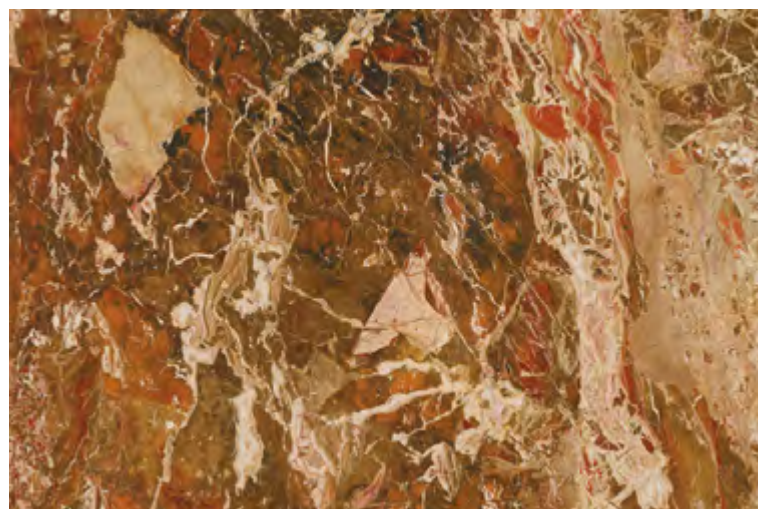
CALACATTA COPPER **WA 01**



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
800x800 / 31½"x31½"		LUC RECT	9
800x1600 / 31½"x63"		LUC RECT	9
1200x2780 / 48"x110"		LUC / PRL RECT	6

Stucchi consigliati Recommended grouts		
KERAKOLL	43	
MAPEI	132 Beige 2000	
LATICRETE	17 Marble Beige	

LIBECCIO ANTICO **WA 02**



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
1200x2780 / 48"x110"		LUC RECT	6

Stucchi consigliati Recommended grouts		
KERAKOLL	34	
MAPEI	142 Marrone	
LATICRETE	58 Terracotta	

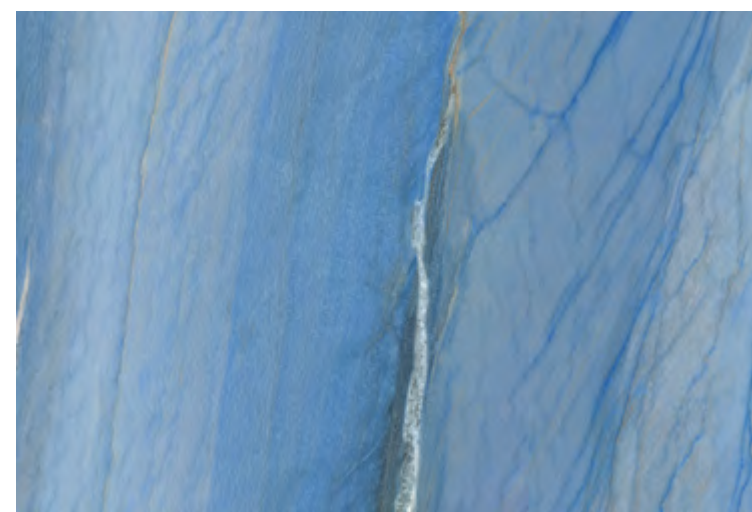
ONICE BROWN **WA 03**



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
1200x2780 / 48"x110"		LUC RECT	6

Stucchi consigliati Recommended grouts		
KERAKOLL	36	
MAPEI	136 Fango	
LATICRETE	35 Mocha	

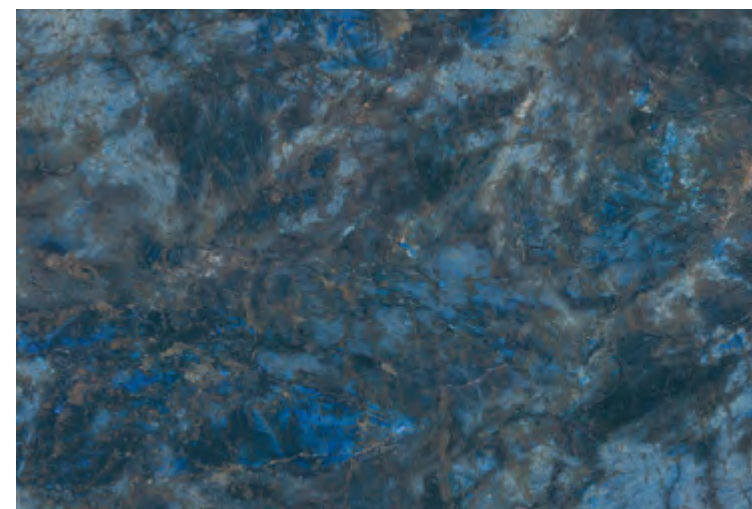
AZUL PURO **WA 04**



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
800x800 / 31½"x31½"		LUC RECT	9
800x1600 / 31½"x63"		LUC RECT	9
1200x2780 / 48"x110"		LUC / PRL RECT	6

Stucchi consigliati Recommended grouts		
KERAKOLL	14	
MAPEI	172 Blu Spazio	
LATICRETE	91 Slate Grey	

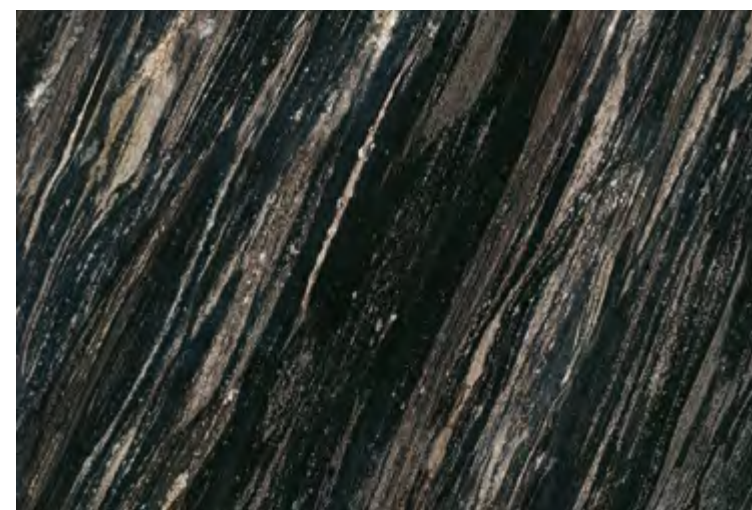
LABRADORITE **WA 05**



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
1200x2780 / 48"x110"		LUC RECT	6

Stucchi consigliati Recommended grouts		
KERAKOLL	11	
MAPEI	114 Antracite	
LATICRETE	45 Raven	

DARK COSMO **WA 06**



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
800x800 / 31½"x31½"		LUC RECT	9
800x1600 / 31½"x63"		LUC RECT	9
1200x2780 / 48"x110"		LUC RECT	6

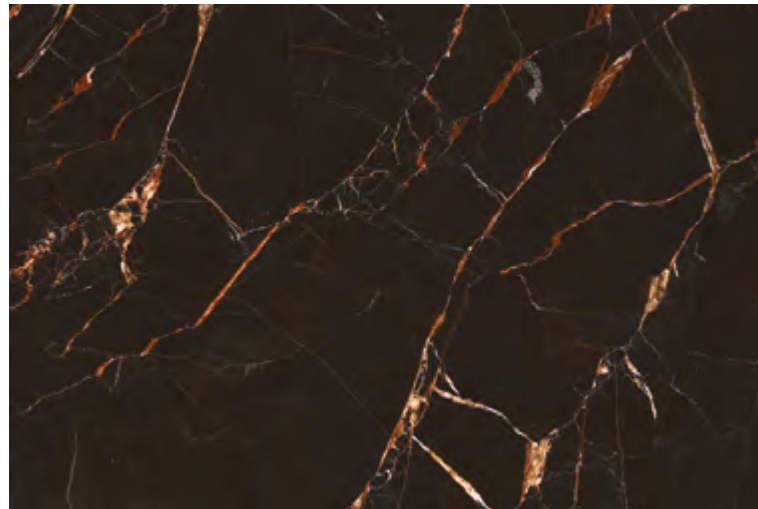
Stucchi consigliati Recommended grouts		
KERAKOLL	11	
MAPEI	114 Antracite	
LATICRETE	45 Raven	

EFFETTO MARMO

COLORI

Colours | Farben | Couleurs | Colores | Цветов | 种颜色

SAINT LAURENT WA 07



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
800x800 / 31½"x31½"	LUC RECT	9	
800x1600 / 31½"x63"	LUC RECT	9	
1200x2780 / 48"x110"	LUC RECT	6	

Stucchi consigliati Recommended grouts	
KERAKOLL	11
MAPEI	114 Antracite
LATICRETE	45 Raven

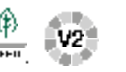


AGATA BLACK WA 10



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
1200x2780 / 48"x110"	LUC RECT	6	

Stucchi consigliati Recommended grouts	
KERAKOLL	11
MAPEI	114 Antracite
LATICRETE	45 Raven



AGATA BLUE WA 08



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
1200x2780 / 48"x110"	LUC RECT	6	

Stucchi consigliati Recommended grouts	
KERAKOLL	14
MAPEI	172 Blu Spazio
LATICRETE	91 Slate Grey



AGATA MULTICOLOR WA 09



Formati Nominali Nominal Sizes		Superficie Finish	Spessore mm Thickness mm
1200x2780 / 48"x110"	LUC RECT	6	

Stucchi consigliati Recommended grouts	
KERAKOLL	08
MAPEI	112 Grigio Medio
LATICRETE	78 Sterling Silver



LUC: Lucido | Glossy | Lucida | Lucida | Lustrado | блестящая | 闪亮
PRL: Pearl

RIASSUNTIVO FORMATI ED IMBALLI

Summary of sizes and packaging | Übersicht über Formate und Verpackungen | Récapitulatif formats et emballages
Sinóptico de formatos y embalajes | Краткая информация о форматах и упаковках | 规格和包装概述

		9 mm		6 mm	
Formati Nominali Nominal Sizes		800x800 31½"x31½"	800x1600 31½"x63"	1200x2780 48"x110"	
Tutti i formati sono rettificati. All sizes are rectified.					
Superficie Finish		LUC	LUC	LUC	PRL*
CALACATTA COPPER WA 01	V2	■	■	■	■
LIBECCIO ANTICO WA 02	V2	-	-	■	-
ONICE BROWN WA 03	V2	-	-	■	-
AZUL PURO WA 04	V2	■	■	■	-
LABRADORITE WA 05	V2	-	-	■	-
DARK COSMO WA 06	V2	■	■	■	-
SAINT LAURENT WA 07	V2	■	■	■	-
AGATA BLUE WA 08	V2	-	-	■	-
AGATA MULTICOLOR WA 09	V2	-	-	■	-
AGATA BLACK WA 10	V2	-	-	■	-
Peso lordo per scatola Gross weight per box		24,73	55,12		
Pezzi per scatola Pieces for box		2	2	Please refer to page 482	Please refer to page 482
mq. scatola sqm. box		1,28	2,56		
Scatole / Full pallet boxes / Full pallet		48	16		
mq. pallet sqm. pallet		61,44	40,96		

Per tutti i grandi formati è possibile prevedere, su richiesta, l'applicazione di una stuoia in fibra di vetro.
For big sizes, a fibreglass mat can be applied on request.

*Superficie Pearl: Adatta esclusivamente per applicazioni a rivestimento.
Pearl finish: Suitable for wall coverings only.

DESTINAZIONI D'USO

Applications | Anwendungsbereich | Destination d'emploi | Uso previsto | Назначение | 用途

Superficie Finish	Ambienti commerciali interni ad alto traffico Indoor commercial settings with heavy foot traffic	Ambienti commerciali interni a traffico leggero Indoor commercial settings with light foot traffic	Ambienti residenziali Residential settings	Rivestimenti ambienti interni Indoor wall coverings	Pavimenti ambienti esterni Outdoor floor settings	Piani di lavoro Countertops
LUC	-	■	■	■	-	-
PRL	-	-	-	■	-	-

ACCORGIMENTI SPECIFICI PER L'APPLICAZIONE DELLE GRANDI LASTRE IN 6 MM DI SPESSORE: p. 479 | Precautions for 6mm big slabs applications: page 479 | spezifische Anweisungen zur Nutzung der Grossformate in 6mm: seite 479 | Precauciones específicas para la aplicación de las grandes placas en 6 mm de espesor: page 479 | Precautions spécifiques pour la pose des grandes plaques en 6mm d'épaisseur: página 479 | специальные предосторожности для укладки больших плит толщиной 6 мм : страница 479

PEZZI SPECIALI

Special pieces | Sonderstücke | Pièces spéciales | Piezas especiales | специальные изделия | 特殊件

	Battiscopa*	Gradino A*	Gradino G*	Gradino B ang.	Gradino B
Pezzi speciali Special pieces	72x800 27½"x24"	330x800 13½"x31½"	330x800 13½"x31½"	330x330 13½"x13½"	330x800 13½"x31½"
Superficie Finish	LUC	LUC	LUC	LUC	LUC
CALACATTA COPPER WA 01	■	■	■	■	■
AZUL PURO WA 04	■	■	■	■	■
DARK COSMO WA 06	■	■	■	■	■
SAINT LAURENT WA 07	■	■	■	■	■
AGATA BLACK WA 10	-	-	-	-	-
Pezzi per scatola Pieces for box	10	7	7	4	4

* Finitura a becco di civetta | One-round edge shaping | Ausführung mit Eckabrundung | Façonnage à bord rond | Acabado canto romo | Плитка с завалом | 鹰嘴边缘处理

MY NOTES

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Maggiori informazioni
More information



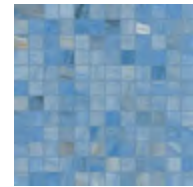
DECORI

Decors | Dekore | Decors | Decoros | Декоры | 装饰砖

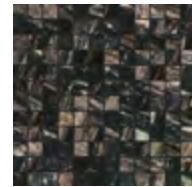
Mosaico 144 LUC
300x300 / 12"x12"
Tessere 22x22 / 4/5"x4/5"



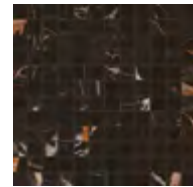
CALACATTA COPPER
WA 01



AZUL PURO
WA 04

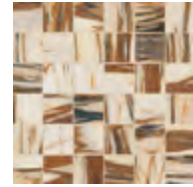


DARK COSMO
WA 06



SAINT LAURENT
WA 07

Mosaico 36T LUC
300x300 / 12"x12"
Tessere 48x48 / 2"x2"



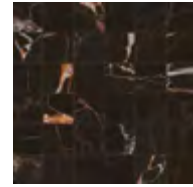
CALACATTA COPPER
WA 01



AZUL PURO
WA 04



DARK COSMO
WA 06

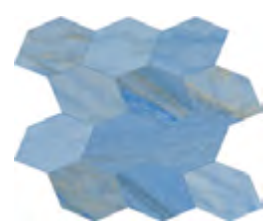


SAINT LAURENT
WA 07

Foliage LUC
323x305 / 12 3/4"x12"



CALACATTA COPPER
WA 01



AZUL PURO
WA 04



DARK COSMO
WA 06



SAINT LAURENT
WA 07

MOSAICO 36T, MOSAICO 144T, FOLIAGE:

Decoro su rete | Mesh-backed decoration | Dekor auf netz | Décor sur filet | Decoración en red | Декор в сети | 网板背帖装饰件

Pezzi per scatola Pieces for box	
Mosaico 144	6
Mosaico 36T	6
Foliage	10

LUC: Lucido | Glossy | Lucida | Lucida | Lustrado | блестящая | 闪亮

PRL: Pearl

CARATTERISTICHE TECNICHE

Technical specifications | Technische Eigenschaften | Caractéristiques techniques | Características técnicas | Технические характеристики | 技术特征

STANDARD EN 14411 - G

	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 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	
			LUC (GL)	PRL (GL)
CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ 技术特征				
CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONNELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征				
LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 側邊	EN ISO 10545-2	± 0,3% MAX (± 1,0 mm MAX)	CONFORME COMPLYING	
SPESORE 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 ≥ 0,48 N/mm².	≥ 6 mm: S ≥ 1.300 N R ≥ 50 N/mm² ≥ 9 mm: S ≥ 2.500 N R ≥ 50 N/mm²	
RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSEFESTIGKEIT 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 WÄRMEAUDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数	EN ISO 10545-8	-	47 6,2x10 ⁻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	
RESISTENZA ALL'ABRASIONE SUPERFICIALE SURFACE ABRASION RESISTANCE - ABRIEBFESTIGKEIT DER OBERFLÄCHE RESISTANCE À L'ABRASION SUPERFICIELLE - RESISTENCIA A LA ABRASIÓN SUPERFICIAL ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐表面磨损	EN ISO 10545-7	-	LUC PEI 5 (WA 01) PEI 4 (WA 04-09-10) PEI 3 (WA 02-03-05-06-07-08)	
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	4
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	
			LUC	PRL
	DM 236/89 BCRA	> 0,40	-	-
	ASTM C1028	Dry SCOF > 0,60	-	-
	ASTM C1028	Wet SCOF > 0,60	-	-
	ANSI A1371	Wet DCOF > 0,42	-	-
	AS 4586:2013	-	-	-
	DIN 51130	-	-	-
	DIN 51097	-	-	-
	ENV 12633	≥ CL1	-	-
	UNI EN 13036 - 4:2011	≥ 36	-	-

SCIVOLOSITÀ
SKID RESISTANCE - RUTSCHWERT
GLISSANCE - ADHERENCIA
СКОЛЬЗКОСТЬ - 防滑性

Per i certificati specifici, contattare Mirage SpA - For specific certificates, please contact Mirage SpA - Für die speziellen Zertifikate wenden Sie sich bitte an Mirage SpA - Pour les certificats spécifiques, veuillez contacter Mirage SpA - Para los certificados específicos, contactar Mirage SpA - Для сертификатов обращайтесь в компанию Mirage SpA - 关于具体的证书,请联系Mirage SpA公司

* Le superfici LUC e PRL possono essere soggette a graffi se in contatto con materiali più duri (es sassi, frammenti di piastrella, etc...)
Luc and PRL finishes can be subjected to scratches if in contact with harder materials (eg stones, tile fragments, etc...)