

LAGOON

shaped by nature



LAGOON

LAGOON È MATERIA
progettuale
IN GRÉS PORCELLANATO,
ISPIRATA ALLA PIETRA DEL CARDOSO;
UNA COLLEZIONE DOVE
minuziosità
dei dettagli e
profondità
cromatica
EVOCANO PIENAMENTE
L'ESPRESSIVITÀ
della natura.
L'ESTETICA,
CARATTERIZZATA DA VENATURE
LEGGERE E STRIATURE TONO SU
TONO SAPIENTEMENTE BILANCIATE,
CONFERISCE UN CARATTERE
CONTEMPORANEO MA
CON UNA CONNOTAZIONE
calda ed
accogliente.

Lagoon is a design material in porcelain stoneware inspired by Cardoso Stone: a collection in which painstaking detail and depth of colour evoke the expressive power of nature. The stylish, skilfully balanced, subtle veining effects and tone-on-tone streaks give the collection a contemporary character with a warm, inviting touch.

Lagoon sind Designfliesen aus Feinsteinzeug, für das die Pietra del Cardoso als Vorbild diente; eine Kollektion, in der akribische Details und chromatische Tiefe die Ausdruckskraft der Natur perfekt nachahmen. Die Ästhetik, die durch leichte Äderungen und Streifen im gleichen Farbton charakterisiert ist, verleiht einen zeitgenössischen Charakter mit einer warmen und behaglichen Konnotation.

Lagoon est un matériel de design en grès cérame, inspiré de la Pierre de Cardoso ; une collection où la minutie des détails et la profondeur chromatique évoquent l'expressivité de la nature. L'esthétique, caractérisée par des veinages légers et des stries ton sur ton savamment déséquilibrées, confère un caractère contemporain, mais avec une connotation chaude et accueillante.

Lagoon es un material de gres porcelánico para proyectos, inspirado en la Piedra de Cardoso; una colección donde la minuciosidad de los detalles y la profundidad cromática evocan la expresividad de la naturaleza. La estética, caracterizada por veteados ligeros y estriados tono sobre tono hábilmente equilibrados, regala un carácter contemporáneo, pero con una connotación cálida y acogedora.

Lagoon 系列是瓷质砖项目材料，灵感源自 Cardoso石材；该系列的细节精度和色彩深度展示了大自然的表 现 力。外表美观，特点是轻盈的纹理和深浅渐变的色调巧妙平衡，赋予现代时尚的个性，但同时又不失温馨舒适的气息。



01.
COLORS

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SIZES / FINISHES

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INSPIRATION

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moonbeam
LG 01

PAG **28**

sandshell
LG 02

PAG **29**

atmosphere
LG 03

PAG **30**

sharkskin
LG 04

PAG **31**

cloudburst
LG 05

PAG **32**

Facciamo la nostra parte per vincere la sfida più importante.

Mirage® ha intrapreso da anni un percorso volto alla riduzione dell' impatto ambientale e alla sicurezza dei propri prodotti.

Ma questo non basta, la salvaguardia del pianeta e delle persone richiede l'impegno di tutti.

È nelle scelte quotidiane, sia personali che di business, che ognuno di noi può adottare atteggiamenti consapevoli per contribuire alla propria salute ed alla tutela dell'ambiente.

Noi ci siamo.... E tu?
#IAMREADY

Scopri di più su
mirage.it

We are doing our part to win the toughest challenge facing us.

For many years Mirage® has directed its efforts into reducing its impact on the environment and into product safety.

But it is not enough; protecting the planet and people requires everyone's dedication.

It is in the everyday choices, both personal and business, that each of us can adopt an aware behaviour to contribute to our own health and protection of the environment.

**We are ready... Are you?
#IAMREADY**

Find out more
mirage.it



SICUREZZA | SAFETY

Le superfici Mirage® sono inospitali a funghi, muffe e batteri e soprattutto prive di sostanze pericolose per la salute.

NO PIOMBO
NO FORMALDEIDE
NO SILICATO DI ZIRCONIO
NO BENZILBUTILFTALATO
NO VOC
NO RADON

Mirage® products are resistant to fungi, moulds and bacteria and most importantly free from substances hazardous to health.

NO LEAD
NO FORMALDEHYDE
NO ZIRCONIUM SILICATE
NO BUTYL BENZYL PHTHALATE
NO COV
NO RADON

CARTA | PAPER

1592 tons

di carta riciclata solo nell'ultimo anno.
Come contribuire a salvare un bosco di 4000 alberi.

of paper recycled in the last year.
Equivalent to saving a forest of 4,000 trees.



PLASTICA | PLASTIC

386 tons

di plastica riciclata nell'ultimo anno:
un beneficio paragonabile all'eliminazione di circa 350 automobili dalla circolazione.

of plastic recycled in the last year:
a benefit comparable to the elimination of around 350 cars from the roads.



ACQUA | WATER

10,5%

Riduzione del consumo idrico negli ultimi 3 anni.

Reduction in water consumption in the last 3 years.

100%

Riutilizzo delle acque reflue nel ciclo produttivo.

Reuse of the waste water in the production cycle.



RIFIUTI | WASTE

98,6%

Scarti crudi riciclati all'interno del ciclo produttivo.

Of raw waste recycled within the production cycle.

-15,9%

Riduzione di rifiuti negli ultimi 2 anni.

Reduction of waste in the last two years.

01.
COLORS

CINQUE PAESAGGI IN movimento

Ogni pietra esprime colorazioni e sfumature
suggerite dall'acqua, dalla roccia, dalla terra e dal ghiaccio.

moonbeam
LG 01



sandshell
LG 02



atmosphere
LG 03



sharkskin
LG 04



cloudburst
LG 05



Five Landscapes in movement:

each stone expresses the colours and
nuances suggested by water, rock,
earth and ice.

Fünf in Bewegung befindliche Landschaften:

Jeder Stein bringt Färbungen und Nuancen zum
Ausdruck, die vom Wasser, den Felsen, der Erde
und dem Eis angeregt wurden.

Cinq Paysages en mouvement :

chaque pierre exprime des colorations et
des nuances suggérées par l'eau, la roche,
la terre et la glace.

Cinco Paisajes en movimiento:

cada piedra expresa colores y matices
sugeridos por el agua, la roca, la tierra y
el hielo.

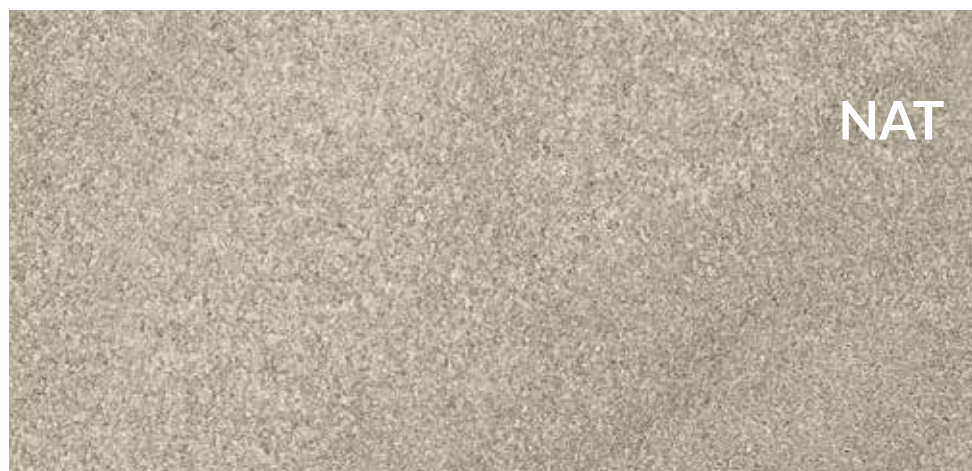
五个运动中景观：

每块石材都表现出灵感源自水、岩石、土
和冰的颜色和色调。

02.
SIZES / FINISHES

LE FORME della materia

La materia prende forma, declinandosi in tutte le varianti che servono al progettista.
Due finiture di superficie, due spessori, quattro formati.



NAT

150x600 / 6"x24"
300x600 / 12"x24"
600x600 / 24"x24"
600x1200 / 24"x48"



ST

600x1200 / 24"x48"



600x1200 / 24"x48" ST

The shapes of material.

Material takes shape, in the form of all the variants for design. Two surface finishes, two thicknesses, four sizes.

Die Formen der Materie.

Die Materie nimmt Gestalt an, mit einem umfassenden Angebot an Variationen für die Planung: zwei Oberflächenausführungen, zwei Stärken, vier Formate.

Les formes de la matière.

La matière prend forme, se déclinant dans toutes les variantes pour la conception. Deux finitions de surface, deux épaisseurs, quatre formats.

Las formas de la materia.

La materia adquiere forma, originando todas las variables para el proyecto. Dos acabados de superficie, dos espesores, cuatro formatos.

材料成型。

材料成型，转化为所有的设计变体。两种表面处理，两种厚度。



WALL

Sharkskin LG 04 NAT SQ
600x1200 / 24"x48"

FLOOR

Ginger GC 10 SP SQ
1200x1200 / 48"x48"

FURNITURES

Moonless JW 17

03 .
INSPIRATION

dynamic

NATURAL DESIGN

Mirage ha sviluppato un insieme di venature dal movimento fluido e armonioso, ispirato alle stratificazioni delle rocce sedimentarie.

Natural design

Mirage has developed a set of veining effects with a smoothly flowing movement inspired by the stratifications of sedimentary rocks.

Natural design

Mirage hat eine Kombination aus Äderungen mit fließender, harmonischer Bewegung entwickelt, die an den Schichten der Sedimentgesteine angelehnt sind.

Design naturel

Mirage a développé un ensemble de veinages au mouvement fluide et harmonieux, inspiré des stratifications des roches sédimentaires.

Diseño natural

Mirage ha desarrollado un conjunto de veteados de movimiento fluido y armonioso, inspirado en las estratificaciones de las rocas sedimentarias.

天然设计

Mirage从沉积岩分层汲取灵感，开发了一系列动感流畅而和谐的纹理。

LAGOON

sharkskin
LG 04





FLOOR

Atmosphere LG 03 NAT SQ
600x600 / 24"x24"

WALL

Atmosphere LG 03 NAT SQ
300x600 / 12"x24"
Moonbeam LG 01 NAT SQ
300x600 / 12"x24"

atmosphere

LG 03

moonbeam

LG 01



atmosphere
LG 03





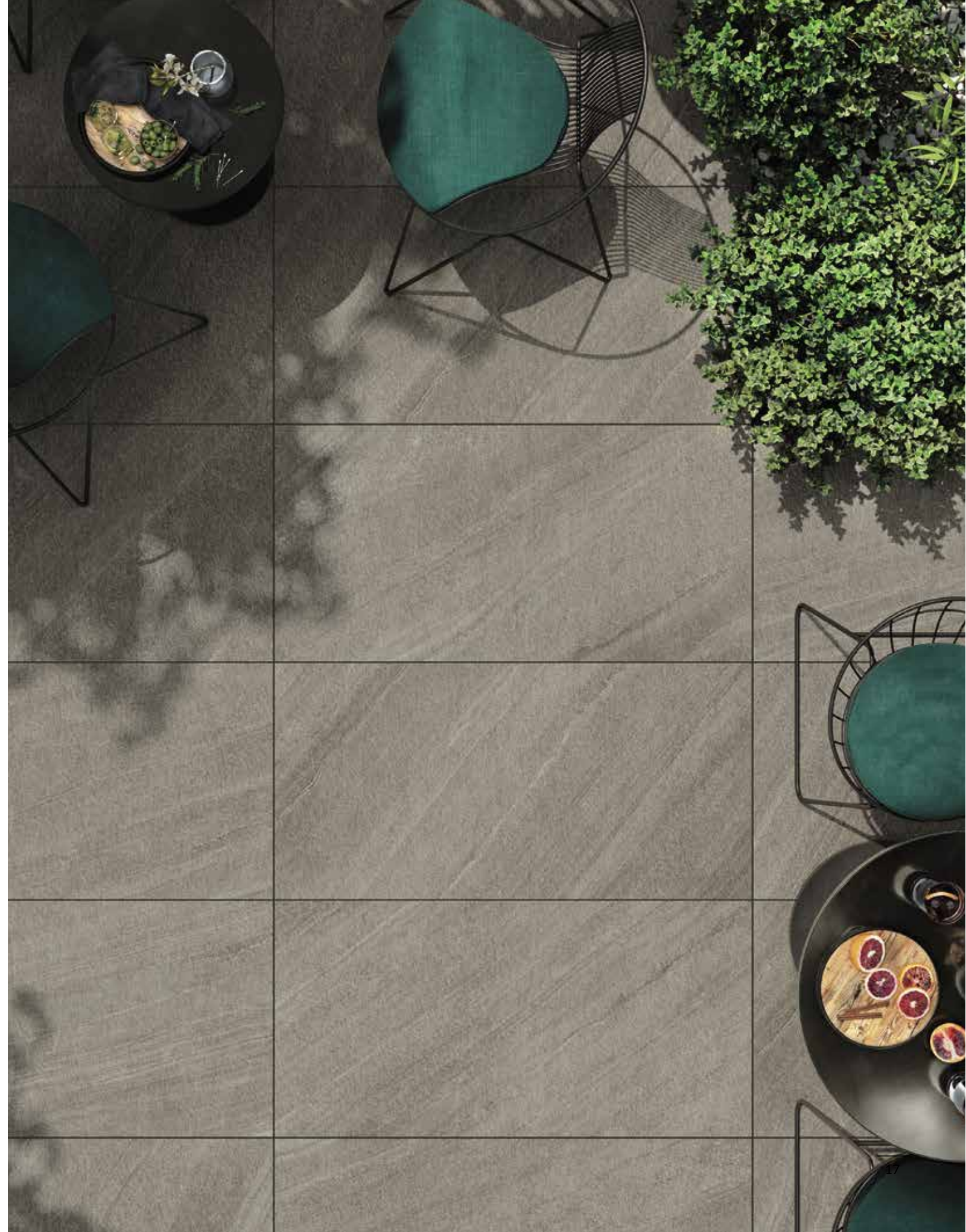
atmosphere LG 03

FLOOR

Atmosphere LG 03 ST SQ
600x1200 / 24"x48" $\frac{1}{8}$ 20 mm

BENCH

Atmosphere LG 03 ST SQ
600x1200 / 24"x48" $\frac{1}{8}$ 20 mm





FLOOR
Moonbeam LG 01 NAT SQ
600x600 / 24"x24"

sandshell
LG 02



atmosphere
LG 03



FLOOR

Atmosphere LG 03 NAT SQ
600x1200 / 24"x48"

WALL

Atmosphere LG 03 NAT SQ
600x1200 / 24"x48"



FLOOR

Atmosphere LG 03 NAT SQ
600x1200 / 24"x48"

WALL

Atmosphere LG 03 NAT SQ
600x1200 / 24"x48"

atmosphere LG 03

Disponibile in superficie naturale e strutturata, Lagoon propone una palette cromatica di 5 tonalità neutre selezionate per personalizzare gli spazi con un design eclettico e di tendenza, aperto a contaminazioni di stili e perfetto sia in ambito residenziale che commerciale.



Available in both a natural and a textured surfaced, Lagoon offers a colour palette of 5 neutral shades, selected to bring a distinctively eclectic, contemporary design to settings, with an open mix of styles perfect for both commercial and residential projects.

Lagoon ist in einer matten, naturbelassenen und einer strukturierten Oberfläche und in 5 neutralen Farbtönen erhältlich, die ausgewählt wurden, um die Räume zeitgemäß zu gestalten und ihnen durch die vielfältigen Designmöglichkeiten einen persönlichen Charakter zu geben. Das Material ist hervorragend für Wohnungen und Gewerbebereiche und auch für den Mix mit unterschiedlichen Stilen geeignet.

Disponibile en surfaces naturelles et structurées, Lagoon propose une palette chromatique de 5 tonalités neutres, sélectionnées pour personnaliser les espaces avec un design éclectique et contemporain, ouvert à des mélanges de styles, et parfait aussi bien dans un environnement résidentiel que commercial.

Lagoon, disponible en superficie natural y estructurada, propone una paleta de colores de 5 tonos neutros, seleccionados para personalizar los espacios con un diseño ecléctico y contemporáneo, que se abre a contaminaciones de estilos y perfecto para entornos residenciales y comerciales.

中國 / Lagoon系列具有天然和结构化的表面，备有5种柔和色调的色彩选择，让您可通过别具一格和现代时尚的设计，并融合多种风格，打造个性化的空间，无论是用于住宅还是商业环境都堪称完美。



cloudburst LG 05

FLOOR

Cloudburst LG 05 NAT SQ
600x600 / 24"x24"



moonbeam
LG 01

FLOOR
Moonbeam LG 01 ST SQ
600x1200 / 24"x48"

moonbeam

LG 01

9 mm	600x1200 / 24"x48" NAT SQ / ST SQ
	600x600 / 24"x24" NAT SQ
	300x600 / 12"x24" NAT SQ

20 mm	600x1200 / 24"x48" ST SQ
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Stucchi consigliati Recommended grouts	
KERAKOLL 43	
MAPEI 111 Grigio Argento	
LATICRETE 90 Light Pewter	



sandshell

LG 02

9 mm	600x1200 / 24"x48" NAT SQ / ST SQ
	600x600 / 24"x24" NAT SQ
	300x600 / 12"x24" NAT SQ

20 mm	600x1200 / 24"x48" ST SQ
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Stucchi consigliati Recommended grouts	
KERAKOLL 44	
MAPEI 112 Grigio Medio	
LATICRETE 90 Light Pewter	



atmosphere

LG 03

9 mm	600x1200 / 24"x48" NAT SQ / ST SQ
	600x600 / 24"x24" NAT SQ
	300x600 / 12"x24" NAT SQ
	150x600 / 6"x24" NAT SQ



2021

20 mm

600x1200 / 24"x48"
ST SQ

Stucchi consigliati
Recommended grouts

KERAKOLL	45	
MAPEI	113 Grigio Cemento	
LATICRETE	24 Natural Grey	



sharkskin

LG 04

9 mm	600x1200 / 24"x48" NAT SQ / ST SQ
	600x600 / 24"x24" NAT SQ
	300x600 / 12"x24" NAT SQ
	150x600 / 6"x24" NAT SQ

	600x1200 / 24"x48"	
	ST SQ	
Stucchi consigliati		
Recommended grouts		
KERAKOLL	08	
MAPEI	113 Grigio Cemento	
LATICRETE	78 Sterling Silver	



cloudburst

LG 05

9 mm

600x1200 / 24"x48"
NAT SQ / ST SQ

600x600 / 24"x24"
NAT SQ

300x600 / 12"x24"
NAT SQ

150x600 / 6"x24"
NAT SQ

20 mm

600x1200 / 24"x48"
ST SQ

Stucchi consigliati
Recommended grouts

KERAKOLL	11
MAPEI	114 Antracite
LATICRETE	45 Raven



sharkskin

LG 04



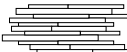
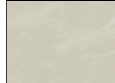
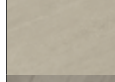
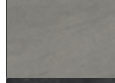
OUTDOOR FLOOR

Sharkskin LG 04 ST SQ
600x1200 / 24"x48" ± 20 mm

INDOOR FLOOR

Sharkskin LG 04 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vv

																
		600x1200 24"x48"	600x600 24"x24"	300x600 12"x24"	150x600 6"x24"	600x1200 24"x48"	Mosaico 36T* 300x300 12"x12"	Layer* 300x600 12"x24"	Battiscopa** 72x600 27/8"x24"	Gradino A** 330x600 13 1/8"x24"	Gradino G** 300x600 12"x24"	Gradino B 330x600 13 1/8"x24"	Gradino B Ang. 330x330 13 1/8"x13 1/8"			
							DECORI - DECORS		PEZZI SPECIALI - SPECIAL PIECES							
Spessore - Thickness		± 9 mm	± 9 mm	± 9 mm	± 9 mm	± 9 mm	± 20 mm									
Superficie - Surface		NAT SQ	ST SQ	NAT SQ	NAT SQ	NAT SQ	ST SQ	NAT	NAT	NAT	NAT	NAT	NAT	NAT	NAT	
	Moonbeam LG 01	UR89	AGA4	UR84	US34	ADM6	AGA9	ACG6	ACH1	ACG1	ACE6	ACF1	ACF6	ACD6	AEC1	ACD1
	Sandshell LG 02	UR90	AGA5	UR85	US35	ADM7	AFR4	ACG7	ACH2	ACG2	ACE7	A	ACF7	ACD7	AEC2	ACD2
	Atmosphere LG 03	UR91	AGA6	UR86	US36	ADM8	AGB0	ACG8	ACH3	ACG3	ACE8	ACF3	ACF8	ACD8	AEC3	ACD3
	Sharkskin LG 04	UR92	AGA7	UR87	US37	ADM9	AGB1	ACG9	ACH4	ACG4	ACE9	ACF4	ACF9	ACD9	AEC4	ACD4
	Cloudburst LG 05	UR93	AGA8	UR88	US38	ADN0	AGB2	ACH0	ACH5	ACG5	ACF0	ACF5	ACG0	ACE0	AEC5	ACD5

	Peso lordo per scatola Gross weight per box Bruttogewicht pro Karton Poids brut par boîte Peso bruto por caja Вес брутто коробки	32,29	21,70	26,18	26,92	32,00	12,40	14,80	-	-	-	-	-	-	-	-
	Pezzi per scatola Pieces for box Stück pro Karton Pièces pour boîte Piezas por caja Штук в коробке	2	3	7	14	1	6	4	10	7	2	7	4	2	4	4
	mq. scatola mq. box mq. Karton mq. boîte mq. caja кв.м в коробке	1,44	1,08	1,26	1,26	0,72	-	-	-	-	-	-	-	-	-	-
	Scatole / full pallet Boxes / full pallet Stück / volle Palette Pièces / palette complete Cajas / pallet completo Коробок в палете	35	40	40	40	35	-	-	-	-	-	-	-	-	-	-
	mq./pallet	50,40	43,20	50,40	50,40	25,20	-	-	-	-	-	-	-	-	-	-

A: Disponibile - Available

* Decoro su rete - Mesh-backed decoration

NAT: Naturale - Natural | ST: Strutturata - Structured

Shade variation

V2

Substantial variation

LEED Compliant

NAT

R10

SKID Resistance

ST / ST 20mm

R11

SKID Resistance

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 СТАНДАРТOM 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 DIMENSIONELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征			
 LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 側边	EN ISO 10545-2	± 0,3% MAX (± 1,0 mm MAX)	CONFORME COMPLYING
 SPESSORE THICKNESS - DICKE EPAISSEUR - 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 - RECTIDUD 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 ≠20 mm: S ≥ 12.500 N R ≥ 48 N/mm²
 RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCs - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ - 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 РАСШИРЕНИЯ - 线性热膨胀系数	EN ISO 10545-8	—	α=6,6x10⁻⁶°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 ST ST 20mm
	DM. 236/89 BCRA	> 0,40	> 0,40 > 0,40 > 0,40
	ASTM C1028	Wet SCOF > 0,60	> 0,60 > 0,60 > 0,60
	ANSI A137.1	Wet DCOF > 0,42	> 0,42 > 0,42 > 0,42
	AS 4586:2013	-	P3 - -
	DIN 51130	-	R10 R11 R11
	DIN 51097	-	A A+B+C A+B+C
	ENV 12633	≥ CL1	CL2 - -
	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
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