

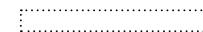
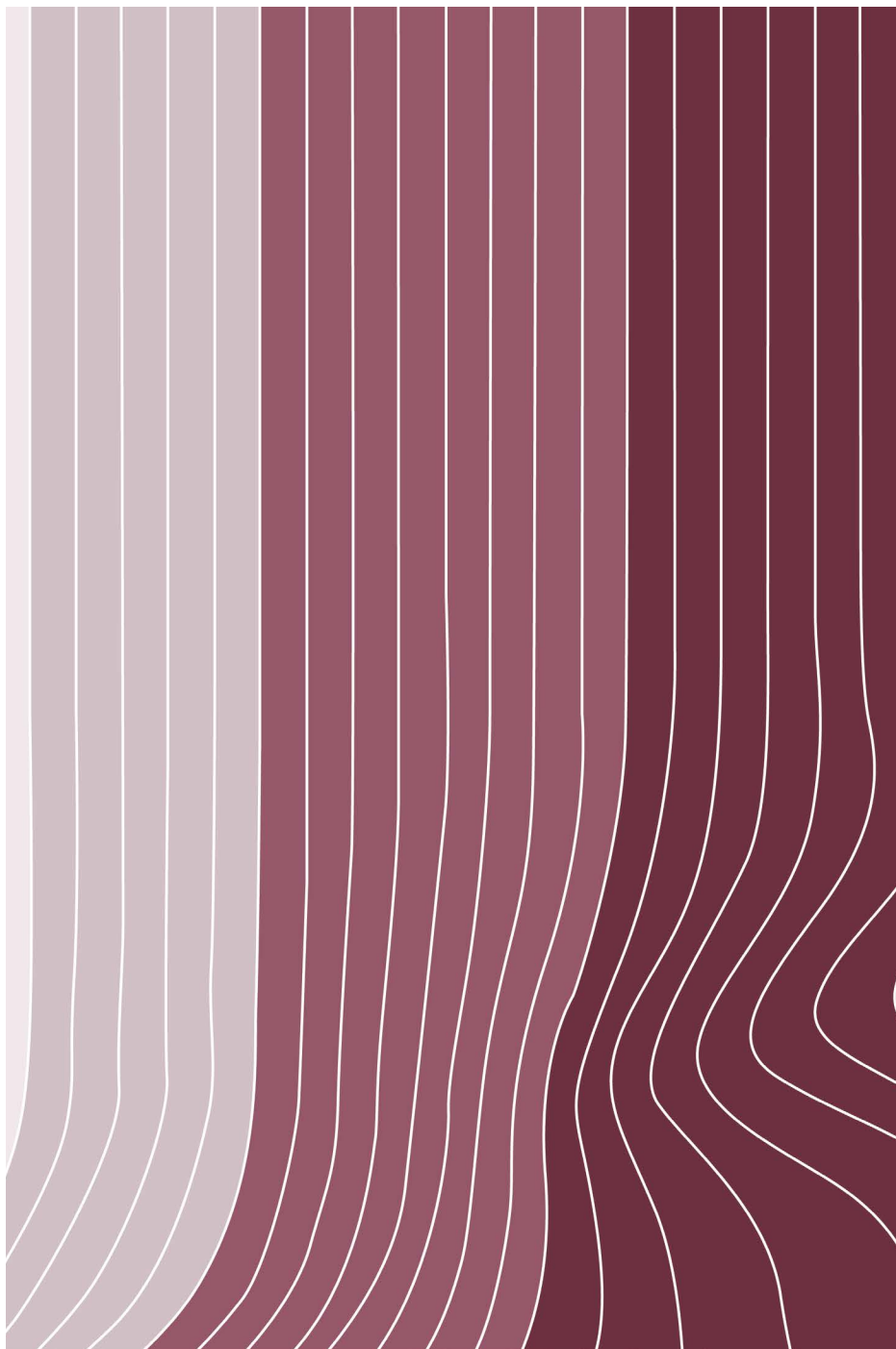
Rivestimento in pasta bianca
white body wall tiles

COLORS



4X33,4CM
1.6"X13.1"

8MM



COLORS

Rivestimento in pasta bianca
white body wall tiles

COLORS

4X33,4CM X 8MM
1.6"X13.1"

Monocromatico
Monochromatic

Colors stems from the idea of giving
form to colour.

The sense of movement in these strip
tiles is reminiscent of flowing paint
that floods the surface, like a river,
and reaches beyond its edges to
create a dynamic interplay of shades.

The collection is a white body
ceramic that interprets colour as
light to dark shades of the same
tone, spread over 4 solid-colour
strip tiles in a 4x33.4 cm format.

Colors consists of 24 articles
divided into 6 colour families that
are designed to be laid in dégradé or
mixed together to offer a vast range
of creative possibilities.

The Fluid and Colors collections are
designed to be mixed and matched to
form a perfect floor-wall covering
combination: FLUID|COLORS.

Colors nasce dall'idea di dare forma
al colore.

Il movimento dei listelli ricorda
il flusso della vernice che, come
un fiume, inonda la superficie,
attraversando il rivestimento
e creando un gioco dinamico di
sfumature.

È una collezione ceramica in pasta
bianca in cui il colore viene
interpretato come sfumatura dello
stesso tono, da chiaro a scuro,
distribuito su 4 listelli in tinta
unita dal formato 4x33,4 cm.

Colors è composta da 24 articoli
suddivisi in 6 famiglie colore,
progettate per una posa a dégradé o
per essere mixate tra loro, offrendo
un ampio ventaglio di possibilità
creative.

Le collezioni Fluid e Colors sono
state create per essere abbinate
insieme formando un perfect match
pavimento|rivestimento:FLUID|COLORS.



colors blue.02,blue.03,blue.04,green.02,green.03,green.04,white.01
fluid base blue,base green



colors blue.02,blue.03,blue.04,green.02,green.03,green.04,white.01
fluid base blue,base green

COLORS

Colors est née de l'idée de donner forme à la couleur. Le mouvement des bandes rappelle le flux de peinture qui, telle une rivière, inonde la surface, traverse le revêtement et crée un jeu dynamique de nuances. Colors est une collection de céramique en pâte blanche dans laquelle la couleur est interprétée comme une nuance du même ton, du clair au foncé, répartie sur 4 bandes de couleur unie mesurant 4x33,4 cm.

Colors est composé de 24 éléments répartis en 6 familles de couleurs,

conçues pour une pose dégradée ou à mélanger entre elles, offrant un large éventail de possibilités créatives.

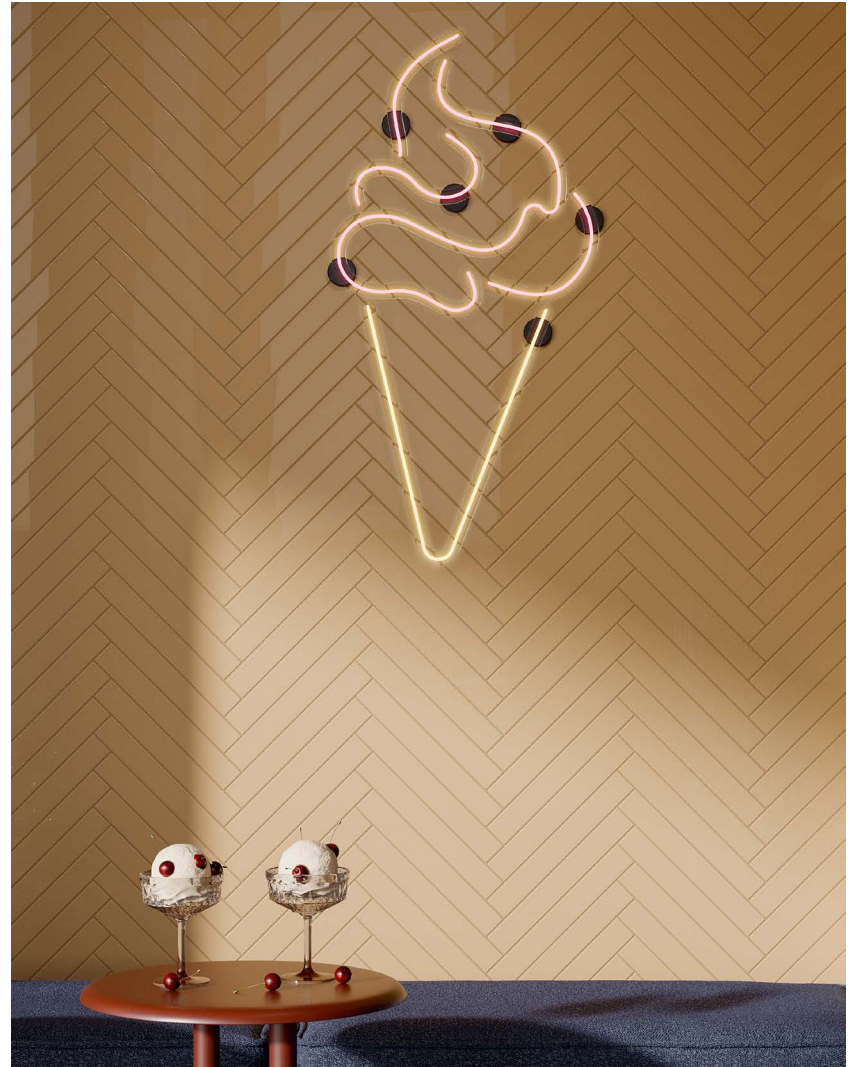
Les collections Fluid et Colors ont été créées pour être combinées pour former une combinaison parfaite de sol|revêtement: FLUID|COLORS.



colors grey.02,purple.01,white.01,beige.02,yellow.02
fluid berries licious, base purple



colors beige.03, yellow.03, purple.04, blue.04
fluid blue capuccino



colors beige.03



12



colors yellow.03,green.04,grey.02
fluid honey syrup,base yellow,base green

13



colors yellow.03,green.04,grey.02
fluid honey syrup,base yellow,base green

14



colors yellow.01,yellow.02,yellow.03,yellow.04,brown.04
fluid base yellow, base brown

15



colors yellow.01,yellow.02,yellow.03,yellow.04,brown.04
fluid base yellow

16



colors brown.04,black.04,beige.01
fluid choko moka

17



colors brown.04,black.04,beige.01
fluid choko moka





colors black.01, dark.iridescent
fluid base green

IRIDESCENT CAPSULE

4X33,4CM X 8MM
1.6"X13.1"

Colors IRIDESCENT is a capsule collection available in two variants: Dark and Light.

Thanks to its iridescence, this collection creates elegant shimmer effects on surfaces with colours that change according to the viewing angle. So, every tile has its own distinctive nuances and intensities that make it truly unique. The Light version is distinguished by warm, delicate shades that combine perfectly with the light tones (.01) of the six COLORS collection families. Whereas the Dark version, offers more intense, shimmering hues that are ideal matches for the darker tones (.04).

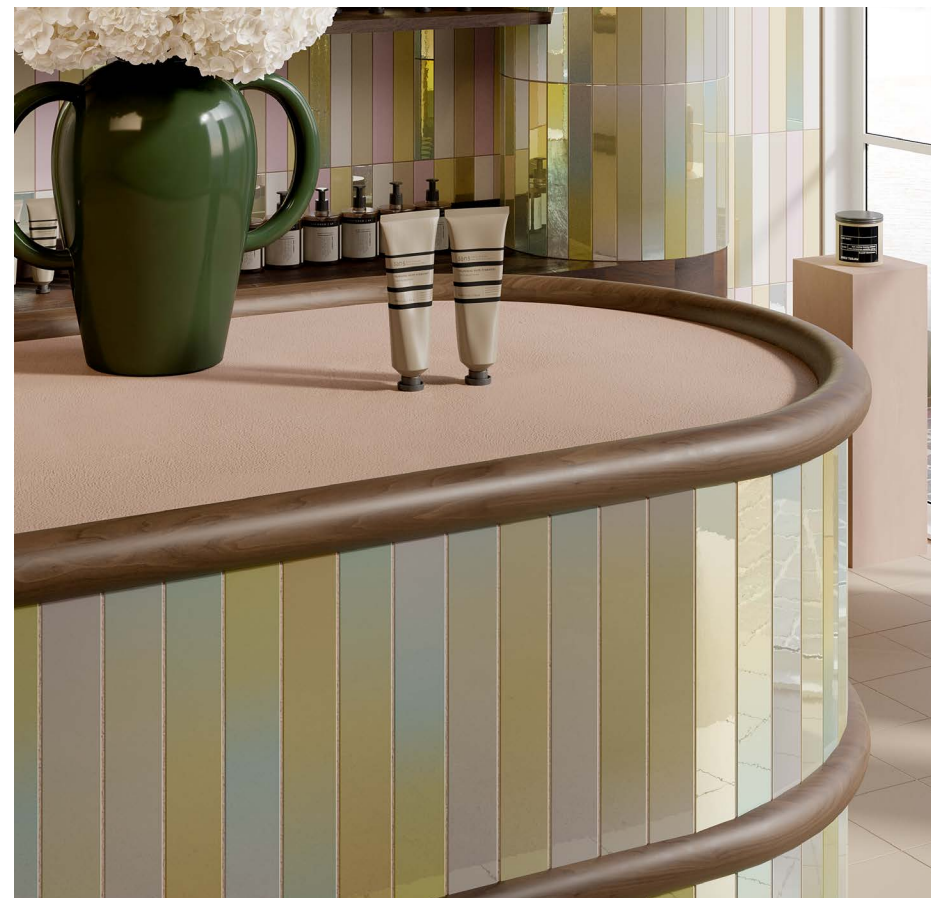
The colouring on these light. iridescent and dark.iridescent products is created using a vacuum-chamber process called PVD (Physical Vapour Deposition). This involves applying ultrafine nanometric metal films made of ionised plasma nanoparticles to ceramic surfaces using highly advanced technologies.

Stonalizzato
Shade variation

Colors IRIDESCENT è una capsule collection disponibile in due varianti: Dark e Light. Grazie alla sua iridescenza, questa collezione crea effetti cangianti sulle superfici, con colori che mutano a seconda dell'angolo di osservazione. Ogni pezzo presenta sfumature e intensità uniche, rendendo ogni elemento davvero distintivo. La versione Light si caratterizza per toni caldi e delicati, che si combinano perfettamente con i colori chiari (.01) delle sei famiglie di COLORS. La versione Dark, invece, offre tonalità più intense e cangianti, ideali per essere abbinate ai colori più scuri (.04). La colorazione dei prodotti light. iridescent e dark.iridescent è ottenuta tramite un processo svolto sottovuoto chiamato PVD (Physical Vapour Deposition) che consiste nell'applicazione di sottilissimi film metallici nanometrici di nanoparticelle di plasma ionizzate, depositati sulla superficie ceramica con tecnologie altamente innovative.



colors bianco.01, light.iridescent, purple.01, yellow.01, beige.01
fluid base beige



colors bianco.01, light.iridescent, purple.01, yellow.01, beige.01
fluid base beige

IRIDESCENT CAPSULE

Colors IRIDESCENT est une collection capsule disponible en deux variantes: Dark et Light.

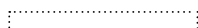
Grâce à son irisation, cette collection crée des effets irisés sur les surfaces, avec des couleurs qui changent selon l'angle d'observation. Chaque pièce présente des nuances et une intensité uniques, rendant chaque élément vraiment distinctif. La version Light se caractérise par des tons chauds et délicats, qui se combinent parfaitement avec les couleurs claires (.01) des six familles COLORS. La

version Dark propose cependant des nuances plus intenses et irisées, idéales à combiner avec des couleurs plus foncées (.04). La coloration des produits clairs et foncés irisés est obtenue grâce à un procédé sous vide appelé PVD (Physical Vapor Deposition) qui consiste en l'application de films métalliques nanométriques très fins de nanoparticules de plasma ionisé, déposés sur la surface céramique avec des technologies très innovantes.

COLORS

Rivestimento in pasta bianca
White body wall tiles

Monocromatico
Monochromatic



4X33,4CM X 8MM
1.6"X13.1"

beige.01 COL105L ■09



beige.02 COL106L ■09



beige.03 COL107L ■09



brown.04 COL108L ■09



yellow.01 COL109L ■09



yellow.02 COL110L ■09



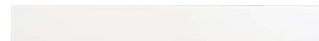
yellow.03 COL111L ■09



yellow.04 COL112L ■09



white.01 COL101L ■09



grey.02 COL102L ■09



grey.03 COL103L ■09



black.04 COL104L ■09



purple.01 COL113L ■09



purple.02 COL114L ■09



purple.03 COL115L ■09



purple.04 COL116L ■09



green.01 COL117L ■09



green.02 COL118L ■09



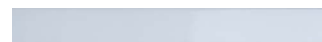
green.03 COL119L ■09



green.04 COL120L ■09



blue.01 COL121L ■09



blue.02 COL122L ■09



blue.03 COL123L ■09

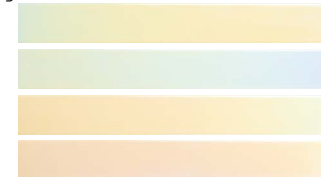


blue.04 COL124L ■09

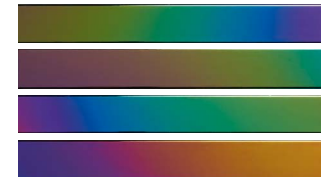


IRIDESCENT CAPSULE

light.iridescent COL125L ■29



dark.iridescent COL126L ■29



PRODUCTS WITH PVD TECHNOLOGY: 
For more information see page 31.

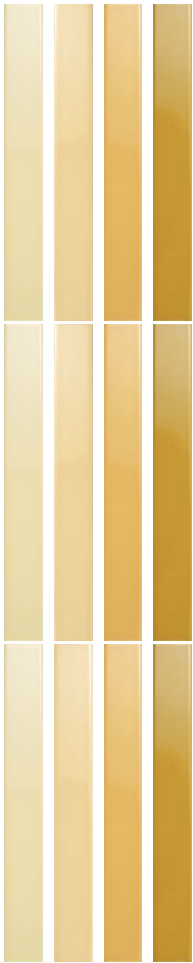
PRODOTTI CON TECNOLOGIA PVD: 
Per maggiori informazioni vedi pag. 31

PRODUITS DOTÉS DE LA TECHNOLOGIE PVD: 
pour plus d'informations, voir la page. 31.

BEIGE



YELLOW



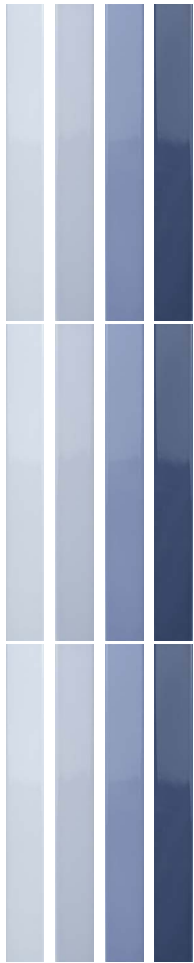
GREEN



PURPLE



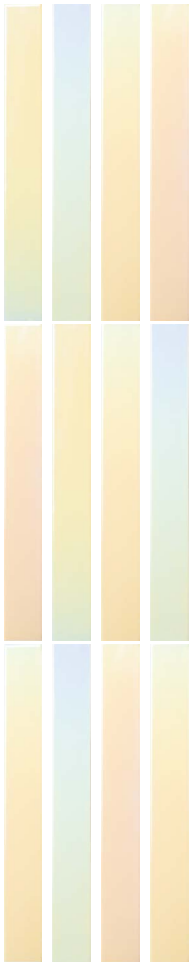
BLUE



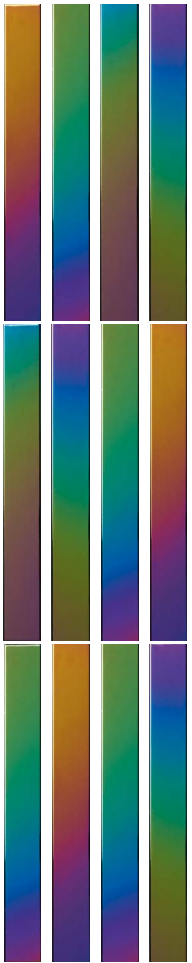
GREY



LIGHT.
IRIDESCENT

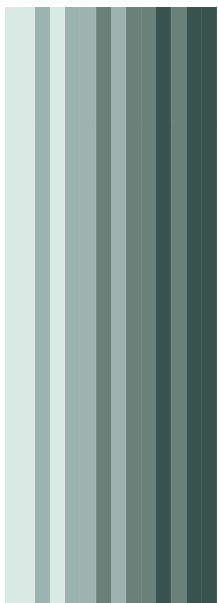


DARK.
IRIDESCENT

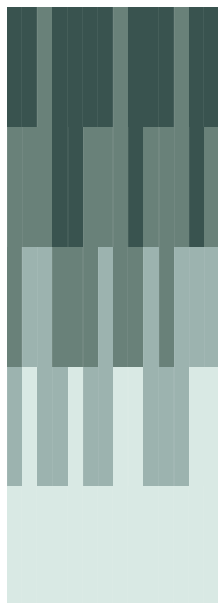


SCHEMA DI POSA
LAYING SCHEME

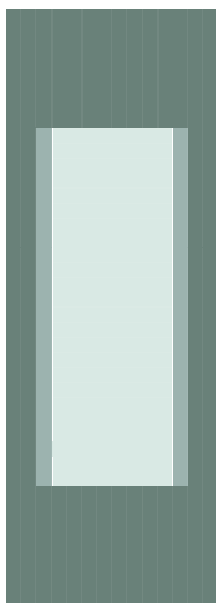
REPLICABILI IN TUTTI LE GAMME COLORE
REPLICABLE IN ALL OTHER COLOUR RANGES



green.01,02,03,04



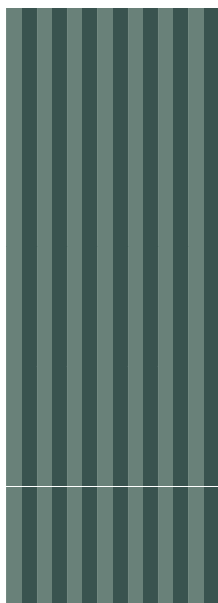
green.01,02,03,04



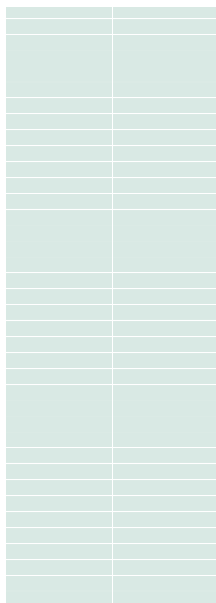
green.01,02,03



green.01,02,03,04



green.03,04



green.02



colors green.03, green.04, beige.02, beige.03
fluid matcha tea, base beige

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

		NORMA standard	VALORE RICHIESTO required standards	COLORS
DIMENSIONI dimensions	LUNGHEZZA E LARGHEZZA length and width	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	SPESSORE thickness	UNI-EN ISO 10545-2	± 10%	CONFORME compliant
	RETTILINEITÀ DEGLI SPIGOLI straightness of sides	UNI-EN ISO 10545-2	± 0.3%	CONFORME compliant
	ORTOGONALITÀ rectangularity	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	PLANARITÀ - CURVATURA DEL CENTRO surface flatness – centre curvature	UNI-EN ISO 10545-2	± 0.5% - 0.3%	CONFORME compliant
RESISTENZA ALLA FLESSIONE bending strenght	PLANARITÀ - CURVATURA DELLO SPIGOLO surface flatness – edge curvature	UNI-EN ISO 10545-2	± 0.5% - 0.3%	CONFORME compliant
	PLANARITÀ - SVERGOLAMENTO surface flatness – warpage	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	CARICO DI ROTTURA breaking of rupture	UNI-EN ISO 10545-4	> 600 N (≥ 7,5 MM) > 200 N (< 7,5 MM)	CONFORME compliant
	MODULO DI ROTTURA modulus of rupture	UNI-EN ISO 10545-4	> 12 N/MM² (≥ 7,5 MM) > 15 N/MM² (< 7,5 MM)	CONFORME compliant
30	ASSORBIMENTO D'ACQUA water absorption	UNI-EN ISO 10545-3	> 10 %	CONFORME compliant
	RESISTENZA DEI COLORI ALLA LUCE colour resistance to light	DIN 51094	-	RESISTENTE resistant
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE (100° C) linear thermal expansion coefficient (100° C	UNI-EN ISO 10545-8	-	METODO DISPONIBILE test method available
	RESISTENZA AGLI SBALZI TERMICI thermal shock resistance	UNI-EN ISO 10545-9	-	RESISTENTE resistant
	RESISTENZA AL CAVILLO crazing resistance	UNI-EN ISO 10545-11	-	RESISTENTE resistant
	RESISTENZA ALLE MACCHIE resistance to stains	UNI-EN ISO 10545-14	CLASSE 3 MIN.	CLASSE 5 Class 5
	RESISTENZA CHIMICA chemical resistance	UNI-EN ISO 10545-13	GB MIN.	GARANTITA guaranteed (GA GLA GHA)
	PIOMBO E CADMIO RILASCIATI lead and cadmium given off	UNI-EN ISO 10545-15	-	METODO DISPONIBILE test method available
	REAZIONE AL FUOCO reaction to fire	EN 13501-1	-	A1
	VARIAZIONE DI TONO shade variations	-	-	V1: all colours V1: iridescent

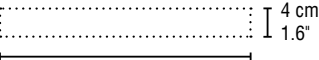
RIVESTIMENTO IN MONOPOROSA PASTA BIANCA GLAZED WHITE-BODIED POROUS SINGLE-FIRED WALL TILES.
Piastrelle di ceramica pressate a secco con assorbimento d'acqua Eb > 10 %. Caratteristiche di qualità secondo i test di controllo previsti dalla norma EN14411:2013 appendice L gruppo BIII GL.
Dry-pressed ceramic tiles with water absorption Eb > 10 %. Quality specification, according to control test of EN14411:2013 appendix L group BIII GL.

Imballi | Packing

ARTICOLO ITEM	FORMATO SIZE	SCATOLA BOX			PALLET PALLET			
		PZ	MQ	KG	BOX	PZ	MQ	KG
colors	4x33,4 cm 1.6"x13.1"	40	0,53	8,2	84	3360	44,52	709

Dimensioni | Sizing

Piastrelle non rettificate.
Non-rectified tiles.
Carreaux non rectifiés.



33,4 cm
13.1"

COLORS.IRIDESCENT - PVD

La colorazione dei prodotti light.iridescent e dark.iridescent è ottenuta tramite un processo svolto sottovuoto chiamato PVD (Physical Vapour Deposition) che consiste nell'applicazione di sottilissimi film metallici nanometrici di nanoparticelle di plasma ionizzate, depositati sulla superficie ceramica con tecnologie altamente innovative.
La tecnologia PVD è assolutamente priva di impatto ambientale. Durante le fasi di lavorazione non ci sono rilasci in atmosfera di nessun tipo; il rivestimento risulta infatti essere atossico, anallergico, ecocompatibile, termo termo-stabile e resistente ai raggi UV.
Istruzioni per la posa di COLORS.IRIDESCENT: Si consiglia di prelevare le piastrelle da più scatole contemporaneamente per garantire una corretta stonazione che esalti la variabilità e la casualità della superficie finita. La superficie PVD risulta essere particolarmente resistente, ma si raccomanda durante la fase di stuccatura di non utilizzare spugne abrasive. Inoltre si ricorda che detersigenti a base acida o alcalina non vanno lasciati sulla superficie per un periodo prolungato in quanto potrebbero generare un'ossidazione del metallo stesso. La pulizia quotidiana va quindi effettuata con un panno bagnato e un detersivo neutro per la pulizia domestica.

The colouring on these light.iridescent and dark.iridescent products is created using a vacuum-chamber process called PVD (Physical Vapour Deposition). This involves applying ultrafine nanometric metal films made of ionised plasma nanoparticles to ceramic surfaces using highly advanced technologies. PVD technology has no environmental impact at all. Throughout the various processing stages, it releases nothing whatsoever into the atmosphere. The coating, in fact, is non-toxic, hypoallergenic, eco-friendly, thermostable and UV-resistant.
Instructions for laying COLORS.IRIDESCENT: We suggest you mix up the contents of different boxes when laying these tiles to ensure correct shade combinations that will enhance the varied, random character of the finished surface. The colouring on these light.iridescent and dark.iridescent products is created using a vacuum-chamber process called PVD (Physical Vapour Deposition). This involves applying ultrafine nanometric metal films made of ionised plasma nanoparticles to ceramic surfaces using highly advanced technologies. PVD surfaces are highly resistant but abrasive sponges should still NOT be used when applying grout.

La coloration des produits clairs et foncés irisés est obtenue grâce à un procédé sous vide appelé PVD (Physical Vapor Deposition) qui consiste en l'application de films métalliques nanométriques très fins de nanoparticules de plasma ionisé, déposés sur la surface céramique avec des technologies très innovantes.
La technologie PVD n'a absolument aucun impact sur l'environnement. Pendant les phases de traitement, il n'y a aucun rejet dans l'atmosphère d'aucune sorte ; le revêtement est en effet non toxique, hypoallergénique, écologique, thermostable et résistant aux rayons UV.
Notice de pose COLORS.IRISEES: Il est recommandé de prélever les carreaux de plusieurs boîtes en même temps pour garantir une pose homogène qui améliore la variabilité et le caractère aléatoire de la surface finie. La surface PVD est particulièrement résistante, mais il est recommandé de ne pas utiliser d'éponges abrasives pendant la phase de jointoiement.
N'oubliez pas non plus que les détergents à base d'acide ou d'alcalin ne doivent pas être laissés sur la surface pendant une période prolongée car ils pourraient provoquer une oxydation du métal lui-même. Le nettoyage quotidien doit donc être effectué avec un chiffon humide et un détergent ménager neutre.

QC MORE ⁺

Scansiona il QR per accedere a info aggiuntive su:
- Colori NCS®| Stucchi
- Schemi di posa
- Caratteristiche tecniche

Scan the QR code to access additional information on:
- NCS® Colours | Grouts
- Laying patterns
- Technical characteristics

Scanne le QR code pour accéder aux informations suivantes sur:
- Couleurs NCS®| Joints
- Schémas d'installation
- Les caractéristiques techniques



Abbinamenti consigliati | Suggested combinations

Fluid, Confetti, Färgblock, Pigmento10, Oltre, Minima8.6, Alchimia