

COLORS

QC MORE⁺

COLORS

COLORI NCS E STUCCHI
NCS COLOR AND GROUTS



Colori
Colours

Colori NCS®
NCS® Colours

Stucchi Consigliati
Suggested Grouts

			KERAKOLL	MAPEI	LATICRETE
	Beige.01	NCS S 0502-Y	FUGABELLA KK 86	JASMINE 130	ALMOND 85
	Beige.02	NCS S 2010-Y30R	FUGABELLA KK 89	MANDORLA 138	BUTTER CREAM 81
	Beige.03	NCS S 4020-Y30R	FUGABELLA KK 152	CARAMEL 141	TAWNY 55
	Brown.04	NCS S 8005-Y20R	FUGABELLA KK 94	VOLCANO SAND 149	MOCHA 35
	Yellow.01	NCS S 1015-Y	FUGABELLA KK 88	VANILLA 131	SILK 03
	Yellow.02	NCS S 1020-Y10R	FUGABELLA KK 101	VANILLA 131	KASHMIR 41
	Yellow.03	NCS S 2040-Y10R	FUGABELLA KK 101	MANDORLA 138	KASHMIR 41
	Yellow.04	NCS S 3050-Y10R	FUGABELLA KK 102	YELLOW 150	TAWNY 55
	Green.01	NCS S 1005-B80Y	FUGABELLA KK 47	GREEN GREY 176	SEA GLASS 50
	Green.02	NCS S 2010-B70G	FUGABELLA KK 47	GREEN GREY 176	SEA GLASS 50
	Green.03	NCS S 4020-B90G	FUGABELLA KK 50	SAGE 177	SEA GLASS 50
	Green.04	NCS S 7010-B70G	FUGABELLA KK 50	SAGE 177	SEA GLASS 50

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NCS COLOR AND GROUTS



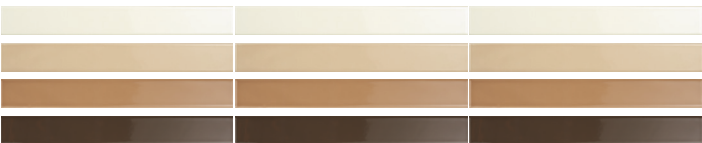
Colori Colours		Colori NCS® NCS® Colours	Stucchi Consigliati Suggested Grouts		
			KERAKOLL	MAPEI	LATICRETE
	White.01	NCS S 0300-N	FUGABELLA KK 01	WHITE 100	BRIGHT WHITE 44
	Grey.02	NCS S 3500-N	FUGABELLA KK 68	ARTIC GREY 122	SMOKE GREY 89
	Grey.03	NCS S 6000-N	FUGABELLA KK 08	TORNADO 174	DUSTY GREY 60
	Black.04	NCS S 8005-N	FUGABELLA KK 12	BLACK 120	MIDNIGHT BLACK 22
	Purple.01	NCS S 1005-R30B	FUGABELLA KK 136	SPELT 189	SILSTONE 16
	Purple.02	NCS S 2010-R30B	FUGABELLA KK 136	SPELT 189	SILSTONE 16
	Purple.03	NCS S 4020-R20B	FUGABELLA KK 147	SPELT 189	HOT COCOA 57
	Purple.04	NCS S 6020-R30B	FUGABELLA KK 147	SPELT 189	QUARRY RED 46
	Blue.01	NCS S 1015-R80B	FUGABELLA KK 26	CERULEO 168	SILVER SHADOW 88
	Blue.02	NCS S 2020-R80B	FUGABELLA KK 26	CERULEO 168	ARTIC BLUE 04
	Blue.03	NCS S 4020-R70B	FUGABELLA KK 26	BLU SPAZIO 172	ARTIC BLUE 04
	Blue.04	NCS S 6020-R80B	FUGABELLA KK 29	BLU SPAZIO 172	CHAMBRAY 37
	Light.iridescent	/	FUGABELLA KK 86	JASMINE 130	SILK 03
	Dark.iridescent	/	FUGABELLA KK 72	BLACK 120	MIDNIGHT BLACK 22

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COLORS

GAMME COLORE
COLOUR RANGE

BEIGE



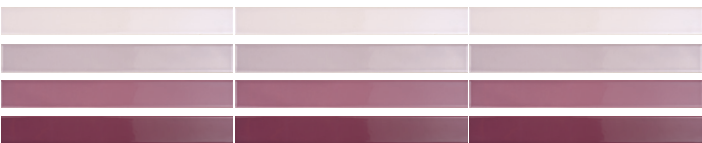
YELLOW



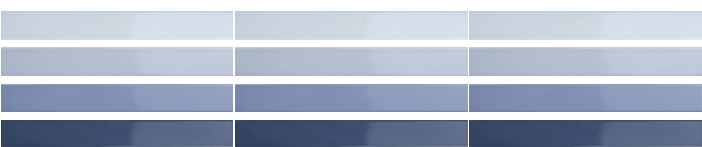
GREEN



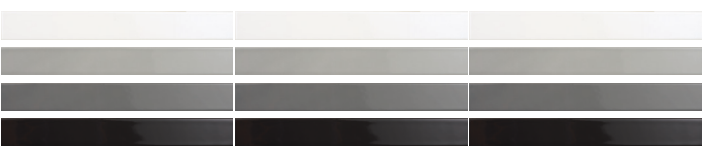
PURPLE



BLUE

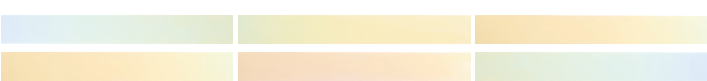


GREY



CAPSULE COLLECTION
COLOR.IRIDESCENT

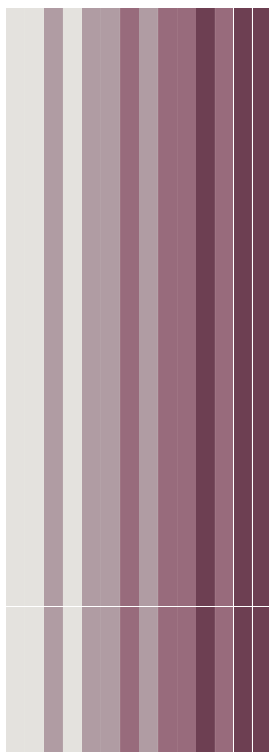
LIGHT.IRIDESCENT



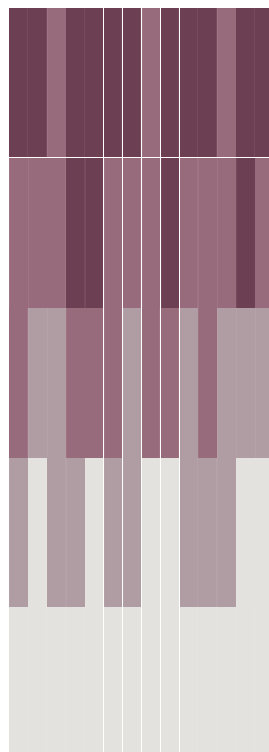
DARK.IRIDESCENT



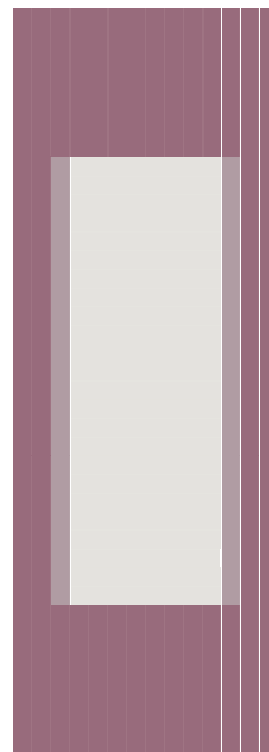
SCHEMI DI POSA CONSIGLIATI
SUGGESTED LAYING SCHEMES
REPLICABILI IN TUTTI LE GAMME COLORE
REPLICABLE IN ALL OTHER COLOUR RANGES



PURPLE.01,02,03,04



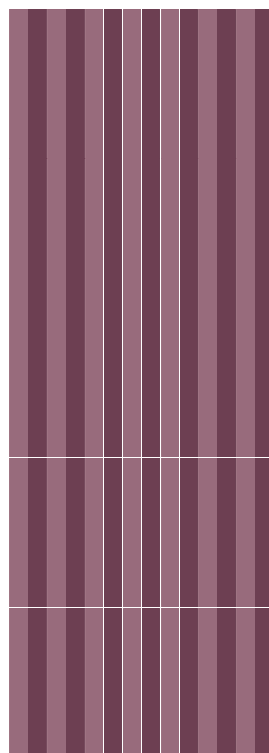
PURPLE.01,02,03,04



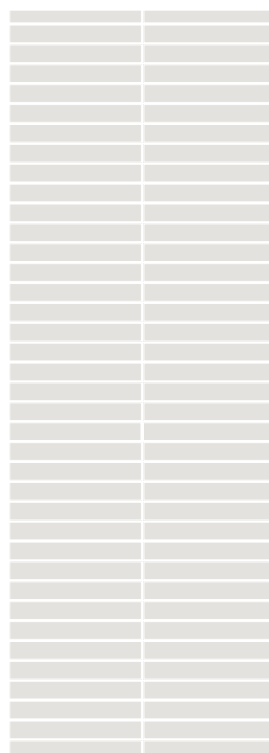
PURPLE.01,02,03



PURPLE.01,02,03,04



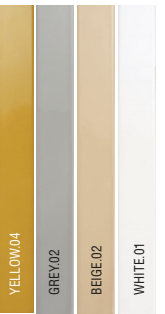
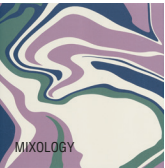
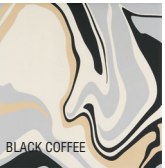
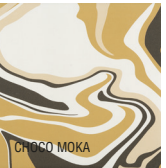
PURPLE.03,04



PURPLE.01

ABBINAMENTI COLORE

COLOUR COMBINATIONS

 PURPLE.04 BEIGE.02 GREY.02 WHITE.01	 GREEN.04 GREEN.03 BEIGE.02 WHITE.01	 BLUE.04 BEIGE.03 BEIGE.02 WHITE.01	 BLUE.04 PURPLE.03 GREEN.03 WHITE.01	 BLACK.04 BEIGE.02 GREY.02 WHITE.01	 YELLOW.04 GREY.02 BEIGE.02 WHITE.01	 BEIGE.04 YELLOW.04 BEIGE.02 WHITE.01
 BERRIES LICIOUS	 MATCHA TEA	 BLUE CAPPUCCINO	 MIXOLOGY	 BLACK COFFEE	 HONEY SYRUP	 CHOCO MOKA
 BASE PURPLE	 BASE GREEN	 BASE BLUE	 BASE BLUE	 BASE BLACK	 BASE YELLOW	 BASE BROWN
 BASE BEIGE	 BASE BEIGE	 BASE BEIGE	 BASE GREEN	 BASE BEIGE	 BASE BEIGE	 BASE YELLOW
 BASE WHITE	 BASE WHITE	 BASE WHITE	 BASE PURPLE	 BASE WHITE	 BASE WHITE	 BASE BEIGE
			 BASE WHITE			 BASE WHITE

COLORS

FLUID

COLORS

INFORMAZIONI GENERALI
GENERAL INFO



Informazioni | Info

Rivestimento in pasta bianca
White body wall tiles



Monocromatico/Iridescente
Monochromatic/Iridescent



Lucido
Glossy



Materiale riciclato
Recycled Content

61%

Stonalizzato
Shade variation

V1/V4



V1 all colors



V4 light.iridescent
dark.iridescent

Dimensioni | Sizing

Piastrelle non rettificate | Non-rectified tiles
Carreaux non rectifiés



33,4 cm - 13.1"

8MM

Fuga | Joint

Fuga minima 2mm | Minimum joint 2mm
Joint d'au moins 2mm

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 stonalizzazione 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 detergenti 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 detergente 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. PVD surfaces are highly resistant but abrasive sponges should still NOT be used when applying grout. Please note too that acidic or alkaline-based cleaning agents should NOT be left on the surface of the tiles for long periods of time as this could cause the metal to oxidise. Daily cleaning should therefore be performed using a damp cloth and a neutral household detergent.

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.IRIDESCENT: 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.

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 3.360 44,52 709

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COLORS



CARATTERISTICHE TECNICHE TECHNICAL FEATURES

		RIVESTIMENTO IN PASTA BIANCA WHITE BODY WALL TILES		
		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
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 COLORS V4: 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.

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