NEO

Categoria Category	**Conforme UNI EN 14411 All. G Gruppo BIa** Comply with UNI EN 14411 All. G BIa Group
Materiale Material	**Gres Porcellanato** Porcelain Stoneware
Dimensioni Size	**4,6x37,5** 2”x15”
Spessore Thickness	**8,5 mm**
Applicazione Application	**Rivestimento e pavimento** Wall Tile and Floor tile
Finitura Finish	**Matt**
Variazione Cromatica Shade Variation	**V3 Ogni colore è composto da un mix casuale di 15 tonalità per ottenere una superficie sfumata** V3 Each color composed by a random mix of 15 shades to obtain a softly shaded surface

GAMMA COLORI E STUCCHI CONSIGLIATI

COLOURS RANGE AND ADVISED GROUTS COLORS

Nome colore collezione Color Name collection	**Stucchi consigliati** Adviced grouts colors	
Comfort White	Mapei 123	Kerakoll KK 2
Cool Green	Mapei 177	Kerakoll KK 47
Mild Pink	Mapei 189	Kerakoll KK 129
Warm Red	Mapei 143	Kerakoll KK 114
Night Blue	Mapei 174	Kerakoll KK 30
Intense Grey	Mapei 119	Kerakoll KK 10

COMFORT WHITE

CENEO005001

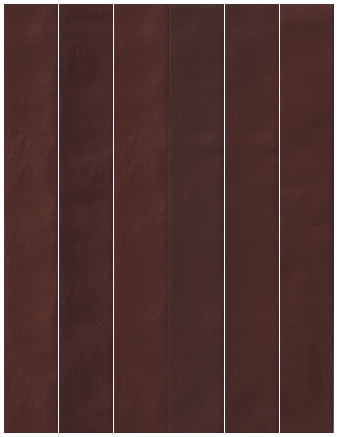
COOL GREEN

CENEO005002

MILD PINK

CENEO005003

WARM RED

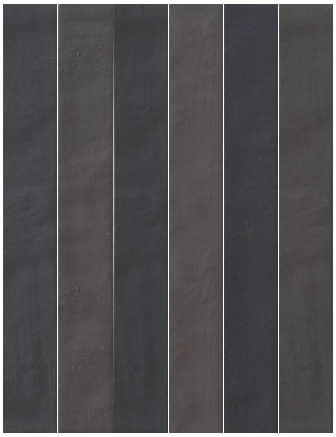


CENEO005006

NIGHT BLUE

CENEO005004

INTENSE GREY



CENEO005005

IMBALLI E PESI• PACKING AND WEIGHTS

FORMATO SIZE	SPESSORE THICKNESS	PZ • SCAT PCS • BOX	MQ • SCAT SQM • BOX	KG • SCAT KG • BOX	SCAT • PAL BOX • PAL	MQ • PAL SQM • PAL	KG • PAL KG • PAL
4,6x37,5 • 2"x15"	8,5 mm	17	0,293	5,74	120	35,16	708,8

CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

NEO

GRES PORCELLANATO SMALTATO

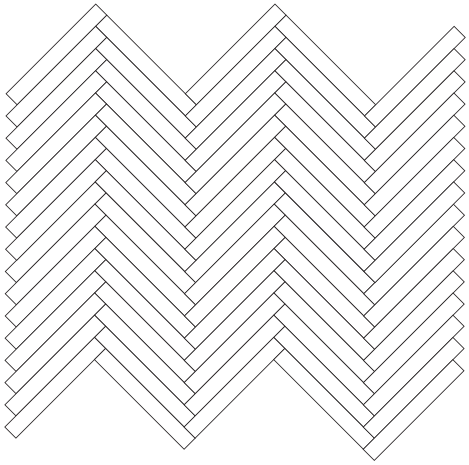
GLAZED PORCELAIN STONEWARE • GRÈS CÉRAME ÉMAILLÉ • FEINSTEINZEUG GLASIERT

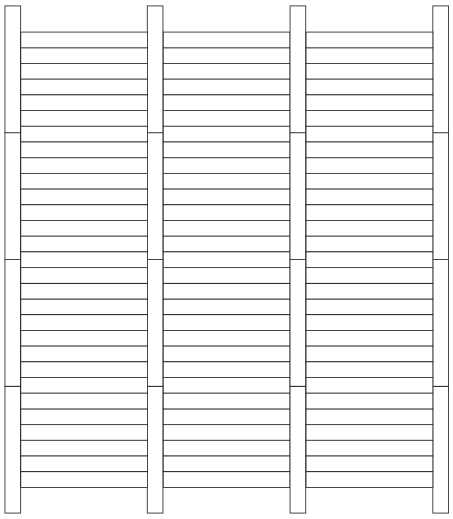
EN 14411:2012 ALLEGATO G GRUPPO BIa GL

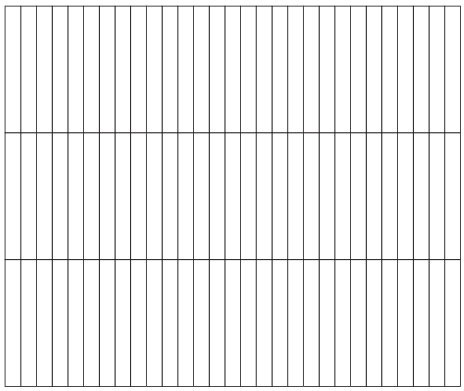
CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	**NORMA** NORM	**VALORE RICHIESTO** VALUE REQUIRED	**VALORE** VALUE
DIMENSIONI SIZE	ISO 10545-2	LUNGHEZZA E LARGHEZZA/ LENGHT AND WIDTH ±0,6%	CONFORME
		SPESSORE/ THICKNESS ±5%	
		RETTILINEITÀ SPIGOLI/ LINEARITY ±0,5%	
		ORTOGONALITÀ/ WEDGING ±0,6%	
		PLANARITÀ/ FLATNESS ±0,5%	
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	E ≤ 0,5%	CONFORME
RESISTENZA ALLA FLESSIONE BREAKING STRENGHT	ISO 10545-4	≥ 35 N/ mm^2	CONFORME
RESISTENZA ALLA ROTTURA BREAKING FORCE	ISO 10545-4	≥ 1300 N	CONFORME
RESISTENZA SBALZI TERMICI THERMAL RESISTANCE	ISO 10545-9	RICHIESTA REQUIRED	RESISTENTE RESISTANT
COEF. DI DILATAZIONE TERMICA LINEARE COEF. OF LINEAR THERMAL EXPANSION	ISO 10545-8	α <=7x10-6/°C	CONFORME
RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA REQUIRED	INGELIVO FROST PROOF
RESISTENZA AGLI ACIDI RESISTANCE TO ACID	ISO 10545-13	CLASSE GB MIN. GLB MIN. GHB MIN. CLASS GB MIN. GLB MIN. GHB MIN.	CONFORME
RESISTENZA ALLE MACCHIE CRAZING TO STAINING	ISO 10545-14	MIN 3	CONFORME
DUREZZA SUPERFICIE MOHS MOHS SURFACE HARDNESS	UNI EN 101	≥ 5	CONFORME
RESISTENZA ALL'ABRASIONE VISIBLE ABRASION RESISTANCE	ISO 10545-7	-	PEI 4 COMFORT WHITE
			PEI 3 MILD PINK
			PEI 2 COOL GREEN, NIGHT BLUE, WARM RED, INTENSE GREY
RESISTENZA SCIVOLAMENTO SLIP RESISTANCE	DIN 51130	≥ R9	CONFORME
	DIN 51097	-	C
	AS/NZS 4586	-	SLIDER 55 : 47 SLIDER 96 : 47
	BS7976-2	≥ 36	47

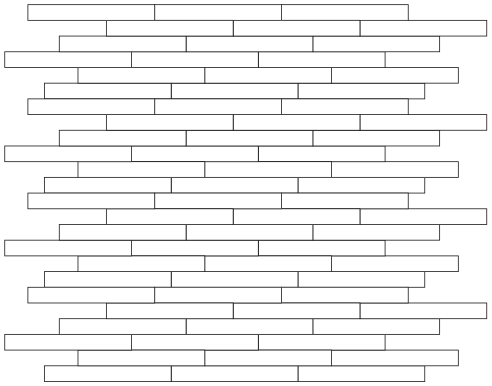
VARIAZIONE CROMATICA SHADE VARIATION	**VEDI SERIE** SEE SERIES	**V0** UNIFORME UNIFORM	**V1** LIEVE SLIGHT	**V2** MODERATA MODERATE	**V3** ELEVATA HIGH

SUGGERIMENTI DI POSA • LAYING SUGGESTIONS • CONSEILS POUR LA POSE • VERLEGETIPPS









La serie NEO si ispira ai manufatti artigianali realizzati per estrusione. Per questo motivo eventuali differenze di calibro, di tonalità, di irregolarità superficiale e di planarità sono appositamente ricercate nel prodotto per differenziare la collezione dai classici prodotti industriali. Si consiglia di posare il materiale con fuga 2 mm e miscelare in modo causale i pezzi delle varie scatole per una resa cromatica più armonica in fase di installazione.

The NEO series is inspired by handcrafted products made by extrusion. For this reason any differences in calibre, tone, surface irregularity and flatness are specifically sought in the product to differentiate the collection from classic industrialized products. We recommend laying the material with a 2 mm joint, and to mix the pieces of the various boxes for a more harmonious colour palette during installation.

La série NEO s'inspire des produits artisanaux fabriqués par extrusion. C'est pourquoi les différences de calibre, de tonalité, d'irrégularité de surface et de planéité sont spécifiquement recherchées dans le produit pour différencier la collection des produits industriels classiques. Il est recommandé de poser le matériau avec un joint de 2 mm et de mélanger les pièces des différentes boîtes de manière causale pour une palette de couleur plus harmonieux lors de la pose.

Die Serie NEO ist inspiriert von handgefertigten Produkten, die durch Strangpressen hergestellt werden. Aus diesem Grund werden Unterschiede im Kaliber, im Farbton, in der Unregelmäßigkeit der Oberfläche und in der Ebenheit des Produkts gezielt gesucht, um die Kollektion von klassischen Industrieprodukten zu unterscheiden. Wir empfehlen, das Material mit einer Fuge von 2 mm zu verlegen und die Stücke der verschiedenen Kartons kausal zu mischen, um eine harmonischere Farbwiedergabe bei der Verlegung zu erreichen.

REGULA

Categoria Category	**Conforme UNI EN 14411 All. G Gruppo Bla** Comply with UNI EN 14411 All. G Bla Group
Materiale Material	**Gres Porcellanato** Porcelain Stoneware
Spessore Thickness	**8,5 mm**
Applicazione Application	**Rivestimento e pavimento** Wall Tile and Floor tile
Bordo Edge	**Rettificato** Rectified
Finitura Finish	**Matt**
Variazione Cromatica Shade Variation	**V2**

GAMMA COLORI E STUCCHI CONSIGLIATI

COLOURS RANGE AND ADVISED GROUTS COLORS

Nome colore collezione Color Name collection	**Stucchi consigliati** Adviced grouts colors	
Regula 1	Mapei 130	Kerakoll KK 86
Regula 2	Mapei 138	Kerakoll KK 151
Regula 3	Mapei 174	Kerakoll KK 10

REGULA 1

Natural

Ribbed

Hammered

Formato Size	**Superficie** Surface	**Codice** Code
120x120 Natural 48”x48”	R9	CEREG120001
	R10	CEREG120004
60x120 Natural 24”x48”	R9	CEREG060001
	R10	CEREG060004
60x120 Ribbed 24”x48”	R9	CEREG060010
60x120 Hammered 24”x48”	R10	CEREG060007
60x120 20 mm 24”x48”	R11	CEREG060019
30x120 Natural 12”x48”	R9	CEREG030001
	R10	CEREG030004
60x60 Natural 24”x24”	R9	CEREG060013
	R10	CEREG060016

REGULA 2

Natural

Ribbed

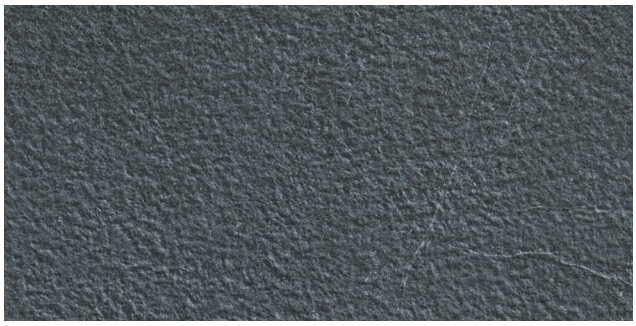
Hammered

Formato Size	**Superficie** Surface	**Codice** Code
120x120 Natural 48”x48”	R9	CEREG120002
	R10	CEREG120005
60x120 Natural 24”x48”	R9	CEREG060002
	R10	CEREG060005
60x120 Ribbed 24”x48”	R9	CEREG060011
60x120 Hammered 24”x48”	R10	CEREG060008
60x120 20 mm 24”x48”	R11	CEREG060020
30x120 Natural 12”x48”	R9	CEREG030002
	R10	CEREG030005
60x60 Natural 24”x24”	R9	CEREG060014
	R10	CEREG060017

REGULA 3

Natural

Ribbed



Hammered

Formato Size	**Superficie** Surface	**Codice** Code
120x120 Natural 48”x48”	R9	CEREG120003
	R10	CEREG120006
60x120 Natural 24”x48”	R9	CEREG060003
	R10	CEREG060006
60x120 Ribbed 24”x48”	R9	CEREG060012
60x120 Hammered 24”x48”	R10	CEREG060009
60x120 20 mm 24”x48”	R11	CEREG060021
30x120 Natural 12”x48”	R9	CEREG030003
	R10	CEREG030006
60x60 Natural 24”x24”	R9	CEREG060015
	R10	CEREG060018

REGULA

GRES PORCELLANATO SMALTATO

GLAZED PORCELAIN STONEWARE • GRÈS CÉRAME ÉMAILLÉ • FEINSTEINZEUG GLASIERT

EN 14411:2012 ALLEGATO G GRUPPO BIa GL

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	**NORMA** NORM	**VALORE RICHIESTO** VALUE REQUIRED	**VALORE** VALUE
DIMENSIONI SIZE	ISO 10545-2	LUNGHEZZA E LARGHEZZA/ LENGHT AND WIDTH ± 0,6%	CONFORME
		SPESSORE/ THICKNESS ± 5%	
		RETTILINEITÀ SPIGOLI/ LINEARITY ± 0,5%	
		ORTOGONALITÀ/ WEDGING ± 0,6%	
		PLANARITÀ/ FLATNESS ± 0,5%	
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	E ≤ 0,5%	CONFORME
RESISTENZA ALLA FLESSIONE BREAKING STRENGHT	ISO 10545-4	≥ 35 N/ mm^2	CONFORME
RESISTENZA ALLA ROTTURA BREAKING FORCE	ISO 10545-4	≥ 1300 N PER SPESSORI ≥ 7,5MM ≥ 700 N PER SPESSORI ≤ 7,5MM	CONFORME
RESISTENZA SBALZI TERMICI THERMAL RESISTANCE	ISO 10545-9	RICHIESTA REQUIRED	RESISTENTE RESISTANT
COEF. DI DILATAZIONE TERMICA LINEARE COEF. OF LINEAR THERMAL EXPANSION	ISO 10545-8	α <=7x10-6/°C	CONFORME
RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA REQUIRED	INGELIVO FROST PROOF
RESISTENZA AGLI ACIDI RESISTANCE TO ACID	ISO 10545-13	CLASSE GB MIN. GLB MIN. GHB MIN. CLASS GB MIN. GLB MIN. GHB MIN.	CONFORME
RESISTENZA ALLE MACCHIE CRAZING TO STAINING	ISO 10545-14	MIN 3	CONFORME
DUREZZA SUPERFICIE MOHS MOHS SURFACE HARDNESS	UNI EN 101	≥ 5	CONFORME
RESISTENZA SCIVOLAMENTO SLIP RESISTANCE	DIN 51130	≥ R9	CONFORME
	DIN 51097	-	A , B
	BS7976-2	≥ 36	36
RESISTENZA ALL'ABRASIONE VISIBLE ABRASION RESISTANCE	ISO 10545-7	-	PEI 5 REGULA 1 / 2
			PEI 3 REGULA 3

VARIAZIONE CROMATICA SHADE VARIATION	**VEDI SERIE** SEE SERIES	**V0** UNIFORME UNIFORM	**V1** LIEVE SLIGHT	**V2** MODERATA MODERATE	**V3** ELEVATA HIGH

IMBALLI E PESI• PACKING AND WEIGHTS

FORMATO SIZE	SPESSORE THICKNESS	PZ • SCAT PCS • BOX	MQ • SCAT SQM • BOX	KG • SCAT KG • BOX	SCAT • PAL BOX • PAL	MQ • PAL SQM • PAL	KG • PAL KG • PAL
30x120 • 12”x48”	8,5 mm	4	1,44	27,49	36	51,84	1010
60x120 • 24”x48”	8,5 mm	2	1,44	27,49	44	63,36	1230
60x120 • 24”x48”	20 mm	1	0,72	31,3	36	25,92	1147
60x60 • 24”x24”	8,5 mm	4	1,44	27,49	40	57,6	1120
120x120 • 48”x48”	8,5 mm	2	2,88	54,98	24	69,12	1340
BATTISCOPA 7x120 • 2.8”x48”	8,5 mm	8	-	14,72	32	-	-
BATTISCOPA 7x60 • 2.8”x24”	8,5 mm	10	-	8,50	96	-	-