

LINEA

Categoria Category	Conforme UNI EN 14411 All. L Gruppo BIII Comply with UNI EN 14411 All. L BIII Group
Materiale Material	Pasta bianca White body
Spessore Thickness	8.5 / 10.2 mm
Applicazione Application	Rivestimento Wall Tile
Finitura Finish	Lucido e Opaco Glossy and Matt
Bordo Edge	Irregolare Irregular
Variazione Cromatica Shade Variation	V0

GHIACCIO



GHIACCIO MATT



MOKA



SABBIA



CENERE



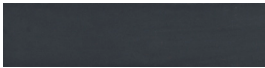
VERDE MENTA



ARDESIA



ARDESIA MATT



PRUSSIA



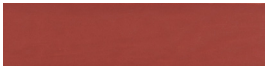
PRUSSIA MATT



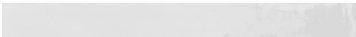
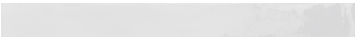
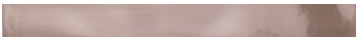
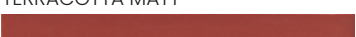
TERRACOTTA



TERRACOTTA MATT



5x50 • 2"x20"	Codice Code
GHIACCIO	CELNA000011
GHIACCIO MATT	CELNA000013
MOKA	CELNA000010
SABBIA	CELNA000008
CENERE	CELNA000006
VERDE MENTA	CELNA000003
ARDESIA	CELNA000009
ARDESIA MATT	CELNA000012
PRUSSIA	CELNA000005
PRUSSIA MATT	CELNA000004
TERRACOTTA	CELNA000002
TERRACOTTA MATT	CELNA000001

GHIACCIO		GHIACCIO MATT	
MOKA		SABBIA	
CENERE		VERDE MENTA	
ARDESIA		ARDESIA MATT	
PRUSSIA		PRUSSIA MATT	
TERRACOTTA		TERRACOTTA MATT	

5x50 • 2"x20"	Codice Code
GHIACCIO	CELNA050010
GHIACCIO MATT	CELNA050012
MOKA	CELNA000009
SABBIA	CELNA050007
CENERE	CELNA050006
VERDE MENTA	CELNA050003
ARDESIA	CELNA050008
ARDESIA MATT	CELNA050011
PRUSSIA	CELNA050005
PRUSSIA MATT	CELNA050004
TERRACOTTA	CELNA050002
TERRACOTTA MATT	CELNA050001

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
7.5x30 • 3"x12"	0.85 mm	44	1	15,2	84	84	1150
5x50 • 2"x20"	10.2 mm	20	0,5	8,7	126	63	1116

QUADRA

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	10 mm
Applicazione Application	Rivestimento e pavimento Wall Tile and Floor tile
Finitura Finish	Matt
Bordo Edge	Naturale Natural
Variazione Cromatica Shade Variation	V1

GHIACCIO

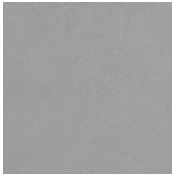


20.5x20.5 • 8"x8"
CEQUA020001

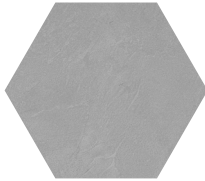


25x22 • 10"x9"
CEQUA022001

CENERE



20.5x20.5 • 8"x8"
CEQUA020002

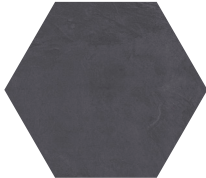


25x22 • 10"x9"
CEQUA022002

ARDESIA

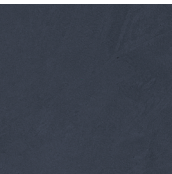


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CEQUA020004

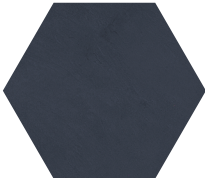


25x22 • 10"x9"
CEQUA022004

PRUSSIA



20.5x20.5 • 8"x8"
CEQUA020005



25x22 • 10"x9"
CEQUA022005

SABBIA



20.5x20.5 • 8"x8"
CEQUA020003



25x22 • 10"x9"
CEQUA022003

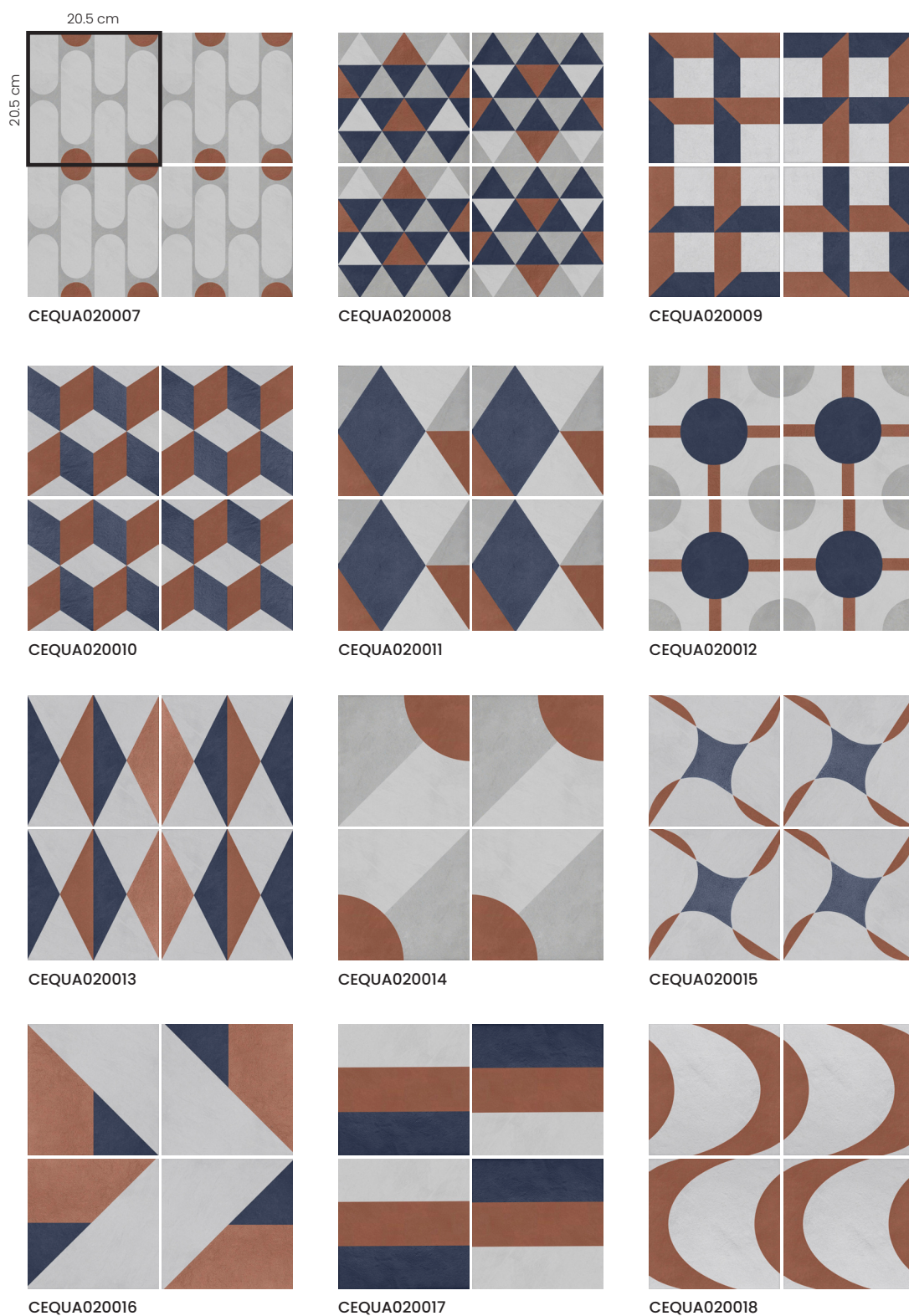
TERRACOTTA



20.5x20.5 • 8"x8"
CEQUA020006



25x22 • 10"x9"
CEQUA022006



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
20.5x20.5 8"x8"	10 mm	16	0,67	14,17	72	48,24	1040
25x22 10"x9"	10 mm	9	0,37	8,5	72	26,64	632

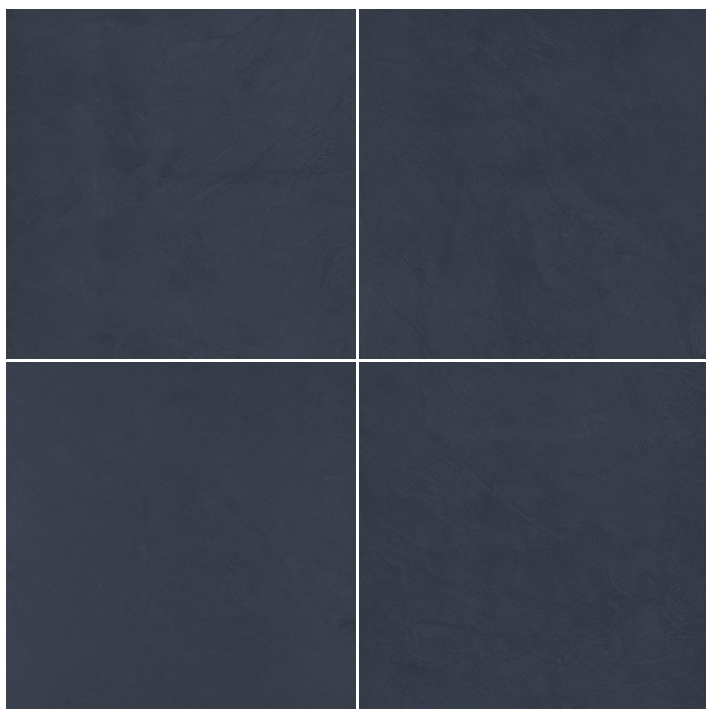
MULTIFORMA

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	10 mm
Applicazione Application	Rivestimento e pavimento Wall Tile and Floor tile
Finitura Finish	Lucido e Opaco Glossy and Matt
Bordo Edge	Rettificato Rectified
Variazione Cromatica Shade Variation	V1



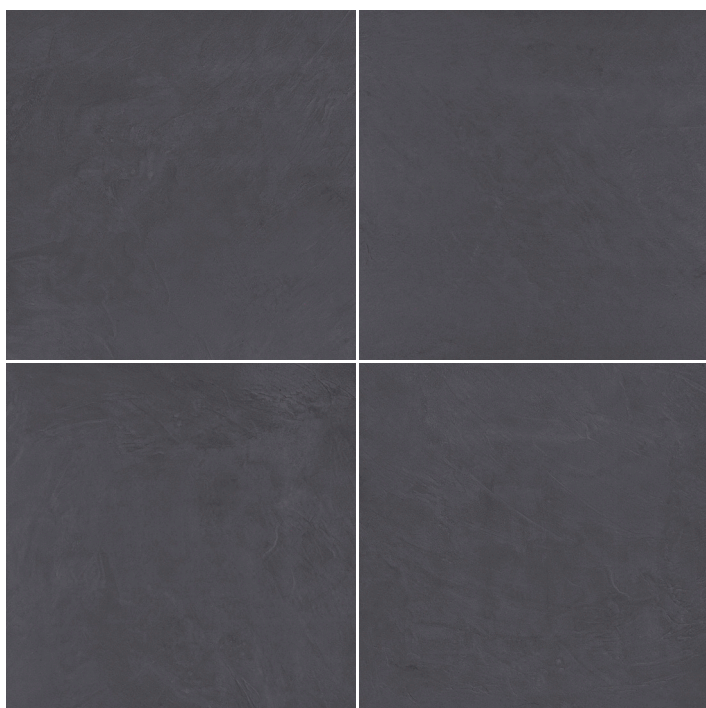
TERRACOTTA

Formato Size	Codice Code
90x90 36"x36"	CEMUL090006
45x90 18"x36"	CEMUL045006
15x90 6"x36"	CEMUL015006
60x60 24"x24"	CEMUL060006
30x60 12"x24"	CEMUL030006
30x30 12"x12"	CEMUL030026
Mosaico 2.5x2.5 • 1"x1"	CEMUL030012



PRUSSIA

Formato Size	Codice Code
90x90 36"x36"	CEMUL090005
45x90 18"x36"	CEMUL045005
15x90 6"x36"	CEMUL015005
60x60 24"x24"	CEMUL060005
30x60 12"x24"	CEMUL030005
30x30 12"x12"	CEMUL030025
Mosaico 2.5x2.5 • 1"x1"	CEMUL030011



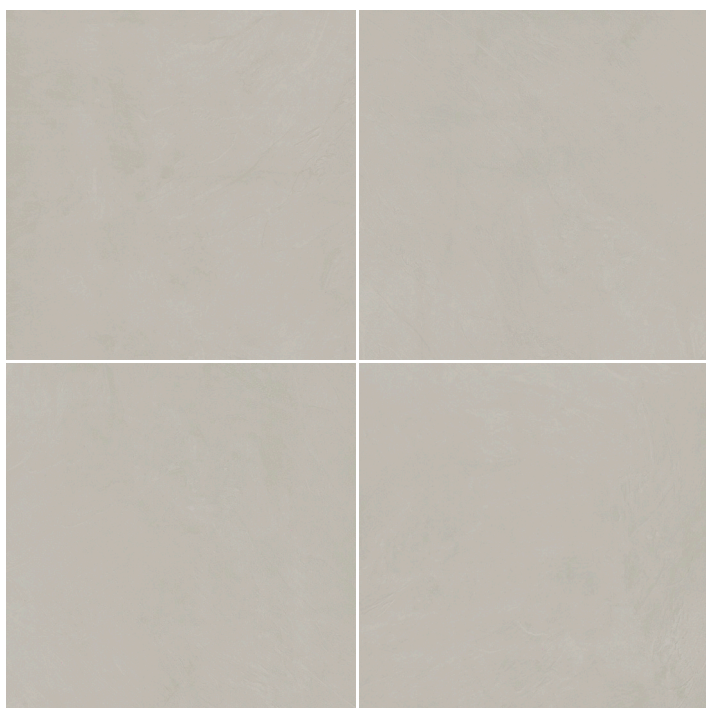
ARDESIA

Formato Size	Codice Code
90x90 36"x36"	CEMUL090004
45x90 18"x36"	CEMUL045004
15x90 6"x36"	CEMUL015004
60x60 24"x24"	CEMUL060004
30x60 12"x24"	CEMUL030004
30x30 12"x12"	CEMUL030024
Mosaico 2.5x2.5 • 1"x1"	CEMUL030010



CENERE

Formato Size	Codice Code
90x90 36"x36"	CEMUL090002
45x90 18"x36"	CEMUL045002
15x90 6"x36"	CEMUL015002
60x60 24"x24"	CEMUL060002
30x60 12"x24"	CEMUL030002
30x30 12"x12"	CEMUL030020
Mosaico 2.5x2.5 • 1"x1"	CEMUL030008



SABBIA

Formato Size	Codice Code
90x90 36"x36"	CEMUL090003
45x90 18"x36"	CEMUL045003
15x90 6"x36"	CEMUL015003
60x60 24"x24"	CEMUL060003
30x60 12"x24"	CEMUL030003
30x30 12"x12"	CEMUL030023
Mosaico 2.5x2.5 • 1"x1"	CEMUL030009

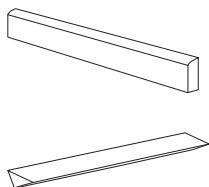


GHIACCIO

Formato Size	Codice Code
90x90 36"x36"	CEMUL090001
45x90 18"x36"	CEMUL045001
15x90 6"x36"	CEMUL015001
60x60 24"x24"	CEMUL060001
30x60 12"x24"	CEMUL030001
30x30 12"x12"	CEMUL030019
Mosaico 2.5x2.5 • 1"x1"	CEMUL030007

Pezzi speciali

Special trims • Formstücke • Pièces spéciales



	Battiscopa 7x90 • 2.8"x36"	Battiscopa 7x60 • 2.8"x24"	Coprispigolo 1x60 • 0.4"x24"	Coprispigolo 1x90 • 0.4"x36"
PRUSSIA	CEMUL007011	CEMUL007005	CEMUL001005	CEMUL001011
TERRACOTTA	CEMUL007012	CEMUL007006	CEMUL001006	CEMUL001012
ARDESIA	CEMUL007010	CEMUL001004	CEMUL001004	CEMUL001010
CENERE	CEMUL007008	CEMUL007002	CEMUL001002	CEMUL001008
GHIACCIO	CEMUL007007	CEMUL007001	CEMUL001001	CEMUL001007
SABBIA	CEINU007009	CEINU007003	CEMUL001003	CEMUL001009

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
90x90 • 36"x36"	10 mm	1	1,62	35	22	35,64	790
45x90 • 18"x36"	10 mm	3	1,215	29,33	36,45	45	900
15x90 • 6"x36"	10 mm	10	1,215	29,7	33	44,095	1000
60x60 • 24"x24"	10 mm	4	1,44	32	32	46,08	1044
30x60 • 12"x24"	10 mm	8	1,44	32	32	46,08	1044
30x30 • 12"x12"	10 mm	11	0,99	21,78	46	45,54	1022
MOSAICO 30x30 • 12"x12	10 mm	11	1,00	17,22	30	30	537
BATTISCOPA 7x60 • 2,8"x24"	10 mm	10	0,42	8,5	96	40,32	836
BATTISCOPA 7x90 • 2,8"x36"	10 mm	9	0,567	13	42	23,814	566
STEP TREAD 30x60 • 12"x24"	10 mm	6	1,08	20	30	32,4	620

Gamma Colori e stucchi consigliati

Colours range and advised grouts colors

Collezione Collection	Colore Colour	Riferimento NCS NCS Reference	Stucchi consigliati Advised grouts colors	
Linea	Moka	NCS S 5010-Y90R	Kerakoll Fugabella Color 37	Kerakoll KK 154
	Verde Menta	NCS S 2010-G30Y	Kerakoll Fugabella Color 17	Kerakoll KK 55
	Sabbia	NCS S 1005-Y30R	Mapei 137	Kerakoll KK 86
	Cenere	NCS S 1502-Y50R	Mapei 123	Kerakoll KK 4
	Ghiaccio	NCS S 0300-N	Mapei 100	Kerakoll KK 2
	Ardesia	NCS S 6500-N	Mapei 119	Kerakoll KK 10
	Ardesia Matt	NCS S 6502-B	Mapei 119	Kerakoll KK 10
	Prussia	NCS S 6020-R90B	Kerakoll Fugabella Color 15	Kerakoll KK 29
	Prussia Matt	NCS S 5030-R80B	Kerakoll Fugabella Color 15	Kerakoll KK 29
	Terracotta	NCS S 3060-Y90R	Kerakoll Fugabella Color 42	Kerakoll KK 114
	Terracotta Matt	NCS S 3050-Y90R	Kerakoll Fugabella Color 42	Kerakoll KK 114
Multiforma Quadra	Sabbia	NCS S 1505-Y20R	Mapei 137	Kerakoll KK 86
	Cenere	NCS S 2502-Y	Mapei 110	Kerakoll KK 6
	Ghiaccio	NCS S 1000-N	Mapei 111	Kerakoll KK 4
	Ardesia	NCS S 6502-B	Mapei 119	Kerakoll KK 10
	Prussia	NCS S 6020-R90B	Mapei 174	Kerakoll KK 10
	Terracotta	NCS S 4030-Y70R	Mapei 143	Kerakoll KK 103

CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

MULTIFORMA

GRES PORCELLANATO SMALTATO

GLAZED PORCELAIN STONEWARE • GRÈS CÉRAME ÉMAILLÉ • FEINSTEINZEUG GLASIERT

EN 14411:2012 ALLEGATO G GRUPPO B1a 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
	DIN 51130	≥ R9	R10
	DIN 51097	-	A+B+C
RESISTENZA SCIVOLAMENTO SLIP RESISTANCE	BS7976-2	≥ 36	55 DRY TEST 40 WET TEST

VARIAZIONE CROMATICA SHADE VARIATION	VEDI SERIE SEE SERIES	V0 UNIFORME UNIFORM	V1 LIEVE SLIGHT	V2 MODERATA MODERATE	V3 ELEVATA HIGH
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CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

LINEA

PASTA BIANCA DA RIVESTIMENTO.

WHITE BODY WALL TILES • REVÊTEMENT EN PÂTE BLANCHE • WEISSCHERBIGE WANDFLIESEN

EN 14411:2012 ALLEGATO L GRUPPO BIII

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	NORMA NORM	VALORE RICHIESTO VALUE REQUIRED	VALORE VALUE
DIMENSIONI SIZE	ISO 10545-2	LUNGHEZZA E LARGHEZZA/ LENGHT AND WIDTH ± 03%	CONFORME
		SPESSORE/ THICKNESS ± 10%	
		RETTILINEITÀ SPIGOLI/ LINEARITY ± 0,3%	
		ORTOGONALITÀ/ WEDGING ± 0,6%	
		PLANARITÀ/ FLATNESS + 0,5% - 0,3%	
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	E > 10% < 20%	CONFORME
RESISTENZA ALLA FLESSIONE BREAKING STRENGHT	ISO 10545-4	≥ 15 N/ mm ²	CONFORME
RESISTENZA ALLA ROTTURA BREAKING FORCE	ISO 10545-4	≥ 600 N	CONFORME
RESISTENZA SBALZI TERMICI THERMAL RESISTANCE	ISO 10545-9	RICHIESTA REQUIRED	RESISTENTE RESISTANT
RESISTENZA AL CAVILLO CRAZING RESISTENCE	ISO 10545-11	-	CONFORME
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

VARIAZIONE CROMATICA SHADE VARIATION	VEDI SERIE SEE SERIES	V0 UNIFORME UNIFORM	V1 LIEVE SLIGHT	V2 MODERATA MODERATE	V3 ELEVATA HIGH
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CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

QUADRA

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 SCIVOLAMENTO SLIP RESISTANCE	DIN 51130	≥ R9	R10
	DIN 51097	-	A+B+C

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