



2014

INDICE



INDEX

**PAVIMENTI IN
MONOCOTTURA
PASTA BIANCA
33 X 33**

Rustici
Paris
Caramel
Rustica Grigio
Rustica Beige

Mari
Adriatico
Tirreno

Preziosi
Alabastro
Smeraldo
Ametista

Laghi
Como
Garda
Bolsena

Indy
Beige
Grigio

Beton
Beige
Grigio

Wood
Rovere
Larice
Abete
Noce Antico

Sasso
Beige
Grigio
Marrone
Nero

Rustica
Cascina
Borgo
Casale
Podere

Loft
Beige
Grigio
Antracite

Campania
Amalfi
Ravello
Nerano

Spatolato
Beige
Grigio
Cioccolato
Nero

**GRES
PORCELLANATO
SMALTATO
32,5 X 32,5**

Pietre
Beige
Grigio

New Arena
Beige
Rouge

Europa
Berlino
Londra

Provenza
Beige
Cotto
Castello

Pastelli
Beige
Bronzo
Grigio
Nero

Spazio
Beige
Grigio

Technochrom
Sand
Steel
Carbon

Neolito
Creta
Sabbia
Lava

Ecrú
Titanio
Silicio

Natural Land
Bianco
Beige
Grigio
Antracite

Focus Line
Panaro Beige
Red Ticino
Ghiaccio
Bevera
Spacco Brown
Grey

Dolomiti
Cristallo
Torri
Garden Beige
Garden Rosso
Garden Verde

Piazze di Roma
Trevi Rosso
Trevi Rosé
Navona
Anzio

Fiumi
Rupe River
Rupe Verde
Adige Beige
Adige Rosso
Brenta
Tevere Rosso
Tevere Marrone

Sistino
Sistino

**GRES
PORCELLANATO
SMALTATO
30,5 X 61/15,2 X 61**

Ardesia
Beige
Grigio
Nero

Loft
Beige
Grigio
Antracite

Technochrom
Sand
Steel
Carbon

Ambiente
Rio
Cenere

Preziosa
Miele
Perla
Agata

Stripes
Grigio
Antracite

Spatolato
Beige
Grigio
Cioccolato
Nero

Carrara
Cyprus

Venati
Beige
Grigio

Kika
Beige
Grigio
Nero

Krono
Beige
Grigio
Antracite

Spazio
Beige
Grigio

Neolito
Creta
Sabbia
Lava

Gala
Faglia
Crosta
Fossa

Corte
Beige
Grigio
Antracite

Calacatta
Beige
Grigio

Sassi
Beige
Rosso

Attico
Beige
Grigio

Classico
Nero
Grigio
Marrone

Nexus
Beige
Grigio

Vesuvio
Beige
Grigio
Antracite

Slate
Beige
Antracite

Natural Land
Bianco
Beige
Grigio
Antracite

Novus
Grigio
Nero

Wood
Grey
Carbon

Ecrú
Titanio
Silicio

Legni
Foresta
Tortora
Decape

Cemento Cassero
Grigio
Verde

Natural Wood
Svezia
Finlandia
Norvegia
Danimarca

Sherwood
Rovere
Castagno
Noce

Tecno Light
Venati Light
Loft Light
Kika Light
Versatile

**GRES
PORCELLANATO
SMALTATO
15,2 X 61**

Sherwood
Rovere
Castagno
Noce

Cemento Cassero
Grigio
Verde

Legni
Tortora
Decape

Natural Wood
Svezia
Finlandia
Norvegia
Danimarca

**GRES
PORCELLANATO
SMALTATO
34 X 51**

Cementi
Aporio
Grigio
Antracite
Decoro Treccia

Terre di Siena
Beige
Rosso

Wood
Abete
Noce Antico
Listello Abete
Listello Noce Antico

**GRES
PORCELLANATO
SMALTATO
45,7 X 45,7**

Loft
Beige
Grigio
Antracite

Spatolato
Beige
Grigio
Cioccolato
Nero

Alpi
Porfido Beige
Porfido Ocra
Porfido Rosso

**GRES
PORCELLANATO
SMALTATO
61 X 61**

Loft
Beige
Grigio
Antracite

Spatolato
Beige
Grigio
Cioccolato
Nero

Stone
Beige
Grey
Blue
Mosaico Beige
Mosaico Grey
Mosaico Blue

Technochrom
Sand
Steel
Carbon
Mosaico Sand
Mosaico Steel
Mosaico Carbon
Fascia Sand
Fascia Steel
Fascia Carbon

Lustrato
Lustro Grigio
Lustro Nero

Calacatta
Beige
Grigio

**GRES
PORCELLANATO
SMALTATO
45,7 X 91,5**

Natural Land
Bianco
Beige
Grigio
Antracite

Technochrom
Sand
Steel
Carbon

Ecrú
Titanio
Silicio

Calacatta
Beige
Grigio

Stone
Beige
Blue

**GRES
PORCELLANATO
SMALTATO
22,8 X 91,5**

Ecrú
Titanio
Silicio

Natural Wood
Svezia
Finlandia
Norvegia
Danimarca

Technochrom
Sand
Steel
Carbon

Stone
Beige
Blue

Sherwood
Rovere
Castagno
Noce

Legni
Tortora
Decape

**GRES
PORCELLANATO
PORFIRIZZATO
32,5 X 32,5**

Eco Beige
Eco Powder
Eco Grigio
Eco Pixel
Eco Beige Grip
Eco Powder Grip
Eco Grigio Grip
Eco Pixel Grip

Tecno Beige
Tecno Powder
Tecno Grigio
Tecno Pixel
Tecno Beige Grip
Tecno Powder Grip
Tecno Grigio Grip
Tecno Pixel Grip

**GRES
PORCELLANATO
PORFIRIZZATO
30,5 X 61**

Tecno
Beige
Powder
Grigio
Pixel

Tecno Grip
Beige Grip
Powder Grip
Grigio Grip
Pixel Grip

IMBALLI



				
	Multi Formato	Multi Größen	Multi Size	Multi Format
	Ingelivo	Frostbeständig	Frost proof	Résistant au gel
	Spessore	Staerke	Thickness	Epaisseur
	Scatole	Karton	Box	Boîte
	Palette	Palette	Palette	Palette
	Container	Container	Container	Contenuer
	Camion	Lastwagen	Truck	Camion





Pavimenti in monocottura pasta bianca 33x33 - 13"x13"

Caratteristiche tecniche

Technische Anforderungen Bodenfliesen Einbrandverfahren Weisses Scherben 33x33

Technical Characteristics White Body Single-Firing Floor Tiles 33x33

*Carreaux de Sol en Monocuisson Pâte Blanche 33x33 Caractéristiques Techniques **UNI EN 14411 BIIa GL***

	Valori Prescritti International Normwerte International Standards Valeurs	Valori Medi ITA ITA Mittelwerte ITA Average Values Valeurs Moyens ITA	NORMA Norme Norm Regulation
Lunghezza e Larghezza Laenge und Breite der Fliesen Lenght and Width Longueur et Largeur	± 0,6 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Spessore Staerke Thickness Epaisseur	± 5,0 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Rettilinearità degli Spigoli Geradlinigkeit Straightness Equerrage des Angles	± 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Assorbimento d'Acqua Wasseraufnahme Water Absorption Absorption d'Eau	3% <A ≥ 6%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-3
Resistenza alla Flessione Biegefestigkeit Breaking Strenght Rèistance à la Flexion	> 22 N/mm ²	> 35 N/mm ²	UNI EN ISO 10545-4
Resistenza agli Sbalzi Termici Temperaturwechsel – Bestaendigkeit Thermal Shock Resistance Rèistance aux Ecartes Thermiques	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-9
Resistenza al Gelo Frostbestaendigkeit Frost Resistance Rèistance au Gel	-	-	UNI EN ISO 10545-12
Resistenza all'Attacco Chimico Saeure – Laugebestaendigkeit Chemical Resistance Rèistance à l'Attaque Chimique	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-13
Resistenza al Cavillo Haarriss-Bestaendigkeit Grazing Resistance Rèistance aux Craquelures	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-11

Pavimenti in monocottura pasta bianca 33x33 - 13"x13"

Bodenfliesen Einbrandverfahren Weisser Scherben 33x33
White Body Single-Firing Floor Tiles 33x33 – Carreaux de Sol en Monocuisson Pâte Blanche 33x33

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 BIIa GL**



RUSTICI



Paris 70.00115



Caramel 70.00125



Rustica 70.50450

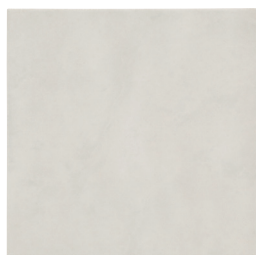


Rustica Beige 70.50550

MARI



Adriatico 70.00151



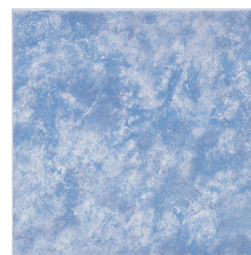
Tirreno 70.00161



Alabastro 70.50160



Smeraldo 70.50170



Ametista 70.50150

PREZIOSI

LAGHI



Como 70.00050



Garda 70.00060



Bolsena 70.00140



Beige 70.56760



Grigio 70.56765

INDY

BETON



Beige 70.56815



Grigio 70.56810

WOOD



Rovere 70.56550



Larice 70.56540



Abete 70.56560



Noce Antico 70.56570

5



Multi Size



7,5 mm



15pz/1,71m²
21,84 k\g



69sc
117,99m²
1530 kg



23,0 ton
1769,85 m²
15 pal



24,5 ton
1887,84 m²
16 pal



Pavimenti in monocottura pasta bianca 33x33 - 13"x13"

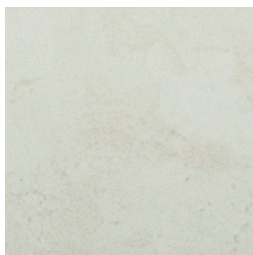
Bodenfliesen Einbrandverfahren Weisser Scherben 33x33

White Body Single-Firing Floor Tiles 33x33 - Carreaux de Sol en Monocuisson Pâte Blanche 33x33

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics

Caractéristiques Techniques **UNI EN 14411 BIIa GL**

SASSO



Beige 70.5670



Grigio 70.56775



Marrone 70.56780



Nero 70.56785

RUSTICA



Cascina 70.56505



Borgo 70.56520



Casale 70.56510

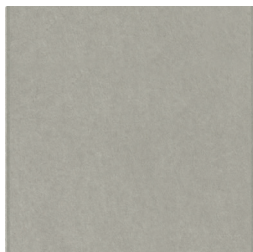


Podere 70.56530

LOFT



Beige 70.56620



Grigio 70.56610



Antracite 70.56630

CAMPANIA



Amalfi 70.00295



Ravello 70.56650



Nerano 70.56645

SPATOLATO



Beige 70.56639



Grigio 70.56638



Cioccolato 70.56641



Nero 70.56640

6



Multi Size



7,5 mm



15pz/1,71m²
21,84 kg



69sc
117,99m²
1530 kg



23,0 ton
1769,85 m²
15 pal



24,5 ton
1887,84 m²
16 pal

GRES PORCELLANATO

GLASIERTES FEINSTEINZEUG

GLAZED PORCELAIN FLOOR TILES

GRÈS CÉRAME EMAILLÉ





Gres porcellanato smaltato 32,5x32,5-12,8"x12,8"

Caratteristiche tecniche

Glasiertes Feinsteinzeug 32,5x32,5 – Glazed Porcelain Floor Tiles 32,5x32,5 – Grès Cérame Emailé 32,5x32,5
 Technische Anforderungen – Technical Characteristics – Caractéristiques Techniques **UNI EN 14411 BIa GL**

	Valori Prescritti International Normwerte International Standards Valeurs	Valori Medi ITA ITA Mittelwerte ITA Average Values Valeurs Moyens ITA	NORMA Norme Norm Regulation
Lunghezza e Larghezza Laenge und Breite der Fliesen Lenght and Width Longueur et Largeur	± 0,6 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Spessore Staerke Thickness Epaisseur	± 5,0 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Rettilinearità degli Spigoli Geradlinigkeit Straightness Equerrage des Angles	± 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Assorbimento d'Acqua Wasseraufnahme Water Absorption Absorption d'Eau	< 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-3
Resistenza alla Flessione Biegefestigkeit Breaking Strenght Rèistance à la Flexion	> 27 N/mm ²	> 35 N/mm ²	UNI EN ISO 10545-4
Resistenza agli Sbalzi Termici Temperaturwechsel – Bestaendigkeit Thermal Shock Resistance Rèistance aux Ecartes Thermiques	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-9
Resistenza al Gelo Frostbestaendigkeit Frost Resistance Rèistance au Gel	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-12
Resistenza all'Attacco Chimico Saeure – Laugebestaendigkeit Chemical Resistance Rèistance à l'Attaque Chimique	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-13
Scivolosità Rutschemmende Eigenschaft Skid Resistance Nature Glissante	> 9	> 9	DIN 51130

Gres porcellanato smaltato 32,5x32,5 - 12,8"x12,8"

Glasiertes Feinsteinzeug 32,5x32,5 – Glazed Porcelain Floor Tiles 32,5x32,5 – Grès Cérame émaillé 32,5x32,5

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 B1a GL**



PIETRE

NEW ARENA **R11**



Beige 80.50665



Grigio 80.50655



Beige 80.50150



Rouge 80.50100

EUROPA

PROVENZA



Berlino 80.00038



Londra 80.00037



Beige 80.51115



Cotto 80.51096



Castello 80.50955

PASTELLI



Beige 80.00000



Bronzo 80.00004



Grigio 80.00001



Nero 80.00002

SPAZIO

TECHNOCHROM



Beige 80.51090



Grigio 80.52831



Sand 80.50075

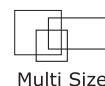


Steel 80.50080



Carbon 80.50085

9



Multi Size



7,5 mm



15pz/1,66m²

21,84 Kg



69sc

114,54m²

1530 kg



23,0 ton

1718,10 m²

15 pal



24,5 ton

1832,64 m²

16 pal



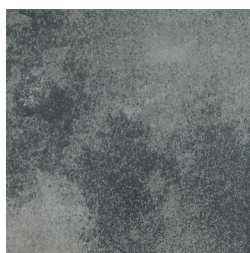
Gres porcellanato smaltato 32,5x32,5 - 12,8"x12,8"

Glasiertes Feinsteinzeug 32,5x32,5 – Glazed Porcelain Floor Tiles 32,5x32,5 – Grès Cérame émaillé 32,5x32,5

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics

Caractéristiques Techniques **UNI EN 14411 B Ia GL**

NEOLITO



Creta 80.50099



Sabbia 80.50090



Lava 80.50097

ECRU



Titanio 80.52880



Silicio 80.52885

NATURAL LAND



Bianco 80.52905



Beige 80.52895



Grigio 80.52905



Antracite 80.52890

FOCUS LINE



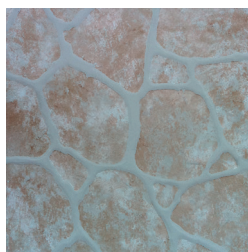
Panaro Beige 80.51050



Red-Ticino 80.51065



Ghiaccio 80.00095



Bevera 80.51010

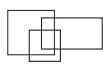


Spacco Brown 80.52850



Grey 80.00167

10



Multi Size



7,5 mm



15pz/1,66m²



21,84 Kg



69sc

114,54m²

1530 kg



23,0 ton

1718,10 m²

15 pal



24,5 ton

1832,64 m²

16 pal

Gres porcellanato smaltato 32,5x32,5 - 12,8"x12,8"

Glasiertes Feinsteinzeug 32,5x32,5 – Glazed Porcelain Floor Tiles 32,5x32,5 – Grès Cérame émaillé 32,5x32,5

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 B Ia GL**



DOLOMITI



Cristallo 80.00072



Torri 80.00090



Garden Beige 80.00080



Garden Rosso 80.00083



Garden Verde 80.00085

PIAZZE DI ROMA



Trevi Rosso 80.51030



Trevi Rosé 80.51020



Navona 80.00185



Anzio 80.00186

FIUMI



Rupe River 80.00178



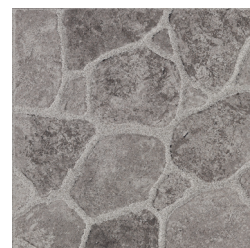
Rupe Verde 80.00174



Adige Beige 80.51075



Adige Rosso 80.50041



Brenta 80.50060



Tevere Rosso 80.50065



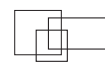
Tevere Marrone 80.50066

SISTINO



Sistino 80.51105

11



Multi Size



7,5 mm



15pz/1,66m²
21,84 Kg



69sc
114,54m²
1530 kg



23,0 ton
1718,10 m²
15 pal



24,5 ton
1832,64 m²
16 pal



Gres porcellanato smaltato

30,5x61 - 12"x24" / 15,2x61 - 6"x24"

Caratteristiche tecniche

Glasiertes Feinsteinzeug 30,5x61/15,2x61 – Glazed Porcelain Floor Tiles 30,5x61/15,2x61 – Grès Cérame Emailé 30,5x61/15,2x61
 Technische Anforderungen – Technical Characteristics – Caractéristiques Techniques **UNI EN 14411 BIa GL**

	Valori Prescritti International Normwerte International Standards Valeurs	Valori Medi ITA ITA Mittelwerte ITA Average Values Valeurs Moyens ITA	NORMA Norme Norm Regulation
Lunghezza e Larghezza Laenge und Breite der Fliesen Lenght and Width Longueur et Largeur	± 0,6 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Spessore Staerke Thickness Epaisseur	± 5,0 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Rettilinearità degli Spigoli Geradlinigkeit Straightness Equerrage des Angles	± 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Assorbimento d'Acqua Wasseraufnahme Water Absorption Absorption d'Eau	< 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-3
Resistenza alla Flessione Biegefestigkeit Breaking Strenght Rèistance à la Flexion	> 27 N/mm ²	> 35 N/mm ²	UNI EN ISO 10545-4
Resistenza agli Sbalzi Termici Temperaturwechsel – Bestaendigkeit Thermal Shock Resistance Rèistance aux Ecartes Thermiques	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-9
Resistenza al Gelo Frostbestaendigkeit Frost Resistance Rèistance au Gel	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-12
Resistenza all'Attacco Chimico Saeure – Laugebestaendigkeit Chemical Resistance Rèistance à l'Attaque Chimique	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-13
Scivolosità Rutschemmende Eigenschaft Skid Resistance Nature Glissante	> 9	> 9	DIN 51130

Gres porcellanato smaltato 30,5x61 - 12"x24"

Glasiertes Feinsteinzeug 30,5x61 – Glazed Porcelain Floor Tiles 30,5x61 – Grès Cérame Émaillé 30,5x61

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 BIa GL**



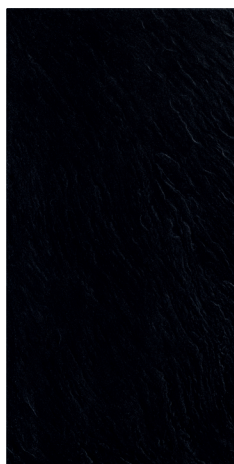
ARDESIA



Beige 72.02301



Grigio 72.02351



Nero 72.02401

LOFT



Beige 72.02001



Grigio 72.02101



Antracite 72.02201

TECHNOCHROM



Sand 72.52340



Steel 72.52320



Carbon 72.52330

AMBIENTE



Rio 72.02021



Cenere 72.52111

PREZIOSA



Miele 72.52210

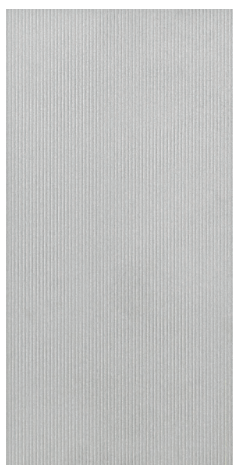


Perla 72.52310

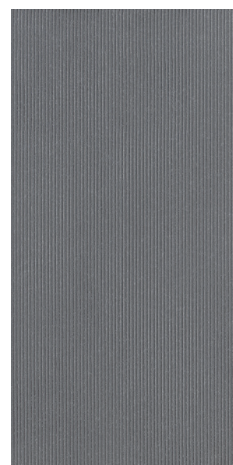


Agata 72.52100

STRIPES



Grigio 72.53125



Antracite 72.53120

13



Multi Size



8,2 mm



8pz/1,58m²

23,60 Kg



60sc

94,80m²

1440 kg



23,1 ton

1516,80 m²

16 pal



24,5 ton

1611,60 m²

17 pal

SPATOLATO



Beige 72.52720



Grigio 72.52751



Cioccolato 72.52701



Nero 72.52801

CARRARA



Cyprus 72.52970

VENATI



Beige 72.53000



Grigio 72.53010

KIKA



Beige 72.52615



Grigio 72.52606



Nero 72.52671

KRONO



Beige 72.52910



Grigio 72.52920



Antracite 72.52930

SPAZIO



Beige 72.52841



Grigio 72.52831

14



Multi Size



8,2 mm



8pz/1,58m²
23,60 Kg



60sc
94,80m²
1440 kg



23,1 ton
1516,80 m²
16 pal



24,5 ton
1611,60 m²
17 pal

Gres porcellanato smaltato 30,5x61 - 12"x24"

Glasiertes Feinsteinzeug 30,5x61 – Glazed Porcelain Floor Tiles 30,5x61 – Grès Cérame Emailé 30,5x61

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 B1a GL**



NEOLITO



Creta 72.52028



Sabbia 72.52030



Lava 72.52025

GAIA



Faglia Beige 72.53090



Crosta Grigio 72.53095



Fossa Nero 72.53085

CORTE



Beige 72.53255



Grigio 72.53250

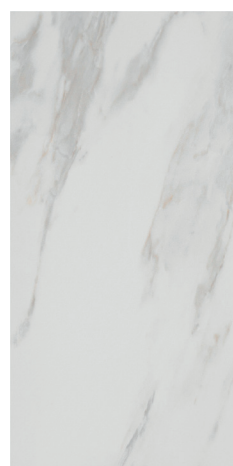


Antracite 72.53260

CALACATTA



Beige 72.53330



Grigio 72.53320

15



Multi Size



8,2 mm



8pz/1,58m²



60sc
94,80m²
1440 kg



23,1 ton
1516,80 m²
16 pal



24,5 ton
1611,60 m²
17 pal

SASSI



Beige 72.02031



Rosso 72.02035

ATTICO

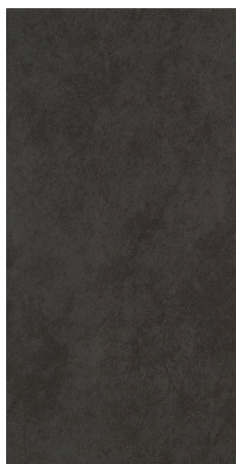


Beige 72.52881



Grigio 72.52891

CLASSICO



Nero 72.52980



Grigio 72.52985



Marrone 72.52990

NEXUS



Beige 72.52995



Grigio 72.53310

VESUVIO



Beige 72.53180



Grigio 72.53175



Antracite 72.53185

SLATE



Beige 72.53170



Antracite 72.53165

NATURAL LAND



Bianco 72.53305



Beige 72.53295



Grigio 72.53300



Antracite 72.53290

16



Multi Size



8,2 mm



8pz/1,58m²
23,60 Kg



60sc
94,80m²
1440 kg



23,1 ton
1516,80 m²
16 pal



24,5 ton
1611,60 m²
17 pal

Gres porcellanato smaltato 30,5x61 - 12"x24"

Glasiertes Feinsteinzeug 30,5x61 – Glazed Porcelain Floor Tiles 30,5x61 – Grès Cérame Emailé 30,5x61

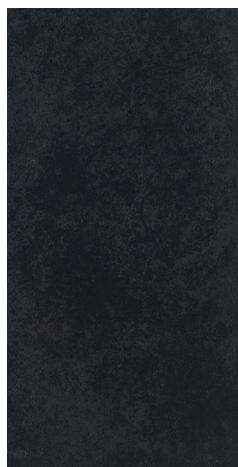
Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 B Ia GL**



NOVUS



Grigio 72.72850



Nero 72.53080

WOOD



Grey 72.52011

ECRU

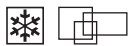


Titanio 72.52035



Silicio 72.52037

LEGNI



Foresta 72.52960

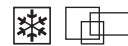


Tortora 72.53205



Decape 72.53210

CEMENTO CASSERO



Grigio 72.52055



Verde 72.52065

NATURAL WOOD



Svezia 72.53235



Finlandia 72.53225



Norvegia 72.53230



Danimarca 72.53220

17



Multi Size



8,2 mm



8pz/1,58m²

23,60 Kg



60sc

94,80m²

1440 kg



23,1 ton

1516,80 m²

16 pal



24,5 ton

1611,60 m²

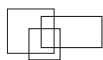
17 pal

Gres porcellanato smaltato 30,5x61 - 12"x24"

Glasiertes Feinsteinzeug 30,5x61 – Glazed Porcelain Floor Tiles 30,5x61 – Grès Cérame Emailé 30,5x61

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics

Caractéristiques Techniques **UNI EN 14411 B1a GL**



Multi Size



8,2 mm



8pz
1,58m²
23,60 Kg



60sc
94,80m²
1440 kg



23,1 ton
1516,80 m²
16 pal



24,5 ton
1611,60 m²
17 pal

SHERWOOD



Rovere Grigio 72.53195



Castagno 72.53190



Noce 72.53200

Gres porcellanato smaltato 15,2x61 - 6"x24"

Glasiertes Feinsteinzeug 15,2x61 – Glazed Porcelain Floor Tiles 15,2x61 – Grès Cérame Emailé 15,2x61

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics

Caractéristiques Techniques **UNI EN 14411 B1a GL**

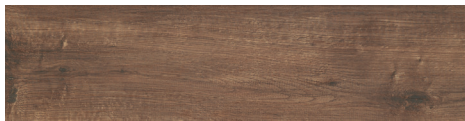
SHERWOOD



Rovere 71.00230



Castagno 71.00220



Noce 71.00250

LEGNI



Tortora 71.00210



Decape 71.00215

NATURAL WOOD



Svezia 71.00330



Finlandia 71.00325

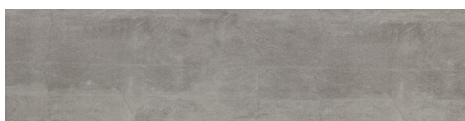


Norvegia 71.00335



Danimarca 71.00320

CEMENTO CASSERO



Grigio 71.00300



Verde 71.52065

Gres porcellanato smaltato 30,5x61 - 12"x24"

Glasiertes Feinsteinzeug 30,5x61 – Glazed Porcelain Floor Tiles 30,5x61 – Grès Cérame Emaillé 30,5x61

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 BIa GL**



TECHNO LIGHT

VENATI LIGHT



Beige 75.53011



Grigio 75.53001



Antracite 75.53020

KIKA LIGHT



Beige 75.52610



Grigio 75.52605



Nero 75.52670

LOFT LIGHT



Beige 75.02001



Grigio 75.02101



Antracite 75.02201



19

VERSATILE



Bianco 75.53045



Avorio 75.53050



Grigio 75.53055



Nero 75.53040



6 mm



10pz/1,99m²
21,75 Kg



60sc
119,40m²
1330 kg



22,6 ton
2029,80 m²
17 pal



23,9 ton
2149,20 m²
18 pal



Gres porcellanato smaltato 34x51 - 13,3"x24"

Caratteristiche tecniche

Glasiertes Feinsteinzeug 34x51 – Glazed Porcelain Floor Tiles 34x51 – Grès Cérame Emailé 34x51
 Technische Anforderungen – Technical Characteristics – Caractéristiques Techniques **UNI EN 14411 BIa GL**

	Valori Prescritti International Normwerte International Standards Valeurs	Valori Medi ITA ITA Mittelwerte ITA Average Values Valeurs Moyens ITA	NORMA Norme Norm Regulation
Lunghezza e Larghezza Laenge und Breite der Fliesen Lenght and Width Longueur et Largeur	± 0,6 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Spessore Staerke Thickness Epaisseur	± 5,0 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Rettilinearità degli Spigoli Geradlinigkeit Straightness Equerrage des Angles	± 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Assorbimento d'Acqua Wasseraufnahme Water Absorption Absorption d'Eau	< 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-3
Resistenza alla Flessione Biegefestigkeit Breaking Strenght Rèistance à la Flexion	> 27 N/mm ²	> 35 N/mm ²	UNI EN ISO 10545-4
Resistenza agli Sbalzi Termici Temperaturwechsel – Bestaendigkeit Thermal Shock Resistance Rèistance aux Ecartes Thermiques	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-9
Resistenza al Gelo Frostbestaendigkeit Frost Resistance Rèistance au Gel	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-12
Resistenza all'Attacco Chimico Saeure – Laugebestaendigkeit Chemical Resistance Rèistance à l'Attaque Chimique	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-13
Scivolosità Rutschemmende Eigenschaft Skid Resistance Nature Glissante	> 9	> 9	DIN 51130

Gres porcellanato smaltato 34x51 - 13,3"x24"

Glasiertes Feinsteinzeug 34x51 – Glazed Porcelain Floor Tiles 34x51 – Grès Cérame Emailé 34x51

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 BIa GL**



CEMENTI



Avorio 73.02300



Grigio 73.02400



Antracite 73.02201



Treccia 5x30
29.20100

TERRE DI SIENA



Beige 73.03100



Rosso 73.03000

WOOD



Abete 73.03500



Noce Antico 73.04000



Listello Abete 11x51 29.20000



Listello Noce Antico 11x51 29.20050

21



Multi Size



8,2 mm



8pz/1,46m²
21,82 Kg



66sc
96,36m²
1440 kg



23,04 ton
1541,76 m²
16 pal



24,48 ton
1638,12 m²
17 pal



Gres porcellanato smaltato 45,7x45,7 - 18"x18"

Caratteristiche tecniche

Glasiertes Feinsteinzeug 45,7x45,7 – Glazed Porcelain Floor Tiles 45,7x45,7 – Grès Cérame Emailé 45,7x45,7
 Technische Anforderungen – Technical Characteristics – Caractéristiques Techniques **UNI EN 14411 BIa GL**

	Valori Prescritti International Normwerte International Standards Valeurs	Valori Medi ITA ITA Mittelwerte ITA Average Values Valeurs Moyens ITA	NORMA Norme Norm Regulation
Lunghezza e Larghezza Laenge und Breite der Fliesen Lenght and Width Longueur et Largeur	± 0,6 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Spessore Staerke Thickness Epaisseur	± 5,0 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Rettilinearità degli Spigoli Geradlinigkeit Straightness Equerrage des Angles	± 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Assorbimento d'Acqua Wasseraufnahme Water Absorption Absorption d'Eau	< 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-3
Resistenza alla Flessione Biegefestigkeit Breaking Strenght Rèistance à la Flexion	> 27 N/mm ²	> 35 N/mm ²	UNI EN ISO 10545-4
Resistenza agli Sbalzi Termici Temperaturwechsel – Bestaendigkeit Thermal Shock Resistance Rèistance aux Ecartes Thermiques	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-9
Resistenza al Gelo Frostbestaendigkeit Frost Resistance Rèistance au Gel	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-12
Resistenza all'Attacco Chimico Saeure – Laugebestaendigkeit Chemical Resistance Rèistance à l'Attaque Chimique	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-13
Scivolosità Rutschemmende Eigenschaft Skid Resistance Nature Glissante	> 9	> 9	DIN 51130

Gres porcellanato smaltato 45,7x45,7 - 18"x18"

Glasiertes Feinsteinzeug 45,7x45,7 – Glazed Porcelain Floor Tiles 45,7x45,7 – Grès Cérame Emailé 45,7x45,7

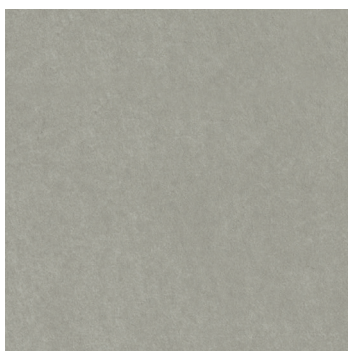
Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 B Ia GL**



LOFT



Beige 81.50011



Grigio 81.50001



Antracite 81.50020

SPATOLATO



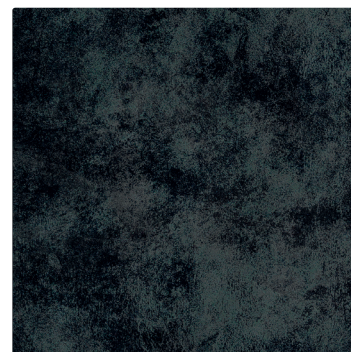
Beige 81.50520



Grigio 81.50451



Cioccolato 81.50501



Nero 81.50551

ALPI



Porfido Beige 81.50301



Porfido Ocre 81.50321



Porfido Rosso 81.50350

23



Multi Size



8,2 mm



8pz/1,75m²
26,30 Kg



52sc
91,00m²
1395 kg



22,3 ton
1456,00 m²
16 pal



23,7 ton
1547,00 m²
17 pal



Gres porcellanato smaltato 61x61 - 24"x24"

Caratteristiche tecniche

Glasiertes Feinsteinzeug 61x61 – Glazed Porcelain Floor Tiles 61x61 – Gres Cérame Emaille 61x61
Technische Anforderungen – Technical Characteristics - Caractéristiques Techniques **UNI EN 14411 BIa GL**

	Valori Prescritti International Normwerte International Standards Valeurs	Valori Medi ITA ITA Mittelwerte ITA Average Values Valeurs Moyens ITA	NORMA Norme Norm Regulation
Lunghezza e Larghezza Laenge und Breite der Fliesen Lenght and Width Longueur et Largeur	$\pm 0,6 \%$	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Spessore Staerke Thickness Epaisseur	$\pm 5,0 \%$	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Rettilinearità degli Spigoli Geradlinigkeit Straightness Equerrage des Angles	$\pm 0,5\%$	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Assorbimento d'Acqua Wasseraufnahme Water Absorption Absorption d'Eau	$< 0,5\%$	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-3
Resistenza alla Flessione Biegefestigkeit Breaking Strenght Rèistance à la Flexion	$> 27 \text{ N/mm}^2$	$> 35 \text{ N/mm}^2$	UNI EN ISO 10545-4
Resistenza agli Sbalzi Termici Temperaturwechsel – Bestaendigkeit Thermal Shock Resistance Rèistance aux Ecartes Thermiques	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-9
Resistenza al Gelo Frostbestaendigkeit Frost Resistance Rèistance au Gel	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-12
Resistenza all'Attacco Chimico Saeure – Laugebestaendigkeit Chemical Resistance Rèistance à l'Attaque Chimique	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-13
Scivolosità Rutschemmende Eigenschaft Skid Resistance Nature Glissante	> 9	> 9	DIN 51130

Gres porcellanato smaltato 61x61 - 24"x24"

Glasiertes Feinsteinzeug 61x61 – Glazed Porcelain Floor Tiles 61x61 – Grès Cérame Emailé 61x61

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 BIa GL**



LOFT



Beige 86.01000



Grigio 86.01005



Antracite 86.01010

SPATOLATO



Beige 86.01060



Grigio 86.01055



Cioccolato 86.01070



Nero 86.01065

25



Multi Size



9,2 mm



4pz/1,59m²
29,80 Kg



30sc
47,70m²
920 kg



23,0 ton
1192,50 m²
25 pal



23,9 ton
1240,20 m²
26 pal

STONE



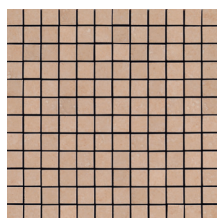
Beige 86.01077



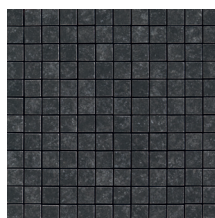
Grey 86.02057



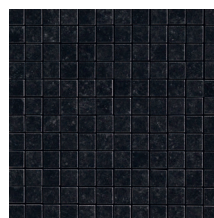
Blue 86.02062



Beige 20.00140



Grey 20.00145



Blue 20.00150

TECHNOCHROM



Sand 86.01025



Steel 86.01020



Carbon 86.01015



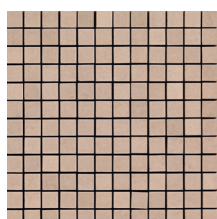
Sand 20.00116



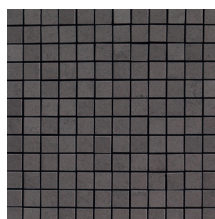
Steel 20.00101



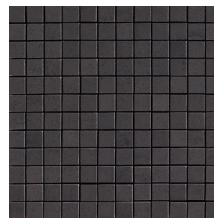
Carbon 20.00111



Sand 20.00115



Steel 20.00100



Carbon 20.00110

26



Multi Size



9,2 mm



4pz/1,59m²
29,80 Kg



30sc
47,70m²
920 kg



23,0 ton
1192,50 m²
25 pal



23,9 ton
1240,20 m²
26 pal

Gres porcellanato smaltato 61x61 - 24"x24"

Glasiertes Feinsteinzeug 61x61 – Glazed Porcelain Floor Tiles 61x61 – Grès Cérame Emailé 61x61

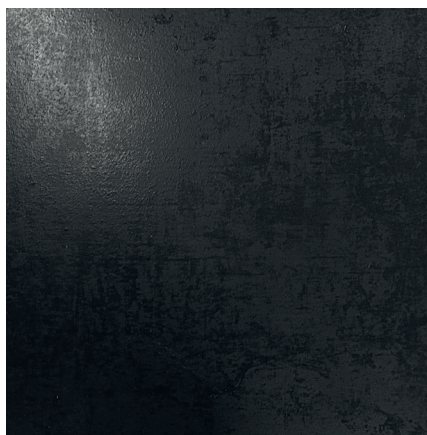
Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 B1a GL**



LUSTRATO



Lustro Grigio 86.01030

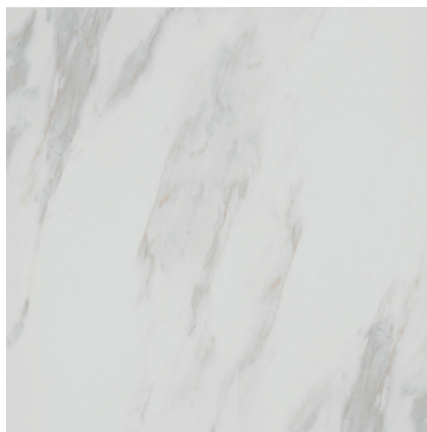


Lustro Nero 86.01035

CALACATTA



Beige 86.01105



Grigio 86.01110

27



Multi Size



9,2 mm



4pz/1,59m²
29,80 Kg



30sc
47,70m²
920 kg



23,0 ton
1192,50 m²
25 pal



23,9 ton
1240,20 m²
26 pal





Gres porcellanato smaltato

45,7x91,5 - 18"x36" / 22,8x91,5 - 9"x36"

Caratteristiche tecniche

Glasiertes Feinsteinzeug 45,7x91,5/22,8x91,5 – Glazed Porcelain Floor Tiles 45,7x91,5/22,8x91,5 – Grès Cérame Emailé 45,7x91,5/22,8x91,5
 Technische Anforderungen – Technical Characteristics - Caractéristiques Techniques **UNI EN 14411 BIa GL**

	Valori Prescritti International Normwerte International Standards Valeurs	Valori Medi ITA ITA Mittelwerte ITA Average Values Valeurs Moyens ITA	NORMA Norme Norm Regulation
Lunghezza e Larghezza Laenge und Breite der Fliesen Lenght and Width Longueur et Largeur	± 0,6 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Spessore Staerke Thickness Epaisseur	± 5,0 %	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Rettilinearità degli Spigoli Geradlinigkeit Straightness Equerrage des Angles	± 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Assorbimento d'Acqua Wasseraufnahme Water Absorption Absorption d'Eau	< 0,5%	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-3
Resistenza alla Flessione Biegefestigkeit Breaking Strenght Rèistance à la Flexion	> 27 N/mm ²	> 35 N/mm ²	UNI EN ISO 10545-4
Resistenza agli Sbalzi Termici Temperaturwechsel – Bestaendigkeit Thermal Shock Resistance Rèistance aux Ecartes Thermiques	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-9
Resistenza al Gelo Frostbestaendigkeit Frost Resistance Rèistance au Gel	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-12
Resistenza all'Attacco Chimico Saeure – Laugebestaendigkeit Chemical Resistance Rèistance à l'Attaque Chimique	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-13
Scivolosità Rutschemmende Eigenschaft Skid Resistance Nature Glissante	> 9	> 9	DIN 51130

Gres porcellanato smaltato 45,7x91,5 - 18"x36"

Glasiertes Feinsteinzeug 45,7x91,5 – Glazed Porcelain Floor Tiles 45,7x91,5 – Grès Cérame Emailé 45,7x91,5

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 BIa GL**



NATURAL LAND



Bianco 87.50025



Beige 87.50020



Grigio 87.50015



Antracite 87.50010

29

TECHNOCHROM



Send 87.50005



Steel 87.50001



Carbon 87.50000



Multi Size



9,5 mm



3pz/1,32m²
23,72 Kg



20sc
26,40m²
495 kg



22,8 ton
1214,40 m²
46 pal



23,8 ton
1267,20 m²
48 pal



Gres porcellanato smaltato 45,7x91,5 - 18"x36"

Glasiertes Feinsteinzeug 45,7x91,5 – Glazed Porcelain Floor Tiles 45,7x91,5 – Grès Cérame Emailé 45,7x91,5

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics

Caractéristiques Techniques **UNI EN 14411 B1a GL**

ECRU



Titano 87.50045

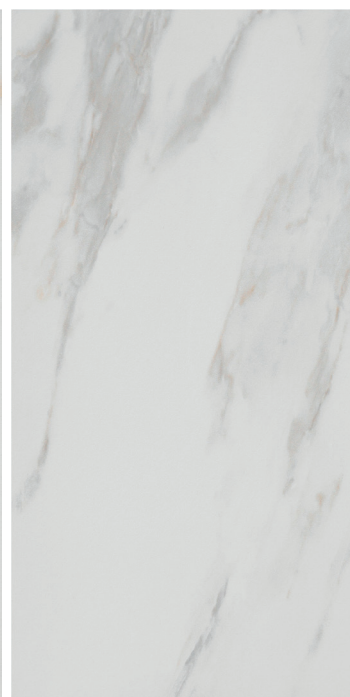


Silicio 87.50040

CALACATTA



Beige 87.50035



Grigio 87.50030

30



Multi Size



9,5 mm



3pz/1,32m²
23,72 Kg



20sc
26,40m²
495 kg



22,8 ton
1214,40 m²
46 pal



23,8 ton
1267,20 m²
48 pal



STONE



Beige 87.80045



Blue 87.80040

Gres porcellanato smaltato 22,8x91,5 - 9"x36"

Glasiertes Feinsteinzeug 22,8x91,5 – Glazed Porcelain Floor Tiles 22,8x91,5 – Grès Cérame Emailé 22,8x91,5

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 B1a GL**



ECRU



Titanio

Silicio

NATURAL WOOD



Svezia

Finlandia

Norvegia

Danimarca

TECHNOCHROM



Sand

Steel

Carbon

STONE



Beige

Blue

SHERWOOD



Rovere

Castagno

Noce

LEGNI



Tortora

Decape



Multi Size



9,5 mm



6pz/1,32m²

23,72 Kg



40sc

52,80m²

970 kg



23,3 ton

1267,20 m²

24 pal



24,3 ton

1320,00 m²

25 pal



Gres porcellanato porfirizzato

Caratteristiche tecniche

Unglasiertes Feinsteinzeug – Unglazed Porcelain Floor Tiles – Grès Cérame Protégé
 Technische Anforderungen – Technical Characteristics - Caractéristiques Techniques **UNI EN 14411 BIa UGL**

	Valori Prescritti International Normwerte International Standards Valeurs	Valori Medi ITA ITA Mittelwerte ITA Average Values Valeurs Moyens ITA	NORMA Norme Norm Regulation
Lunghezza e Larghezza Laenge und Breite der Fliesen Lenght and Width Longueur et Largeur	$\pm 0,6 \%$	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Spessore Staerke Thickness Epaisseur	$\pm 5,0 \%$	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Rettilinearità degli Spigoli Geradlinigkeit Straightness Equerrage des Angles	$\pm 0,5\%$	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-2
Assorbimento d'Acqua Wasseraufnahme Water Absorption Absorption d'Eau	$< 0,5\%$	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-3
Resistenza alla Flessione Biegefestigkeit Breaking Strenght Résistance à la Flexion	$> 27 \text{ N/mm}^2$	$> 35 \text{ N/mm}^2$	UNI EN ISO 10545-4
Resistenza agli Sbalzi Termici Temperaturwechsel – Bestaendigkeit Thermal Shock Resistance Résistance aux Ecartes Thermiques	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-9
Resistenza al Gelo Frostbestaendigkeit Frost Resistance Résistance au Gel	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-12
Resistenza all'Attacco Chimico Saeure – Laugebestaendigkeit Chemical Resistance Résistance à l'Attaque Chimique	Nessun Danno Kein Shaden No Damage Aucun Dommage	Conforme Entsprechend In Accordance Conforme	UNI EN ISO 10545-13
Scivolosità Rutschemmende Eigenschaft Skid Resistance Nature Glissante	> 9	> 9	DIN 51130

Gres porcellanato porfirizzato 32,5x32,5 - 12,8"x12,8"

Unglasiertes Feinsteinzeug 32,5x32,5 – Unglazed Porcelain Floor Tiles 32,5x32,5 – Grès Cérame Protégé 32,5x32,5

Caratteristiche Tecniche – Technische Anforderungen – Technical Characteristics
Caractéristiques Techniques **UNI EN 14411 B1a UGL**



ECO **R10**



Beige 76.10024



Powder 76.10040



Grigio 76.10030



Pixel 76.10035

TECNO **R10**



Beige 76.50030



Powder 76.50045



Grigio 76.50035



Pixel 76.50040

ECO GRIP **R10**



Beige Grip 76.10025



Powder Grip 76.10045



Grigio Grip 76.10022



Pixel Grip 76.10034

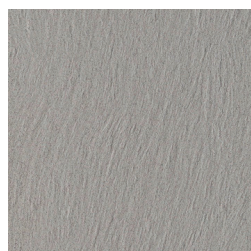
TECNO GRIP **R10**



Beige Grip 76.50031



Powder Grip 76.50050



Grigio Grip 76.50036



Pixel Grip 76.50041



Multi Size



7 mm



16pz/1,78m²
20,50 kg



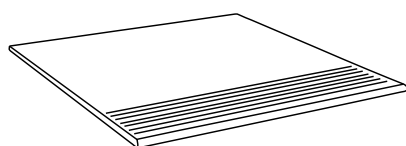
69sc
122,82m²
1440 kg



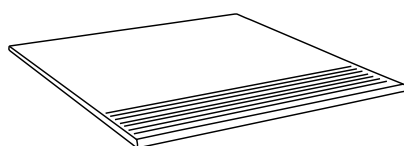
23,0 ton
1965,12 m²
16 pal



24,5 ton
2087,94 m²
17 pal



Beige 32,5x32,5
Powder 32,5x32,5
Grigio 32,5x32,5
Pixel 32,5x32,5



Beige 32,5x32,5
Powder 32,5x32,5
Grigio 32,5x32,5
Pixel 32,5x32,5

33



Multi Size



9 mm



13pz/1,40m²
22,88 kg



69sc
96,60m²
1600 kg



22,40 ton
1352,40 m²
14 pal



24,0 ton
1449,00 m²
15 pal

TECNO **R10**



Beige 76.60039



Powder 30,5x61



Grigio 76.60049



Pixel 76.60054

34

TECNO GRIP **R10**



Beige Grip 76.60040



Powder Grip 76.60030



Grigio Grip 76.60050



Pixel Grip 76.60020



Multi Size



8 mm



8pz/1,58m²
23,60 Kg



60sc
94,80m²
1440 kg



23,1 ton
1516,80 m²
16 pal



24,5 ton
1611,60 m²
17 pal



	↓ ↑	Pezzi scatola	Peso (kg)	M ²	Scatole Pallet	Peso (kg)	M ²
Monocottura 33x33 Bodenfliesen Einbrandverfahren Weisser Scherben 33x33 White Body Single-Firing Floor Tiles 33x33 Carreaux de Sol en Monocuisson Paté Blanche 33x33	7,5	15	21,84	1,71	69	1530	117,99
Porcellanato Smaltato 32,5x32,5 Glasiertes Feinsteinzeug 32,5x32,5 Glazed Porcelain Floor Tiles 32,5x32,5 Grès Cérame Emailé 32,5x32,5	7,5	15	21,84	1,66	69	1530	114,54
Porcellanato Porfirizzato 32,5x32,5 Unglasiertes Feinsteinzeug 32,5x32,5 Unglazed Porcelain Floor Tiles 32,5x32,5 Grès Cérame Protégé 32,5x32,5	6	16	20,50	1,78	69	1440	122,88
Porcellanato Porfirizzato 32,5x32,5 Unglasiertes Feinsteinzeug 32,5x32,5 Unglazed Porcelain Floor Tiles 32,5x32,5 Grès Cérame 32,5x32,5	9	13	22,88	1,40	69	1605	96,60
Porcellanato Smaltato 30,5x61 Glasiertes Feinsteinzeug 30,5x61 Glazed Porcelain Floor Tiles 30,5x61 Grès Cérame Emailé 30,5x61	8,2	8	23,60	1,58	60	1440	94,80
Porcellanato Smaltato 15,2x61 Glasiertes Feinsteinzeug 15,2x61 Glazed Porcelain Floor Tiles 15,2x61 Grès Cérame Emailé 15,2x61	8,2	16	23,60	1,58	60	1440	94,80
Porcellanato Smaltato Tecno Light 30,5x61 Glasiertes Feinsteinzeug Tecno Light 30,5x61 Glazed Porcelain Floor Tiles Tecno Light 30,5x61 Grès Cérame Emailé Tecno Light 30,5x61	6	10	21,75	1,99	60	1330	119,40
Porcellanato Smaltato 34x51 Glasiertes Feinsteinzeug 34x51 Glazed Porcelain Floor Tiles 34x51 Grès Cérame Emailé 34x51	8,2	8	21,82	1,46	66	1440	96,36
Porcellanato Smaltato 45,7x45,7 Glasiertes Feinsteinzeug 45,7x45,7 Glazed Porcelain Floor Tiles 45,7x45,7 Grès Cérame Emailé 45,7x45,7	8,2	8	26,30	1,75	52	1394	91,00
Porcellanato Smaltato 61x61 Glasiertes Feinsteinzeug 61x61 Glazed Porcelain Floor Tiles 61x61 Grès Cérame Emailé 61x61	9,2	4	29,80	1,59	30	919	47,70
Porcellanato Smaltato 45,7x91,5 Glasiertes Feinsteinzeug 45,7x91,5 Glazed Porcelain Floor Tiles 45,7x91,5 Grès Cérame Emailé 45,7x91,5	9,5	3	23,72	1,32	20	495	26,40
Porcellanato Smaltato 22,8x91,5 Glasiertes Feinsteinzeug 22,8x91,5 Glazed Porcelain Floor Tiles 22,8x91,5 Grès Cérame Emailé 22,8x91,5	9,5	6	23,72	1,32	40	970	52,80



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