
BOOK 2025







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INTRO

Refin Contract Solutions

La gamma City si rinnova con una nuova identità visiva, un nuovo logo e una nuova line-up di prodotti dal design moderno ed eclettico. Un'evoluzione pensata per rispondere alle attuali esigenze del mercato dell'edilizia e delle forniture professionali.

Le nuove collezioni completano l'offerta in modo attento e versatile, con una proposta a spessore ridotto che contribuisce a ridurre l'impatto ambientale del prodotto e a contenere i costi di trasporto grazie al peso ridotto. Anche la gamma a spessore 20 mm per spazi esterni si arricchisce, garantendo continuità estetica e completezza funzionale.

Un'offerta di soluzioni in gres porcellanato made in Italy che unisce qualità, design e accessibilità, senza compromessi.

City rappresenta il nostro impegno nel fornire soluzioni avanzate in grado di combinare estetica contemporanea, innovazione tecnologica e responsabilità ambientale, per rispondere alle sfide dell'edilizia di domani.

The City range is renewed with a new visual identity, a new logo, and a new line-up of products with a modern and eclectic design. This evolution is designed to meet the current needs of the construction and professional supplies market. The new collections enhance the offering in an attentive and versatile way, woffering a reduced thickness option that helps reduce the product's environmental impact and lowers transportation costs thanks to its reduced weight. The 20 mm thickness range for outdoor spaces is also enriched, ensuring aesthetic continuity and functional completeness. An offering of made in Italy porcelain stoneware solutions that combines quality, design, and accessibility, without compromise. City represents our commitment to providing advanced solutions that combine contemporary aesthetics, technological innovation, and environmental responsibility, to meet the challenges of tomorrow's construction.

La gamme City se renouvelle avec une nouvelle identité visuelle, un nouveau logo et une nouvelle gamme de produits au design moderne et éclectique. Une évolution conçue pour répondre aux besoins actuels du marché de la construction et des fournitures professionnelles. Les nouvelles collections complètent l'offre de manière attentive et polyvalente, avec une proposition à épaisseur réduite qui contribue à réduire l'impact environnemental du produit et à contenir les coûts de transport grâce à son poids réduit. La gamme de 20 mm d'épaisseur pour les espaces extérieurs s'enrichit également, garantissant une continuité esthétique et une complétude fonctionnelle. Une offre de solutions en grès cérame made in Italy qui allie qualité, design et accessibilité, sans compromis. City représente notre engagement à fournir des solutions avancées capables de combiner esthétique contemporaine, innovation technologique et responsabilité environnementale, pour répondre aux défis de la construction de demain.

Porcelain stoneware solutions
for every project.

New reduced thickness.

Minimalist and contemporary
design in a versatile range.

Quality, sustainability and
affordability.



Cenere 60×60/24"×24" R

CONCRETE EFFECT

Minimale

Thickness

± 8.0 mm
8.5 mm



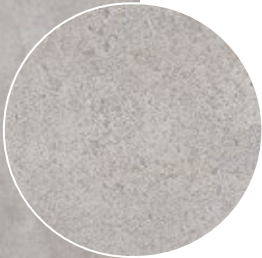
Caratteristiche Tecniche/ Technical Features

UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)	B.C.R.A. Rep. CEC/B1	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R10	A+B	PTV ₉₆ ≥ 36 Wet	Conforme / Compliant	wet DCOF ≥ 0.50



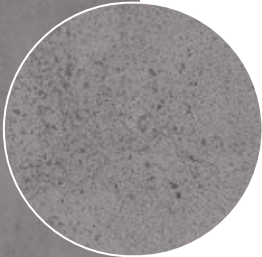
Thickness	 8 mm	 8.5 mm
	60×60/24"×24" R 30×60/12"×24" R 7×60/2 ^{7/8} "×24" R Battiscopa	60×120/24"×48" R

CENERE

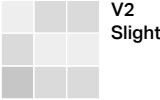


- | | |
|--|------|
| 60×120/24"×48" R | RH99 |
| 60×60/24"×24" R | RH95 |
| 30×60/12"×24" R | RH91 |
| 7×60/2 ^{7/8} "×24" R Battiscopa | RI68 |

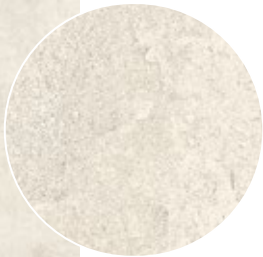
ANTRACITE



- | | |
|--|------|
| 60×120/24"×48" R | RH97 |
| 60×60/24"×24" R | RH93 |
| 30×60/12"×24" R | RH89 |
| 7×60/2 ^{7/8} "×24" R Battiscopa | RI66 |

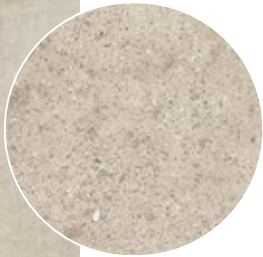


BIANCO



- | | |
|--|------|
| 60×120/24"×48" R | RH64 |
| 60×60/24"×24" R | RH65 |
| 30×60/12"×24" R | RH63 |
| 7×60/2 ^{7/8} "×24" R Battiscopa | RI65 |

BEIGE



- | | |
|--|------|
| 60×120/24"×48" R | RH98 |
| 60×60/24"×24" R | RH94 |
| 30×60/12"×24" R | RH90 |
| 7×60/2 ^{7/8} "×24" R Battiscopa | RI67 |

FANGO



- | | |
|--|------|
| 60×120/24"×48" R | RI00 |
| 60×60/24"×24" R | RH96 |
| 30×60/12"×24" R | RH92 |
| 7×60/2 ^{7/8} "×24" R Battiscopa | RI69 |





Beige 60×120/24×48° R

STONE EFFECT

Calcarea

NEW

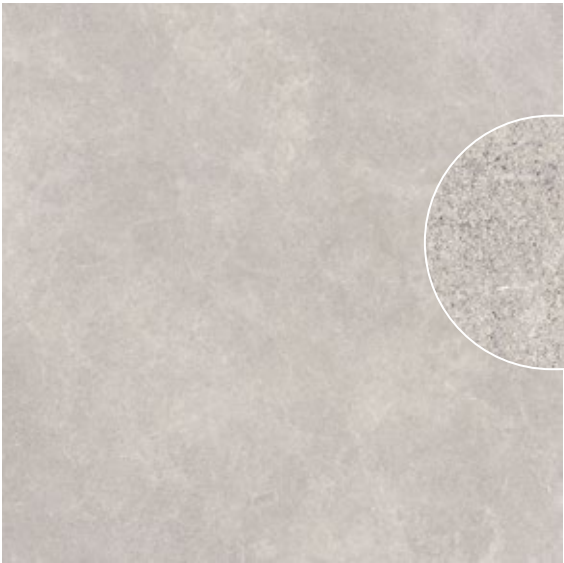
Thickness

± 8.5 mm
8 mm



Caratteristiche Tecniche/ Technical Features

UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	B.C.R.A. Rep. CEC/81	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R10	A+B	Conforme / Compliant	wet DCOF ≥ 0.50

Thickness	8 mm	8.5 mm
	60×60/24"×24" R 30×60/12"×24" R	60×120/24"×48" R
AVORIO		60×120/24"×48" R RQ73 60×60/24"×24" R RQ92 30×60/12"×24" R RQ95 7×60/27/8"×24" R Battiscopa RQ81
BEIGE		60×120/24"×48" R RQ74 60×60/24"×24" R RQ93 30×60/12"×24" R RQ96 7×60/27/8"×24" R Battiscopa RQ82
GRIGIO		60×120/24"×48" R RQ75 60×60/24"×24" R RQ94 30×60/12"×24" R RQ97 7×60/27/8"×24" R Battiscopa RQ83



Beige 60×120/24"×48" R





Beige 60×60/24"×24" R

STONE EFFECT

Nuova Ardenne

Thickness

- 8.0 mm
- 8.5 mm
- 20 mm

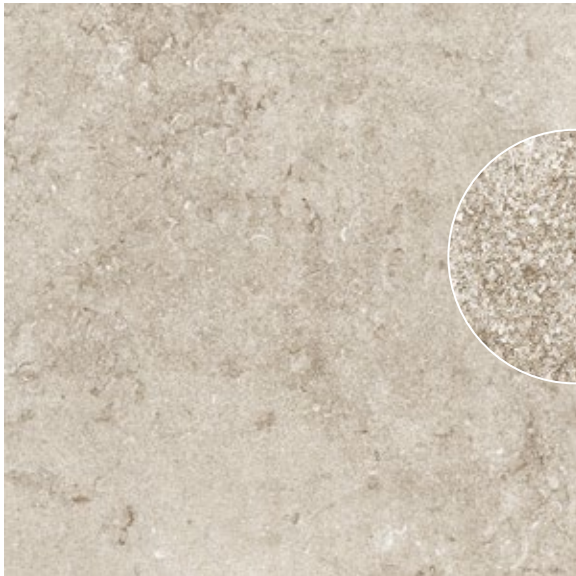


Caratteristiche Tecniche/ Technical Features

UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)	B.C.R.A. Rep. CEC/B1	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R10 R11 OUT2.0	A+B A+B+C OUT2.0	PTV ₉₆ ≥ 36 Wet	Conforme / Compliant	wet DCOF ≥ 0.50 wet DCOF ≥ 0.55 OUT2.0

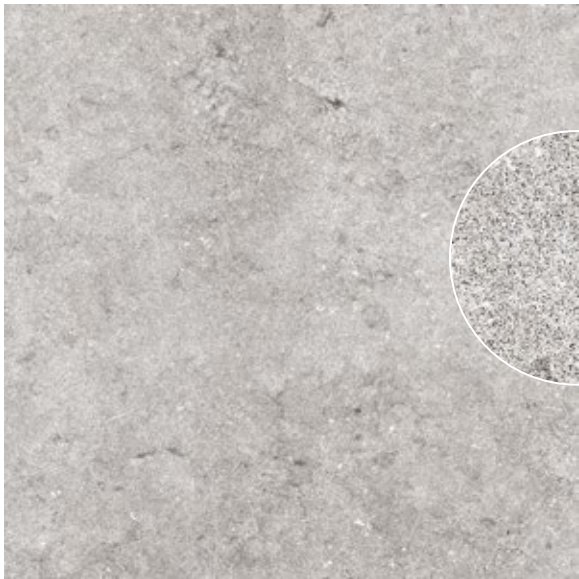
Thickness	± 8 mm	± 8.5 mm	± 20 mm
	60×60/24"×24" R 7×60/2 ^{7/8} "×24" R Battiscopa	60×120/24"×48" R	60×60/24"×24" R

BEIGE



- | | |
|--|------|
| 60×120/24"×48" R | RH68 |
| 60×60/24"×24" R | RH60 |
| 60×60/24"×24" R OUT2.0 | RI75 |
| 7×60/2 ^{7/8} "×24" R Battiscopa | RI72 |

ARGENTO



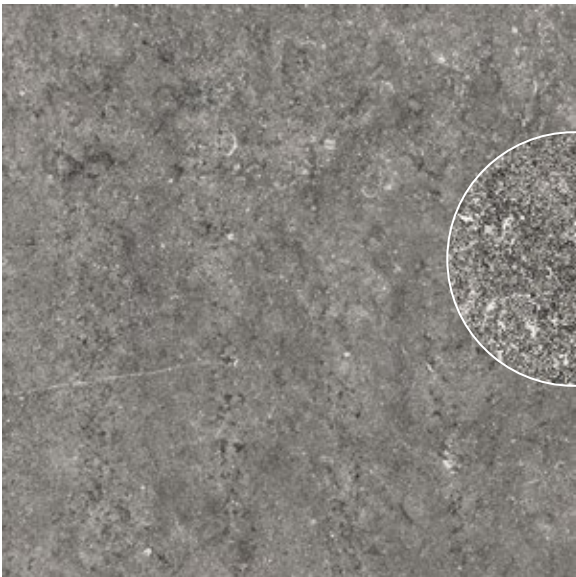
- | | |
|--|------|
| 60×120/24"×48" R | RH66 |
| 60×60/24"×24" R | RH58 |
| 60×60/24"×24" R OUT2.0 | RI73 |
| 7×60/2 ^{7/8} "×24" R Battiscopa | RI70 |

V4
Substantial



Gres porcellanato/ Porcelain stoneware

GRAFITE



- | | |
|--|------|
| 60×120/24"×48" R | RH67 |
| 60×60/24"×24" R | RH59 |
| 60×60/24"×24" R OUT2.0 | RI74 |
| 7×60/2 ^{7/8} "×24" R Battiscopa | RI71 |





Grigio 60×60/24"×24" R

STONE EFFECT

Quarzia

Thickness

- 8.0 mm
- 8.5 mm
- 20 mm



Caratteristiche Tecniche/ Technical Features

UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)	B.C.R.A. Rep. CEC/81	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R10 R11 OUT2.0	A+B A+B+C OUT2.0	PTV ₉₀ ≥ 36 Wet	Conforme / Compliant	wet DCOF ≥ 0.50 wet DCOF ≥ 0.55 OUT2.0



Thickness	± 8 mm	± 8.5 mm	± 20 mm
	60×60/24"×24" R 30×60/12"×24" R 7×60/2 ^{7/8} "×24" R Battiscopa	60×120/24"×48" R	60×60/24"×24" R

BIANCO



- 60×120/24"×48" R
60×60/24"×24" R
30×60/12"×24" R
7×60/2^{7/8}"×24" R Battiscopa
- RH80
RH72
RH76
RI63

AVORIO



- 60×120/24"×48" R
60×60/24"×24" R
60×60/24"×24" R OUT2.0
30×60/12"×24" R
7×60/2^{7/8}"×24" R Battiscopa
- RH79
RH71
RN25
RH75
RI62

V3
Moderate



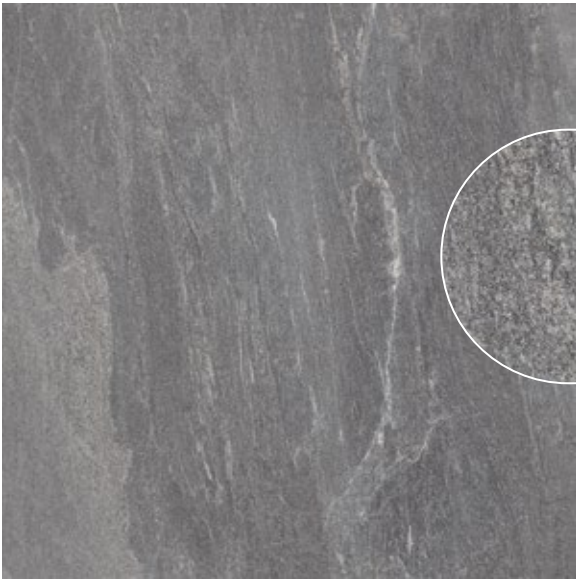
Gres porcellanato/ Porcelain stoneware

GRIGIO



- 60×120/24"×48" R
60×60/24"×24" R
60×60/24"×24" R OUT2.0
30×60/12"×24" R
7×60/2^{7/8}"×24" R Battiscopa
- RH81
RH73
RN26
RH77
RI64

ARDESIA



- 60×120/24"×48" R
60×60/24"×24" R
30×60/12"×24" R
7×60/2^{7/8}"×24" R Battiscopa
- RH78
RH70
RH74
RI61





Avorio 22,5x90/9" x36" R

WOOD EFFECT

Ligneo

NEW

Thickness

± 8 mm



Caratteristiche Tecniche/ Technical Features

UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	B.C.R.A. Rep. CEC/81	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R10	A+B	Conforme / Compliant	wet DCOF ≥ 0.50





Thickness 8 mm

22,5x90/9"×36" R

AVORIO



22,5x90/9"×36" R RQ59

SABBIA



22,5x90/9"×36" R RQ60

V3
Moderate



Gres porcellanato/ Porcelain stoneware

NATURALE



22,5x90/9"×36" R RQ61

NOCE



22,5x90/9"×36" R RQ62





Lymphe Foncé 25×150/10"×60" R

WOOD EFFECT

Lymphe

Thickness

± 9 mm



Caratteristiche Tecniche/ Technical Features

UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)	B.C.R.A. Rep. CEC/B1	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R10	A+B	PTV ₉₆ ≥ 36 Wet	Conforme / Compliant	wet DCOF ≥ 0.50



Thickness

± 9 mm

JEUNE



25x150/10"×60" R OL85

NATUREL



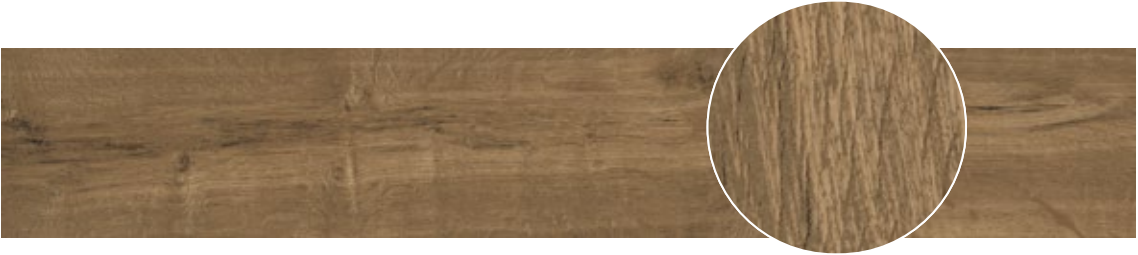
25x150/10"×60" R OL86

CHIC



25x150/10"×60" R OL87

FONCE'



25x150/10"×60" R OL88





Concrete Dark 60x60 24"×24" R OUT2.0

CONCRETE EFFECT

Concrete

Thickness

± 20 mm

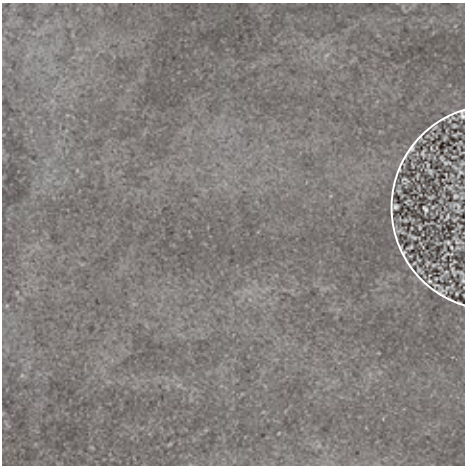
GREY



60×60/24"×24" R OUT2.0

LN70

DARK



60×60/24"×24" R OUT2.0

LN71

Caratteristiche Tecniche/ Technical Features

UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)	B.C.R.A. Rep. CEC/B1	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R11	A+B+C	PTV ₉₆ ≥ 36 Wet	Conforme / Compliant	wet DCOF ≥ 0.55

STONE EFFECT

Nuova Ardenne

Thickness

± 20 mm

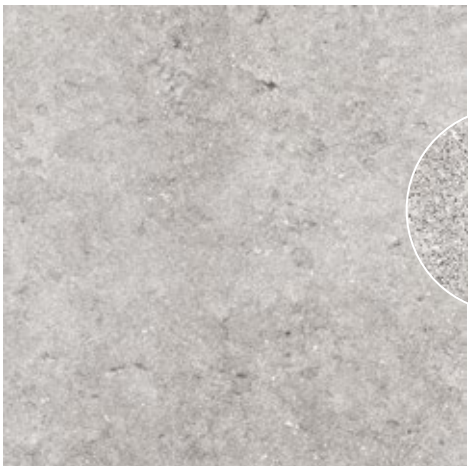
BEIGE



60×60/24"×24" R OUT2.0

RI75

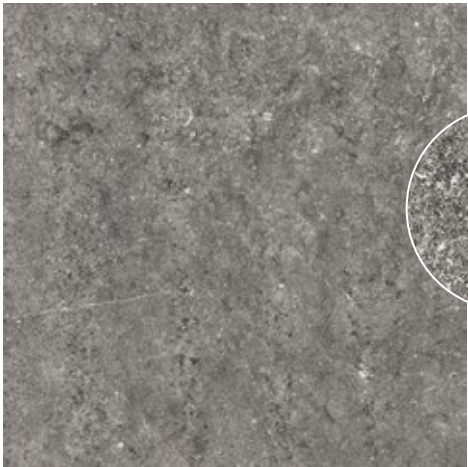
ARGENTO



60×60/24"×24" R OUT2.0

RI73

GRAFITE



60×60/24"×24" R OUT2.0

RI74

V4
Substantial



Gres porcellanato/ Porcelain stoneware

STONE EFFECT

Pierres

Thickness

± 20 mm

BEIGE



60×60/24"×24" R OUT2.0

MO52

GRIS



60×60/24"×24" R OUT2.0

MO53

Caratteristiche Tecniche/ Technical Features

UNI EN ISO 10545-14	DIN EN 16165:2023 Annex B (previously DIN 51130)	DIN EN 16165:2023 Annex A (previously DIN 51097)	BS EN 16165:2021 Annex C (previously BS 7976-2:2002)	B.C.R.A. Rep. CEC/B1	ANSI A326.3 (BOT 3000) Test Method
Classe 5 / Class 5	R11	A+B+C	PTV ₉₆ ≥ 36 Wet	Conforme / Compliant	wet DCOF ≥ 0.55

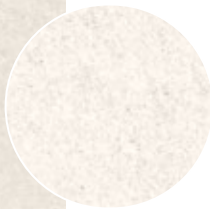
STONE EFFECT

Quarzia

Thickness

± 20 mm

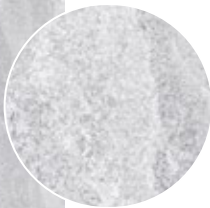
AVORIO



60×60/24"×24" R OUT2.0

RN25

GRIGIO



60×60/24"×24" R OUT2.0

RN26

V3
Moderate



Gres porcellanato/ Porcelain stoneware



Pierres Gris 60x60 24"×24" R OUT2.0

Legenda/Legend Gres Fine Porcellanato – EN 14411 ISO 13006 Gruppo Bla Annex G

	Regulation	Required standards	Refin Value		
Dimensioni/Sizes/Dimensions/ Abmessungen/Äfmetingen/ Dimensiones	UNI EN ISO 10545/2		Non rettificato Not rectified	Rettificato* Rectified*	
		Lunghezza e larghezza/Length and width/Longueur et largeur/Länge und Breite/Lengte en breedte/ Longitud y anchura	± 0,6 % max 2 mm	± 0,3 % max 1mm	Conforme Compliant
		Spessore/Thickness/Epaisseur/ Stärke/Dikte/Grosor	± 5 % max 0,5 mm	± 5 % max 0,5mm	Conforme Compliant
		Rettilinearità spigoli/Linearity/ Rectitude des arêtes/ Kantengeradheit/Rechtheit kanten/ Rectitud de los lados	± 0,5 % max 1,5mm	± 0,3 % max 0,8mm	Conforme Compliant
		• Ortogonalità/Wedging/ Orthogonalité/Rechtwinkligkei/ Haaksheid hoeken/Ortogonalidad	± 0,5 % max 2mm	± 0,3 % max 1,5mm	Conforme Compliant
		Planarità/Warpage/Planéité/ Ebenflächigkeit/ Vlakheid/Planitud	± 0,5 % max 2mm	± 0,4 % max 1,8mm	Conforme Compliant
* According to ISO 13006.					
Assorbimento acqua / Water absorption / Absorption d'eau / Wasseraufnahme / Waterabsorptie / Absorción de agua	UNI EN ISO 10545/3	≤ 0,5 %			≤ 0,2%
Resistenza alla flessione / Flexual Strenght/Résistance à la flexion / Biegefestigkeit / Buigvastheid / Resistencia a la flexión	UNI EN ISO 10545/4	≥ 35 N/mm²			Conforme Compliant
		S ≥ 1300 N (thickness ≥ 7,5 mm)			Conforme Compliant
Coefficiente di restituzione (COR) / Coefficient of restitution (COR) / Coefficient de restitution (COR) / Schlagfestigkeit (COR) / Restitutiecoëfficiënt (COR) / Coeficiente de restitución (COR)	UNI EN ISO 10545/5	Valore consigliato ≥ 0,55/ Recommended value ≥ 0,55/ Valeur recommandée ≥ 0,55/ Empfohlener Wert ≥ 0,55/ Aanbevolen waarde ≥ 0,55/ Ralor recomendado ≥ 0,55			Conforme Compliant
Resistenza all'abrasione profonda / Deep abrasion resistance / Resistance à l'abrasion / Widerstand gegen Tiefenverschleiß / Weerstand tegen afschuren / Resistencia a la abrasión profunda	UNI EN ISO 10545/6	≤ 175 mm³ Solo per piastrelle non smaltate / Only for unglazed tiles			Conforme Compliant
Resistenza all'abrasione/ Abrasion resistance/ Résistance à l'abrasion/ Abriebbeständigkeit/ Weerstand tegen afschuring/ Resistencia a la abrasión	UNI EN ISO 10545/7	PEI Solo per piastrelle smaltate / Only for glazed tiles			
Coefficiente di dilatazione termica lineare / Coefficient of thermal linear expansion / Coefficient de dilatation thermique linear / Linearer Wärmeausdehnungskoeffizient / Lineaire thermische uitzetting / Coeficiente de dilatación termica linear	UNI EN ISO 10545/8	Metodo di prova disponibile / Tests method available / Methode d'essai disponible / Verfügbares / rüfverfahren / Testmethode beschikbaar / Método de prueba disponible			≤ 7 · 10 ⁻⁶ ·C ⁻¹
Resistenza agli sbalzi termici / Thermal shock resistance / Resistance aux ecarts de temperature / Temperaturwechselbeständigkeit / Temperatuurswisselingen / Resistencia al choque térmico	UNI EN ISO 10545/9	Nessun campione deve presentare difetti visibili / No sample must show visible defects / Aucun échantillon ne doit présenter des défauts visibles / Kein Exemplar darf sichtbare Schäden aufweisen / Geen enkel monster mag zichtbare gebreken vertonen / Ninguna muestra debe presentar defectos visibles			Conforme Compliant
Dilatazione all'umidità / Moisture expansion / Dilatation à l'humidité / Feuchtigkeitsausdehnung / Uitzetting door vocht / Dilatación por la humedad	UNI EN ISO 10545/10	Metodo di prova disponibile / Tests method available / Methode d'essai disponible / Verfügbares / Prüfverfahren / Testmethode beschikbaar / Método de prueba disponible			≤ 0,02 % (0,2 mm/m)

Legenda/Legend Gres Fine Porcellanato – EN 14411 ISO 13006 Gruppo Bla Annex G

	Regulation	Required standards	Refin Value
Resistenza al fuoco / Fire resistance / Résistance au feu / Brandverhalten / Brand weerstand / Resistencia al fuego	UNI EN ISO 13501-1	Dichiarare un valore / Declare a value	A1 _{fl}
		Classe A1 oppure A _{1H} / Class A1 or A _{1H}	
Resistenza al gelo / Frost resistance / Résistance au gel / Frostbeständigkeit / Vorstbestandheid / Resistencia a la helada	UNI EN ISO 10545/9	Metodo di prova disponibile / Tests method available / Methode d'essai disponible / Verfügbares / rüfverfahren / Testmethode beschikbaar / Método de prueba disponible	≤ 0,02 % (0,2 mm/m)
Resistenza all'attacco chimico / Chemical resistance / Resistance à l'attaque chimique / Beständigkeit gegen Chemikalien / Chemische bestandheid / Resistencia al ataque químico	UNI EN ISO 10545/13		
Resistenza ai prodotti chimici di uso domestico ed agli additivi per piscina / Resistance to household chemicals and swimming pool salts	UNI EN ISO 10545/13	Classe minima B (GB per piastrelle smaltate) / Minimum class B (GB for glazed tiles)	A
		Classe minima B (UB per piastrelle non smaltate) / Minimum class B (UB for unglazed tiles)	
Resistenza a basse concentrazioni di acidi e alcali / Resistance to low concentrations of acids and alkalis	UNI EN ISO 10545/13	Dichiarare una classe / Declare a class Metodo di prova disponibile / Tests method available	LA
Resistenza ad alte concentrazioni di acidi e alcali / Resistance to high concentrations of acids and alkalis	UNI EN ISO 10545/13	Dichiarare una classe / Declare a class Metodo di prova disponibile / Tests method available	HA
Resistenza alle macchie / Stain resistance / Insensibilité aux taches / Beständigkeit gegen Fleckenbildner / Substanzen / Weerstand tegen vlekken / Resistencia a las manchas	UNI EN ISO 10545/14	UGL Dichiarare un valore / UGL Declare a value	
		GL ≥ 3	Vedere interno See inside
Cessione di piombo e cadmio/ Lead and cadmium discharge/ Perte de plomb et cadmium/ Abgabe von Blei und Cadmium/ Ontdaan van lood en cadmium/ Cesión de plomo y cadmio	UNI EN ISO 10545/15	Valore dichiarato / Declared value	Al limite di rilevamento / Than instrument limit
Indicazione di resistenza allo scivolamento / Assessment of slip resistance / Indication de la résistance au glissement / Bestimmung der Trittsicherheit / Indicatie voor de slipvastheid / Indicación de resistencia al deslizamiento	DIN EN 16165:2023 Annex B (previosly DIN 51130)	Dichiarare un valore (R) / Declare a value (R)	Vedere interno See inside
	DIN EN 16165:2023 Annex A (previosly DIN 51097)	Dichiarare un valore (A+B+C) / Declare a value (A+B+C)	Vedere interno See inside
	BS EN 16165:2021 Annex C (previosly BS 7976-2:2002)	Dichiarare un valore / Declare a value	Vedere interno See inside
Coefficiente di attrito dinamico / Measurement of dynamic coefficient of friction / Mesure du coefficient de frottement dynamique / Messung des dynamischen Reibungskoeffizienten / Meting van de dynamische wrijvingscoefficient / Coeficiente de rozamiento dinámico	B.C.R.A. Rep. CEC/81	Asciutto > 0,40 / Bagnato > 0,40	Vedere interno See inside
	DCOF ANSI A326.3 (BOT 3000) Test Method	Dichiarare un valore / Declare a value	Vedere interno See inside

Imballi/ Packing

	pcs x box	m² / m x box	kg x box	box x pallet	m² x pallet	kg x pallet
25×150/10"×60" R	3	1,125	23,58	30	33,75	707,40
60×120/24"×48" R	2	1,4400	28,00	35	50,40	980,00
60×60/24"×24" R	4	1,4400	25,60	32	46,08	819,20
60×60/24"×24" R OUT2.0	2	0,7200	32,40	30	21,60	972,00
30×60/12"×24" R	8	1,4400	26,88	40	57,60	1075,20
22,5x90/9"×36" R	7	1,4175	25,76	36	51,03	927,36
7×60/27/8"×24" R Battiscopa	10	6,0000	8,00	70	420,00	560,00

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