

DESIGN INDUSTRY

PORCELAIN TILE



GRANITI VICENTIA
GROUP



GRANITI VICENTIA BRINGS VALUE TO OUR CUSTOMERS

Graniti Vicentia provides **solutions to create spaces** that support and reflect the individuality, image and brand statement of our customers. We offer a menu of products, services and support to develop your project from the conception to completion.

Our approach is based on a collaborative team of professionals who share their knowledge to work on the project, from concept design, to the technical development of product solutions, through installation.

OUR GOAL IS ALWAYS TO EXCEED THE OWNER'S EXPECTATIONS.

SURFACE SOLUTIONS FOR EVERY NEED

GV Surfaces is the division within Graniti Vicentia Group that focuses on surface solutions solutions. We provide innovative solutions that respond to the interior and exterior needs of each of our customers. The flexibility of ceramics allows for each surface to be defined and chosen to create a space with design intent. The portfolio of products offered is the continued effort of GV Surfaces

to keep current. We take great care to select products displaying the **latest trends** in design combined with the **extraordinary quality** and cutting-edge technology of the constant and never-ending research of our vendors. This, along with GV Group’s offer of value added fabrication services, provides our customers with **value design**, quality and the performance of surface materials.

QUALITY PRODUCTS FOR UNIQUE PROJECTS.

Design Industry

Multi-material

 9 mm
.....
75×150/30"×60" R
75×75/30"×30" R
60×60/24"×24" R
30×60/12"×24" R

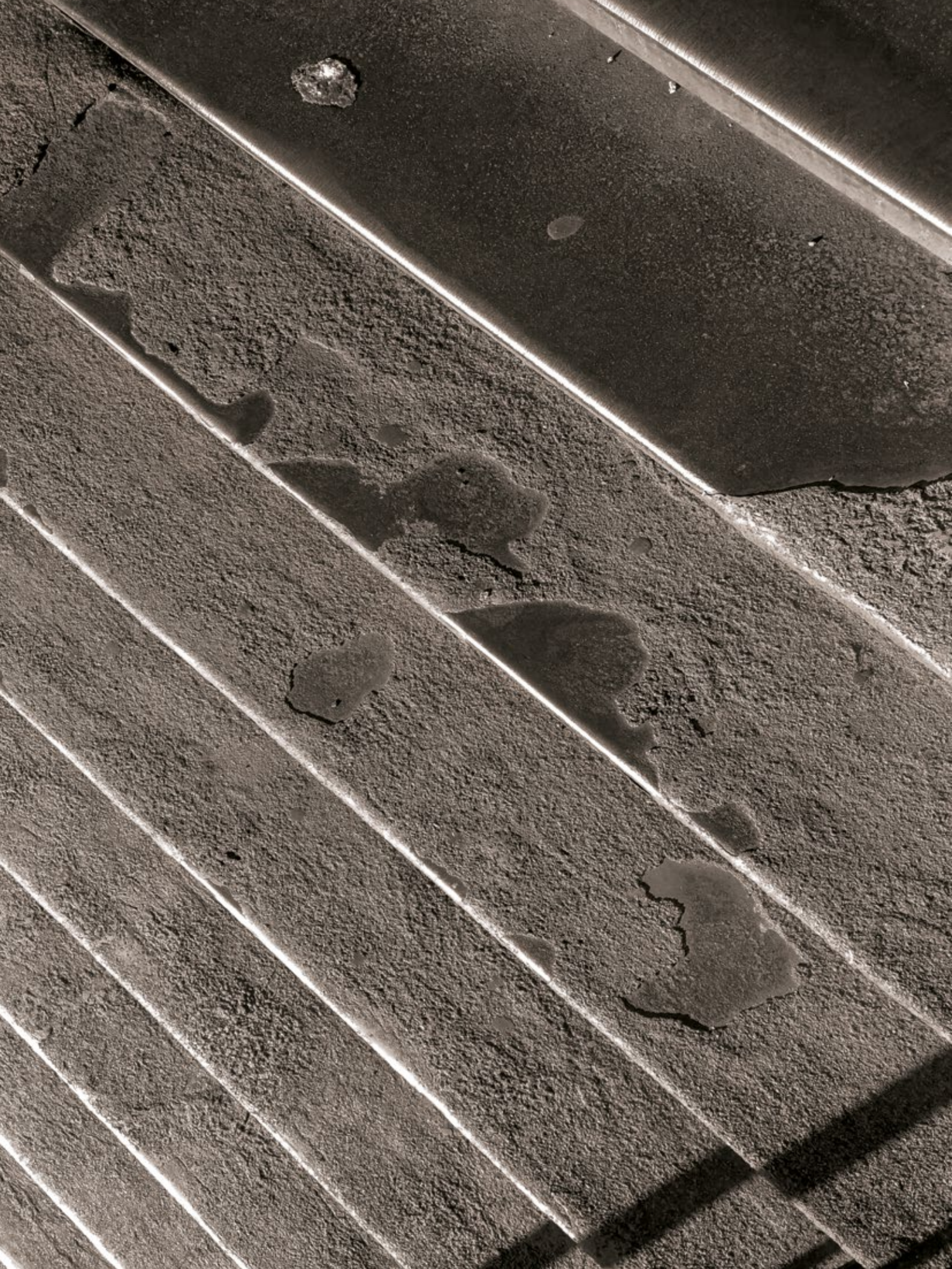
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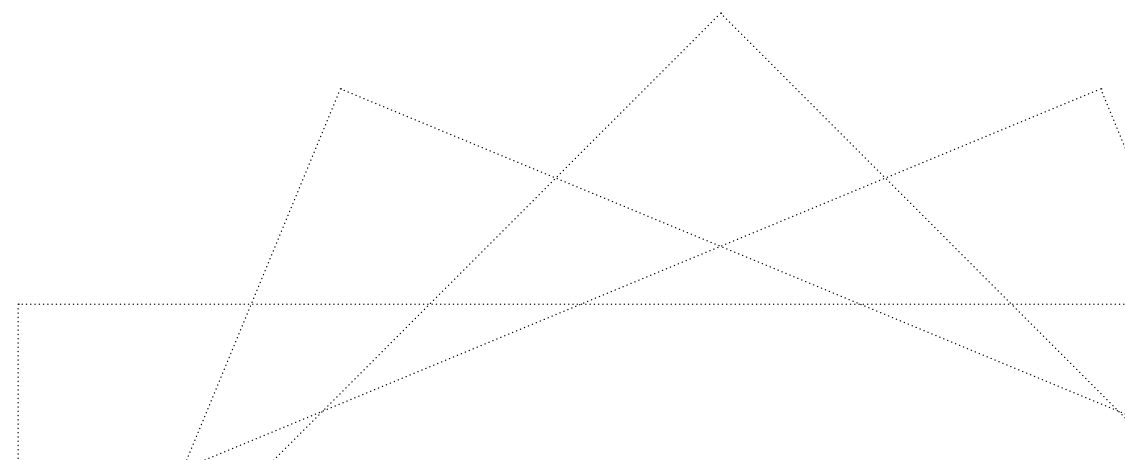
Gres porcellanato
Porcelain stoneware
Grès cérame fin vitrifié
Feinsteinzeug
Porseleingres
Gres porcelánico

A close-up photograph of a textured surface, likely a wall or floor, featuring diagonal lines and a metallic sheen. The surface has a mottled appearance with varying shades of grey and black, suggesting a patina or oxidation effect. The lighting creates highlights and shadows that emphasize the texture and the diagonal lines.

Design Industry trae ispirazione dai nuovi contesti urbani e dalle tendenze architettoniche contemporanee. La superficie evoca l'aspetto patinato dei metalli ossidati e alterna la luminosità propria del metallo ai segni e all'opacità dati dall'ossidazione. Le tonalità neutre rendono la collezione particolarmente versatile. Con Design Industry la contemporaneità, il fascino e la potenza estetica dei metalli si fondono con le performance tecniche del grès porcellanato, che ne rende possibile l'utilizzo in tutti i contesti applicativi con garanzia di durata e inalterabilità del materiale nel tempo.

Design Industry draws inspiration from new urban contexts and contemporary architectural trends. The surface recalls the glossy look of oxidised metals, alternating between the metal brightness and the marks and opacity caused by oxidation. This collection is extremely versatile thanks to its neutral shades. With Design Industry the contemporaneity, charm and aesthetic power of metals combine with the technical performance of porcelain stoneware, making it possible to use it in every application context with a guarantee of durability and inalterability of the material over time.

Il fascino e la potenza estetica dei metalli
Charm and aesthetic power of metals



Design Industry s'inspire des nouveaux cadres urbains et des tendances architecturales contemporaines. La surface évoque l'aspect patiné des métaux oxydés et alterne la luminosité propre au métal et les marques et l'opacité apportés par l'oxydation. Les teintes neutres rendent la collection particulièrement polyvalente. Avec Design Industry la contemporanéité, le charme et la puissance esthétique des métaux s'associent aux performances techniques du grès cérame, qui permettent de l'utiliser dans tous les contextes d'application avec une garantie de durée et d'inaltérabilité du matériau dans le temps.

Design Industry is geïnspireerd op de nieuwe urban toepassingen en hedendaagse architectuurtrends. Het oppervlak heeft de gesatineerde uitstraling van geoxideerd metaal, waarbij de glanzende eigenschappen van metaal worden afgewisseld met het mateffect en de sporen van oxidatie. De neutrale kleuren maken de collectie bijzonder veelzijdig. Bij Design Industry gaan de eigentijdsheid, charme en esthetische kracht van metalen samen met de technische prestaties van porseleingres, waardoor het in alle toepassingscontexten kan worden gebruikt met een gegarandeerde duurzaamheid en onveranderlijkheid van het materiaal in de tijd.

Design Industry inspiriert sich an den neuen städtischen Umgebungen und an den architektonischen Trends der Gegenwart. Die Oberfläche erinnert an das patinierte Aussehen oxidiierter Metalle und wechselt zwischen dem eigenen Glanz des Metalls und den durch die Oxidation verursachten Spuren mit matten Stellen. Durch die neutrale Farbtöne wird die Kollektion besonders vielseitig. Mit Design Industry verschmelzen die Modernität, der Charme und die ästhetische Kraft der Metalle mit den technischen Leistungen des Feinsteinzeugs, so dass es in allen Anwendungsbereichen eingesetzt werden kann, wobei die Langlebigkeit und die Unveränderlichkeit des Materials im Laufe der Zeit gewährleistet sind.

Design Industry se inspira en los nuevos contextos urbanos y las tendencias arquitectónicas actuales. La superficie recuerda el aspecto patinado de los metales oxidados y alterna el brillo del metal con las marcas y la opacidad que da la oxidación. Los tonos neutros hacen que la colección sea particularmente versátil. Con Design Industry la modernidad, la belleza y la fuerza visual de los metales se fusionan con las prestaciones técnicas del gres porcelánico, lo que permite su aplicación en cualquier contexto con la garantía de que el material será duradero y se mantendrá inalterable con el paso del tiempo.



Oxyde Dark 75×150/30"×60" R



Oxyde Light 75×150/30"×60" R



Oxyde Light 60x60/24"×24" R



V3
Moderate



Oxide White
75×150/30"×60" R
75×75/30"×30" R
60×60/24"×24" R
30×60/12"×24" R



Oxide Light
75×150/30"×60" R
75×75/30"×30" R
60×60/24"×24" R
30×60/12"×24" R



Oxide Dark
75×150/30"×60" R
75×75/30"×30" R
60×60/24"×24" R
30×60/12"×24" R



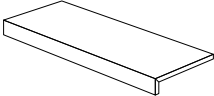
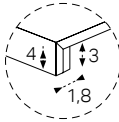
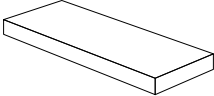
Colori
Colours
Couleurs
Farben
Kleuren
Colores



Tiles ± 9 mm	75x150/30"×60" R Matt
	75x75/30"×30" R Matt
	60×60/24"×24" R Matt
	30×60/12"×24" R Matt
Trim Tiles ± 9 mm	Battiscopa 7×75/2^{7/8}"×30"
	Battiscopa 7×60/2^{7/8}"×24"
	Scalino 33x150/13×60"
	Scalino angolare dx/sx 33x150/13×60"

Oxyde White	Oxyde Light	Oxyde Dark
		
		
		
		
		
		
		
		
		

Pezzi speciali/Trim tiles/Pieces speciales/Formteile/Speciale delen/Piezas especiales

Battiscopa 	7×75/2^{7/8}"×30" R		7×60/2^{7/8}"×24" R	
	Oxyde Dark	LF40	Oxyde Dark	LF33
	Oxyde Light	LF39	Oxyde Light	LF32
	Oxyde White	LG84	Oxyde White	LG83
Scalino  	33×150/13"×60" R			
	Oxyde Dark	LG17		
	Oxyde Light	LG16		
	Oxyde White	LG85		
Scalino angolare 	33×150/13"×60" R		DX	33×150/13"×60" R
	Oxyde Dark	NT15	Oxyde Dark	NT23
	Oxyde Light	NT16	Oxyde Light	NT24
	Oxyde White	NT18	Oxyde White	NT26

Imballi/Packing/Emballage/Verpackungseinheiten/Verpakking/Embalajes

	pcs x box	m² / m x box	kg x box	box x pallet	m² x pallet	kg x pallet
75×150/30"×60"	2	2,2500	47,00	18	40,50	846,00
75×75/30"×30"	2	1,1250	23,20	42	47,25	974,40
60×60/24"×24"	3	1,0800	21,36	40	43,20	854,40
30×60/12"×24"	7	1,2600	24,50	40	50,40	980,00
7×75/2 ^{7/8} "×30" Battiscopa	10	7,5000	11,00	54	405,00	594,00
7×60/2 ^{7/8} "×24" Battiscopa	10	6,0000	9,00	70	420,00	630,00
33×150/13"×60" Scalino	2	0,9900	23,00	16	15,84	368,00
33×150/13"×60" Scalino Ang.	1	0,4950	11,50	16	7,92	184,00

Caratteristiche/Features/Caracteristiques/Eigenschaften/Eigenshappen/Características

MATT				
				
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	R9	A+B	Conforme / Compliant	wet DCOF ≥ 0.42

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

		Regulation	Required standards			Value
	Dimensioni/Sizes/Dimensions/ Abmessungen/Afmetingen/ 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/Rechtheid 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)
	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 Classe A1 oppure A _{fl} / Class A1 or A _{fl}			A1 _{fl}
	Resistenza al gelo / Frost resistance / Résistance au gel / Frostbeständigkeit / Vorstbestandheid / Resistencia a la helada	UNI EN ISO 10545/12	Resistenti/Resistant / Resistants / Widerstandsfähig / Weerbarstig / Resistentes			Conforme Compliant

AZIENDA CON SISTEMA
 DI GESTIONE QUALITÀ
 CERTIFICATO DA DNV GL
 = ISO 9001=



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

		Regulation	Required standards		Value
	Resistenza all'attacco chimico / Chemical resistance / Résistance 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
	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 (previolsly DIN 51130)	Dichiarare un valore (R) / Declare a value (R)		Vedere interno See inside
		DIN EN 16165:2023 Annex A (previolsly DIN 51097)	Dichiarare un valore (A+B+C) / Declare a value (A+B+C)		Vedere interno See inside
		BS EN 16165:2021 Annex C (previolsly 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 wrijvingscoëfficiënt / Coeficiente de rozamiento dinámico	BC.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



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