Venice Villa

Full Body Porcelain Stoneware Â· Floor and Wall





OVERVIEW

Over the centuries, Venetian terrazzo tiles have become renowned as one of Italy's most distinctive craft creations, adding elegance to villas and palazzos in the Veneto region and beyond. "Venice Villa" reimagines this timeless tradition with a modern twist, offering 13 stunning color choices in 3 versatile sizes and 3 striking surface finishes: untreated, polished, and textured. This collection promises an eclectic and adaptable design, reflecting the latest style trends and enhancing the most exclusive spaces, from homes to businesses.

PRODUCT SPECIFICATIONS

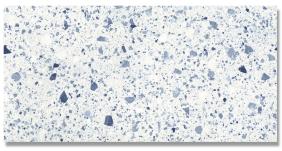
Product Type	Full Body Porcelain Stoneware
Usage	Floor and Wall
Sizes	300x300 300x600 600x600 600x1200
Finishes	Nat Strut
Tech Data	P3 P4 R10 R11
Origin	ITALY

VARIATION

Not Available

CERTIFICATIONS

AVAILABLE COLOURS



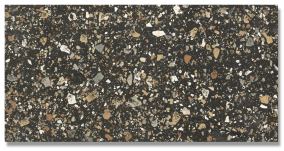
Blue



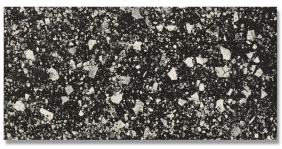
Beige



Coral



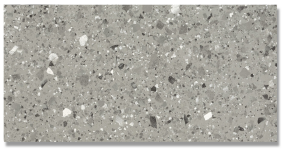
Earth



Graphite



Green



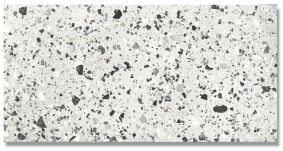
Grey



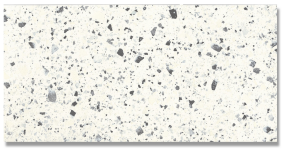
Ivory



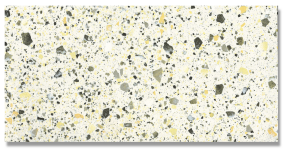
Pink



Silver



White



Yellow



Zinc

TECHNICAL DETAILS

PROPRIETÀ FISICO CHIMICHE PHYSICAL - CHEMICAL PROPERTIES PROPRIETES PHYSICO - CHIMIQUES PHYSISCH - CHEMISCHE EIGENSCHAFTEN	TIPO DI PROVA STANDARD OF TEST NORME DU TEST TESTNORM	VALORE PRESCRITTO REQUIRED VALUE VALEUR PRESCRITE VORGESCHRIEBENER WERT		VALORE MEDIO FMG FMG AVERAGE VALUE VALEUR MOYENNE FMG MITTELWERT FMG
Dimensioni Sizes Dimensions Abmessungen	ISO 10545.2	Lunghezza e larghezza Length and width - Longueur et largeur - Lange und Breite	± 0,6% max	± 0,2%
		Spessore Thickness - Epaisseur - Dicke	± 5% max	± 5%
		Rettilineità spigoli Linearity - Rectitude des arêtes Kantengeradheit	± 0,5% max	± 0,2%
		Ortogonalità Wedging - Orthogonalité Rechtwinkligkeit	± 0,6% max	± 0,2%
		Planarità Warpage - Planéité - Ebenflächigkeit	± 0,5% max	± 0,2%
Assorbimento d'acqua Water absorption Absorption d'eau Wasseraufnahme	ISO 10545.3	< 0,5%		< 0,06% *
Resistenza alla flessione Flexion resistance Résistance à la flexion Biegungsfestigkeit	ISO 10545.4	Modulo di rottura Breaking modulus Module de rupture Bruchmodul	> 35 N/mm²	50 N/mm² (561 kg/cm²)
		Carico di rottura Breaking strenght Charge de rupture Bruchkraft	> 1300 N > 700 N e > 7,5 mm	2900 N > 700 N
Resistenza all'abrasione profonda Deep abrasion resistance Résistance à l'abrasion profonde Beständigkeit gegen tiefenabrieb	ISO 10545.6	Volume < 175 mm³		142 mm³ (as tested by Centro Ceramico Laboratory)
Coefficiente di dilatazione termica lineare Coefficient of linear thermal expansion Coefficient linéaire de dilatation thermique Lineare Warmeausdehnung	ISO 10545.8	< 9x10⁻⁶ °C⁻¹		6,5x10⁻⁶ °C⁻¹
Resistenza al gelo Frost resistance Résistance au gel Frostwiderstandfähigkeit	ISO 10545.12	Non devono presentare rotture né alterazioni apprezzabili della superficie Must not produce noticeable alteration to surface Ne doivent pas présenter des ruptures ou altérations non imputables de la surface Oberflächen dürfen, keinen Bruch oder Schaden aufweisen		Non gelive frost-proof Non gélives Frostfischer
Resistenza ai prodotti chimici Chemical resistance Résistance aux produits chimiques Chemikalienfestigkeit	ISO 10545.13	UB Minimum		Conforme Compliant complying with the norm
Resistenza alle macchie Stain resistance Résistance aux taches Fleckenbeständigkeit	ISO 10545.14	1 < X < 5		CLASSE 5 - CLASS 5 ** Macchie rimosse con acqua corrente calda (senza detergente) Stains removed by hot running water (without detergent) Taches enlevées à l'eau courante chaude (sans détergent) Fleckenentfernung mit Fliessendem Warmen Wasser (ohne Reinigungsmittel)
Resistenza dei colori alla luce Color resistance to light Résistance de la couleur à la lumière Lichtbeständigkeit	DIN 51094	Non devono presentare apprezzabili variazioni di colore Must not produce noticeable colour variation Ne doivent pas présenter des variations remarquables de la couleur Keine sichtbare Farbänderung ist erlaubt		Campioni inalterati in brillantezza e colore No change in brightness or colour of samples Echantillons inchangés en brillance et couleur Glanz und Farbe der Muster unverändert
Coefficiente di attrito (scivolosità) Friction coefficient (sliperiness) Coefficient de friction (glissement) Reibungskoeffizient (schlüpfrigkeit)	DIN 51130	Metodo disponibile Test method available Méthode disponible Verfügbares verfahren		Varia secondo la finitura di superficie It can vary according to the surface finish Peut varier selon la finition de la surface Die Rutschfestigkeit wird durch die Beschaffenheit der Oberfläche bestimmt
Coefficiente di attrito (scivolosità) Friction coefficient (sliperiness) Coefficient de friction (glissement) Reibungskoeffizient (Schlüpfrigkeit)	BCRA REP DEC 1987	Attrito soddisfacente Satisfactory friction Friction satisfaisante Befriedigende Reibung 0,20 ≤ μ ≤ 0,74		Conforme Compliant

N.B: I valori di resistenza allo scivolamento, coefficiente di attrito statico o dinamico, riportati sul catalogo sono da ritenersi puramente indicativi e non vincolanti. Ogni eventuale specifica necessità dovrà essere da noi confermata al momento dell'ordine e comunque sempre prima della posa.

NB: Slip resistance values, coefficient of static or dynamic friction, in the catalog are purely indicative and not binding.Any specific requirements must be confirmed by us at the time of ordering and in any case before installation.

N.B: Les valeurs de résistance au glissement, le coefficient de frottement statique ou dynamique, indiqués sur le catalogue doivent être considérés comme purement indicatifs et ne sauraient engager notre responsabilité. Toutes les éventuelles spécifications nécessaires devront faire l'objet d'une confirmation de notre part au moment de la commande et en tout état de cause avant la pose.

Anm.: Die Werte für die Rutschfestigkeit, also des statischen oder dynamischen Reibungskoeffizienten, die im Katalog aufgeführt sind, sind als unverbindliche Richtwerte anzusehen. Alle spezifischen Anforderungen müssen von uns bei der Bestellung und in jedem Fall vor der Verlegung immer bestätigt werden.