














# Arte Pura

## Caratteristiche/Features/Caracteristiques/Eigenschaften/Eigenschappen/Características Gres Fine Porcellanato – EN 14411 ISO 13006 Gruppo Bla Annex G

		Regulation	Required standards	Refin value	
	<b>Dimensioni/Sizes/Dimensions/ Abmessungen/Afmetingen/ Dimensiones</b>	UNI EN ISO 10545/2	<ul style="list-style-type: none"> <li>→ Lunghezza e larghezza/Length and width/Longueur et largeur/Länge und Breite/Lengte en breedte/Longitud y anchura</li> <li>→ Spessore/Thickness/Epaisseur/Stärke/Dikte/Grosor</li> <li>→ Rettilinearità spigoli/Linearity/Rectitude des arêtes/Kantengeradheit/Rechtheid kanten/Rectitud de los lados</li> <li>→ Ortogonalità/Wedging/Orthogonalité/Rechtwinkligkeit/Haaksheid hoeken/Ortogonalidad</li> <li>→ Planarità/Warpage/Planéité/Ebenflächigkeit/Vlakheid/Planitud</li> </ul>	<ul style="list-style-type: none"> <li>± 0,6 % max 2mm</li> <li>± 5 % max 0,5mm</li> <li>± 0,5 % max 1,5mm</li> <li>± 0,5 % max 2mm</li> <li>± 0,5 % max 2mm</li> </ul>	Conforme Compliant
	<b>Assorbimento acqua/Water absorption/Absorption d'eau/ Wasseraufnahme/Waterabsorptie/ Absorción de agua</b>	UNI EN ISO 10545/3	≤ 0,5 %	0,2%	
	<b>Resistenza alla flessione/Flexual Strength/Résistance à la flexion/ Biegezugfestigkeit/Buigvastheid/ Resistencia a la flexión</b>	UNI EN ISO 10545/4	<ul style="list-style-type: none"> <li>≥ 35 N/mm<sup>2</sup></li> <li>S ≥ 1300 N (thickness ≥ 7,5 mm)</li> </ul>		Conforme Compliant  Conforme Compliant
	<b>Coefficiente di restituzione (COR)/ Coefficient of restitution (COR)/ Coefficient de restitution (COR) / Restitutionskoeffizienten (COR) / Restitutiecoëfficiënt (COR) / Coeficiente de restitución (COR)</b>	UNI EN ISO 10545/5	<ul style="list-style-type: none"> <li>Valore consigliato ≥ 0,55/ Recommended value ≥ 0,55/ Valeur recommandée ≥ 0,55/ Empfohlener Wert ≥ 0,55/ Aanbevolen waarde ≥ 0,55/ Ralor recomendado ≥ 0,55</li> </ul>		Conforme Compliant
	<b>Resistenza all'abrasione profonda/ Deep abrasion resistance/ Resistance à l'abrasion/ Bestimmung des Widerstandes gegen Tiefenverschleiß/ Weerstand tegen afschuren/ Resistencia a la abrasión profunda</b>	UNI EN ISO 10545/6	≤ 175 mm <sup>3</sup>		Conforme Compliant
	<b>Coefficiente di dilatazione termica lineare/Coefficient of thermal linear expansion/Coefficient de dilatation thermique lineare/ Wärmeausdehnungskoeffizient/ Lineaire thermische uitzetting / Coeficiente de dilatación termica lineare</b>	UNI EN ISO 10545/8	<ul style="list-style-type: none"> <li>Metodo di prova disponibile/Tests method available/ Methode d'essai disponible/Verfügbares/Prüfverfahren/ Testmethode beschikbaar/Método de prueba disponible</li> </ul>	≤ 7 · MK <sup>-1</sup>	
	<b>Resistenza agli sbalzi termici/ Thermal shock resistance/ Resistance aux écarts de température/ Temperaturwechselbeständigkeit/ Temperatuurswisselingen/ Resistencia al choque térmico</b>	UNI EN ISO 10545/9	<ul style="list-style-type: none"> <li>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</li> </ul>		Conforme Compliant
	<b>Resistenza al gelo/Frost resistance/Résistance au gel/Frostwiderständigkeit/ Vorstbestandheid/ Resistencia a la helada</b>	UNI EN ISO 10545/12	<ul style="list-style-type: none"> <li>Resistenti/Resistant/Resistants/Widerstandsfähig/ Weerbaarstig/Resistentes</li> </ul>		Conforme Compliant

## Caratteristiche/Features/Characteristiques/Eigenschaften/Eigenschappen/Características Gres Fine Porcellanato – EN 14411 ISO 13006 Gruppo Bla Annex G

		Regulation	Required standards	Refin value	
	<b>Resistenza all'attacco chimico/ Chemical resistance/Resistance à l'attaque chimique/Beständigkeit gegen Chemikalien/Chemische bestandtheit/Resistencia al ataque químico</b>	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	Classe minima B (GB per piastrelle smaltate) / Minimum class B (GB for glazed tiles) Classe minima B (UB per piastrelle non smaltate) / Minimum class B (UB for unglazed tiles)	Conforme Compliant
			Resistenza a basse concentrazioni di acidi e alcali / Resistance to low concentrations of acids and alkalis	Dichiarare una classe / Declare a class Metodo di prova disponibile / Tests method available	ULA
			Resistenza ad alte concentrazioni di acidi e alcali / Resistance to high concentrations of acids and alkalis	Dichiarare una classe / Declare a class Metodo di prova disponibile / Tests method available	UHA
	<b>Resistenza al fuoco/ Fire resistance/ Résistance au feu/ Feuerwiderstands/ Brand weerstand/ Resistencia al fuego</b>		Dichiarare un valore / Declare a value Classe A1 oppure A <sub>1H</sub> / Class A1 or A <sub>1H</sub>	A1 - A <sub>1H</sub>	
	<b>Resistenza alle macchie/Stain resistance/Insensibilité aux taches/ Widerstandsfähigkeit gegen fl eckenbildende/Substanzen/ Weerstand tegen vlekken/ Resistencia a las manchas</b>	UNI EN ISO 10545/14	GL ≥ 3 UGL Dichiarare un valore / UGL Declare a value	Classe 5 / Class 5	
	<b>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</b>	DIN 51130 DIN 51097	Dichiarare un valore (R) / Declare a value (R) Dichiarare un valore (A+B+C) / Declare a value (A+B+C)	R10	
	<b>Coefficiente di attrito dinamico/ Measurement of dynamic friction coefficient/Mesure du coefficient de frottement dynamique/ Messung des Dynamischen Reibungskoeffizienten/Meting van de dynamische wrijvingscoefficient/ Coeficiente de rozamiento dinámico</b>	B.C.R.A. Rep. CEC/81 ANSI A137.1- 2012 (BOT3000)	Asciutto > 0,40 / Bagnato > 0,40 > 0,42 Wet	Asciutto > 0,40 / Bagnato > 0,40 > 0,42 Wet	