



ANTHOLOGY WHITE

Características Técnicas / Technical Features

ANTHOLOGY DARK | WHITE

Porcelanato masa coloreada mate



PISO



MURO



RECTIFICADO



INTERIOR



RESIDENCIAL



MATE



ANTHOLOGY DARK

INTERIORISMO INFLUYENTE

FORMATOS



120 x 278



	PIEZAS	CAJAS	M ²	KG
CAJA	1	NA	3.33	48.5
PALLET	18	NA	59.94	873

ESPESOR: 6 mm

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Porcelanato masa coloreada mate

Product type: laminated porcelain stoneware (UGL)
According to: ISO 13006-G (Group Bla), EN 14411-G (Group Bla)

Technical features		Test method	Required values ISO 13006-G, EN 14411-G	Average values SLIMTECH ANTHEA 6mm
Water absorption		ISO 10545-3	≤ 0,5 %	0,1 %
Modulus of rupture		ISO 10545-4	≥ 35 N/mm ²	50 N/mm ²
Deep abrasion resistance		ISO 10545-6	≤ 175 mm ³	COMPLIANT
Linear thermal expansion		ISO 10545-8	No provision	$\alpha \leq 7 \cdot 10^{-6} \text{ } ^\circ\text{C}^{-1}$
Stain resistance		ISO 10545-14	Class 3 Min.	5 RESISTANT
Chemical resistance (*)		ISO 10545-13	As indicated by manufacturer	LA, HA RESISTANT
Frost resistance		ISO 10545-12	No alteration	RESISTANT
Dimensions	Lenght and width	ISO 10545-2	± 0,3 %, max ± 1 mm	COMPLIANT
	Straightness of sides	ISO 10545-2	± 0,3 %, max ± 0,8 mm	COMPLIANT
	Rectangularity	ISO 10545-2	± 0,3 %, max ± 1,5 mm	COMPLIANT
	Warpage	ISO 10545-2	± 0,4 %, max ± 1,8 mm	COMPLIANT
	Thickness	ISO 10545-2	± 5 %, max ± 0,5 mm	COMPLIANT
Slip resistance		DIN EN 16165 – Annex B	-	R10
		BCR-TORTUS	-	$\mu > 0,40$
		ANSI A 326.3	-	ID - DCOF≥0.42 (Dry) IW - DCOF≥0.42 (Wet)
Shade variation		ANSI A 137.1	As indicated by manufacturer	V3 (01 WHITE; 04 GRAY) V4 (02DESERT; 03EARTH; 04 DARK)
Fire reaction		EN 13823	CPR (UE) 305/2011, 2000/147/CE, UNI EN 13501-1	Class A1 (wall)
		EN 9239-1		Class A1 _f (floor)
Thermal conductivity		EN 12524	-	$\lambda = 1,3 \text{ W/m } ^\circ\text{K}$
Recommended minimum joint (**)		Indoor	-	1mm (wall) 2mm (floor)

GANTE

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INSPECCIONADO POR : Guandong Qingyuan
Supervision Testing Institute of Quality and
Metrology.

La información descrita representa los resultados
del material sometido a pruebas. Prohibida su
reproducción total o parcial sin la validación de
laboratorio.