

Model: INVISIBLE WHITENAT(S/R)MLL160X320(12)(A)

Codes: 100323695

Absorption: Bla - Porcelanico (E<=0.1%)

Family: INVISIBLE Tone variations: V3



DIMENSIONAL FEATURES UNE-EN ISO 10545-2			
Length	3200 MM		
Thickness	12 MM		
Width	1600 MM		
Length and width deviation	Below 0.20%	+/-0.3%*	
Side straightness deviation	Below 0.15%	+/-0.3%*	
Squareness deviation	Below 0.20%	+/-0.3%*	
Surface flatness deviation	Below 0.20%	+/-0.4%*	

^{*}ISO-13006:2015 UNE-EN 14411:2017

MECHANICAL FEATURES UNE-EN ISO 10545-4-6-7-11			
Breaking strenght	>4500 N		
Modulus of rupture	>40 N/MM2		
Abrasion resistance	<140 MM3		

^{*}ISO-13006:2015 UNE-EN 14411:2017

HYGIENIC FEATURES UNE-EN ISO 10545-13-14				
Chemical resistance	CLASE A			
Stain resistance	5			
Flammability	A2			
*ISO-13006:2015 UNE-EN 14411:2017				

		TI-SLIP VALUE 02, DIN-51130 y ASTM A137.1
Dynamic coefficient of friction	> 0.42	
Slip resistance (pendulum-wet)	CL1	
4s	DRY>36-LOW_WET:	>24-MOD.
*ISO-13006:2015 UNF-FN 14411:2017		

SCOPE OF USE			
Technical code-1	Use on walls		
Technical code-2	Dry interior floors		

Certified company







100323695 INVISIBLE WHITE NATURE MLL



PACKING		
Sales units per box	5.12 M2/BOX	
Sales units per pallet	112.64 M2/PAL	
Sales units per unit	5.12 M2/PIECE	

Certified company





Do not use cleaning agents containing hydrofluoric acid.
It is recommended to fix tiles with a minimum joint of 1,5 mm. Do not fix without joint.
For big sizes, it is recomended to fix with mortars containing polymeric additives and to use the double glueing technique.
Mosaic tiles must be grouted.
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In its polished finish, due to high gloss, light reflection can create optical effects that resemble stains. In no case they do not comply with the ISO 13006 product standard.
Being the ceramic material that most resembles natural stone, it can show slight variations in shade, color spots and vein among pieces.
#Refer to section 4 of the support document DB/SUA 3. This material can be installed in public, dry areas with a slope under 6% (it gets the same classification as a Class 1 according to wet pendulum).