

TECHNICAL FEATURES	
Collection: Grande marble look Surface: Lux	Brand: Marazzi
Size (cm): 120x278 RT - 160x320 RT - 120x240 RT - 120x120 RT - 60x120 RT	Thickness (mm): 06

Compliant with standard EN 14411:2016 annex G group Bla - GL

Compliant with standard ISO 13006:2018 annex G group Bla - GL

Technical Features	Testing Method	Meas. unit	Average Typical Values	Established limits				
DIMENSIONAL PROPERTIES AND SURFACE QUALITY								
Dimensions				Nominal Length of edge N (cm) 7≤N<15		Nominal Length of edge N (cm) N≥15		
Length and width (*)	ISO 10545-2	(mm) (%)	Complies with the standards	±2% (max 5mm)		±2% (max 5mm) ±2% (max 5mm)		
Length and width (**)								
Not Rectified			Complies with the standards	±0,9 mm	±0,6%	±2,0 mm		
Rectified				± 0,4 mm	±0,3 %	±1,0 mm		
Thickness								
Not Rectified			Complies with the standards	±0,5 mm	±5%	±0,5 mm		
Rectified				±0,5 mm	±5%	±0,5 mm		
Straightness of sides								
Not Rectified			Complies with the standards	±0,75 mm	±0,5 %	±1,5 mm		
Rectified				±0,4 mm	±0,3 %	±0,8 mm		
Rectangularity								
Not Rectified			Complies with the standards	±0,75 mm	±0,5%	±2,0 mm		
Rectified				±0,4 mm	±0,3%	±1,5 mm		
Surface Flatness c.c - e.c. - w.								
Not Rectified			Complies with the standards	±0,75 mm	±0,5%	±2,0 mm		
Rectified				±0,6 mm	±0,4%	±1,8 mm		
Surface Quality			Complies with the standards		≥95%			
PHYSICAL PROPERTIES								
Water absorption			ISO 10545-3	(%)	<= 0,5	Eb ≤ 0,5 (Individual maximum value 0,6%)		
Modulus of rupture	ISO 10545-4	(N/mm2)	>= 35	R ≥35 (Individual minimun value 32 N/mm2)				
Breaking Strength	ISO 10545-4	(N)	>= 700	≥1300 (Thickness ≥7,5 mm) ≥700 (Thickness < 7,5 mm)				
Resistance to surface abrasion	Internal Method		Intended use - Class F					
Linear thermal expansion coefficient	ISO 10545-8	(x(10)-6/°C)	<=9	Declared value (EN 14411:2016) Test Method available (ISO 13006:2018)				
Thermal shock resistance	ISO 10545-9		Complies with the standards	Declared value (EN 14411:2016) **** Test Method available (ISO 13006:2018)				
Crazing Resistance	ISO 10545-11		Complies with the standards	Pass according to EN ISO 10545-1 (EN 14411:2016) Required (ISO 13006:2018)				
Frost resistance	ISO 10545-12		Complies with the standards	Pass according to EN ISO 10545-1 (EN 14411:2016) Required (ISO 13006:2018)				
Reaction to fire	-	-	Class A1 FL / A1	Class A1 or Class A1 FL (EN 14411:2016)				
Colour resistance to light exposure	DIN 51094		Complies with the standards	No sample must show noticeable colour modifications.				



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CHEMICAL PROPERTIES				
Resistance to chemicals for household use and swimming pool salts	ISO 10545-13		A	GB Minimum (EN 14411:2016) GB Minimum (ISO 13006:2018)
Resistance to low concentrations of acids and alkalis	ISO 10545-13		LA-LB	Declared value (EN 14411:2016) Test Method available (ISO 13006:2018)
Resistance to high concentrations of acids and alkalis	ISO 10545-13		HA-HB	Declared value (EN 14411:2016) Test Method available (ISO 13006:2018)
Stain resistance	ISO 10545-14		from Class 5 to Class 3	Minimum class 3 (EN 14411:2016) Minimum class 3 (ISO 13006:2018)

- * The work size shall be chose, for non-modular tiles, so that the difference between the work size and the nominal size is:
- ** The deviation, in percent, of the average size for each tile (2 or 4 sides) from the work size..
- **** See Table 2 for uses where it is applicable
- c.c. Centre curvature, related to diagonal calculated from the work sizes
- e.c. Edge curvature, related to the corresponding work sizes.
- w. Warpage, related to diagonal calculated from the work sizes.



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[PAGINA VOLUTAMENTE LASCIATA IN BIANCO]
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 [PAGINA DEJADA EN BLANCO INTENCIONADAMENTE]
 [CETTE PAGE A ETE LAISSEE DELIBEREMENT BLANCHE]
 [SEITE WURDE ABSICHTLICH LEER GELASSEN]



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