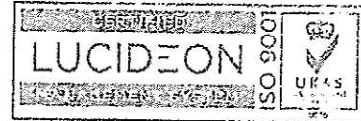




**ХАН АСПАРУХ ИСПЕРИХ**  
 ПРОИЗВОДИТЕЛ НА КЕРАМИЧНИ ПЛОЧКИ, ЧЛЕН НА КAI GROUP



**КHAN ASPARUH ISPERIH**  
 THE CERAMIC TILES COMPANY, A MEMBER OF KAI GROUP

**Technical Characteristic**  
**Model "Marfil", Internal code: 5476**  
**Group BIII, 250x 400x 8 mm**

EN 14411:2012 group BIII	Tolerance 14411:2012, %	Tolerance 14411:2012, mm	Measured in KAI laboratory	Testing method
1.Length, mm	±0.5/max ±2mm	±1.25/±2.00	249.7 – 250.0 mm 399.7 – 400.2 mm	EN ISO 10545-2
2.Thickness, mm	±10/max±0.5mm	±0.50	7.8 – 7.9 mm	EN ISO 10545-2
3.Straightness of sides, mm	±0.3/max±1.5mm	±0.75/±1.20	-0,09 + +0,33	EN ISO 10545-2
4.Rectangularity, mm	±0.5/max±2mm	±1.25/±2.00	-0.56 + +0.12	EN ISO 10545-2
5.Centre curvature, mm	0.5/-0.3%/ max 2.0/-1.5mm	2.00/-1.42	+0.53 + +0.83	EN ISO 10545-2
6.Edge curvature, mm	0.5/-0.3%/ max 2.0/-1.5mm	1.25/-0.75 2.00/-1.20	-0.08 + +0.63	EN ISO 10545-2
7.Warpage, mm	±0.5/max ±2.0mm	±2.00	-0.24 + +0.41	EN ISO 10545-2
8.Water absorption, %	Eb>10%	Eb>10%	12.7– 14.1%	EN ISO 10545-3
9.Modulus of rupture, N/mm <sup>2</sup>	≥12 N/mm <sup>2</sup>	≥12 N/mm <sup>2</sup>	22.9	EN ISO 10545-4
10.Crazing resistance	required	required	were not crazing	EN ISO 10545-7
11.Stain resistance	min class 3	min class 3	class 5	EN ISO 10545-14
12.Resistance to the low concentration acids and alkalis	declared by producer	min class B	GLA	EN ISO 10545-13
13. Resistance to the high concentration acids and alkalis	declared by producer	min class B	GHA	EN ISO 10545-13

Използва се само за домашно ползване

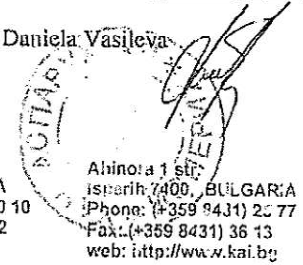
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