



**Technical Characteristic
FISA TEHNICA**

ODU
16.07.05(9/0)

**Model "Celine"
Internal code: 3186KA
Type Porcelain Tiles GL,
Group BIII, Wall Decoration Panel 600 x 1200x9.0 mm**

Characteristics Group BIII, Annex L	Tolerance EN 14411:2016, %	Tolerance EN14411:2016, mm	Request values/ Valori conform standard	Measured in KAI laboratory/Masura tori in laborator Kai	Testing method/ Metoda de lucru
1. Length/width Lungime/Latime, mm	$\pm 0.5/\text{max} \pm 2\text{mm}$	$\pm 1.50/\pm 2.00$	$\pm 1.30/\pm 1.80$	300.4 – 300.8 mm 600.8 – 601.5 mm	EN ISO 10545-2
2. Thickness Grosimea, mm	$\pm 10/\text{max} \pm 0.5\text{mm}$	± 0.50	± 0.5	8.9 - 9.2 mm	EN ISO 10545-2
3. Surface quality Calitatea suprafetei	$\geq 95\%$ without defects	$\geq 95\%$ without defects	$\geq 98\%$ without defects	Pass	EN ISO 10545-2
4. Water absorption Absorbția de apă, %	$E_b > 10\%$	$E_b > 10\%$	$E_b > 10\%$	15.70 – 16.50 %	EN ISO 10545-3
5. Resistance for household chemicals and swimming pool salts/Rezistența la soluțiile de uz casnic și sărurile de piscină	Min class B	Min class B	Min class B	A	EN ISO 10545-13
6. Resistance to the low concentration acids and alkalis/Rezistența la acizi și baze de concentrație slabă	Declared value	Declared value	Declared value	LA	EN ISO 10545-13
7. Resistance to the high concentration acids and alkalis/ Rezistența la acizi și baze de concentrație mare	Declared value	Declared value	Declared value	HA	EN ISO 10545-13
8. Stain resistance Rezistența la patare	Declared value	Declared value	Min class 3	class 5	EN ISO 10545-14
9. MOHS Rezistența la zgariere	Declared value/	Declared value	Declared value	3.5	EN 101: 1991

Date: 04.02.2026

QC:

