



Date: 03/12/2024

DECLARATION OF CONFORMITY

MANUFACTURER GKORTSILAS DIMITRIS
TITLE GLS fused glass
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PRODUCTS Fused Glass Plates



GORTSILAS DIMITRIOS_ GLS fusedglass, carried out a special metal migration test at the "MODERN ANALYTICS" laboratory, on samples "Glass plate 20x20 [stone color]" with laboratory code 20241119-16, "Glass plate 20x20 [sand beige color]" with laboratory code 20241119-17, "Glass plate 20x20 [brown on the rim]" with laboratory code 20241119-18 and "Glass plate 20x20 [mass]" with laboratory code 20241119-19, the conditions and results of which are given in the table below:

Sample	Parameter Result	Units	Result	Method	Limits
"Glass plate 20x20 [stone color]" with laboratory code 20241119-16	Specific migration- 24±0,5 hours at 22±2°C with 4% acetic acid-Pb	mg/Kg	< 0,003	Internal based on EN 13130- 1:2004/ICP- OES	0,8 mg/dm ²
"Glass plate 20x20 [stone color]" with laboratory code 20241119-16	Specific migration- 24±0,5 hours at 22±2°C with 4% acetic acid-Cd	mg/Kg	< 0,0003	Internal based on EN 13130- 1:2004/ICP- OES	0,07 mg/dm ²
"Glass plate 20x20 [sand beige color]" with laboratory code 20241119-17	Specific migration- 24±0,5 hours at 22±2°C with 4% acetic acid-Pb	mg/Kg	< 0,003	Internal based on EN 13130- 1:2004/ICP- OES	0,8 mg/dm ²
"Glass plate 20x20 [sand beige color]" with laboratory code 20241119-17	Specific migration- 24±0,5 hours at 22±2°C with 4% acetic acid-Cd	mg/Kg	< 0,0003	Internal based on EN 13130- 1:2004/ICP- OES	0,07 mg/dm ²
"Glass plate 20x20 [brown on the rim]" with laboratory code 20241119-18	Specific migration- 24±0,5 hours at 22±2°C with 4% acetic acid-Pb	mg/Kg	< 0,003	Internal based on EN 13130- 1:2004/ICP- OES	0,8 mg/dm ²
"Glass plate 20x20 [brown on the rim]" with laboratory code 20241119-18	Specific migration- 24±0,5 hours at 22±2°C with 4% acetic acid-Cd	mg/Kg	< 0,0003	Internal based on EN 13130- 1:2004/ICP- OES	0,07 mg/dm ²
"Glass plate 20x20 [mass]" with laboratory code 20241119-19	Specific migration-	mg/Kg	0,037	Internal based	0,8 mg/dm ²

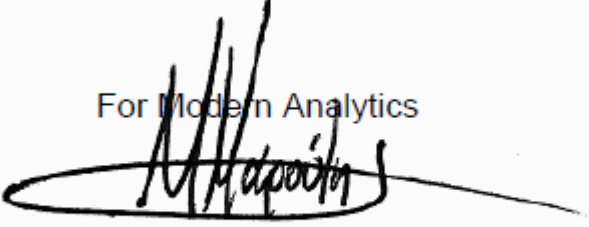


[mass]" with laboratory code 20241119-19	24±0,5 hours at 22±2°C with 4% acetic acid-Pb			on EN 13130-1:2004/ICP-OES	
"Glass plate 20x20 [mass]" with laboratory code 20241119-19	Specific migration- 24±0,5 hours at 22±2°C with 4% acetic acid-Cd	mg/Kg	< 0,0003	Internal based on EN 13130-1:2004/ICP-OES	0,07 mg/dm ²

FOOD CONTACT DECLARATION

Based on all of the above, it is confirmed that the samples analyzed meet the relevant requirements of Regulation (EC) No. 1935/2004, under the conditions ISO 6486-1 indicated:

The test is carried out at a temperature of $22 \pm 1^\circ\text{C}$ and for $24 \pm 0,5$ hours. When the release of cadmium or lead is to be determined, the sample is covered so as to ensure that the surface to be tested is in complete darkness. The object is filled with the 4 % (v/v) acetic acid solution up to a maximum of one mm from the overflow point.	Food and Beverage Code Materials and articles intended to come into contact with food Article 25: Packaging materials made of glass, fabric, wood or ceramic
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For Modern Analytics

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