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OB. O-39 Izdanje:01.02

ATS
01-464
TESTING LABORATORY
ISO/IEC 17025

TEST REPORT br. P24102416

INFORMATION ABOUT THE APPLICANT	
Client name	**FRAGMENT Incorporated LLC Čačak**
Address	**Dr Dragiša Mišovića 169,32000 Čačak**
Service User/ Contact Person	
Request number / Date	**01-278-8369/2024 from 04.10.2024**
SAMPLE DATA	
Sample name	**FRAGMENT PLOCA**
Laboratory Sample Number	**P24102416-01**
Importer	**FRAGMENT Incorporated LLC Čačak**
Shipping company	/
Manufacturer	/
Supplier	/
Type of transportation	**NO INFORMATION PROVIDED #**
Transport conditions	**TRANSPORT VEHICLE**
Date/Time/location of the sample	**10.10.2024 10:00 #**
Sampler /Sampling method	**Kalajdžić Dalibor /**
Requested analysis	**HEALTH SAFETY**
Date of sample receipt	**10.10.2024 15:00**
End of examination date	**23.10.2024.**
Note: THE TEST WAS PERFORMED ON THE SAMPLE PROVIDED; # Data obtained from the user	

Report approved

JPetrović

Jelena Petrović, PhD, Director of the Laboratory

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TEST REPORT no.

	P24102416
The laboratory no.	P24102416-01

Sample name:	fragment ploca (20 mm, 25 mm., 30 mm)		
Sample Description:			
The sample is a "plate fragment (20 mm, 25 mm., 30 mm)" not delivered in original packaging. Sensory evaluation: The sample is a fragment of plates, rectangular in shape gray in color with visible pieces of glass. The surfaces are dry, clean, flat, smooth, without any visible damage. The sample is free of residual odour. (The survey was conducted by the responsible analyst Jelena Jovanović according to the DM 181 method)			
Date of start of the study:	14.10.2024	End date of the study:	21.10.2024

Results of the physico-chemical examination:

Table br. 2 Migration of metals into a model solution of 3% acetic acid, for 24h at 20 ± 2 °C

Test parameters	Unit of Measure	Determined value	Permissible value	Test method
Lead (Pb)	mg/l	<0.1	<3	DM 007
Cadmium (Cd)	mg/l	<0.02	<0.2	DM 007
Chromium (Cr)	mg/l	<0.1	<1	DM 007
Selenium (Se)	mg/l	<0.01	<1	DM 007
Barium (Ba)	mg/L	<0.5	<1	DM 007
Analyst in charge: Maksimović Vesna, BSc in Chemistry and Master in Physics and Chemistry				

Tests were carried out at the location of Matice Srpske 57e, Mirijevo, 11 000 Belgrade

The test results refer only to the tested sample.

The obtained values for the tested parameters are compliant with the conditions of Art. 4, 5, 24 of the Rulebook on the conditions regarding the health safety of articles of general use that can be placed on the market (Official Gazette of the SFRY, no. 26/83, 61/84, 56/86, 50/89, 18/91, 60/2019, 78/2019).

Head of the Department for Food Quality and General Purpose Items

JPetrović

Petrovic Jelena, dipl.biohemicar

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Fragment ploca (20 mm, 25 mm., 30 mm)

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