

Certificate of Analysis No. : 26051011

Customer

AMVRYSSOS SINGLE MEMBER PC
8, PAPADOPOULOU STR
18233 AGIOS IOANNIS RENTIS

Attn.: Mr Andreopoulos

Date of issue: 17/3/2026

Sample information

Sample kind: Material intended to come into contact with food (plastic bag)
Sample identification: By customer declaration: HDPE
Received on: 20/2/2026
Packaging : 23 items
Seals : None
Temperature : Ambient
Condition on receipt: Normal

Sampling information

Sampling responsible: Customer
Date : ---
Location : ---
Point : ---
Method : ---

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Analysis result

Date of analysis: 25/2/2026 - 13/3/2026

PARAMETER	METHOD	UNITS	RESULT	LIMITS
Overall Migration (simulant A:ethanol 10%)	EN 1186-3:2022-Meth.3	mg / dm ²	<2,7 (10days@20°C)	max 10
Overall Migration (simulant D2:vegetable oil)	O.626 based on EN 1186-2:2022 -Meth.3	mg / dm ²	<3 (10days@20°C)	max 10

LOD: Limit of Detection, LOQ: Limit of Quantification

The expanded uncertainty is given at a 95% confidence level ($k=2$). For microbiological tests, the uncertainty is calculated from the intralaboratory standard deviation of reproducibility (ISO 19036).

Decision rule: The laboratory applies the decision rule of guarded rejection at a 95% confidence level (D.630), unless otherwise is specified by the Legislation or otherwise is agreed with the client.

The selection of the mentioned Legislation and the corresponding limits was made to our best knowledge.

LIMITS: Regulation (EU) 10/2011, as amended and in force.

Statement of conformity and sample's photograph are attached.

For
A. TSAKALIDIS Inc.

ANTONIOS TSAKALIDIS
General Director
Digitally signed Certificate

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Statement of Conformity: According to the above data, the sample complies with the overall migration limits set by Regulation (EU) 10/2011, for the following types of foods and intended food contact conditions:

Types of foods

All types of food except for acidic foods	Annex III, point 4
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Intended food contact conditions (Annex V, Chap.3, Table 3)

Test number OM1:	Any food contact at frozen and refrigerated conditions
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The results are the average of the triplicate test for the aqueous simulants and quadruplicate test for the fatty simulant.

Sample's photograph



For
A. TSAKALIDIS Inc.

ANTONIOS TSAKALIDIS
General Director
Digitally signed Certificate

*The above results refer only to the sample received and tested.
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(*) Method out of the scope of accreditation*

