Hellenic Accreditation System

Annex F1/6 to the Certificate No.**1265**-3

SCOPE of ACCREDITATION

of the
Testing Laboratory

Pack-Lab L.P.

Tested materials/ products	Types of test/ Properties to be measured	Applied standards/ Techniques to be used
Chemical tests		
Materials in contact with food products	1. Overall migration in aqueous food simulant ethanol 10 %, 20 %, 50 %, acetic acid 3 % by total immersion.	EN 1186-3:2022
	2. Overall migration in aqueous food simulant ethanol 10 %, 20 %, 50 %, acetic acid 3 % using a cell.	EN 1186-3:2022
	3. Overall migration in aqueous food simulant ethanol 10 %, 20 %, 50 %, acetic acid 3 % by article filling.	EN 1186-3:2022
	4. Overall migration using simulant E (adsorption by poly (2,6-diphenyl-p-phenylene oxide)- Tenax).	EN 1186-13:2002
	5. Overall migration into substitutes of simulant D2 (Ethanol 95% and Iso-octane) by total immersion, cell and article filling.	EN 1186-3:2022
	6. Specific migration of elements Al, Ba, Sb, As, Cd, Ca, Cr, Co, Cu, Eu, Gd, Fe, La, Pb, Li,	PL_02 based on EN 13130-1:2004 and EN 11885:2009

Tested materials/ products	Types of test/ Properties to be measured	Applied standards/ Techniques to be used
	Mg, Mn, Hg, Ni, K, Na, Tb, Zn	
Plastic materials	Content of elements Cd, Cr, Hg, Pb by wet digestion	In house method PL_01 based on EN 11885:2009
Paper materials in contact with food products	Determination of THE elements Cd, Hg, Al, Pb by cold or hot water extraction	PL_03 based on EN 645:2000 (or EN 647:2000) and EN 12498:2018
Mechanical tests		
Flexible materials (e.g., plastic, paper)	Determination of the coefficients of friction (CoF)	ISO 8295:2004
Flexible materials (e.g., plastic, paper)	Determination of seal strength	DIN 55529:2012
	Determination of tensile properties (Tensile stress at break, Tensile strain at break)	ISO 527-3:2018

Site of assessment: **Permanent laboratory premises, Platonos 52, 56 224, Thessaloniki, Greece.**
Approved Signatories: **Theodoros Paraskevopoulos**

This scope of Accreditation replaces the previous one dated 08.08.2025.
The Accreditation Certificate No. **1265**-3, to ELOT EN ISO/IEC 17025:2017, has been renewed according to ESYD's decision and it is valid until 11.09.2030.

Athens, 27.02.2026

Konstantinou Evangelos Apostolos
CEO of ESYD