Hellenic Accreditation System

Annex F1/VII9 to the Certificate No. **142**-6

SCOPE of ACCREDITATION

of the

Chemical Metrology Service of Athens (EXHM/GCSL-EIM)

of the

General Chemical State Laboratory

Tested materials or products	Types of tests / Properties to be measured	Applied methods / Techniques to be used
Chemical tests		
Ethanol, liquids and preparations containing ethanol*	Denaturing agents relavant to taxation purposes*	2703 XTR-LCMS-ES in-house method (LC-MS/MS)
Food and drinks*	Volatile food contaminants and volatile substances migrating from food contact materials*	2705A&B XTR-GCMS-ID in-house method (GC-IT-MS)
Food and drinks*	Additives, colourants and contaminants (non-volatile organic substances) *	2701 XTR-LCMS-EM 2702 XTR-LCMS-EM 2713 XTR-LCMS-ID 2719 XTR-LCMS-ID in-house method (LC-MS/MS)
Feed and foodstuffs *	Mycotoxins *	2709 XTR-LCMS-ES in-house method (LC-MS/MS) fulfilling Regulation EC 401/2006 criteria
Mineral, potable and surface water	Metals *	2704 DIG-ICPMS-ES in-house method (HRICP-MS)
Feed and foodstuffs *	Metals *	2708 DIG-ICPMS-SA, ID, ES, in-house method (HRICP-MS)
Migration simulants	Non-volatile organic substances (monomers, oligomers, additives, NIAS) migrating from food contact materials*	2707 LCMS-ES in-house method (LC-MS/MS)

Tested materials or products	Types of tests / Properties to be measured	Applied methods / Techniques to be used
Foodstuffs of animal origin*	Non-steroidal inflammatory drugs (NSAIDs)*	2715 XTR-LCMS-ID 2716 XTR-LCMS-ID 2718 XTR-LCMS-ID in-house method (LC-MS/MS) fulfilling Decision EC 657/2002 & Regulation EC 808/2021 criteria
Water, sewage and waste	hexavalent chromium - Cr(VI)	2706 XTR-UV Vis-ES in-house method (UV Vis)

*flexible scope: the detailed List of Accredited Activities within the flexible scope of accreditation described in method **METH 27 01 FLEX** can be found at: https://www.aade.gr/sites/default/files/2020-10/2020XYMET17025KDDen.pdf

Site of assessment: **Laboratory permanent premises: 16 A.Tsocha street, 11521 Athens, Greece.**
Approved signatories: **P. Giannikopoulou, I. Kakoulidis, G. Karanikolopoulos, E. Skotidaki, E. Stathoudaki, V. Schoina.**

This Scope of Accreditation replaces the previous one dated 02.05.2024.
The Accreditation Certificate No. **142**-6, according to ELOT EN ISO/IEC 17025:2017, is valid until 06.11.2028.

Athens, 31.10.2024

Konstantinos Kourtalis

Chairman of ESYD