Hellenic Accreditation System

Annex F1/5 to the Certificate No.1209-2

SCOPE of ACCREDITATION

of

"Argolis Chemical Lab - Mastorakos Georgios"

Tested materials/ products	Types of test/ Properties to be measured	Applied Standards/ Techniques to be used
	Chemical tests	
Potable and underground water	1. Determination of pH	APHA* 4500-H^+B
	2. Determination of conductivity	In house method based on APHA* 2510 B
	3. Determination of Ammonia	HACH 8155
	4. Determination of Nitrite ions	HACH 8507
	5. Determination of Nitrate ions	In house method based on APHA* 4500-NO_3B(screening method)
	6. Determination of Sulphate	HACH 8051
	7.Determination of Chloride	In house method based on APHA* 4500-Cl-B
Swimming Pools water and reverse osmosis water	8. Determination of pH	APHA* 4500-H^+B
Olive oil	9.Determination of acidity	COI/T.20/Doc No34
	10.Determination of Moisture K_{232}, K_{268}, ΔK	COI/T.20/Doc No19

*American Public Health Association, American Water Works Association, Water Environment Federation, “Standard Methods for the Examination of Water and Wastewater”, **24nd Edition.**

Site of assessment:**Permanent laboratory premises, 7th km Avenue Argos - Nafplio Argolida area Tiryns 21100, Argolis Greece.**
Approved signatories:**G. Mastorakos**
The Accreditation Certificate No **1209-2** to ELOT EN ISO/IEC 17025: 2017**,** is valid until 18.06.2029.

Athens, 04.02.2025

Konstantinou Evaggelos Apostolos
CEO of ESYD