Hellenic Accreditation System

Annex F1/8 to the Certificate No.**861**-5

SCOPE of ACCREDITATION

of the

Unit of Environmental Science and Technology

of the

School of Chemical Engineering, National Technical University of Athens

Materials/Product tested	Types of test/Properties measured	Applied methods/Techniques used
Chemical tests		
Solid waste samples after stabilization, sludge, compost, soil and comparable materials	1. Determination of Cr, Cu, Mn, Cd, Ni, Pb, Zn	Internal methods (OE 504A-10, OE 504A-23) based on: APHA* SMEWW 3111 A-B:2017 and EPA 3051:2007
	2. Determination of Total Organic Carbon (TOC)	EN 13137:2001 (Method A)
	3. Determination of Total Nitrogen (TN)	Internal method based on ISO 11261:1995

** APHA: American Public Health Association, American Water Works Association, Water Environment Federation, "Standard Methods for the Examination of Water and Wastewater", 24rd Edition, 2017*

Site of assessment: **Permanent laboratory premises, Iroon Politechniou 9, Technical University Campus, 15773, Zorgafou, Greece.** Approved signatory: **M. Loizidou, J. Novakovic**.
This Scope of Accreditation replaces the previous on 26.11.2024.
The Accreditation Certificate No. **861**-5, to ELOT EN ISO/IEC 17025:**2017**, is valid until 14.01.2030.

Athens, 04.04.2025

Konstantinou Evaggelos-Apostolos
CEO of ESYD