Hellenic Accreditation System

Annex F1/15 to the Certificate No **338**-6

SCOPE of ACCREDITATION

of the

“PLINIUS SA – Independent Environmental Consultants”

Tested materials / products	Types of Test / Properties to be measured	Applied standards / Techniques to be used
Sampling		
1. Air	Air sampling	Determination of airborne fibre number concentrations. A recommended method by phase-contrast optical microscopy (membrane filter method)- World Health Organization, 1997 PD 212/2006
2. Asbestos containing materials	Sampling	1. HSG248 Asbestos :The analysts’ guide, Health & Safety Executive, UK, 2021 2. HSG264 Asbestos : The Survey guide, Health & Safety Executive, UK, 2012
Physical Tests		
1. Air (filters)	Determination of airborne fibre number concentrations	Determination of airborne fibre number concentrations. A recommended method by phase-contrast optical microscopy (membrane filter method)- World Health Organization, 1997
2. Asbestos containing materials	Identification of asbestos fibres in materials	HSG248 Asbestos :The analysts’ guide, Health & Safety Executive, UK, 2021

Site of assessment: **Permanent laboratory premises, Attika Technology Park-National Center for Scientific Research “Demokritos”, Aghia Paraskevi, Greece.**
Approved Signatories: **A. Travlou, N. Boukos.**

This scope of Accreditation replaces the previous one dated 04.08.2023.
The Accreditation Certificate No **338**-6, to ELOT EN ISO/IEC 17025:2017, is valid until 17.04.2028.

Athens, 16.01.2025

Konstantinou Evangelos Apostolos
CEO of ESYD