

Hellenic Accreditation System



ACCREDITATION CERTIFICATE

No. 1432

The Hellenic Accreditation System (ESYD), as the national accreditation body of Greece in accordance with the Law 4468/2017,

ACCREDITS

the

Testing Laboratory
of

ALPHA ENVIRONEMTAL LABORATORIES

in Attica, Greece

under the terms of the ELOT EN ISO/IEC 17025: 2017 Standard and the ESYD Criteria, to carry out measurements, as specified in the attached Scope of the Accreditation, which may be revised by decisions of ESYD.

This Certificate is valid until 04.11.2029, provided that the accredited body will comply with the above Standard and the ESYD Criteria.

Athens, 12.11.2024



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Annex F1/C1 to the Certificate No. 1432-1

SCOPE of ACCREDITATION
of
“ALPHA ENVIRONMENTAL LABORATORIES IKE”
as
Proficiency Testing Provider

Materials / Products subjected to test	Interlaboratory coomparative test Types of test / Properties measured	Comparison code
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

Materials / Products subjected to test	Interlaboratory coomparative test Types of test / Properties measured	Comparison code
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, 77 Lavriou Avenue, Peania 19002 Athens Greece**".

Approved signatories: **A. Kentrotas**

The Accreditation Certificate No.1432-1, to ELOT EN ISO 17025:2017, is valid until 04.11.2029.

Athens, 04.11.2024

Konstantinos Kourtalis
Chairman of ESYD

