Hellenic Accreditation System

Annex F1/8 to the Certificate No. **690**-3

SCOPE of ACCREDITATION

of the

Testing Laboratory

of

« KRD CONSULTING » CHRISTOS D. GANDAS & SIA EE

Materials / Tested products	Type of test/ Measured properties	Applied standards/ Techniques used
Sampling		
Air	Air sampling	Determination of airborne fibre number concentrations. A recommended method by phase-contrast optical microscopy (membrane filter method)- World Health Organization, 1997
Asbestos containing materials	Sampling	1. HSG248 Asbestos :The analysts' guide for sampling, analysis and clearance procedures, Health & Safety Executive, UK, 2005 2. Methods for the determination of hazardous substances 100; Surveying, sampling and assessment of asbestos-containing materials, Health & Safety Executive, UK, 2001
Physical Testing		
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*

* measurements are done on the laboratory premises or on the site of sampling.

Site of assessment: **Permanent laboratory premises, Agrotemahio 1339 1st Floor VI.PA Thermis 57001, Greece.**
Approved Signatories: **Christos D. Gandas**
This Scope of Accreditation replaces the previous one dated 30.11.2022.
The Accreditation Certificate No. **690**-3, to ELOT EN ISO/IEC 17025:2017, is valid until 13.07.2027.

Athens, 03.12.2025

Konstantinou Evagelos-Apostolos
CEO of ESYD