



0374

Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

IOM Consulting Limited

Issue No: 069 Issue date: 30 March 2026

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
ASBESTOS FIBRES IN AIR	<u>Health and Hygiene Tests</u> Fibre counting	Health and Safety Executive - Asbestos: The Analysts' Guide (HSG 248) – 2021 and Methods for the Determination of Hazardous Substances in the series MDHS Documented In-House Method IM9, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248	A
ASBESTOS IN BULK MATERIALS including materials and products suspected of containing asbestos	Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite	Documented In-House Method IM4 – Asbestos Identification by phase contrast optical microscopy and polarised light microscopy using stereo-microscopy, polarised light optical microscopy and dispersion staining based on HSG 248	A
ASBESTOS IN SOILS – The Identification of Asbestos fibres in bulk samples of Soil, <i>specifically: Soil Aggregate</i>	Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite	Documented In-House Method (IM14 – Qualitative and Quantitative Analysis of Asbestos in Soils and Loose Aggregates) using stereo-microscopy, polarised light optical microscopy and dispersion staining based on HSG 248	A
ASBESTOS IN SOILS – The Identification and Quantification of Asbestos fibres in bulk samples of Soil, <i>specifically: Soil Aggregate, Mineral Powders</i>	Identification and Quantification of Asbestos content of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite	Documented In-House Method (IM14 – Qualitative and Quantitative Analysis of Asbestos in Soils and Loose Aggregates) for identification using stereo-microscopy, polarised light optical microscopy and dispersion staining based on HSG 248. Documented In-House Method (IM14 – Qualitative and Quantitative Analysis of Asbestos in Soils and Loose Aggregates) for quantification of asbestos.	A



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ASBESTOS and OTHER FIBRES derived from ASBESTOS PRODUCTS, FIBRES and DUSTS, AIR, WIPE SAMPLES (SEM)	<u>Health and Hygiene Tests</u> (cont'd)		
	Counting and identification of asbestos fibres in air and bulk materials	Documented In-House Method IM1 based, ISO 14966:2019 using SEM and EDXS	A
	Identification of Refractory Ceramic Fibres via electron microscopy	Documented In-House Method (IM1) based on ISO14966:2019 using SEM and EDXS	A
	Fibre counting	Documented In-House Method (IM 9) based on MDHS 59/2:2014	A, B
MAN MADE MINERAL FIBRES including CERAMICS in AIR			
WORKPLACE & AMBIENT AIR MONITORING	<u>Sampling and subsequent analysis by an ISO/IEC 17025 accredited laboratory</u>		
DUSTS AND PARTICULATES	Sampling of: - Inhalable and respirable airborne dust - Inhalable airborne dust and fumes for the subsequent evaluation of metal concentrations - Inhalable airborne dust and fumes for the subsequent evaluation of lead	Documented In-House Method (IM10) based on MDHS 14/4:2014	B, F
	Sampling of airborne dust and fumes for the subsequent evaluation of metal oxide	Documented In-House Method (IM10) based on MDHS 14/4:2014 and BS EN ISO 10882-1:2024	B, F
	Sampling of respirable quartz and cristobalite	Documented In-House Method (IM10) based on modified HSE Method MDHS 14/4:2014	B, F



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WORKPLACE & AMBIENT AIR MONITORING	<u>Sampling and subsequent analysis by an ISO/IEC 17025 accredited laboratory</u>		
GASES AND VAPOURS	Gases and vapours using passive sampling badges	Documented In-House Method IM10 based on MDHS 88 & MDHS 102	B, F
	Gases and vapours using sorbent tubes	Documented In-House Method IM10 based on MDHS 96	B, F
	<u>Health and Hygiene Tests</u>		
	<u>Analysis</u>		
Airborne dust samples	Respirable and total inhalable dust	Documented In-House Gravimetric Method (IM2) based on MDHS 14/4:2014	A
Airborne dust samples	Respirable quartz	Documented In-House Method (IM 2) based on MDHS 101/2:2014 using FT-IR spectroscopy	A
DUSTS AND PARTICULATES (cont'd)	Respirable quartz and cristobalite	Documented In-House Method (IM 2) based on MDHS 101/2:2014 using X-ray diffraction spectroscopy	A
Bulk dust samples	Quartz and cristobalite	Documented In-House Method (IM2) based on reference standards drift correction and a calibration for calculating unknown concentrations using X-Ray diffraction spectroscopy	A
Paint Samples	Determination of: Lead	Documented In-House Method (IM7) using inductively coupled plasma - atomic emission spectrometry (ICP-AES), based on NIOSH Method 7300 (ICP-SOP2)	A



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POLLUTANTS AND EFFLUENTS (ATMOSPHERIC): FUMES, MISTS, GASES AND VAPOURS (cont'd) Diffusive Badges – UMEX 100 passive samplers Sorbent tubes - 226-119 and 226-120	<u>Chemical Tests</u> Formaldehyde	Documented In-House Method (IM11) using HPLC/UV, based on MDHS 102: 2010	A
END			