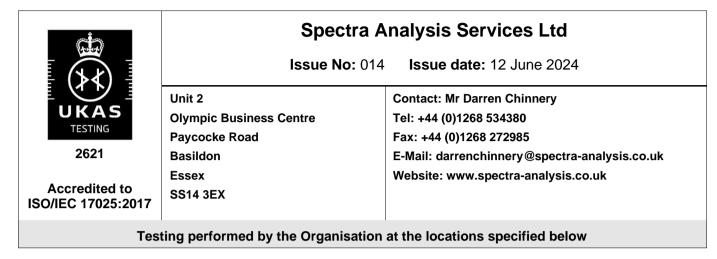
Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address Unit 2 Olympic Business Centre	Local contact Mr Darren Chinnery	Health and Hygiene Head Office	A
Paycocke Road Basildon Essex SS14 3EX	Tel: +44 (0)1268 534380 Fax: +44 (0)1268 272985 E-Mail: darrenchinnery@spectra- analysis.co.uk	Asbestos – All Support Functions	

Site activities performed away from the locations listed above:

Location details		Activity	Location code
Client Premises	Contacts as above	Health and Hygiene	В
Mobile Testing Laboratories	Contacts as above	Health and Hygiene Asbestos (sampling and testing)	С

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK			
	Spectra Analysis Services Ltd			
2621 Accredited to ISO/IEC 17025:2017	Issue No: 014 Issue date: 12 June 2024			
Testing performed by the Organisation at the locations specified				

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	Health and Hygiene	Health and Safety Executive - Asbestos: The Analysts' Guide (HSG 248) – 2021
ASBESTOS FIBRES IN AIR	Sampling of air for fibre counting	Documented In-House Method No 1 based on HSG 248
	Fibre counting	Documented In-House Method No 1, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248
	4 Stage Clearance Process	Documented In-House Method No 1, Membrane Filter Method using

ASBESTOS IN BULK

MATERIALS including

materials and products

suspected of containing

asbestos

Identification of:

Amosite Chrysotile

Crocidolite

Fibrous Actinolite

Fibrous Anthophyllite Fibrous Tremolite

DETAIL OF ACCREDITATION

END

Location

Code

A, B, C

A, B, C

B, C

А

Phase Contrast Microscopy (PCM)

Documented In-House Method No

2, using stereo-microscopy, polarised light optical microscopy

and dispersion staining based on

based on HSG 248

HSG 248