


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING 2569</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Lucion Services Ltd</h3> <p>Issue No: 026 Issue date: 29 March 2022</p>	
	<p>Unit 7 Halifax Court Dunston Gateshead Newcastle upon Tyne NE11 9JT</p>	<p>Contact: Chris Parr Tel: +44 (0)191 461 8999 E-Mail: ChrisParr@lucion.co.uk Website: www.lucionservices.com</p>
<p>Testing performed by the Organisation at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address Unit 7 Halifax Court Dunston Gateshead Newcastle upon Tyne NE11 9JT</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – All Support Functions</p> <p>Support functions: Quality System Quality Audit Administration</p>	A
<p>Address: West Midlands Office 2 Newton Court Pendeford Business Park Wolverhampton WV9 5HB</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	C
<p>Address: Unit 22 Salbrook Road Industrial Estate Redhill Surrey RH1 5DY</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	D



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Location details	Activity	Location code
<p>Address: Unit 5 Cosford Business Park Central Park Lutterworth Leicestershire LE17 4QU</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	E
<p>Address: 1 Holland Park Sandycroft Deeside CH5 2DD</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	F
<p>Address: Unit 9C Hellaby Industrial Estate Rotherham S66 8QY</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	G
<p>Address: London and Home Counties Office Unit 10 Devonshire Business Centre Works Road Letchworth Garden City Hertfordshire SG6 1GL</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	H



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<p>Address Suite 1D Quest House St Mellons Business Park Cardiff CF3 0EY</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	K
<p>Address 5 Abbots Park Preston Brook Runcorn WA7 3GH</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	L
<p>Address Citibase Strathclyde Business Park 3 Dove Wynd New Atherstone House Bellshill ML4 3NJ</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	M
<p>Address G3 The Bloc Springfield Way Anlaby Yorkshire HU10 6RJ</p> <p>Local contact Chris Parr</p>	<p>Health and Hygiene</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • <i>Quality Audit Administration</i> • <i>Contract Review</i> • <i>Scheduling</i> • <i>Personnel</i> • <i>Equipment</i> • <i>Measurement Traceability</i> • <i>Reporting</i> 	N



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Location details	Activity	Location code
Address Laboratory 15 612 Faraday Street Birchwood Park Birchwood WA3 6GN Local contact Chris Parr	Health and Hygiene Asbestos – Support Functions: <ul style="list-style-type: none">• <i>Quality Audit Administration</i>• <i>Contract Review</i>• <i>Scheduling</i>• <i>Personnel</i>• <i>Equipment</i>• <i>Measurement Traceability</i>• <i>Reporting</i>	O

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Client Premises	Health and Hygiene	B
Mobile Laboratories	Health and Hygiene	I



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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</u>	Health and Safety Executive - Asbestos: The Analysts' Guide (HSG 248) – 2021 and Methods for the Determination of Hazardous Substances in the series MDHS Flexible scope - to establish new temporary site laboratories to conduct the following asbestos testing activities: <ul style="list-style-type: none"> • Fibre counting • Identification of asbestos in bulk material The Site laboratories (denoted*) are set up in accordance with the Documented In-House Procedure TP01.07	
	Sampling of air for fibre counting	Documented In-House Method TOP02.08 based on HSG 248	A, B, C, D, E, F, G, H, K, L, M, N
	Fibre counting	Documented In-House Method TOP02.09, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248	A, B, C, D, E, F, G, H, I, K, L, M, N, O
ASBESTOS IN BULK MATERIALS Including materials and products suspected of containing asbestos	4 Stage Clearance Process	Documented In-House Method TOP02.08, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248	B, C, D, E, F, G, H, K, L, M, N
	Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite	Documented In-House Method TOP01.03 using stereo-microscopy, polarised light optical microscopy and dispersion staining based on HSG 248	A, O



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<p>ASBESTOS IN SOILS – The Identification of Asbestos fibres in bulk samples of Soil, <i>specifically: Soil Aggregate Slurry</i></p> <p>ASBESTOS IN SOILS The Identification and Quantification of Asbestos fibres in bulk samples of Soil, <i>specifically: Soil</i></p> <p>ASBESTOS IN SOILS, The Identification and Quantification of Asbestos fibres in bulk samples of Soil, <i>specifically: Soil aggregate slurry</i></p>	<p><u>Health and Hygiene (cont'd)</u></p> <p>Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite</p>	<p>Health and Safety Executive - Asbestos: The Analysts' Guide (HSG 248) – 2021</p> <p>Documented In House Procedure TOP01.03.01 using stereo-microscopy, polarised light microscopy and dispersion staining based on HSG 248</p>	A, O
	<p>Identification and Quantification of Asbestos content of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite</p>	<p>Documented In House Procedure TOP01.03.01 for identification using stereo-microscopy, polarised light microscopy and dispersion staining based on HSG 248</p> <p>Documented In House Procedure TOP01.03.01 for quantification of asbestos using asbestos fibre identification and fibrecounting following Gravimetric analysis (Stage 2) and Free fibre analysis via sedimentation (Stage 3). Using SEM and EDS.</p>	
	<p>Identification and Quantification of Asbestos content of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite</p>	<p>Documented In House Procedure TOP01.03.01 for identification using stereo-microscopy, polarised light microscopy and dispersion staining based on HSG 248</p> <p>Documented In House Procedure TOP01.03.01 for quantification of asbestos using asbestos fibre identification and fibrecounting following Gravimetric analysis (Stage 2).</p>	O



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<p>GYPSUM POWDER Only - The Identification of Asbestos fibres</p> <p>ASBESTOS FIBRES IN AIR (Fibres in air (SEM) Asbestos and other fibres derived from asbestos products, dusts, soils and air.)</p>	<p><u>Health and Hygiene (cont'd)</u></p> <p>Identification and Quantification of Asbestos Fibres (as chrysotile or amphibole asbestos only)</p>	<p>Health and Safety Executive - Asbestos: The Analysts' Guide (HSG 248) – 2021</p> <p>Documented In-house method TOP02.09.03 based on VDI 3492, ISO14966 and HSG 248 using scanning electron microscopy (SEM) and energy dispersive x-ray spectroscopy (EDS)</p>	A
	<p>Sampling of air and dust deposits onto membrane filters for fibre identification (serpentine and amphibole asbestos, inorganic fibres and calcium sulphate fibres) and evaluation of airborne fibre concentration by scanning electron microscopy (SEM) and energy dispersive x-ray spectroscopy (EDS).</p>	<p>In-house method TOP02.09.01 based on VDI 3492, ISO14966 and HSG248 using SEM and EDS</p>	A, B
	<p>Identification of asbestos fibres (as serpentine or amphibole asbestos), inorganic fibres and calcium sulphate fibres on membrane filters by scanning electron microscopy (SEM) and energy dispersive x-ray spectroscopy (EDS).</p>	<p>In-house method TOP02.09.01 based on VDI 3492, ISO14966 and HSG248 using SEM and EDS</p>	A
	<p>Fibrecounting for the evaluation of airborne fibre concentrations by scanning electron microscopy (SEM) and energy dispersive x-ray spectroscopy (EDS).</p>	<p>In-house method TOP02.09.01 based on VDI 3492, ISO14966 and HSG248 using SEM and EDS</p>	A

END