


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|--|---|---|
|  <p>0610</p> <p>Accredited to ISO/IEC 17025:2017</p> | Life Environmental Services Ltd | |
| | Issue No: 046 Issue date: 01 February 2022 | |
| | 4 Duckett's Wharf South Street Bishop's Stortford Hertfordshire CM23 3AR | Contact: Mr Robin Powell Tel: +44 (0)1279 503117 Fax: +44 (0)1279 503162 E-Mail: R.powell@lifeenvironmental.com Website: www.lifeenvironmental.com |
| Testing performed by the Organisation at the locations specified below | | |

Locations covered by the organisation and their relevant activities

Laboratory locations:

| Location details | Activity | Location code |
|---|---|---------------|
| <p>Address 4 Duckett's Wharf South Street Bishops Stortford Hertfordshire CM23 3AR</p> <p>Local contact Mr Jeff Watts Tel: +44 (0)1279 503117 Fax: +44 (0)1279 503162 Email: J.Watts@lifeenvironmental.com</p> | <p>Health and Hygiene Head Office</p> <p>Asbestos – All Support Functions</p> | A |
| <p>Address Bizspace Cheadle Room G1 Cheadle Place Stockport Road Cheadle SK8 2JX</p> <p>Local contact Mr Phil Murden Tel: +44 (0) 844 3351281 Email: P.Murden@lifeenvironmental.com</p> | <p>Health and Hygiene Asbestos</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • Quality audit • Administration • Contract Review • Scheduling • Personnel • Equipment • Measurement Traceability • Reporting | C |
| <p>Address Caledonia House Evanton Drive Thornliebank Industrial Estate Glasgow G46 8JT</p> <p>Local contact Ms Mandy Meechan Tel: +44 (0) 141 880 9085 Mob: +44 (0) 7950 835510 Email:m.meechan@lifeenvironmental.com</p> | <p>Health and Hygiene Asbestos</p> <p>Asbestos – Support Functions:</p> <ul style="list-style-type: none"> • Quality audit • Administration • Contract Review • Scheduling • Personnel • Equipment • Measurement Traceability | G |



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| Location details | • Reporting | Location code |
|---|---|---------------|
| <p>Address Unit 6I Part Block 6 Admiral Business Park Cramlington NE23 IWG United Kingdom</p> <p>Local contact Ms Zena Gosnall Tel: +44 (0) 844 3351281 Email: Z.Gosnall@lifeenvironmental.com</p> | <p>Health and Hygiene Asbestos</p> <p><i>Asbestos – Support Functions:</i></p> <ul style="list-style-type: none">• Quality audit• Administration• Contract Review• Scheduling• Personnel• Equipment• Measurement• Traceability• Reporting | <p>H</p> |



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Site activities performed away from the locations listed above:

| Location details | Activity | Location code |
|--|--------------------|---------------|
| Client Premises Bishops Stortford | Health and Hygiene | B |
| Client Premises Stockport | Health and Hygiene | D |
| Client Premises Glasgow | Health and Hygiene | I |
| Mobile Testing Laboratories | Health and Hygiene | E |



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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 | |
| | Sampling of air for fibre counting | Documented In-House Method QSOP 01 based on HSG 248 | A, B, C, D, I, G |
| | Fibre counting | Documented In-House Method QSOP 01, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248 | A, B, C, D, E, I, G |
| ASBESTOS IN BULK MATERIALS including materials and products suspected of containing asbestos | 4 Stage Clearance Process | Documented In-House Method QSOP 01, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248 | A,B, C, D,G I |
| | Sampling of bulk materials for subsequent identification of asbestos | Documented In-House Method QSOP 03 based on HSG 248 | B, D, I |
| | Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite | Documented In-House Method QSOP 02 using stereo-microscopy, polarised light optical microscopy and dispersion staining based on HSG 248 | A,G,H |
| END | | | |