

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|--|--|---|
|  1643 Accredited to ISO/IEC 17025:2017 | Cavendish Laboratories Limited | |
| | Issue No: 036 Issue date: 27 February 2026 | |
| | Millers Barn The Warren Estate Lordship Road Writtle Chelmsford Essex CM1 3WT | Contact: Rachel Knight Tel: +44 (0)1245 422800 E-Mail: info@cavendishlaboratories.com Website: www.cavendishlaboratories.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 |
|---|---|---|
| Address Millers Barn The Warren Estate Lordship Road Writtle Chelmsford Essex CM1 3WT | Local contact Rachel Knight Tel: +44 (0)1245 422800 Email: info@cavendishlaboratories.com Website: cavendishlaboratories.com | Health and Hygiene Head Office Asbestos – All Support Functions A |

Site activities performed away from the locations listed above:

| Location details | Activity | Location code |
|-----------------------------|--------------------|---------------|
| Client Premises | Health and Hygiene | B |
| Mobile Testing Laboratories | Health and Hygiene | C |



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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 in Instruction Manual APP A1 Section 17: P5B based on HSG 248 | B |
| | Fibre counting | Documented In-House Method Part 3A, Section1, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248 | A, B, C |
| ASBESTOS IN BULK MATERIALS including materials and products suspected of containing asbestos | 4 stage clearance process | Documented In-House Method Part 3A, Section1, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248 | B |
| | Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite | Documented In-House Method Part 3B Sections 1-3 using stereo-microscopy, polarised light optical microscopy and dispersion staining based on HSG 248 | A |
| ENVIRONMENTAL SWABS | <u>Microbiological Tests</u> | Documented In-House Methods | |
| | Total Viable Count | P3CS4 | A |
| | Yeasts and Moulds | P3CS4 | A |



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|---|--|---|---------------|
| WATERS | <u>Microbiological Tests</u> | | |
| Drinking (non regulatory) | Isolation and enumeration: | Documented In-House Methods based on "The Microbiology of Drinking Water" 2002: | |
| | Coliforms <i>Escherichia coli</i> | P3CS2 – 2.4 using Idexx MPN method based on "The Microbiology of Drinking Water (Part 4)" 2016 | A |
| | Total Viable Count @ 22°C and 37°C | P3C3S2 – 2.3 Pour Plate Method based on "The Microbiology of Drinking Water (Part 7)" 2020 | A |
| Industrial process waters, cooling towers, other waters, showers, spa pools, swimming pools and sediments | <i>Pseudomonas aeruginosa</i> , confirmed | P3CS2 – 2.5 using membrane filtration based on "The Microbiology of Drinking Water (Part 8)" 2015 | A |
| | Coliforms <i>Escherichia coli</i> | P3CS2 – 2.4 using Idexx MPN method based on "The Microbiology of Drinking Water (Part 4)" 2016 | A |
| | Total Viable Count @ 22°C, 30°C and 37°C | P3C3S2 – 2.3 Pour Plate Method based on "The Microbiology of Drinking Water (Part 7)" 2020 | A |
| | <i>Pseudomonas aeruginosa</i> , confirmed | P3CS2 – 2.5 using membrane filtration based on "The Microbiology of Drinking Water (Part 8)" 2015 | A |
| | <i>Legionella pneumophila</i> serogroups 1, 2-14 and <i>Legionella</i> spp | Documented In-House method P3CS3 – 3.0 using membrane filtration, elution, centrifugation, heat, and acid treatment plated onto GVPC media. Confirmation using blood agar and latex agglutination | A |

END