

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>0224</b> <b>Type C</b> <b>Inspection Body</b>  Accredited to ISO/IEC 17020:2012	<b>UL VS Limited trading as UL Solutions</b>  <b>Issue No: 019   Issue date: 15 August 2024</b>	
	<b>Unit 1</b> Ivanhoe Road Hogwood Industrial Estate Finchampstead Wokingham RG40 4QQ	<b>Contact: Mhairi Lipski</b> <b>Tel: +44 (0)118 988 9999</b> <b>Fax: +44 (0)118 988 5599</b> <b>E-Mail: Mhairi.Lipski@ul.com</b> <b>Website: www.hbi.co.uk</b>

Inspection performed at/from the locations specified below

### Locations covered by the organisation and their relevant activities

Location details		Activity	Location code
<b>Address</b> Unit 1 Ivanhoe Road, Hogwood Industrial Estate, Finchampstead, Wokingham, RG40 4QQ	<b>Local contact</b> Mr R Lynch  Tel: +44 (0)118-988 9999 Fax: +44 (0)118-988 5599 Email: fht.info@UL.com	Asbestos: Surveys  Legionella Risk Assessments	B



0224  
Type C Inspection Body

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**DETAIL OF ACCREDITATION**

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Surveying for asbestos in premises	Management survey: (domestic, commercial and industrial premises)	Health and Safety Executive Asbestos: The survey guide (HSG 264, 2012)  Documented in-house procedure	B
	Refurbishment and demolition survey: (domestic, commercial and industrial premises)	Documented in-house procedure	B
	Priority assessment: (domestic, commercial and industrial premises)	Documented in-house procedure (based on guidance documented in Health and Safety Executive guides HSG 264 (2012) and Appx. 3 of HSG 227 (2004))	B
Legionella Risk assessments	Cooling towers Domestic hot/cold systems, Humidifiers Other systems containing water which is likely to exceed 20°C which may release a spray or aerosol during operation of when being maintained	Documented In-House Method Methods Manual, based on ACoP L8 and BS 8580-1:2019	B
	Water sampling for the purpose of Legionella risk assessments Total Viable counts, Legionella and Pseudomonas		B
	Indicative Water testing for the purpose of Legionella risk assessment pH, conductivity, temperature, bromine and chlorine, Total Viable Count using dipslides		B
<b>END</b>			