

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>0166 Type C Inspection Body</p> <p>Accredited to ISO/IEC 17020:2012</p>	<p>First Environment Limited</p> <p>Issue No: 022 Issue date: 02 December 2022</p>	
	<p>Cannock Chase Enterprise Centre Walkers Rise Hednesford Cannock Staffordshire WS12 0QU</p>	<p>Contact: Ian Smith Tel: +44 (0)1543 728202 E-Mail: ian.smith@first-environment.co.uk Website: www.first-environment.co.uk</p>
<p>Inspection performed at/from the above address only</p>		

DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures
Surveying for asbestos in premises	<p>Management survey: (domestic, commercial and industrial premises)</p> <p>Refurbishment and demolition survey: (domestic, commercial and industrial premises)</p> <p>Reinspection of identified or suspected asbestos containing material in surveyed premises</p>	<p>Health and Safety Executive Asbestos: The survey guide (HSG 264, 2012)</p> <p>Documented in-house procedure Inspection Method MS/01 and MS/02</p> <p>Documented in-house procedure Inspection Method MS/01 and MS/02</p> <p>Documented In-House Method; Inspection Method MS/01 and MS/02 (based on guidance documented in Appendix 5 of HSG 227 (2004))</p>



0166

Type C
Inspection Body

Accredited to
ISO/IEC 17020:2012

Schedule of Accreditation (DRAFT)
issued by
United Kingdom Accreditation Service
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

First Environment Limited

Issue No: 022 Issue date: 02 December 2022

Inspection performed at/from main address only

Field of Inspection	Type and Range of Inspection	Methods and Procedures
Legionella risk assessments	<p>Artificial Water System:</p> <ul style="list-style-type: none">• 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 or when being maintained <p>Water sampling for the purpose of Legionella risk assessment, for subsequent UKAS-accredited laboratory analysis of:</p> <ul style="list-style-type: none">• Total Viable Counts• Legionella <p>Indicative Water testing for the purpose of Legionella risk assessment:</p> <ul style="list-style-type: none">• pH• Electrical conductivity• Bromine and chlorine• Temperature	<p>Documented In-House Methods MS/03, MS/04 and MS/05, based on BS 8580-1:2019 and ACoP L8</p> <p>Documented In-House Methods</p> <p>Documented In-House Methods</p>

END