


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>9052</p> <p>Type C Inspection Body</p> <p>Accredited to ISO/IEC 17020:2012</p>	<p>Water Hygiene Services Group Limited</p> <p>Issue No: 005 Issue date: 17 February 2026</p>	
	<p>Green Lane Walsall WS2 7PD</p>	<p>Contact: Ms Natalie Shakeshaft Tel: +44 (0) 345 266 8924 Fax: +44 (0) 1249 461 766 E-Mail: NatalieShakeshaft@integrated-water.co.uk Website: www.integrated-water.co.uk</p>
<p>Inspection performed at/from the above address only</p>		

Location details	Activity	Location code
<p>Address – Coatbridge Unit 3a Monklands Industrial Estate Kirkshaws Road Coatbridge ML5 4RP</p> <p>Local contact Natalie Shakeshaft</p>	<p>Inspection Activities: Hot/cold water systems</p>	A
<p>Address – Heywood The Quadrant Green Lane Heywood Lancashire OL10 1NG</p> <p>Local contact Natalie Shakeshaft</p>	<p>Inspection Activities: Hot/cold water systems</p>	B
<p>Address – Fradley Wood End Lane Fradley Park Industrial Estate Fradley Lichfield Staffordshire WS13 8NF</p> <p>Local contact Natalie Shakeshaft</p>	<p>Inspection Activities: Hot/cold water systems</p>	C
<p>Address – Bristol Unit 7 Eagles Wood Bradley Stoke Bristol BS32 4QH</p> <p>Local contact Natalie Shakeshaft</p>	<p>Inspection Activities: Hot/cold water systems</p>	D
<p>Address – Crayford Unit A2 Acorn Industrial Park Crayford Kent DA1 4AL</p> <p>Local contact Natalie Shakeshaft</p>	<p>Inspection Activities: Hot/cold water systems</p>	E



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Water Hygiene Services Group Limited

Issue No: 005 Issue date: 17 February 2026

Inspection performed at/from main address only

DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
LEGIONELLA RISK ASSESSMENTS	Artificial Water System: <ul style="list-style-type: none">Hot/cold water systemsOther high risk systems which is likely to exceed 20°C may release a spray or aerosol during operation or when being maintained	Documented in house method based on BS 8580-1:2019 and HSE ACoP L8	A, B, C, D, E
END			