

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>7844</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Bristan Group Ltd</p> <p>Issue No: 009 Issue date: 16 March 2021</p>	
	<p>Birch Coppice Business Park Dordon Tamworth B78 1SG United Kingdom</p>	<p>Contact: Adrian Lowe Tel: +44 (0) 844 701 6274 Fax: +44 (0) 844 701 6275 E-Mail: alowe@bristan.com Website: www.bristan.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Thermostatic mixing valves	Mechanical tests (Excluding diverters, secondary outlets, thermostat durability, sensitivity and torsional characteristics of flow and temperature control)	NHS Model Engineering specification (DO8) Healthcare Premises (excluding clauses 5.7, 5.8, 6.2, 6.3 7.2, 7.5, 7.6) BS EN 1287:1999 (excluding clauses 9.6, 9.7, 10.6, 12, 13) BS EN 1111:1998 (excluding clauses 9.6, 9.7, 10.6, 12.3, 13)
Plumbing Items Water fittings in contact with the water distribution network	Mechanical and Physical Tests of Water Fittings which are subject to the United Kingdom Regulations Scheme Closure Porosity Joint effectiveness Endurance Endurance Endurance Torque – operating mechanism Torque – backnuts Visual inspection Corrosion protection Means for connection and disconnection	Methods documented in Water Regulations Advisory Scheme – Test and Acceptance Document 5s-50-01 Test Code Sheets: 1111.1 1112.1 1113.1 1211.2 1211.3 1211.14 1315.1 1315.4 1611.11 1412.1 1611.5



Lab Number
Accredited to
ISO/IEC 17017:2005

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United Kingdom Accreditation Service
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Bristan Group Ltd
Issue No: 008 Issue date: 16 March 2021

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Plumbing Items Water fittings in contact with the water distribution network (cont'd)	Mechanical and Physical Tests of Water Fittings which are subject to the United Kingdom Regulations Scheme (cont'd) Dimensional Dimensional Leak tightness of waste outlet with push down pop-up waste mechanism (non-adjustable click type). Measurement of linear dimensions Marking for identification Effect upon water quality – Solder Joints	Methods documented in Water Regulations Advisory Scheme – Test and Acceptance Document 5s-50-01 2213.18 2213.19 4001.10 5011.1 6001.1 2111.3
END		