


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>20013</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p align="center">Thomas Dudley Limited</p> <p align="center">Issue No: 004 Issue date: 01 March 2022</p>	
	<p>295 Birmingham New Road Dudley West Midlands DY1 4SJ</p>	<p>Contact: Mr John Cresswell Tel: +44 (0) 121 530 7053 Fax: +44 (0) 121 557 5345 E-Mail: jcresswell@thomasdudley.co.uk Website: www.thomasdudley.co.uk</p>
<p align="center">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
Float operated valves	<p>Visual tests: Marking Float Adjustment Water level adjustment Discharge arrangements</p> <p>Physical/Mechanical tests: Inlet connections Back-nut distortion Distortion and deflection Inlet shank and back-nut distortion Measurement of compact valve</p>	<p>BS 1212-2:1990 Clause 4 BS 1212-3:1990 Clause 4 BS 1212-4:1991 Clause 4, 13, 14 (withdrawn) BS 1212-4:2016 Clause 3, 4, 5.4, 5.5, 7</p> <p>BS 1212-2:1990 Clause 13, 27 BS 1212-3:1990 Clause 8, 13 BS 1212-4:1991 Clause 10, 11, 15 (withdrawn) BS 1212-4:2016 Clause 5.1, 5.2, 5.3</p>
Float operated valves	<p>Hydraulic tests: Hydraulic pressure and shut off Flow Hydraulic pressure on discharge Hydraulic pressure Endurance Float Delayed action inlet valves</p>	<p>BS 1212-2:1990 Clause 26, 29, 30 BS 1212-3:1990 Clause 14, 16, 17 BS 1212-4:1991 Clause 16, 18, 19, 20 (withdrawn) BS 1212-4:2016 Clause 6.1, 6.3, 6.4, 6.5</p>
Float operated valves	<p>Vacuum Testing: Backflow prevention Backflow</p>	<p>BS 1212-2:1990 Clause 28 BS 1212-3:1990 Clause 15 BS 1212-4:1991 Clause 17 (withdrawn) BS 1212-4:2016 Clause 6.2</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Flushing Mechanisms WC	General test requirements: Marking for Identification Corrosion Protection Effect upon water quality Measurement of Linear Dimension Chemical Endurance Physical Endurance and leakage Dimensional	TCS 1211.15 Section 4 TCS 1411.3 Section 4 TCS 1412.1 Section A TCS 2111.1 Section A TCS 2212.3 Section 5.2 TCS 2213.12 Section 5 TCS 2213.14 Section 5 TCS 5011.1 Section A TCS 6001.1 Section A and F
WC cisterns and suites	Inlet valve Backflow prevention Marking of flushing cistern Warning pipe and overflow provision Flush volume Flush rate Physical endurance and leak tightness of flushing device Chemical endurance of flushing device Solids discharge and after-flush volume for maximum flush Paper discharge for reduced-flush volume Liquid contaminant dye retention Wash of bowl Depth of water seal Static load of type 2 products	BS EN 14055:2018 Clauses 6.1 to 6.8 BS EN 997:2018 Clauses 6.1 to 6.14
END		