

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 22985 Accredited to ISO/IEC 17025:2017	Rhymney Test Equipment Limited	
	Issue No: 004	Issue date: 23 June 2025
	Rhymney Test Equipment Ltd Unit 19 Heads of the Valleys Industrial Est Heol Klockner Rhymney NP22 5RL	Contact: Craig Journeaux Tel: +44 (0) 1685 708870 E-Mail: craig@testinghouse.co.uk Website: www.testinghouse.co.uk
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
General Non-Explosive Materials and Equipment	ENVIRONMENTAL TESTS (Non-explosive items) CLIMATIC - Single Parameters DRY HEAT Constant/Cyclic Max temperature: +180 °C Max chamber size: 1.5 m x 2.4 m x 1.5 m COLD TEST Constant/Cyclic Min temperature: -70 °C Max chamber size: 1.5 m x 2.4 m x 1.5 m CHANGE OF TEMPERATURE / THERMAL SHOCK Temp Range -65°C to +120°C Max chamber size: 1.5 m x 2.4 m x 1.5 m	BS EN 60068-2-2:2007 Test B DEF STAN 00-35 Pt 3 Iss 4 CL1 DEF STAN 00-035 Pt 3 Iss 5 CL1 MIL STD 810G / H Method 501 BS EN 60068-2-1:2007 Test A DEF STAN 00-35 Pt 3 Iss 4 CL4/5 DEF STAN 00-035 Pt 3 Iss 5 CL5 MIL STD 810G / H Method 502 BS EN 60068-2-14:2023 Tests Na & Nb DEF STAN 00-35 Pt 3 Iss 4 CL14 DEF STAN 00-035 Pt 3 Iss 5 CL14 MIL STD 810G / H Method 503



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Rhymney Test Equipment Limited

Issue No: 004 **Issue date:** 23 June 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
As per page 1	ENVIRONMENTAL TESTS (cont'd) (Non-explosive items) HUMIDITY Constant/Cyclic Humidity range: 10% rh to 98% rh -10 °C to +85 °C Max chamber size: 1.0 m x 1.0 m x 1.0 m CORROSION, SALT (salt spray) Cyclic / Steady State Max chamber size: 1.0 m x 0.7 m x 1.5 m	BS EN 60068-2-30:2005 Test Db BS EN 60068-2-78:2013 Test Cab BS EN 60068-2-38:2021 DEF STAN 00-35 Pt 3 Iss 4 CL6/7 DEF STAN 00-035 Pt 3 Iss 5 CL6 MIL STD 810G / H Method 507 BS EN 60068-2-11:2021 Test Ka ASTM B117-19 DEF STAN 00-35 Pt 3 Iss 4 CN2 DEF STAN 00-035 Pt 3 Iss 5 CN2 MIL STD 810 G / H Method 509 ISO 9227:2022 (Conditioning Only) BS EN 60068-2-52:2018
END		