

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING 7670</p> <p>Accredited to <b>ISO/IEC 17025:2017</b></p>	<p><b>Axis Test Laboratories Ltd</b></p> <p><b>Issue No:</b> 019    <b>Issue date:</b> 16 January 2026</p>	
	<p><b>Unit 11A</b> <b>Oakway Court</b> <b>Meadowfield Industrial Estate</b> <b>Durham</b> <b>DH7 8XD</b></p>	<p><b>Contact: Ian Howson</b> <b>Tel: +44 (0)191 3784653</b> <b>E-Mail: info@axistestlaboratories.co.uk</b> <b>Website: www.axistestlaboratories.co.uk</b></p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>Maritime navigation and radio-communication equipment and systems</p> <p>Aerospace materials</p> <p>Railway and rolling stock equipment</p> <p>Automotive components</p> <p>Domestic appliances and consumer products</p> <p>Office equipment</p> <p>Telecommunication devices</p> <p>Medical devices and components</p> <p>Security and military devices</p>	<p><b>ENVIRONMENTAL TESTS</b> (Non-explosive items)</p> <p><b>CLIMATIC - Single Parameters</b></p> <p><b>DRY HEAT</b> Excludes Heat Dissipating Samples Constant/Cyclic Max temperature: +100 °C</p> <p>Max chamber size: 2.0 m x 3.0 m x 2.0 m</p> <p><b>COLD TEST</b> Constant/Cyclic Min temperature: -40 °C Max chamber size: 2.0 m x 3.0 m x 2.0.9 m</p> <p><b>THERMAL SHOCK / CHANGE OF TEMPERTAURE</b> Min temperature: -40 °C Max Temperature: +100 °C Chamber sizes 2.0 m x 3.0 m x 2.0.9 m 0.49 m x 0.49 m x 0.48 m</p>	<p>BS EN 60068-2-2 :2007 IEC 60068-2-2 :2025 BS EN 60945 :2002 &amp; IEC 60945 :2002, section 8.2.2.2 MIL-STD 810G Method 520 &amp; MIL STD 810H CN1 Method 520 Para 235-236* BS EN 12966:2014 (+A1:2018) BS EN 50556:2018 BS EN 50556:2011</p> <p>BS EN 60068-2-1:2007 IEC 60068-2-1:2025 BS EN 60945:2002 &amp; IEC 60945:2002 , section 8.4.2.3 MIL-STD 810G Method 520 &amp; MIL STD 810H CN1 Method 520 Para 235-236* BS EN 12966:2014 (+A1:2018) BS EN 50556:2018 BS EN 50556:2011</p> <p>BS EN 60068-2-14:2023</p>



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Various devices and components as per page 1	<p><b>ENVIRONMENTAL TESTS</b> (Non-explosive items)</p> <p><b>CLIMATIC - Single Parameters</b></p> <p>HUMIDITY Constant/Cyclic Humidity range: 10% rh to 98% rh at 55 °C Max chamber size: 0.9 m x 0.9 m x 0.9 m</p>	<p>IEC 60068-2-30:2005 IEC 6068-2-78:2025 IEC 60068-2-78:2012 BS EN 60068-2-78:2013 BS EN 60068-2-30:2005 Test Db BS EN 60945:2002&amp; IEC 60945:2002 , section 8.3 MIL STD 810H CN1 Method 520 &amp; MIL-STD 810G Method 520 Para 235-236* *Excluding simultaneous vibration testing BS EN 50556:2018 BS EN 50556:2011 BS EN 12966:2014 (+A1:2018)</p>
Various devices and components as per page 1	<p><b>ENVIRONMENTAL TESTS</b> (Non-explosive items)</p> <p><b>CLIMATIC - Single Parameters</b> (cont'd)</p> <p>CORROSION, SALT (salt spray) cyclic</p>	<p>BS EN 60068-2-52:1996 BS EN 60068-2-52:2018 BS EN 60068-2-11:2021 BS EN 60945:2002&amp; IEC 60945:2002 , section 8.12 MIL STD 810 H CN1 Method 509.7 MIL-STD 810G Method 509.5 BS EN ISO 9227:2022 BS EN ISO 9227:2017 Withdrawn BS EN ISO 9227:2012 Withdrawn BS EN 12966:2014 (+A1:2018) ASTM B117-19</p>
Assistive products for persons with disability	CORROSION, SALT (salt spray)	BS EN 12182:2012



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Various devices and components as per page 1	<p><b>DYNAMIC - Single Parameters</b></p> <p>VIBRATION - Sinusoidal (ambient temperature) Freq range: 2 to 3000 Hz Max pk/pk displacement:: +/-25 mm Max load (static): 1000 kg</p> <p>VIBRATION - Random (ambient temperature) Freq range: 2 to 3000 Hz Max pk/pk displacement:: +/-25 mm Max load (static): 1000 kg</p> <p>VIBRATION – Sine on Random Random on random (ambient temperature) Freq range: 2 to 3000 Hz Max pk/pk displacement:: +/-25 mm Max load (static): 1000 kg</p> <p>SHOCK - Half sine (ambient temperature) Max severity: 50 gn Pulse width: 5-30 ms Max load (static): 1000 kg</p> <p>Insulation Resistance 250 / 500 V DC 20 / 200 / 2000 MΩ</p>	<p>BS EN 60068-2-6:1996 Withdrawn BS EN 60068-2-6:2008 IEC 60068-2-6:2007 BS EN 60945:2002&amp; IEC 60945:2002, section 8.7</p> <p>BS EN 60068-2-64:2019 BS EN 60068-2-64:2008 BS EN 60068-2-64:1995 Withdrawn EN ISO 13355:2003 Withdrawn BS EN 61373:2010 BS EN 12966:2014 (+A1:2018) BS EN 50556:2018 BS EN 50556:2011</p> <p>MIL_STD_810G Method 514.6 Excludes 4.1.3 MIL STD 810H CN1 Method 514.8 Excludes 4.1.3</p> <p>BS EN 60068-2-27:1993 Withdrawn BS EN 60068-2-27:2009 BS EN 61373:2010 Category 1 and 2 only</p> <p>IEC60092-504: 2016</p>
Complete, filled transport packages	<p><b>PERFORMANCE TESTS</b></p> <p>Method for determination of resistance to vertical impact by dropping (Box Drop)</p> <p>Maximum height: 3m Maximum weight: 70Kg</p>	<p>BS EN 22248:1993 ISO 2248:1985</p>
END		