Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

28772

Accredited to ISO/IEC 17025:2017

Rivencore Global Solutions Limited

Issue No: 008 **Issue date:** 16 September 2026

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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
Non-explosive products Lighting equipment Optical projection units LCD units Control equipment Metrological equipment Electronic components Navigation equipment	**ENVIRONMENTAL TESTS** **Climatic Testing** **Dry Heat** Temp range: max +170°C 0.9 m x 1.0 m x 1.6 m **Low Temperature** Temp range: min -60°C 0.9 m x 1.0 m x 1.6 m **Change of Temperature** Temp range: -60°C to +170°C (max ramp rate 3°C/min) 0.9 m x 1.0 m x 1.6 m **Temperature with Humidity** Steady State and Cyclic Temp range: -60°C to +170°C Humidity Range: 15%rh to 98%rh 0.9 m x 1.0 m x 1.6	BS EN IEC 60068-2-2:2025 Test B BS EN 60068-2-2:2007 Test B BS EN 60945:2002 Clause 8.2 MIL STD 810H Method 501.7 BS EN IEC 60068-2-1:2025 Test A BS EN 60068-2-1:2007 Test A BS EN 60945:2002 Clause 8.4 MIL STD 810H Method 502.7 BS EN 60068-2-14:2023 Test Na BS EN IEC 60066-2-30:2025 BS EN 60068-2-30:2005 BS EN 60945:2002 Clause 8.3 MIL STD 810H Method 507.6 IEC 62368-1:2018 (Revised) Clause 5.4.8 IEC 62368-1:2024+A11:2024 Clause 5.4.8

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
As listed on page 1	**ENVIRONMENTAL TESTS**	
	Ingress Protection	BS EN 60529 :1992+A2 2013
	Solids IP1X IP2X IP3X IP4X test wire 1.0mm Dia IP5X dust protected IP6X dust tight	
	Liquids IPX1 dripping water IPX2 dripping water, tilted up to 15° IPX3 spraying water IPX4 splashing water IPX5 water jets/high velocity water IPX6 powerful water jets/ strong high velocity water IPX7 immersion (1m) / temporary immersion IPX8 immersion continuous immersion	
	Mechanical Tests	
	Strength Tests	IEC 62368-1: 2024+A11:2024 Clauses T.2, T.4 &T.5 IEC 62368-1:2018 Clauses T.2, T.4 &T.5
	Impact Tests	IEC 62368-1: 2024+A11:2024 Clause T.6 (Horizontal Surfaces) IEC 62368-1:2018 Clause T.6
	Drop Tests (Free Fall) Max Mass of item: 15 kg Max Drop Height: 1.3 m	IEC 62368-1: 2024+A11:2024 Clause T.7 IEC 62368-1:2018 Clause T.7
END		