

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 2598 Accredited to ISO/IEC 17025:2017	SGS United Kingdom Limited	
	Issue No: 012 Issue date: 31 January 2024	
	Metrology Laboratory Unit 1, Rossmore Business Park Ellesmere Port South Wirral Cheshire CH65 3EN	Contact: Jim Kneeshaw Tel: +44 (0)151 350 6607 E-Mail: jim.kneeshaw@sgs.com Website: www.sgs.com
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Metrology Laboratory Unit 1, Rossmore Business Park Ellesmere Port South Wirral Cheshire CH65 3EBN	Local contact Jim Kneeshaw	Utility Metering and Associated Products A
Address 2 Martin Close Blenheim Industrial Estate Bulwell Nottingham NG6 8UW	Local contact Sam Cooke	Ferrous and Non-Ferrous Engineering Components for Weapons, Aerospace Nuclear, Automotive and General Industries. Plastics for Medical and Automotive Industries and General Industry Inspection and Manufacturing Jigs, Fixtures and Tooling B



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Testing performed at main address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
UTILITY METERING AND ASSOCIATED PRODUCTS			
Gas Meters	Registration Test Diagnostic Test Visual Examination for Defects or Tampering	Documented In-House Procedures	A
	Flow Rate up to 4579m ³ /hour		A
	Volume passed up to 120 m ³		A
FERROUS and NON-FERROUS ENGINEERING COMPONENTS FOR WEAPONS, AEROSPACE NUCLEAR, AUTOMOTIVE and GENERAL INDUSTRIES. PLASTICS FOR MEDICAL and AUTOMOTIVE INDUSTRIES and GENERAL INDUSTRY	General Dimensional Measurements. Range – 500x400x400mm Best measurement capability – 6.0 + (7 x length in metres) □m	BS 4500:Pt 1:1969(withdrawn) BS 4500:Pt 2:1973(withdrawn) BS 8888:2020 And associated customer drawings and specifications	B
INSPECTION and MANUFACTURING JIGS, FIXTURES and TOOLING	General Dimensional Measurements. Range –500x400x400mm Best measurement capability – 6.0 + (7 x length in metres) μm	BS 308:Pt 1-3 BS 8888:2020 BS 1098:Pt 1:1967 (withdrawn) BS 1098:Pt 2:1977 (withdrawn) And associated customer drawings and specifications	B
END			