

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 24451 Accredited to ISO/IEC 17025:2017	Fastener Testing Services Limited	
	Issue No: 009	Issue date: 13 January 2026
	Units 53 & 60 IMEX Trading Estate Upper Villiers Street Wolverhampton WV2 4XA	Contact: Gary Harley Tel: +44 (0) 7715 569730 E-Mail: gary@fasttest.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
METALS, ALLOYS and METAL PRODUCTS	<u>Mechanical Tests</u>	
	Hardness:	
	Vickers (Hv10).	BS EN ISO 6507-1:2023 ASTM E92-23
	Micro Vickers (Hv0.3)	BS EN ISO 6507-1:2023 ASTM E384-22
	Brinell (HBW 10/3000)	BS EN ISO 6506-1: 2014 ASTM E10-23
	Rockwell (B & C Scales)	BS EN ISO 6508-1: 2023 ASTM E18- 25
	Impact:	
	Charpy at -101°C to ambient & -196°C (including % Shear & Lateral Expansion)	ASTM E23- 25 BS EN ISO 148-1 :2016
	Tensile:	
	Ambient Temperature (Forces from 2.5kN to 600kN)	BS EN ISO 6892-1:2019 (Method A) ASTM E8/E8M-25 ASTM A370-24a
	Proof Load Testing (Nuts)	ASTM A962/A962M- 25
	Fastener Testing (Full Size)	BS EN ISO 3506-1 :2020 BS EN ISO 898-1 : 2013 (BS EN ISO 6892-1: 2019) ASTM F606/606M – 25 ASTM A370-24a (ASTM E8/E8M-25)



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
METALS, ALLOYS and METAL PRODUCTS (cont'd)	<u>Mechanical Tests</u> (cont'd) Tensile: (cont'd) Wedge Testing (UTS Only) <u>Metallurgical Tests</u> Depth of Decarburisation (Optical Method) Depth of Decarburisation (Micro & Hardness Method) Grain Size Determination Banding Determination Inclusion Count Macro Examination Micro Examination <u>Chemical Tests</u>	BS EN ISO 3506-1 :2020 BS EN ISO 898-1: 2013 (BS EN ISO 6892-1: 2019) ASTM F606/606M – 25 ASTM A370-24a (ASTM E8/E8M-25) ASTM F2328-17(2022) ASTM F2328M-17(2022) ASTM F2328M-17(2022) BS EN ISO 898-1:2013 ASTM E 112-25 (Comparison Method) ASTM E930-18 ASTM E1181-02(2023) ASTM E1268-19 ASTM E45-25 (Method A) ASTM A604/A604M-07(2022) ASTM E340-23 ASTM E381-22 DIHM THP 23
Carbon & Low Alloy Steels	Elemental analysis: Carbon, Silicon, Manganese, Phosphorous, Sulphur, Chromium, Nickel, Molybdenum, Tin, Cobalt, Copper, Niobium, Titanium, Aluminium, Zirconium, Vanadium, Boron, Tungsten, Arsenic.	Documented in house method THP29 - Optical Emission Spectrometry (OES)
END		