

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>24451</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Fastener Testing Services Limited</p> <p>Issue No: 003 Issue date: 09 January 2023</p>	
	<p>Unit 53 IMEX Trading Estate Upper Villiers Street Wolverhampton WV2 4XS</p>	<p>Contact: Gary Harley Tel: +44 (0) 7715 569730 E-Mail: gary@fasttest.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
METALS, ALLOYS and METAL PRODUCTS	<p><u>Mechanical Tests</u></p> <p><u>Hardness:</u></p> <p>Vickers (Hv10).</p> <p>Brinell (HBW 10/3000)</p> <p>Rockwell (B & C Scales)</p> <p><u>Impact:</u></p> <p>Charpy at -101°C to ambient & -196°C (including % Shear & Lateral Expansion)</p> <p><u>Tensile:</u></p> <p>Ambient Temperature (Forces from 2kN to 600kN)</p> <p>Proof Load Testing (Nuts)</p> <p>Fastener Testing (Full Size)</p>	<p>BS EN ISO 6507-1:2018 ASTM E92-17</p> <p>BS EN ISO 6506-1: 2014 ASTM E10-18</p> <p>BS EN ISO 6508-1: 2016 ASTM E18- 22</p> <p>ASTM E23- 18 BS EN ISO 148-1 :2016</p> <p>BS EN ISO 6892-1:2019 (Method A) ASTM E8/E8M-22 ASTM A370-21</p> <p>ASTM A962/A962M- 22</p> <p>BS EN ISO 3506-1 :2020 BS EN ISO 898-1 : 2013 (BS EN ISO 6892-1 : 2019) ASTM F606/606M – 21 ASTM A370-21 (ASTM E8/E8M-22)</p>



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Fastener Testing Services Limited
Issue No: 003 Issue date: 09 January 2023

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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> <u>Tensile (cont'd)</u> Wedge Testing (UTS Only) <u>Metallurgical Tests:</u> Depth of Decarburisation (Optical Method)	BS EN ISO 3506-1 :2020 BS EN ISO 898-1 : 2013 (BS EN ISO 6892-1 : 2019) ASTM F606/606M – 21 ASTM A370-21 (ASTM E8/E8M-22) ASTM F2328-17(2022) ASTM F2328M-17(2022)
END		