

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>10740</b> Accredited to <b>ISO/IEC 17025:2017</b>	<b>Fluoro-Tech Limited</b>	
	Issue No: 011    Issue date: 27 January 2026	
	<b>Unit 3</b> <b>Webnor Industrial Estate</b> <b>Ettingshall</b> <b>Wolverhampton</b> <b>WV2 2LD</b>	<b>Contact: Mr Ian Evans</b> <b>Tel: +44 (0)1902 219 899</b> <b>E-Mail: <a href="mailto:Ian.Evans@fluoro-tech.co.uk">Ian.Evans@fluoro-tech.co.uk</a></b> <b>Website: <a href="http://www.fluoro-tech.co.uk">www.fluoro-tech.co.uk</a></b>
<b>Testing performed at the above address only</b>		

### Flexible Scope

Fluoro-Tech Ltd, is accredited for the use of a Flexible Scope that enables them to conduct accredited testing through the modification of existing test methods and include newly revised and technically equivalent methods to activities detailed below, in accordance with their documented in-house procedure ID-FSCP-01

This is providing that:

- (1) The method or standard does not introduce new principles of measurement.
- (2) The method or standard does not require measurements to be made outside the parametric boundaries defined in this Schedule

Information about flexible scopes of accreditation is available in UKAS document GEN 4



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>LIGHT and DENSE METALS and ALLOYS</p> <p>Part Machined and Fully Machined Fasteners (Bolts, Nuts &amp; Washers)</p> <p>Part Machined or Fully Machined Fasteners (Bolts, Nuts &amp; Washers)</p> <p>Wrought Bar, Billet, Forgings &amp; Part Machined Fasteners</p>	<p><u>Non-Destructive Test</u></p> <p>Magnetic Particle: Fluorescent up to 2000 A.</p> <p>Dye Penetrant: Fluorescent Penetrant Water Washable.</p> <p>Ultrasonic Testing: Manual Contact Method.</p>	<p>ASTM E1444/E1444M 1994A, 2001, 2005, 2011, 2012, 2016, 2020, 2022 and 2025</p> <p>ASTM E709 1995, 2001, 2008, 2014, 2015</p> <p>BS EN ISO 9934-1 2001, 2015, 2016</p> <p>BS EN 10228-1 1999, 2016</p> <p>DEF STAN 02-729 Part 2 Issue 2, Issue3, Issue 4</p> <p>API 6A 20<sup>th</sup> Edition, 21<sup>st</sup> Edition</p> <p>ASTM E1417/E1417M 1999, 2005, 2005E01, 2011, 2011 E01, 2013, 2016, 2020, 2021, 2021E01,</p> <p>ASTM E165/E165M: 2002, 2009, 2012, 2018</p> <p>BS EN ISO 3452-1: 2008, 2013, 2016, 2021</p> <p>BS EN 10228-2: 1998, 2016</p> <p>DEF-STAN 02-729 Part 4: Issue 2, Issue 3, Issue 4</p> <p>API 6A:20<sup>th</sup> Edition, 21<sup>st</sup> Edition</p> <p>ASTM A388/A388M: 2001, 2003, 2004, 2005, 2007, 2008, 2009, 2010, 2011, 2015, 2016, 2018, 2019, 2023</p> <p>ASTM A962/A962M: 2014, 2015, 2016, 2016A, 2016B, 2017, 2018, 2019, 2022, 2023, 2024, 2024A</p> <p>BS EN 10228-3: 1998, 1999, 2016</p> <p>BS EN 10228-4: 2016</p> <p>DEF-STAN 02-729 Part 5: Issue 2, Issue 3, Issue 4</p> <p>BS EN 10160 1999, 2015</p> <p>API 6A: 20<sup>th</sup> Edition, 21<sup>st</sup> Edition</p> <p>ASME V: 2017, 2019, 2023, 2025</p> <p>BS EN 10308: 2002</p>



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LIGHT and DENSE METALS and ALLOYS (cont'd)  All Metal Grades – Fastener Components and Round Barstock for Fastener Components	<u>Non-Destructive Test</u> (cont'd)  Visual Testing	BS EN 13018: 2001, 2016 VT-PR-ATN1201002 (Internal Procedure)  To the following specifications: ASTM F788: 2012, 2013, 2020, 2020E01, 2025 ASTM F812: 2012, 2017, 2022 BS EN ISO 6157-1:1988 BS EN ISO 6157-2:1995, 2004
METALS, ALLOYS AND METAL PRODUCTS	<u>Mechanical Testing</u>  Rockwell Hardness (HRBW and HRC)	ASTM E18: 2019, 2020, 2022, 2024
END		