


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 Accredited to ISO/IEC 17025:2017	Tritech Precision Products Limited	
	Issue No: 006 Issue date: 07 March 2025	
	Buckland Road Penmill Trading Estate Yeovil BA21 5EF United Kingdom	Contact: Ms Sue Bristow Tel: +44 (0) 1935 426271 Fax: +44 (0) 1935 427669 E-Mail: sue.bristow@tritechgroup.co.uk Website: https://www.tritechgroup.co.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>Elemental Tests</u>	
Low alloy steels	C, Si, Mn, P, S, Cr, Mo, Ni, Al, Co, Cu, Nb, Sn, Ti, V, W, Zr, B,	Documented In-House Method QP-11-02 (Section 5) using spark source optical emission spectrometry
Stainless Steel	C, Si, Mn, P, S, Cr, Mo, Ni, Al, Co, Cu, Nb, Sn, Ti, V, W, Zr, B,	Documented In-House Method QP-11-02 (Section 5) using spark source optical emission spectrometry
Cobalt alloys	C, Si, Mn, Cr, P, S, Ni, Al, Co, Fe, Mo, Nb, Sn, B, Cu, Ti, V, W Zr	Documented In-House Method QP-11-02 (Section 5) using spark source optical emission spectrometry
Nickel alloys	C, Si, Mn, Cr, P, S, Ni, Al, Co, Fe, Mo, Nb, Sn, B, Cu, Ti, V, W Zr	Documented In-House Method QP-11-02 (Section 5) using spark source optical emission spectrometry



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ISO/IEC 17025:2017

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Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
METALS, ALLOYS and METAL PRODUCTS (cont'd) Carbon Steel, Low Alloy Steel, High Alloy Steel, Austenitic Stainless, Cobalt Alloys and Copper Alloys	<u>Mechanical Tests</u> Izod (150J) Vickers Hardness (HV30) Rockwell (HRBW and HRC Scales)	BS 131-1:1961 BS EN ISO 6507-1:2023 BS EN ISO 6508-1:2023
Ferrous alloys Cast alloys Cobalt alloys, Nickel alloys Ferrous alloys	<u>Metallurgical Tests</u> Volume fraction Microstructural analysis Recast layer exam after EDM Ferrite Content (Feritscope)	ASTM E562-19e1 (Manual point count) Documented In-house Method QP-11-02 (Section 10.2) CME 5013 Documented In-House Method QP-11-02 (Section 10.6) Documented In-house Method QP-11-02 (Section 9)
END		