Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

UKAS TESTING **0090** **Accredited to ISO/IEC 17025:2017**	**Timet UK Ltd** **Issue No:** 047 **Issue date:** 21 August 2026	
	No.1 Plant **Holford Drive** **Witton** **Birmingham** **West Midlands** **B42 2TU**	**Contact: Alan Richards** **Tel: +44 (0) 121 332 5312** **E-Mail: alan.richards@timet.com** **Website: www.timet.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
Location Address Timet UK Ltd No. 1 Plant Holford Drive Witton Birmingham West Midlands B42 2TU	**Local contact** Alan Richards Tel: +44 (0)121 332 5312 Email: alan.richards@timet.com Website: www.timet.com	Metals, Alloys and Metal Products - Mechanical tests Metals, Alloys and Metal Products – Chemical tests	No.1 Plant
Location Address Timet UK Ltd No. 3 Plant off Holford Drive Birmingham West Midlands B6 7AX	**Local contact** Alan Richards Tel: +44 (0)121 332 5312 Email: alan.richards@timet.com Website: www.timet.com	Metals, Alloys and Metal Products – Metallurgical Tests	No.3 Plant

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
METALS, ALLOYS and METAL PRODUCTS	<u>Mechanical Tests</u>		
	Tensile: Ambient temperature (Forces up to 500 kN)	BS EN 2002-001 :2026 BS EN ISO 6892-1:2019 ASTM E8/E8M-25	No.1 Plant
	Tensile at Elevated temperatures up to 1000°C (Forces up to 100 kN)	BS EN 2002-002:2026 BS EN ISO 6892-2:2018 ASTM E21-20	No.1 Plant
	Creep	BS EN 2002-5:2007 BS EN ISO 204:2023 ASTM E139-24	No.1 Plant
	Stress rupture	BS EN 2002-5:2007 BS EN ISO 204:2023 ASTM E139-24 ASTM E292-24	No.1 Plant
	Fracture toughness K_{1C} (Ambient temperature only)	ASTM E399-24	No.1 Plant
	Hardness: Brinell 5mm ball/750 kg 10mm ball/3000kg	BS EN ISO 6506-1:2014	No.1 Plant
	Vickers (HV 30)	BS EN ISO 6507-1:2023	No.1 Plant
TITANIUM ALLOYS	<u>Metallurgical Tests</u>		
	Determination of beta transus and approach curve using automatic image analysis to determine the alpha content	ASTM E1245:03(2023)	No.3 Plant
	Macrostructural examination	Documented In-House Method OP/L/13	No.3 Plant
	Microstructural examination	Documented In-House Method OP/L/15	No.3 Plant

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
TITANIUM and Titanium Alloys	<u>Chemical Tests</u>		
	Aluminium Iron Niobium Molybdenum Silicon Tin Vanadium Zirconium	Documented In-House Method OP/CA/22 using X-ray fluorescence techniques. Conforms to ASTM E539-19(2025)	No.1 Plant
	Aluminium Boron Chromium Cobalt Copper Iron Manganese Molybdenum Niobium Nickel Palladium Silicon Tantalum Tin Tungsten Vanadium Yttrium Zirconium	Documented In-House Method and OP/CA/31 using ICP/AES techniques Conforms to ASTM E2371-21a	No.1 Plant
	Hydrogen	Documented In-House Method SOP/CA/30 and SOP/CA/42 Conforms to ASTM E1447-22	No.1 Plant
	Nitrogen and Oxygen	Documented In-House Method OP/CA/25 using Inert Gas Fusion Techniques Conforms to ASTM E1409-13(2021)	No.1 Plant
	Carbon	Documented In-House Methods SOP/CA/01, Combustion/IR Measurement techniques Confroms to ASTM E1941-10(2024)	No.1 Plant
END			