


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 26942 Accredited to ISO/IEC 17025:2017	Darvick Ltd	
	Issue No: 006 Issue date: 02 September 2024	
	Unit D1 Fens Pool Avenue Brierley Hill DY5 1QA	Contact: Vicki Wilkes Tel: +44 (0)7977 502 559 E-Mail: vicki@darvick.co.uk
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Darvick Ltd, UKAS reference 26942, is accredited for a flexible scope that enables them to conduct accredited testing, through new and amended test methods as defined in annex A1.3 of UKAS Publication GEN 4, for the activities detailed below, in accordance with their documented in-house procedure DQ023 Issue 7 Dated August 2024

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> Tensile (Ambient temperature, forces from 40 N to 1.6 MN) Tensile (Ambient temperature to 1000 °C, forces from 2 kN to 250 kN)	BS EN ISO 6892-1 (Method A) BS EN ISO 6892-2 (Method A)
ENGINEERING and STRUCTURAL COMPONENTS, FIXINGS, STRUCTURES and WELDMENTS	<u>Performance Tests</u> <ul style="list-style-type: none">Dynamic structural tests, tension, compression and Forces 40 N to 1.6 MNDeflection +/- 50 mmMaximum Frequency 100 HzTemperature -196 °C to 0 °C & ambient to 1000 °CPressure 1 bar to 100 bar Static structural tests, tension, compression and deflection at ambient temperature. <ul style="list-style-type: none">Forces 40 N to 1.6 MNDeflection +/- 50 mmTemperature -196 °C to 0 °C & ambient to 1000 °CPressure 1 bar to 100 bar	Documented in house methods developed using procedure TWP-001 Documented in house methods developed using procedure TWP-001



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
TEXTILES, PLASTICS, RUBBER, PAPER & PACKAGING	<u>Performance Tests</u> Short term compression strength of crates. (Force -1.1 MN at ambient temperature)	BS EN 17150 (Methods A & B)
END		