


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>6202</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Phoenix Calibration & Services Ltd</h3> <p>Issue No: 002 Issue date: 23 November 2016</p>	
	<p>Unit 8 Wallows Industrial Estate Fens Pool Avenue Brierley Hill DY5 1QA</p>	<p>Contact: Vicki Wilkes Tel: +44 (0) 1384 480 545 Fax: +44 (0) 1384 480 602 E-Mail: sales@phoenixcalibration.co.uk Website: www.phoenixcalibration.co.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Phoenix Calibration & Services Ltd, UKAS reference 6202, is accredited for a flexible scope that enables them to conduct accredited testing, through new and amended test methods, for the activities detailed below, in accordance with their documented in-house procedure PHS 0314

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>Tensile (Forces up to 250 KN)</p>	BS EN ISO 6892-1:2009
ENGINEERING and STRUCTURAL COMPONENTS, FIXINGS, STRUCTURES and WELDMENTS	<p><u>Performance Tests</u></p> <p>Dynamic structural tests, tension, compression and deflection at ambient temperature.</p> <ul style="list-style-type: none"> • Forces ± 1.6 MN • Deflection ± 50mm • Maximum Frequency 200 Hz <p>Static structural tests, tension, compression and deflection at ambient temperature.</p> <ul style="list-style-type: none"> • Forces ± 1.6 MN • Deflection ± 50mm 	<p>Documented in house methods developed using procedure PHFS 0314</p> <p>Documented in house methods developed using procedure PHFS 0314</p>
<p>END</p>		