

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>7583 Accredited to ISO/IEC 17025:2017</p>	<h3>Composite Test & Evaluation Ltd</h3> <p>Issue No: 007 Issue date: 18 May 2022</p>	
	<p>Units 4 & 5 Kingsgate Heathpark Industrial Estate Duchy Road Honiton EX14 1YG</p>	<p>Contact: Mrs Louise Yeo Tel: 01404 549 293 E-Mail: louise.yeo@compositetest.com Website: www.compositetest.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Fibre reinforced plastic composites	<p><u>Mechanical Test</u> (Performed in a controlled environment of 23 ± 3°C with humidity uncontrolled below a maximum of 60%RH)</p> <p>Compressive properties (Forces from 0.1kN to 250 kN)</p> <p>Flexural (Forces from 0.1 kN to 250kN)</p> <p>In-plane shear (Forces from 0.1kN to 250 kN)</p> <p>Interlaminar shear (Forces from 0.1 kN to 10 kN)</p> <p>Tensile (Forces from 0.1kN to 250 kN)</p>	<p>BS EN ISO 14126:1999</p> <p>BS EN ISO 14125:1998+A1 Method A</p> <p>BS EN ISO 14129:1998</p> <p>BS EN ISO 14130:1998</p> <p>BS EN ISO 527-1:2019 BS EN ISO 527-4: 2021 BS EN ISO 527-5: 2021</p>
Structural adhesives	<p><u>Mechanical Tests</u></p> <p>Peel (metal to metal) (Forces from 0.1 kN to 10 kN)</p> <p>Peel (metal to honeycomb core) (Forces from 0.1 kN to 250 kN)</p> <p>Single lap shear (Forces from 0.1 to 250 kN)</p>	<p>BS EN 2243-2:2005</p> <p>BS EN 2243-3:2005</p> <p>BS EN 2243-1:2005</p>
<p>END</p>		