

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>UKAS TESTING 0307</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>RKS Laboratories Ltd</h3> <p>Issue No: 024 Issue date: 12 December 2011</p>	
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<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
<p>ADHESIVES</p> <p>Prepregs, pressure sensitive tapes, bitumen coated pipewraps and related materials exhibiting adhesive properties</p> <p>Coatings, heat-shrink materials, pressure sensitive tapes, bitumen coated pipewraps and related materials exhibiting adhesive properties</p>	<p><u>Mechanical Tests</u></p> <p>Adhesion (Forces up to 1 kN)</p> <p><u>Environmental Tests</u></p> <p>Evaluation of resistance to chemical reagents</p> <p><u>Mechanical Tests</u></p> <p>Impact</p>	<p>ASTM D1000-2010, Section 46-50 Documented In-House Methods No. M0032 and M0033 based on DIN 30672</p> <p>ASTM D543-06:Practice A: Procedures I and II</p> <p>Documented In-House Method No. M0031 based on ASTM G14</p>
<p>PLASTICS and PRODUCTS</p> <p>Cured reinforced resins, 2 part resins or cementitious mixtures</p> <p>Non-rigid plastic sheet <6mm thick</p>	<p><u>Mechanical Tests</u></p> <p>Flexural strength</p> <p>Flexural strength (Forces up to 1 kN)</p> <p>Tensile strength at ambient temperature Elongation (excluding modulus of elasticity) (Forces up to 1 kN)</p>	<p>BS EN ISO 178:2010 Method A</p> <p>BS 2782:Part 10 Method 1005:1977 ASTM D790-2010</p> <p>ASTM D 412-2006a⁸² Method A ASTM D 638-10</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
PLASTICS and PRODUCTS (cont'd) Cured reinforced resins Non-cellular plastics Cast, hot moulded, cold moulded, laminated resinous products and plastic sheet	<u>Mechanical Tests</u> (cont'd) Tensile strength at ambient temperature Elongation (Forces up to 1 kN) <u>Physical Tests</u> Density <u>Environmental Tests</u> Evaluation of resistance to chemical reagents	BS 2782-3 Method 326E:1996 BS EN ISO 527-3:1996 Documented In-House Method No. M0006 ASTM D543-06:Practice A: Procedures I and II
RUBBER and PRODUCTS	<u>Mechanical Tests</u> Tensile strength at ambient temperature (Forces up to 245N) Elongation <u>Environmental Tests</u> Evaluation of resistance to chemical reagents	ASTM D412-2006a ^{e2} Method A ASTM D543-06:Practice A: Procedures I and II
END		