

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Trescal CMS</h3> <p>Issue No: 007 Issue date: 04 January 2010</p>	
	<p>Trescal CMS Greenfold Way Leigh Commerce Park Leigh Greater Manchester WN7 3XJ</p>	<p>Contact: Mr Paul Charman Tel: +44 (0)1252 533 300 Fax: +44 (0)1942 261 083 E-Mail: ukcms@trescal.com Website: www.trescal.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
<p>Compression and Mechanical Connectors for Power Cables</p> <p>Electrical Connectors</p> <p>Crimped Joints and cable:</p>	<p><u>Electrical Product Tests</u></p> <p>Prepared by Laboratory with customer's crimp tool or pre-prepared within requirements of:</p> <p>Electrical and mechanical performance of end termination/splices.</p> <p>Tensile test to 20,000 Newton</p> <p>Volt drop measurement Up to: 50 A (applied current).</p> <p>Confirmation of crimping tools using sample end terminations.</p> <p>Tensile test to 20,000 Newton</p> <p>Volt drop measurement Up to: 50 A (applied current)</p> <p>Pull to destruction Up to: 20,000 Newton</p> <p>Volt drop measurement Up to: 50 A (applied current)</p> <p>Resistance measurement Up to: 1 A (applied current)</p>	<p>BS 7609:1992 BS 7727:1994</p> <p>BS 4579:Part 1: Table 1:1970 Defence Standard 59-71 Part 1: Issue 2 Table P at 20°C</p> <p>BS 5G178:Part 1:1993</p> <p>BS 4579:Part 1:1970 Table 2 BS 5G 178:Part 1:1993 Table 1 BS 5057:1992 fig13 BS EN 60228:2005 BS EN 60999-1:2000 DEF-STAN 59-71: Part1/2:1993 As per Customer or Manufacture's specs</p>



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Issue No: 007 **Issue date:** 04 January 2010

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Hand Crimping Tools	<u>Dimensional Tests</u> Crimp tool die aperture Up to: 50 mm Crimped terminal Up to: 50 mm	BS EN 50109-2-2:1996 BS EN 50109-2-3:1996 DEF-STAN 59-71: Part 1/2:1993 As per Customer or Manufacture's specifications
END		