

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>Hi Gain Limited T/A Phasix ESD</h3> <p>Issue No: 001 Issue date: 07 March 2011</p>	
	<p>Unit 14 Woodlea Park Station Approach Medstead Hampshire GU34 5AZ</p>	<p>Contact: Carl V R Simon Tel: +44 (0)1420 565634 Fax: +44 (0)1420 565634 E-Mail: carl.simon@phasix.co.uk Website: www.phasix.co.uk</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
Packaged electronic components Semi-conductor devices	<p>1 Electrostatic Discharge</p> <p>1.1 Human Body Model (HBM) Up to 8 kV Using fixtures up to 512 pin</p>	<p>EIA/JESD22-A114-F:2008 AEC - Q100-002 Rev D:2003 AEC - Q101-001 Rev A:2005</p>
	<p>1.2 Charge Device Model (CDM) Up to 2 kV</p>	<p>AEC - Q100-011 Rev B:2003 AEC - Q101-005:2005 JESD22-C101C:2004 JESD22-C101D:2008 JESD22-C101E:2009</p>
	<p>1.3 Machine model (MM) Up to 2 kV Using fixtures up to 256 pin</p>	<p>EIA/JESD22-A115-A:1997 AEC - Q100-003 Rev E:2003 AEC - Q101-002 Rev A:2005</p>
Test Systems	<p>Verifier V2 test system Verifier V3 test system Thermo KeyTek RCDM 3</p>	
	END	