


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p style="margin: 0;"><b>0831</b></p> <p style="margin: 0;">Accredited to <b>ISO/IEC 17025:2005</b></p>	<h3 style="margin: 0;">Si-Plan Electronics Research Ltd</h3> <p style="margin: 0;">Issue No: 002    Issue date: 4 August 2010</p>	
	<p style="margin: 0;">Avenue Farm Industrial Estate Stratford-upon-Avon Warwickshire CV37 0HR</p>	<p style="margin: 0;">Contact: Mr T Stanberry-Flynn Tel: +44 (0)1789 205849 Fax: +44 (0)1789 415550 E-Mail: <a href="mailto:trevor.stanberry-flynn@si-plan.com">trevor.stanberry-flynn@si-plan.com</a> Website: <a href="http://www.si-plan.com">www.si-plan.com</a></p>
<p style="margin: 0;"><b>Calibration performed by the Organisations at the locations specified below</b></p>		

### Locations covered by the organisation and their relevant activities

**Site activities performed away from the locations listed above:**

Location details	Activity	Location code
<p>Customers' sites or premises</p> <p>The customer's sites or premises must be suitable for the nature of the particular calibrations undertaken and will be subject of contract review arrangements between the laboratory and the customer</p>	<p>Force</p>	<p>S</p>



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**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**Si-Plan Electronics Research Ltd**  
**Issue No: 002 Issue date: 04 August 2010**

Calibration performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty ( $k=2$ )	Remarks	Location Code
FORCE UNIVERSAL MATERIAL TESTING MACHINES  Verification and calibration of the force measuring system by force proving instruments in tension  Verification and calibration of the force measuring system by force proving instruments in compression	0.5 kN to 500 kN for Class 0.5, 1, 2 and 3 machines to BS EN ISO 7500-1:2004  0.5 kN to 500 kN for Class 0.5, 1, 2 and 3 machines to BS EN ISO 7500-1:2004	0.22 %  0.22 %		S
END				