


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>0772</b>  <b>Accredited to ISO/IEC 17025:2005</b>	<b>Scientific Electro Systems Limited</b>	
	<b>Issue No:004</b> <b>Issue date: 08 September 2008</b>	
	<b>1 Rose Way</b> <b>Purdeys Industrial Estate</b> <b>Rochford</b> <b>Essex</b> <b>SS4 1LY</b>	<b>Contact: Mr D G Adams</b> <b>Tel: +44 (0) 1702 530174</b> <b>Fax: +44 (0) 1702 530200</b> <b>E-Mail: derek.adams@sesystems.co.uk</b> <b>Website: www.sesystems.co.uk</b>
<b>Calibration performed at the above address only</b>		

### DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Best Measurement Capability Expressed as an Expanded Uncertainty ( $k=2$ )	Remarks
<b>TORQUE</b>  Torque Wrenches Torque Drivers          Static Torque Transducers in clockwise and/or anti-clockwise direction in increasing and/or decreasing Torque using Beam and Masses	From 10 to 1000 N.m. to BS EN ISO6789:2003          From 0.5 to 500 N.m. to BS 7882:2008	1.5% of reading See Notes 1 to 5          0.25% of reading See Notes 1 to 5	<b>NOTES</b>  1 All calibrations must be carried out in accordance with procedures agreed by UKAS.  2 Calibrations may also be given in units of electrical signal output.  3 The uncertainty quoted is for both the application of the calibration torque and the characteristics of the device being calibrated.  4 Calibration results may also be given in units of lbf in and lbf ft.  5 Calibrated statically using un-supported Beam and Masses or torque measuring transducer.
<b>END</b>			