

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p><b>0419</b></p> <p>Accredited to <b>ISO/IEC 17025:2005</b></p>	<h3>Impact Test Equipment Ltd</h3> <p>Issue No: 032    Issue date: 25 February 2016</p>	
	<p><b>Calibration Services Division</b>                  Building 21                  Stevenston Industrial Estate                  Stevenston                  Ayrshire                  KA20 3LR</p>	<p><b>Contact: Mr P Rowe</b>                  Tel: +44 (0)1294-602626                  Fax: +44 (0)1294-461168                  E-Mail: sales@impact-test.co.uk                  Website: www.impact-test.co.uk &amp; www.impact-test.com</p>
<p><b>Calibration performed by the Organisations at the locations specified below</b></p>		

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

#### Laboratory locations:

Location details	Activity	Location code				
<table border="0"> <tr> <td><b>Address</b></td> <td><b>Local contact</b></td> </tr> <tr> <td>Calibration Services Division Building 21 Stevenston Industrial Estate Stevenston Ayrshire KA20 3LR</td> <td>Mr P Rowe</td> </tr> </table>	<b>Address</b>	<b>Local contact</b>	Calibration Services Division Building 21 Stevenston Industrial Estate Stevenston Ayrshire KA20 3LR	Mr P Rowe	Force Dimensional	P
<b>Address</b>	<b>Local contact</b>					
Calibration Services Division Building 21 Stevenston Industrial Estate Stevenston Ayrshire KA20 3LR	Mr P Rowe					

#### 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>	Force Dimensional	S



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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				
UNIVERSALS TESTING MACHINES			Note	S
Verification and calibration of the force measuring system by force proving instruments in Compression	0.10 kN to 3000 kN for Class 1, 2 and 3 machines to BS EN ISO 7500-1:2004	0.40 %	Calibration also include the alignment and restraint of the upper machine platen required by BS EN 12390-4:2000 & BS 1881:Part 115 1986 (withdrawn)	S
CONCRETE CUBE TESTING MACHINES				S
Verification and calibration of the force measuring system by force proving instruments in compression	0.10 kN to 3000 kN for Class 1, 2 and 3 machines to BS EN ISO 7500-1:2004 See note	0.40 %		
Rate of application of Force (Pacer Rate)	As BS EN 12390-4:2000 & BS 1881:Part 115:1986-(withdrawn) 3 kN/min to 1300 kN/min	2.0 %		
Flatness of Platens and Spacing Blocks	As BS EN 12390-4:2000 & BS 1881:Part 115:1986 (withdrawn) 40 mm to 300 mm	0.015 mm		
FORCE MEASURING DEVICES				
Calibration of force measuring devices used in soils testing machines in compression	As BS 1377:Part1:1990 0.1 kN to 100 kN	0.53 %		S & P
Calibration of load gauges for plate bearing	1 kN to 750 kN	0.53 %		S & P
DIMENSIONAL				
Test Sieves:				
Plate type	As BS ISO 3310-2:2013 & BS 410-2 (withdrawn) & ISO 3310-2:2000 (withdrawn)			P
	4 mm to 125 mm	0.025 mm		
Woven wire type	As BS 410-1 & ISO 3310-1:2000 & ASTM E11-15			
	0.02 mm to 125 mm	0.0020 mm		



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Measured Quantity Instrument or Gauge	Range	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty ( $k=2$ )	Remarks	Location Code
Cube moulds for concrete (Specific values)	As BS EN 12390-1:2012 100 mm & 150 mm	Length 0.054 mm Squareness 0.018 mm Flatness 0.015 mm		S & P
END				