


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p style="text-align: center;">Accredited to ISO/IEC 17025:2005</p>	<h3>Mettler-Toledo Ltd</h3> <p>Issue No: 010 Issue date: 11 November 2011</p>	
	<p>64 Boston Road Leicester LE4 1AW</p>	<p>Contact: Mr B A Johnson Tel: +44 (0)116-2345064(direct line) Fax: +44 (0)116-2366399 E-Mail: brian.johnson@mt.com Website: www.mt.com</p>
<p>Calibration performed by the Organisations at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address 64 Boston Road Leicester LE4 1AW</p> <p style="text-align: right;">Local contact Mr B A Johnson</p>	<p>Mass</p>	<p>P</p>

Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>At customers premises</p> <p>The customers' site or premises must be suitable for the nature of the particular calibrations undertaken and will be the subject of contract review arrangements between the laboratory and the customer.</p>	<p>Calibration of non automatic weighing machines</p>	<p>S</p>



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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
Mass	Nominal value (g)	(mg)	NOTES	P
	20 000	20	1 Intermediate values can be calibrated with an uncertainty not less than that interpolated from the next higher and lower nominal value in the table. 2 Calibrations can be given in other units as required	
	10 000	10		
	5 000	5.0		
	2 000	2.0		
	1 000	1.0		
	500	0.50		
	200	0.20		
	100	0.10		
	50	0.060		
	20	0.050		
	10	0.040		
	5	0.032		
	2	0.024		
	1	0.020		
	See notes 1 and 2			
NON-AUTOMATIC WEIGHING MACHINES	200 mg	0.0092 mg		
	500 mg	0.012 mg		
	1 g	0.015 mg		
	2 g	0.018 mg		
	5 g	0.024 mg		
	10 g	0.030 mg		
	20 g	0.045 mg		
	50 g	0.070 mg		
	100 g	0.14 mg		
	200 g	0.28 mg		
	500 g	0.69 mg		
	1 kg	1.4 mg		
	2 kg	3.9 mg		
	5 kg	11 mg		
	10 kg	20 mg		
	20 kg	39 mg		
	50 kg	114 mg		
	100 kg	0.60 g		
	200 kg	4.4 g		
	500 kg	10 g		
	1000 kg	20 g		
	See notes 3 and 4.			
END				