Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

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Accredited to ISO/IEC 17025:2005

Lee Calibration Services Ltd

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Calibration performed at the above address only

DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty (k=2)	Remarks
RANGE IN MILLIMETRES AND UNCERTAINTY IN MICROMETRES UNLESS OTHERWISE STATED			
LENGTH Gauge blocks Inch (Steel and tungsten carbide) Millimetre (Steel and tungsten carbide)	 As BS 4311-1:2007 0 in to 0.4 in 0.4 in to 1.0 in Sizes 2.0 in 3.0 in 4.0 in As BS EN ISO 3650:1999 0 to 10 10 to 25 Sizes 30, 40, 50, 60, 70, 75, 80, 90, 100	 Class (see footnote) C 3.0 µ in 4.0 µ in 5.0 µ in 6.0 µ in 7.0 µ in C .080 .10 .12 .15 .18	 CLASS C uncertainties apply to the measurement of length of gauges by comparison with grade K standards of length of a similar material. Class C uncertainties apply to new and used grade 0,1 & 2 gauges to BS 4311-1:2007 and BS EN ISO 3650:1999 Imperial calibrations may be given in inch units.
END			