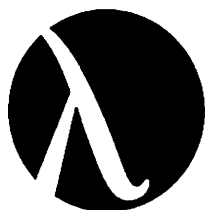


CERTIFICATE OF CALIBRATION

ISSUED BY: LAMBDA CALIBRATION LTD

DATE OF ISSUE: 4th February 2026

CERTIFICATE No: 967670



Lambda
CALIBRATION LTD

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Tel: 01257 244 670

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APPROVED SIGNATORY

A.Scurz W.Pope M.Kenyon K.Quigley
H.Ramsay T.Ambrose M.Darbyshire

Customer: PPT Group UK Ltd, Halifax, HX3 6EP
Item No: 325327 JH - 600
Description: A (used) Mitutoyo (167-124) External Micrometer Setting Piece (Flat Ended)
Date of Cal: 03/02/2026
Basis & Method: Lambda Procedure No: C.I.M-1A Pt.10 Based on BS 870 (latest issue)
The setting piece was calibrated against standard units of length (length bars).
Equipment Used: LMS-5-14, LMS-11-15, LMB-74-07
Temperature: 20°C ± 1°C

Visual Examination/Suitability for Calibration

Instrument Condition	Satisfactory
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Measured Results (Deviation from Nominal Size)

Nominal Size	Deviation
600mm	-0.0001mm

Measured Results (Uniformity of Setting Disk or Parallelism of Flat Ended Setting Rod)

Nominal Size	Uniformity or Parallelism
600mm	0.0005mm

Note: Setting rods above 575mm are not covered by BS870, as a result no tolerances were applied.

Results Summary: The reported results are as found.

Uncertainty of Measurement: Length: $\pm 0.0010 \text{ mm} + (0.005 \text{ mm} \times L \text{ in } M)$
Parallelism: $\pm 0.0002 \text{ mm} + (0.003 \text{ mm} \times L \text{ in } M)$

The Compliance Statement does not apply to reported results where the calibration uncertainty exceeds the tolerance

End of Certificate

The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor $k=2$, providing a coverage probability of approximately 95%. The uncertainty evaluation has been carried out in accordance with UKAS requirements. Unless otherwise stated: [1] The 'Compliance Statement' is based on 'simple acceptance' (result vs tolerance) with the relevant calibration uncertainty being no greater than the tolerance. [2] Reported activities were carried out at the address detailed in the header. [3] The results relate only to the items calibrated. This certificate is issued in accordance with the laboratory accreditation requirements of the United Kingdom Accreditation Service. It provides traceability of measurement to the SI system of units and / or to units of measurement realised at the National Physical Laboratory or other recognised national metrology institutes. This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.