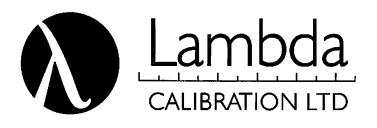
CERTIFICATE OF CALIBRATION

ISSUED BY: LAMBDA CALIBRATION LTD

DATE OF ISSUE: 12th July 2023

CERTIFICATE No: 788206





11-13 Chorley Central Business Park Stump Lane Chorley PR6 0BL Tel: 01257 244 670 Page 1 of 1

APPROVED SIGNATORY

A.Scurr W.Pope M.Kenyon K.Quigley H.Fairhurst T.Ambrose M.Darbyshire

Customer:

PPT Group UK Ltd, Halifax, HX3 6EP

Item No:

2004520 JH - 100

Description:

A (Used) External Micrometer Setting Piece (Flat Ended)

Date of Cal:

11/7/2023

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 (gauge blocks / length bars).

Equipment Used:

LMS-3-106, LMS-11-20, LMB-74-07

Temperature:

20°C ± 1°C

Visual Examination/Suitability for Calibration

Instrument Condition	Satisfactory	

Measured Results (Deviation from Nominal Size)

Nominal Size	Tolerance	Deviation
100mm	±0.002mm	+0.0012mm

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

Nominal Size	Tolerance	Uniformity or Parallelism
100mm	0.001mm	0.0004mm

Results Summary: The reported results fall within the specified tolerances.

Uncertainty of Measurement:

Length:

 $\pm 0.0010 \text{ mm} + (0.005 \text{ mm} \times \text{L in M})$

Parallelism:

 $\pm 0.0002 \text{ mm} + (0.003 \text{ mm} \times \text{L in M})$