

# CERTIFICATE OF CALIBRATION

Issued by: **Compli Group Ltd.**

Unit 1, Cabot Business Village, Holyrood Close, Poole, Dorset, BH17 7BA  
www.compli.uk

Telephone: 01202 656165  
Email: sales@compli.uk

Date of Issue: 22 March 2024

Certificate Number: 392733

BS:EN ISO9001:2015

**L R Q A**

**REGISTERED COMPANY**

**LRQ 0005310**

Customer:

Total Laboratory Services (TLS)

Unit 14C

Sunrise Business Park

Blandford Forum

Dorset

DT11 8ST

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Approved Signatory  
A. Garnett

**Equipment:** Digital Inclinometer,

**Serial No:** S93034

**Conditions of Calibration:** <70 %rh & 20 °C ±2 °C

**Date of Calibration:** 22 March 2024 **Procedure No.** Pro 0050

**Acceptance Criteria:** None

**Method of Calibration:** Calibrated using a sine bar, cylindrical square & gauge blocks on a surface table

**Results:** As found unless specified

Applied Angle	Incline Reading	Decline Reading
0.0 °	0.0 °	0.0 °
5.0 °	5.0 °	5.0 °
15.0 °	14.9 °	14.9 °
30.0 °	30.0 °	30.0 °
45.0 °	45.1 °	45.1 °
75.0 °	75.0 °	75.0 °
90.0 °	90.0 °	-

Measurement Uncertainty: ±0.1 °

Measured results are traceable to national standards via equipment

PICL013, Certificate: 266265 ( Cal due: 15/10/2024 ); PICL163, Certificate: 24115 ( Cal due: 29/09/2024 ); PICL205, Certificate: 394843 ( Cal due: 07/11/2026 )

The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%