

CERTIFICATE OF CALIBRATION

BS:EN ISO9001:2015

L R Q A

REGISTERED COMPANY

LRQ 00005310

Issued by: **Compli Group Ltd.**

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Date of Issue: 21 May 2025

Certificate Number: 425601

Customer:

Total Laboratory Services (TLS)
Unit 14C
Sunrise Business Park
Blandford Forum
Dorset
DT11 8ST

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Approved Signatory

M. Hill



Equipment: Inclinator, ,

Serial No: 8726663

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

Date of Calibration: 21 May 2025 **Procedure No.** Pro 0050

Acceptance Criteria: Manufacturer's Specification (±0.1 °)

Method of Calibration: Calibrated using angle blocks on a surface table

Results: As found unless specified

Nominal Angle	Inclinometer	Inclinometer	Tolerance ±	Result
	Reading Incline	Reading Decline		
0.0 °	0.00 °	0.00 °	0.1 °	Pass
1.0 °	1.00 °	0.95 °	0.1 °	Pass
3.0 °	3.00 °	2.95 °	0.1 °	Pass
9.0 °	9.00 °	9.00 °	0.1 °	Pass
27.0 °	26.95 °	27.00 °	0.1 °	Pass
41.0 °	41.05 °	41.00 °	0.1 °	Pass
90.0 °	89.90 °	-	0.1 °	Pass

Measurement Uncertainty: ±0.1 °

Measured results are traceable to national standards via equipment

PICL205, Certificate: 394843 (Cal due: 07/11/2026); PICL271, Certificate: 160499 (Cal due: 21/06/2027)

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

The instrument under test was calibrated against standards which are traceable to National Standards. The results refer to measurements made at the time of the test and not the ability of the instrument to hold calibration. Copyright of this certificate is owned by the issuing laboratory and may not be reproduced other than in full, except with the prior written approval of the laboratory. PICD007 Issue 11 25/07/18- CF0100 doc V1.1 – 08/11/2013