

RADIODETECTION

PASS

Certificate of Calibration

Product: CAT4 GPS

Serial Number: 10/C4EN03-12695

Order Number: -

Date of Issue: 06/02/2026

Calibration Due Date: 07/02/2027

Customer:

P21.luton@wolseley.co.uk - Wolseley UK, Cosgrove Way, Luton, Luton, England, LU1 1XL

Reference Calibration

Date of Reference Calibration: 09/01/2023

Location of Calibration: Fusion Utilities, Smeckley Wood Close, Chesterfield, Derbyshire S41 9PZ, Tel 0344 82 44482

Environmental Temperature: N/A

Relative Humidity: N/A

Test Procedure: CAT4 Universal ASC No GPS.xls

Revision: 6.6.1

Traceability Information:

Technician ID: Service

Equipment Used at Reference Calibration:

Model Number	Model Description	Serial Number	Last Cal Date	Cal Due Date
33120A	Hewlett Packard Function Generator	MY44040345	04/08/2022	03/08/2023
34401A	Hewlett Packard Digital Multimeter	MY47017401	08/08/2022	07/08/2023
QL355TP	Thurlby Thandar Power Supply	293082	04/08/2022	03/08/2023

Calibration Results:

Frequency	Measured Value	Measurement Uncertainty	High Limit	Low Limit	Pass/Fail
635.0	0.9804	0.0005	1.10	0.88	PASS
22070.0	1.0178	0.0005	1.10	0.88	PASS
32788.0	1.0306	0.0005	1.10	0.88	PASS
131000.0	0.9776	0.0005	1.10	0.88	PASS

1. This certifies that the above product was tested and calibrated to the company's specifications and that the purpose built equipment performing these functions has been calibrated by instruments whose calibration is traceable to national standards.
2. The calibration was performed using procedures that are subject to periodic review.
3. The Company's Quality Management System is in accordance with BS EN ISO 9001:2008 Cert Number FM12608.

eCERT Calibration

Traceability Information:

Operator Name: Ian Currell

Operator Function: Engineer

Operator ID: Ian Currell

Calibration Validation Results:

Frequency	Factory Top	Factory Bottom	Measured Top	Measured Bottom	Pass/Fail
High	0.06300506	0.05771434	0.06294437	0.05764381	PASS
Low	0.09787519	0.09559379	0.09790804	0.09556873	PASS

Note: This certificate has been produced using the eCert remote calibration program. eCert does not perform a complete functional check of the unit and cannot check the mechanical integrity of the unit under test, or the correct operation of the mechanical controls and LCD screen. Under the eCert program, Radiodetection cannot accept responsibility for validating these areas, and the operator should thoroughly check these areas for issues or damage before use. eCAT users should also periodically check the time and date accuracy of their unit. The unit should be returned to a Radiodetection approved service centre in the case of any concern.

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