

ISO17025 Temperature Monitoring
Product Sheet



ISO17025 Temperature Monitoring

Revision: 0.8



The Service You Receive:



Hardware Guarantee

Secure, high uptime and no hidden operating costs.



ISO17025 Accredited 3-Point Temperature Calibration Every 12 Months

Calibration laboratory is accredited to ISO17025 standards.



Free Yearly Battery Replacement

Fresh batteries are automatically replaced every 12 months.



Simple Installation

Wireless monitoring saves heavy additional cost for cabling & provides a carefree



Secure Data

Our methods adhere to ISO 27001 & Eudralex Vol. 4 Annex 11 Framewor



Access to Eupry's Intelligent Analytics & Alarm Platform

Print Reports, Monitor Alarms, Compliant Reporting, Temperature Logs and



5 Years Encrypted Data Storage & Backup

. ypted with AES. The cloud-based system will automatically store and back



Unlimited Users and Locations

Assign Multiple users and track corrective



SMS¹ / Email Alerts

Alerts via email and SMS to protec

Technical Specification

ISO17025 Accredited Traceable 3-Point Calibration **Temperature Calibration**

Calibration Points 20°C, 0°C, +50°C -20°C to +50°C **Calibrated Range Operating Range** -50°C to +50°C

Temperature Accuracy ±0.5°C 0.01°C Temperature Resolution² Temperature Drift/Year² ±0.01°C

2 x AA (Lithium batteries recommended) **Power**

Battery Lifetime Up to 2 years (usage dependent)

Measurement Frequency 3 Minutes

Memory 10,000 Measurements

Data Connection WiFi 2.4GHz 802.11 b/g/n - End-to-End Encrypted

Certifications CE & ROHS

Unique GS1 GRAI Code Identification

Display WiFi Status & Temperature Status

Dimensions 91.5mm x 37mm x 33mm

Unit Weight (w/ Batteries)

ABS Polymer Casing



²Temperature Accuracy, Resolution & Drift only valid when used within the calibrated range



