

CERTIFICATE OF CALIBRATION

Certificate Number: R/0099059



Microlease plc

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Customer Name: TELENT TECHNOLOGY SERVICES LTD

Order No: 4056315

Calibration Date: 30th April 2013

In Service Date: 30th April 2013

Re-calibration Date: 30th April 2014

Instrument Details

Manufacturer:

Product Type: VOPM1000+M2

Description: VOLTECH. AC Power Analyser (Single Phase)

Serial No: 100008202917

Microlease Asset No: 45889

Calibration Details

Calibration Status: V - Calibration verified prior to despatch

The above instrument was tested in accordance with the Manufacturer's Electrical/Electronic Specification.

The results of the tests performed are held on file at Microlease; please also see the comments below.

The Calibration was carried out in accordance with the general requirements of ISO 10012 using laboratory standards which are traceable to National Standards except where none exist.

Tests were carried out in environmental conditions controlled to the extent appropriate to the instrument's specification.

Our Quality Management System has been assessed by BSI (British Standards Institution) as certified compliant with the requirements of ISO 9001 Certificate No. FS 857.

The user should determine the suitability of this instrument for its intended use.

This Certificate of Calibration may not be reproduced without the express consent of Microlease.

Comments:

Unit Externally Calibrated.

Environmental Conditions

Laboratory

: Ambient Temperature

23°C \pm 3°C

: Relative Humidity

<65%

Approved Signatory

Issued by Microlease Plc