



The Standards Institution of Israel

This is to certify that:

EINet Energy & Power Quality Power Meters

Models: EINet PQ-GR, EINet LTC, EINet PFC,
EINet LT/LTE, EINet PICO, EINet MC,
EINet VIP

Ratings: 100-240Vac, 50/60Hz, 20VA
Measurement circuits:
Voltage: 0-650Vac,
Max. input voltage: 1000V;
Max. input current: 6A

Manufactured by: Control Applications Ltd.

Address: 2A Habarzel St., Tel Aviv, 0069710, Israel

have been tested by the Standards Institution of Israel and
found to comply with the standard requirements of:

❖ IEC 62053-22: 2003
Electricity metering equipment (a.c.) –
Particular requirements –
Part 22: Static meters for active energy
(classes 0,2 S and 0,5 S)

used in conjunction with

❖ IEC 62052-11: 2003
Electricity metering equipment (a.c.) –
General requirements, tests and test
conditions – Part 11: Metering
equipment
(except clause 7.5)

Test results are detailed in SII Test Report No.: 9312314379.

Certificate No.: 9312314379

Date of issue: 7/05/2015

Michael Terman
Head of Electrical Safety Branch
Electronics and Telematics Laboratory



**CERTIFICATE
OF
CONFORMITY**