

# Supplier's declaration of conformity



For compliance levels 1, 2 and 3 in Australia

As required by the following Notices:

- *Radiocommunications Devices (Compliance Labelling) Notice 2003* made under section 182 of the Australian *Radiocommunications Act 1992*;
- *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008* made under section 182 of the Australian *Radiocommunications Act 1992*;
- *Radiocommunications (Compliance Labelling – Electromagnetic Radiation) Notice 2003* made under section 182 of the Australian *Radiocommunications Act 1992*; and
- *Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001* made under section 407 of the Australian *Telecommunications Act 1997*

## Instructions for completion

- **Do not return this form to the ACMA.** This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

## Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SCHNEIDER ELECTRIC AUSTRALIA PTY. LTD.

ACMA supplier code number

N998
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OR

ACN, ABN, or ARBN

ABN NO. 004969304
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Street Address

78 Waterloo Road
Macquarie Park
NSW 2113

## Product details

Product description – brand name, type, model, lot, batch or serial number (if available)

iEM31xx, iEM32xx, iEM33xx series and accessories			
Polyphase, Active Import/Export (kwh) Electricity meter			
iEM	3	2	55
Description i: Acti 9 range EM: energy meter	Function & form factor 3: for three phase DIN rail meters	Primary current range 1: Direct 63A 2: with CTs 1 or 5A 3: Direct 125A	Product features 00: Display values only 10: Pulse output 15: Multi-tariff 35: M-bus + DI/DO 50: Modbus 55: Modbus + DI/DO 65: BACnet + DI/DO 75: LON + DI

## Compliance

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act 1992* and the *Telecommunications Act 1997*. These Standards are referenced in notices made under *section 182 of the Radiocommunications Act and 407 of the Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

## Applicable standards

Standard title, number and, if applicable, number of the test report

Standard: IEC 62053-21: 2003, Electricity metering equipment (AC) – Particular requirements Part 21: Static meters for active energy (classes 1 & 2)
Test report No: IEM31xx: EMA153420-1 IEM32xx: EMA153420-2IEC iss2 IEM33xx: EMA184255/1/IEC
Date: IEM31xx : 9th May 2012 IEM32xx : 8th May 2012 IEM33xx : 20th March 2014
Test conducted by: SGS United Kingdom Ltd., Unit 12, Bowburn South Industrial Estate, Bowburn, Durham DH6 5AD ENGLAND Tel +44 (0)191 377 2000 Fax +44 (0)191 377 2020

## Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

**Note:** Under section 137.1 of the *Criminal Code Act 1995*, it is an offence to knowingly provide false or misleading information to a Commonwealth entity.

Penalty: 12 months imprisonment

 SIGNATURE OF SUPPLIER OR AGENT
PRINT NAME Samuel Goupel

Marketing Manager POSITION IN ORGANISATION
DATE 21/07/15

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ABN NO. 004969304
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Street Address

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NSW 2113

## Product details

Product description – brand name, type, model, lot, batch or serial number (if available)

iEM3555 / iEM3565 and accessories
iEM3555/iEM3565 is a three-phase power meter compatible with the use of Rogowski coil (5000A)
power supply:3 x230VAC(50Hz/60Hz)
load current: 3x5A
LED constant:100 pulses/kWh
3rd digit:
5 Modbus communications protocol
6 BACnet communications protocol



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Evidence of compliance is demonstrated by test reports to the following applicable standards.

## Applicable standards

Standard title, number and, if applicable, number of the test report


Standard: IEC 61326-1:2012,Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements
Test report No: C15-081-WT
Date: May.29, 2015
Test conducted by: Shanghai Inspection and Testing Institute, of Instruments and Automatic Systems 103 Cao Bao Road, Shanghai 200233,China Tel: 86-21-64516350 Fax: 86-021-64849355

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Penalty: 12 months imprisonment

 SIGNATURE OF SUPPLIER OR AGENT
Samuel Coupel PRINT NAME

Marketing Manager POSITION IN ORGANISATION
21/07/15 DATE