

# Supplier's declaration of conformity



For compliance levels 1, 2 and 3 in Australia

As required by notices under:

- section 182 of the Australian *Radiocommunications Act 1992*.

## Instructions for completion

- This completed form remains with the supplier as part of the documentation required for the compliance records. Do not return this form to ACMA.

## Supplier's details

Name (name of manufacturer, importer or agent)

SCHNEIDER ELECTRIC AUSTRALIA PTY. LTD.

ACMA supplier code number

N998

OR

Address (address of manufacturer, importer or agent)

78 Waterloo Road  
Macquarie Park  
NSW 2113

ABN, CAN or ARBN

ABN No. 004969304

## Product details

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

PM5100, PM5110, PM5111, PM5310, PM5330, PM5331, PM5320, PM5340 and PM5341 digital power meter range and accessories

Meter series	Description (2nd digit meaning)	Model reference number	VAF, PQS-power & Energy, PF, DM, THD	Accuracy Class	Ind Harmonics	Alarms/ Registers	Whetting Voltage	RS485	Ethernet	Multitariff	Digital Inputs (DI)	Digital Outputs & n( Form A relay)	Data Logging	Remote display	MID*
PM5100	Basic power and energy meter with Class 0.5S accuracy	METSEPM5100	✓	0.5S	15th	33	x	x	x	x	x	1DO (kWh only)	x	x	x
		METSEPM5110	✓	0.5S	15th	33	x	✓	x	x	x	1DO (kWh only)	x	x	x
		METSEPM5111	✓	0.5S	15th	33	x	✓	x	x	x	1DO (kWh only)	x	x	✓
PM5300	Basic power and energy meter with Class 0.5S, DI/DO, Multi-Tariff, Data logging & Relays	METSEPM5310	✓	0.5S	31st	35	✓	✓	x	4	2 DI	2 DO	✓	x	x
		METSEPM5330	✓	0.5S	31st	35	✓	✓	x	4	2 DI	2 DO+2R	✓	x	x
		METSEPM5331	✓	0.5S	31st	35	✓	✓	x	4	2 DI	2 DO+2R	✓	x	✓

2nd digit:

PM51xx Basic w/ 0.5S accuracy

PM53xx Basic w/ 0.5S accuracy + up to 31st harmonics + DI/DO + whetting + Multi-tariff + Data logging

3rd digit:

0 no comms

1 RS485

3 RS485 + Relay

4th digit

0 Non-MID

1 MID

## Compliance with Radiocommunications (Electromagnetic Compatibility) Standard 2008

The above mentioned product complies with the requirements of the *Radiocommunications (Electromagnetic Compatibility) Standard 2008*. 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 EN 61326-1:2013
Test report no.: 4787358735-1
Date: 24 March 2016
Test conducted by: UL India Pvt. Ltd Kalyani Platina (Phase 1) III Floor, No.24 EPIP Zone, Phase II, Whitefield, Bangalore- 560066 India Tel: +91.80.4138.4400 Fax: +91.80.2841.3759

### Declaration

I hereby declare that the product mentioned above complies with the requirements of the *Radiocommunications (Electromagnetic Compatibility) Standard 2008*. All products supplied under this declaration will be identical to the product identified above.

 SIGNATURE OF SUPPLIER OR AGENT	 POSITION IN ORGANISATION
PRINT NAME SAMUEL COUPEL	DATE 20/05/2016