

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

TRADING AS

ACMA supplier code number

(issued by the ACMA prior to 1 March 2013)

ERAC000097

OR

ABN

Street Address

78 Waterloo Road

Macquarie Park, NSW

POSTCODE2113

Product details

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

1), ABL8BBU24200, 2), ABL8BBU24400, 3), ABL8BUF24400, 4), ABL8DCC05060, 5), ABL8DCC12020, 6), ABL8RED24400, 7), ABL8RPM24200, 8), ABL8RPS24030, 9), ABL8RPS24050, 10), ABL8RPS24100, 11), ABL8WPS24200, 12), ABL8WPS24400, 13), ABL8PRP24100,

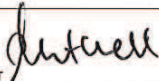
NHA3755104.00_DeclarationOfConformity_ABL8RPM24200_signed
NHA3755105.00_DeclarationOfConformity_ABL8RPS24030_signed
NHA3755106.00_DeclarationOfConformity_ABL8RPS24xxx_signed
NHA3755107.00_DeclarationOfConformity_ABL8WPS24200_signed
NHA3755122.00_DeclarationOfConformity_ABL8WPS24400_signed
NHA3755123.00_DeclarationOfConformity_ABL8PRPxxxxxx_signed

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 	POSITION IN ORGANISATION GENERAL MANAGER - MARKETING
PRINT NAME CRAIG MITCHELL	DATE 24/2/2015

The *Privacy Act 1988* (Cth) (the Privacy Act) imposes obligations on the ACMA in relation to the collection, security, quality, access, use and disclosure of personal information. These obligations are detailed in the Australian Privacy Principles.

The ACMA may only collect personal information if it is reasonably necessary for, or directly related to, one or more of the ACMA's functions or activities.

The purpose of the collection of the personal information in this online form is to ensure the supplier is identified in the 'Declaration of conformity'. This information is required under the following notices:

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

If you do not provide the information, a compliance label is not able to be applied.

Further information on the Privacy Act and the ACMA's Privacy Policy is available at www.acma.gov.au/privacypolicy. The Privacy Policy contains details about how you may access personal information about you that is held by the ACMA, and seek the correction of such information. It also explains how you may complain about a breach of the Privacy Act and how we will deal with such a complaint.

Should you have any questions in this regard, please contact the ACMA's privacy contact officer on telephone on 1800 226 667 or by email at privacy@acma.gov.au.

RCM - ABL8

Applicant	Agency
Schneider Electric Automation GmbH Subsidiary of Schneider Electric Schneiderplatz 1 97828 Marktheidenfeld Germany Tel: +49(0)9391/606-0	ACMA Schneider Electric Australia 78 Waterloo Road, Macquarie Park NSW 2133, NSW Australia Representative: Rocco DeVilliers

We, Schneider Electric Automation, request the type approval of the product(s) here after described and declare to give accurate and complete information.

Michael Schweizer Phone: +49(0)9391 606 3315
michael.schweizer@schneider-electric.com

The type approval is based on the following rules and/or standards:

ACMA supplier code number:	ACMA EMC Framework
Normal Type Designation:	ERAC000097
	ABL8 Range power supplies
<input type="checkbox"/> New range compliance records (see list below)	<input checked="" type="checkbox"/> Update range of compliance records (see list below)

Production Facility:

A.P.C by Schneider Electric	Address: Lot 1, Block 5, Phase 2, PEZA, Rosario, Cavite 4106, Philippines
Contact Person: Jake F Domingo Position: Industrial / Manufacturing - IndusAssembProcess&Automation	Email: Jake.Domingo@schneider-electric.com
Phone: +6346 437- 7272 ext. 3729	Fax:

Attached Documentation:

Documents	Comments
<input type="checkbox"/> Summary of product range and specifications	
<input checked="" type="checkbox"/> Test reports	Refere to section title "Test Report List"
<input type="checkbox"/> Laboratories, facilities, applicant and manufacturer certificates	
<input type="checkbox"/> Copy of current certificate	
<input checked="" type="checkbox"/> EC declaration of conformity	NHA3755101.00_DeclarationOfConformity_ABL8BBU24xxx_signed NHA3755102.00_DeclarationOfConformity_ABL8BUF24xxx_signed NHA3755103.00_DeclarationOfConformity_ABL8DCCxxxxx_signed NHA3755104.00_DeclarationOfConformity_ABL8RPM24200_signed NHA3755105.00_DeclarationOfConformity_ABL8RPS24030_signed NHA3755106.00_DeclarationOfConformity_ABL8RPS24xxx_signed NHA3755107.00_DeclarationOfConformity_ABL8WPS24200_signed NHA3755122.00_DeclarationOfConformity_ABL8WPS24400_signed NHA3755123.00_DeclarationOfConformity_ABL8PRPxxxxx_signed
<input type="checkbox"/> List of alternate production facilities	
<input type="checkbox"/> Other documents	

Acknowledgement:

In order to satisfy our quality process, please send us back this document by fax or email. This acknowledgement means only that you have received all the information as described in this document.
Name:
Date:

Test Report List

The following list gives the test reports for the products that are submitted for registration to use the RCM mark.

Report Name	Test Report No.	Laboratory
Radio disturbance characteristics – Limits and methods of measurement (ABL8BBU24200, ABL8BBU24400)	T251-0398/13	SIQ
Immunity Characteristics– Limits and methods of measurement (ABL8BBU24200, ABL8BBU24400)	T251-0632/13	SIQ
Radio disturbance characteristics – Limits and methods of measurement (ABL8RPS24030)	SIQ-EM-886-12	SIQ
Immunity characteristics – Limits and methods of measurement (ABL8RPS24030)	SIQ-EM-1006-12	SIQ
Limits for harmonic current emissions (ABL8RPS24030)	SIQ-EM-1007-12	SIQ
Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems (ABL8RPS24030)	SIQ-EM-1008-12	SIQ
Limits for Harmonic current emissions (ABL8RPS24050)	T251-0296/14	SIQ
Limitation of voltage changes, voltage fluctuations and flicker (ABL8RPS24050)	T251-0297/14	SIQ
Radio disturbance characteristics – Limits and methods of measurement (ABL8RPS24050)	T251-0298/14	SIQ
Immunity Characteristics– Limits and methods of measurement (ABL8RPS24050)	T251-0299/14	SIQ
Radio disturbance characteristics – Limits and methods of measurement (ABL8RPM24200)	T251-0193/14	SIQ
Immunity Characteristics– Limits and methods of measurement (ABL8RPM24200)	T251-0194/14	SIQ
Limits for Harmonic current emissions (ABL8RPM24200)	T251-0195/14	SIQ
Limitation of voltage changes, voltage fluctuations and flicker (ABL8RPM24200)	T251-0196/14	SIQ
Limits for Harmonic current emissions (ABL8WPS24200)	T251-0307/14	SIQ
Limitation of voltage changes, voltage fluctuations and flicker (ABL8WPS24200)	T251-0308/14	SIQ
Radio disturbance characteristics – Limits and methods of measurement (ABL8WPS24200)	T251-0309/14	SIQ
Immunity Characteristics– Limits and methods of	T251-0310/14	SIQ

measurement (ABL8WPS24200)		
Emission for residential, commercial and light-industrial environments (ABL8BUF24400)	T251-0502/14	SIQ
Immunity for industrial environments (ABL8BUF24400)	T251-0503/14	SIQ
Emission for residential, commercial and light-industrial environments (ABL8DCC05060, ABL8DCC12020)	T251-0615/14	SIQ
Immunity for industrial environments (ABL8DCC05060, ABL8DCC12020)	T251-0616/14	SIQ
Emission for residential, commercial and light-industrial environments (ABL8RED24400)	T251-0498/14	SIQ
Immunity for industrial environments (ABL8RED24400)	T251-0499/14	SIQ
Radio disturbance characteristics – Limits and methods of measurement (ABL8RPS24100)	T251-0635/14	SIQ
Immunity characteristics – Limits and methods of measurement (ABL8RPS24100)	T251-0636/14	SIQ
Limits for harmonic current emissions (ABL8RPS24100)	T251-0637/14	SIQ
Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems (ABL8RPS24100)	T251-0638/14	SIQ
Immunity for industrial environments (ABL8WPS24400)	T251-0004/15	SIQ
Emission for residential, commercial and light-industrial environments (ABL8WPS24400)	T251-0005/15	SIQ
Limits for harmonic current emissions (ABL8WPS24400)	T251-0707/14	SIQ
Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems (ABL8WPS24400)	T251-0708/14	SIQ
Immunity for industrial environments (ABL8PRP24100)	T251-0006/15	SIQ
Emission for residential, commercial and light-industrial environments (ABL8PRP24100)	T251-0007/15	SIQ

The following table lists all products of the family “ABL8 Power Supplies”. New added products are highlighted in green.

Nb.	Reference	Description
1.	ABL8BBU24200	Battery back-up module 20A
2.	ABL8BBU24400	Battery back-up module 40A
3.	ABL8RPS24030	Universal range power supply 3A
4.	ABL8RPS24050	Universal range power supply 5A

5.	ABL8RPM24200	Universal range power supply 20A
6.	ABL8WPS24200	Universal range power supply 20A
7	ABL8BUF24400	Universal range power supply 40A
8	ABL8DCC05060	Universal range power supply 6A
9	ABL8DCC12020	Universal range power supply 2A
10	ABL8RED24400	Universal range power supply 40A
11	ABL8RPS24100	Universal range power supply 10A
12	ABL8WPS24200	Universal range power supply 20A
13	ABL8PRP24100	Universal range power supply 10A