

Supplier's declaration of conformity



As required by the following Notices:

- > *Radiocommunications (Compliance Labelling - Devices) Notice 2014* made under section 182 of the *Radiocommunications Act 1992*;
- > *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017* made under section 182 of the *Radiocommunications Act 1992*
- > *Radiocommunications (Compliance Labelling – Electromagnetic Radiation) Notice 2014* made under section 182 of the *Radiocommunications Act 1992* and
- > *Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2015* 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)

ACN/ARBN

Compliance Folder Management Pty Ltd

ABN 75 082 447 194

Street Address (AUSTRALIAN or NEW ZEALAND)

Unit 1, 570 City Road	
South Melbourne	
VIC	POSTCODE: 3205
Phone: +61 3 9645 5933	



Product details and date of manufacture

Product description – brand name, type, current model, lot, batch or serial number (if available), software/firmware version (if applicable)

Brand:	Danfoss
Model:	PR-SC4 Modbus (300B4326), PR-SC4 Direct (300B4324)
Description:	Telemetry device 100-240 VAC, 50/60 Hz, 0.25 A, IPX0, max. operating temperature 50°C Both models are same except that PR-SC4K Direct includes additional analogic and digital inputs, while PR-SC4K Modbus does not. Supports the following Australian bands: LTE FDD bands 3, 5, 8 and 28 Also supports the following bands: GSM 850, 900, 1800 and 1900; LTE FDD bands 2, 4, 12, 13, 20, 26 and 66 Also supports: BLE
Module:	uBlox SARA-R412M Cellular Module, with external 2J5024P cabled antenna, or optional 2m long external antenna (EMR report not required in this SDoC) Telit BlueMod+S42 BLE Module and integral antenna

Manufacturer: Danfoss A/S

Nordborgvej 81, 6430 Nordborg Denmark

Compliance – applicable standards and other supporting documents

Evidence of compliance with applicable standards may be demonstrated by test reports, endorsed/ accredited test reports, certification/competent body statements.

Having had regard to these documents, I am satisfied the above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act 1992* and the *Telecommunications Act 1997*.

List the details of the documents the above statement was made, including the standard title, number and, if applicable, number of the test report/endorsed test report or certification/competent body statement

Telecommunications Technical Standard (Mobile Equipment Air Interface) 2018

AS/CA S042.1:2020, AS/CA S042.4:2018

Report No.: C33543807, Dated: 11 March 2022, Comtest Laboratories Pty Ltd

Telecommunications Technical Standard (Customer Equipment Safety) 2018

IEC 62368-1:2014 with Australia / New Zealand national difference AS/NZS 62368.1:2018

Report No.: E500508-A6002-CB-2, Dated: 23 July 2019, UL International Polska Sp. z o.o (Poland)

CB Certificate No.: DK-85995-UL, Dated: 24 July 2019, UL (Demko), Borupvang 5A DK-2750 Ballerup, Denmark

Radiocommunications (Short Range Devices) Standard 2014, Amended 2021

Radiocommunications (Low Interference Potential Devices) Class Licence 2015

AS/NZS 4268: 2017 + A1: 2021

2.4GHz:

47 CFR 15.247

Module BLE Report No.: 1-2078/16-04-03, Dated: 8 May 2017, CTC advanced GmbH (Germany) (Telit BlueMod+S42 BLE Module)

Radiocommunications (Electromagnetic Compatibility) Standard 2017

EN 55032: 2015 Class B

Electromagnetic compatibility of multimedia equipment – Emission requirements

Report No.: 0318d_18_EMCTR-1, Dated: 25/3/2019, RadioMotive Srl (Italy)

Radiocommunications Equipment (General) Rules 2021

Standard for Limiting Exposure to Radiofrequency Fields – 100 kHz to 300 GHz (2021) RPS S-1, ARPANSA, AS/NZS 2772.2: 2016 + A1: 2018

2.4GHz:

Exemption – General Public Exposure, <20mW Mean Power

Declaration

I hereby declare that:

1. I am authorised to make this declaration on behalf of the Company mentioned above,
2. the contents of this form are true and correct, and
3. the product mentioned above complies with the applicable 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

	General Manager
SIGNATURE OF SUPPLIER OR AGENT	POSITION IN ORGANISATION
Robert Norris	16 March 2022
PRINT NAME	DATE

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 collecting the personal information in this form is to ensure the supplier is identified in the 'Declaration of conformity'. If this Declaration of Conformity is not completed and the requested information is not provided, a compliance label cannot 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.