Supplier's Declaration of Conformity

Australia and New Zealand markets for use of RCM mark and R-NZ label









This completed SDoC shall be retained by the supplier as part of the documentation required for the regulatory authorities compliance records and must be made available for inspection by the ACMA, RSM or ERAC (EESS) when requested.



As required by the following Notices:

Australia:

- 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 Ac
 1992 and
- Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2015 made under section 407 of the Telecommunications Act 1997.

New Zealand:

Section 134 (1) (g) of the New Zealand Radiocommunications Act 1989

Supplier's details (manufacturer, importer or authorised agent) **AUSTRALIA NEW ZEALAND** Company Name Company Name **Dell Australia Pty Limited Dell New Zealand Pty Limited** Street Address Street Address **Building 3, 14 Aquatic Drive** Level 1, Grant Thornton Building **Frenches Forest** 152 Fanshawe Street Sydney, NSW, Australia Auckland, New Zealand POSTCODE POSTCODE 2086 1010 Phone: Phone: +61 2 9930 3355 +64 9 356 3333 Australia ACN/ARBN/ABN New Zealand ABN/ IRDN Supplier Number: E807 ABN/IRDN: 46003855561 Supplier Number: E1246 ABN/IRDN: 425354

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 Name: DELL	Equipment Type: Desktop Computer	
Regulatory Model Number (RMN): D14U	Regulatory Type Number (RTN): D14U001,D14U002,D14U003	
Software/Firmware Version ¹ : N/A		

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¹ Where Software/Firmware is noted it is the version utilized on issue date of this SDoC. This version may be revised for product functionality or features and the supplier shall determine that product remains in compliance. Software/firmware revision shall not result in SDoC update unless such revision impacts the compliance of the described product, declared standards, or emissions class.

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Note: Products are controlled by RMN and where applicable, RTN. The RMN and RTN are affixed to the products regulatory label and traceable to this SDoC. This product may be sold under multiple Marketing Model Names all covered by the product assigned RMN and RTN. Where needed the date of manufacture of a product may either be determined via decoding of the products Service Tag Number or via actual date in some instances on product labelling

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 supporting documents, I am satisfied the above mentioned product complies with the requirements of the relevant regulatory authority standards made under the Australia *Radiocommunications Act 1992* and the *Telecommunications Act 1997*, the New Zealand Radiocommunications Act 1989.

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

Electromagnetic Compatibility (EMC):

Applied Technical Standard: AS/NZS CISPR32:2015, Class B

Note: This Class B equipment is designed to provide reasonable protection against harmful interference when the equipment is operated in a residential or business environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instruction manual, may cause harmful interference with radio communications.

Product Safety ERAC/EESS:

Applied Technical Standard: AS/NZS 60950.1:2015 (cannot be used after Feb 14 2022)

Electromagnetic Radiation – Human Exposure (EMR):

ACMA Mandatory Standard: Radiocommunications (Electromagnetic Radiation-Human Exposure) Standard 2014
Applied Technical Standard: AS/NZS 2772.2:2016

Short Range Device (SRD):

ACMA Mandatory Standard: Radiocommunications Short Range Devices (SRD) Standard 2014 and/or

Radiocommunications (Low Interference Potential Devices) Class Licence 2015

Applied Technical Standard: AS/NZS 4268:2017

Note: LIPD class licence takes precedence over AS/NZS 4268. Only if no standard is listed in the LIPD Class Licence, then the applicable standard

is the AS/NZS 4268

Note: RFID/NFC devices meet New Zealand RSM Level of Conformity A1 and requires R-NZ labelling

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 described above complies with the applicable above mentioned standards and all products supplied under this declaration will be identical to the described product.

				14/02/2020
DELL)	Signature of Supplier or Agent On behalf of our Dell Australia and New Zealand business units	L	Date
		Maurice Wu		

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Australia and New Zealand Supplier's Declaration of Conformity

Email any questions regarding our product or this SDoC:

Product_Compliance@dell.com

Print Name

Senior Manager, Dell Global Product Compliance Engineering & Environmental Affairs

Position in Organization

Note: Under Australia 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

Note: If this Declaration of Conformity is not completed and the requested information is not provided, a compliance RCM label cannot be affixed to described product

Note: Products with external mains power adapters/external power supply (EPS) are compliant with above noted applicable standards when coupled with the described product and will also have separate SDoC for the EPS

Note: Additional AS/NZS harmonized product technical standards and labeling may be applicable for Energy Efficiency are not covered by this SDoC

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