Supplier's declaration of conformity

Australian Government | acma Australian Communications and Media Authority

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)

Siemens Ltd.

Industry Sector, I IA

ACMA supplier code number

OR

ACN, ABN, or ARBN

98 004 347 880

Street Address

VIC 3153 Bayswater

885 Mountain Highway

Product details

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

ET 200 B:

Digital Input/Output Modules: 6ES7 131-0BH00-0XB0; 6ES7 131-0BL00-0XB0; 6ES7 131-0BL10-0XB0; 6ES7 131-0HF00-0XB0; 6ES7 132-0BH01-0XB0; 6ES7 132-0BH11-0XB0; 6ES7 132-0BL01-0XB0; 6ES7 132-0GF00-0XB0; 6ES7 132-0HF00-0XB0; 6ES7 132-0HH01-0XB0; 6ES7 133-0BH01-0XB0; 6ES7 133-0BH10-0XB0; 6ES7 133-0BL00-0XB0; 6ES7 133-0BN01-0XB0; 6ES7 133-0BN11-0XB0; 6ES7 133-0HH01-0XB0

Analog Input/Output Modules: 6ES7 134-0HF01-0XB0; 6ES7 134-0KH01-0XB0; 6ES7 135-0HF01-0XB0

Terminal Blocks: 6ES7 193-0CA10-0XA0; 6ES7 193-0CA20-0XA0; 6ES7 193-0CA30-0XA0; 6ES7 193-0CA40-0XA0; 6ES7 193-0CB10-0XA0; 6ES7 193-0CB20-0XA0; 6ES7 193-0CB30-0XA0; 6ES7 193-0CB40-0XA0; 6ES7 193-0CC10-0XA0; 6ES7 193-0CD40-0XA0; 6ES7 193-0CE30-0XA0

Manual: 6ES5 998-4ET

Accessories: 6ES7 193-0CD40-7XA0; 6ES7 390-5...-0AA0

ET 200 L:

Electronic Blocks: 6ES7 131-1BH01-0XB0; 6ES7 131-1BH12-0XB0; 6ES7 131-1BL01-0XB0; 6ES7 131-1BL12-0XB0; 6ES7 131-1EH00-0XB0; 6ES7 132-1BH00-0XB0; 6ES7 132-1BH11-0XB0; 6ES7 132-1BL01-0XB0; 6ES7 132-1EH00-0XB0; 6ES7 132-1JH00-0XB0; 6ES7 133-1BL01-0XB0; 6ES7 133-1BL11-0XB0; 6ES7 133-1EH00-0XB0; 6ES7 133-1JH00-0XB0

Terminal Blocks: 6ES7 193-1CH00-0XA0; 6ES7 193-1CH10-0XA0; 6ES7 193-1CL00-0XA0; 6ES7 193-1CL10-0XA0

Additional Terminals: 6ES7 193-1FH20-0XA0; 6ES7 193-1FH30-0XA0; 6ES7 193-1FH50-0XA0; 6ES7 193-1FH60-0XA0; 6ES7 193-1FL20-0XA0; 6ES7 193-1FL30-0XA0; 6ES7 193-1FL50-0XA0; 6ES7 193-1FL60-0XA0

Manual: 6ES7 130-1AA00-8...

ET 200 M:

Interfaces: 6ES7 153-1AA00-0XB0; 6ES7 153-1AA03-0XB0; 6ES7 153-1AA83-0XB0; 6ES7 153-2AA03-0XB0; 6ES7 153-2AB03-0XB0; 6ES7 153-2AB80-0XB0; 6ES7 153-2BA02-0XB0; 6ES7 153-2BA10-0XB0; 6ES7 153-2BA70-0XB0; 6ES7 153-2BA82-0XB0; 6ES7 153-2BB00-0XB0; 6ES7 153-2DA80-0XB0; 6ES7 153-3AA01-0XB0; 6ES7 153-4AA00-0XB0; 6ES7 153-4AA01-0XB0; 6ES7 153-4BA00-0XB0

Bus Units: 6ES7 195-7HA00-0XA0; 6ES7 195-7HB00-0XA0; 6ES7 195-7HC00-0XA0; 6ES7 195-7HD00-0XA0; 6ES7 195-7HD10-0XA0; 6ES7 195-7HD80-0XA0; 6ES7 195-7HE80-0XA0; 6ES7 195-7HF80-0XA0; 6ES7 195-7HG80-0XA0

Analog Input Modules: 6ES7 650-1AA61-2XX0; 6ES7 650-1AH51-5XX0

Analog Output Modules: 6ES7 650-1AB61-2XX0

Manual: 6ES7 153-1AA00-8...

Accessories: 6ES7 195-1GA00-0XA0; 6ES7 195-1GF00-0XA0; 6ES7 195-1GF30-0XA0; 6ES7 195-1JA00-0XA0; 6ES7 390-5...-0AA0; 6ES7 392-1AJ00-0AA0

ET 200 X:

Basic Modules: 6ES7 141-1BF01-0AB0; 6ES7 141-1BF01-0XB0; 6ES7 141-1BF12-0XB0; 6ES7 141-1BF40-0AB0; 6ES7 142-1BD11-0XB0; 6ES7 142-1BD22-0XB0; 6ES7 143-1BF00-0AB0; 6ES7 143-1BF00-0XB0; 6ES7 147-1AA01-0XB0; 6ES7 147-1AA10-0XB0; 6ES7 147-2AA00-0XB0

Expansion Modules: 6ES7 141-1BD31-0XA0; 6ES7 141-1BF30-0XB0; 6ES7 141-1BF31-0XA0; 6ES7 141-1BF40-0XB0; 6ES7 141-1BF41-0XA0; 6ES7 142-1BD30-0XA0; 6ES7 142-1BD40-0XA0; 6ES7 142-1BD40-0XB0; 6ES7 142-1BD40-1XB0; 6ES7 142-1BF30-0XA0; 6ES7 143-1BF30-0XB0; 6ES7 144-1FB31-0XB0; 6ES7 144-1GB31-0XB0; 6ES7 144-1GB41-0XB0; 6ES7 144-1JB31-0XB0; 6ES7 145-1FB31-0XB0; 6ES7 145-1GB31-0XB0; 6ES7 148-1CA00-0XB0; 6ES7 148-1DA00-0XA0; 6ES7 148-1EH01-0XA0; 6ES7 148-1EH11-0XA0

Frequency Converter: 6ES7 148-1FA00-0XB0; 6ES7 148-1FA10-0XB0

Manual: 6ES7 198-8FA01-8...

Accessories: 6ES7 194-1AA00-0XA0; 6ES7 194-1AA01-0XA0; 6ES7 194-1KA00-0XA0; 6ES7 194-1KA01-0XA0; 6ES7 194-6KA00-0XA0; 6ES7 194-1LY00-0AA0; 6ES7 194-1LY10-0AA0; 6ES7 194-1LA01-0AA0; 6ES7 194-1LB01-0AA0; 6ES7 194-1LC01-0AA0; 6ES7 194-1LD01-0AA0; 6ES7 194-1AB01-0XA0

ET 200 Y-Switch: 6ES7 197-1LB00-0XA0; 6ES7 654-0YK00-0AB0; 6ES7 654-0YS00-0AB0; 6ES7 654-7HY00-0XA0

ET 200: PROFIBUS-DP-Accessories:

Repeaters: 6ES7 972-0AA01-0XA0; 6ES7 972-0AA02-0XA0; 6ES7 972-0AB01-0XA0

Bus Terminal: 6GK1 500-0AA10

Resistors for Terminating PROFIBUS: 6ES7 972-0DA00-0AA0

Accessories: 6ES5 760-2C...; 6ES7 972-0BA...-0XA0; 6ES7 972-0BB..-0XA0; 6ES7 972-0DA..-0XA0; 6GK1 500-0FC00; 6GK1 500-0FC10; 6ES5 755-8CA11; 6ES7 901-4BD00-0XA0

ET200ecoPN:

Digital Input Modules: 6ES7 141-3BF00-0XA0; 6ES7 141-3BH00-0XA0; 6ES7 141-6BF00-0AB0; 6ES7 141-6BG00-0AB0; 6ES7 141-6BH00-0AB0

Digital Output Modules: 6ES7 142-3BF00-0XA0; 6ES7 142-3BH00-0XA0; 6ES7 142-6BF00-0AB0; 6ES7 142-6BF50-0AB0; 6ES7 142-6BG00-0AB0; 6ES7 142-6BH00-0AB0; 6ES7 142-6BR00-0AB0

Digital Input/Output Modules: 6ES7 143-3BH00-0XA0; 6ES7 143-3BH10-0XA0; 6ES7 147-6BG00-0AB0

Analog Input Modules: 6ES7 144-6KD00-0AB0; 6ES7 144-6KD50-0AB0

Analog Output Modules: 6ES7 145-6HD00-0AB0

passiv load voltage distributer: 6ES7 148-6CB00-0AA0

IO link master: 6ES7 148-6JA00-0AB0

Terminal Blocks: 6ES7 194-3AA00-0AA0; 6ES7 194-3AA00-0BA0; 6ES7 194-6CA00-0AA0; 6ES7 194-6CA00-0AB0; 6GT2 002-2JD00

Manual: 6ES7 198-8GA00-8AA0; 6ES7 198-8GA00-8BA0; 6ES7 198-8GA00-8CA0

Accessories: 6ES7 194-3JA00-0AA0; 6ES7 194-6GA00-0AA0

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

AS/NZS CISPR11:2011

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

Vains Chris Digitally signed by Vains Chris DN: cn=Vains Chris, o=Siemens, email=christopher.vains@siemens.com Date: 2014.11.06 16:39:06 +11'00'	