

# Supplier's declaration of conformity



As required by the following Notices:

- > *Radiocommunications Equipment (General) Rules 2021*
- > *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017.*

## 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 (AUSTRALIA) PTY LIMITED

TRADING AS SCHNEIDER ELECTRIC

ABN

42004969304

OR

New Zealand IRDN

081-854-572

Street Address (AUSTRALIAN or NEW ZEALAND)

2 BANFIELD ROAD

MACQUARIE PARK, NSW 2113

Phone: 13 73 28

## 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: Schneider Electric

Product Name: Modicon EDGE IO NTS

EDGE IO NTS modules:

- Network Interface Modules: NTSNEC1200, NTSNEC1200K, NTSNEC1200H, NTSNEC1200HK
- Power Supply Modules: NTSPFB1002H, NTSPFB1002HK, NTSPFD1002H, NTSPFD1002HK
- Discrete Input Modules: NTSDDI0802X, NTSDDI0802XK, NTSDDI1602X, NTSDDI1602XK, NTSDDI0602, NTSDDI0602K, NTSDDI1602XH, NTSDDI1602XHK
- Discrete Output Modules: NTSDRA0615, NTSDRA0615K, NTSDDO0802, NTSDDO0802K, NTSDDO0802X, NTSDDO0802XK, NTSDDO1602XA, NTSDDO1602XAK
- Analog Input Modules: NTSAMI0400, NTSAMI0400K, NTSACI0802X, NTSACI0802XK, NTSACI0802XH, NTSACI0802XHK,
- Analog Output Modules: NTSAMO0400, NTSAMO0400K, NTSAMO0400H, NTSAMO0400HK
- Counting Input Modules: NTSEHC0100, NTSEHC0100K
- Counting I/O Modules: NTSEHC0120H, NTSEHC0120HK, NTSEHC0220, NTSEHC0220K
- Common Distribution Modules: NTSPCM0808H, NTSPCM0808HK, NTSPCM1600H, NTSPCM1600HK, NTSPCM0016H, NTSPCM0016HK
- Dummy Modules: NTSDMY0100H, NTSDMY0200H, NTSDMY0100HK, NTSDMY0200HK
- Termination Module: NTSXMP0000H

Baseplate: NTSXBA0100H, NTSXBA0200H, NTSXBA0201H, NTSXBA0301H, NTSXBA0103H, NTSXBA0104H

Terminal Blocks: NTSXTB12000H, NTSXTB12001H, NTSXTB12200H, NTSXTB12201H, NTSXTB18000H, NTSXTB18001H, NTSXTB18200H, NTSXTB18201H, NTSXTB18000XH, NTSXTB18001XH, NTSXTB18200XH, NTSXTB18201XH, NTSXTB12010H, NTSXTB12011H, NTSXTB12210H, NTSXTB12211H, NTSXTB02030H, NTSXTB02230H

Date of manufacture or importation of the original/modified item 15/2/2025

### 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

#### Radiocommunications (Electromagnetic Compatibility) Standard 2017:

IEC 61000-6-4: 2018 Report No. 2305S27V for C1 issued on 19 August 2024 (PZC-1907)

IEC 61000-6-4: 2018 Report No. 2305S05V for C2 issued on 26 July 2024 (PZC-1907)

### 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

SIGNATURE OF SUPPLIER OR AGENT



PRINT NAME LUCY FINLAY

STANDARDISATION & REGULATION MANAGER  
POSITION IN ORGANISATION

DATE 20/01/2025

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](http://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.

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MACQUARIE PARK, NSW 2113

Phone: 13 73 28

## 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: Schneider Electric

Product Name: Modicon EDGE IO NTS

Discrete Input Module: NTSDDI1602

Discrete Input Module + Base: NTSDDI1602K

Discrete Output Module: NTSDDO0212H

Discrete Output Module + base: NTSDDO0212HK

Analog Input Module: NTSAMI0210

Analog Input Module + Base: NTSAMI0210K

Analog Input Module: NTSAMI0210H

Analog Input Module + Base: NTSAMI0210HK

Field Device Master Module: NTSFIO0400

Field Device Master Module: NTSFIO0400K

Date of manufacture or importation of the original/modified item 15/3/2025

## Compliance – applicable standards and other supporting documents

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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*.

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### Radiocommunications (Electromagnetic Compatibility) Standard 2017:

IEC 61000-6-4: 2018 Report No. T251-0962/24 for C3 issued on 15 January 2025 (PZC-1938)

IEC 61000-6-4: 2018 Report No. T251-0963/24 for C4 issued on 24 January 2025 (PZC-1938)


## 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.

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SIGNATURE OF SUPPLIER OR AGENT 	STANDARDISATION & REGULATION MANAGER POSITION IN ORGANISATION
PRINT NAME LUCY FINLAY	DATE 7/02/2025

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## 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: Schneider Electric

Product Name: Modicon EDGE IO NTS

Discrete Input Module: NTSDDI0402, NTSDDI0402K, NTSDDI0402H, NTSDDI0402HK, NTSDDI1642, NTSDDI1642K, NTSDAI0804, NTSDAI0804K

Discrete Output Module: NTSDDO0212H, NTSDDO0212HK, NTSDDO0602, NTSDDO0602K, NTSDAO0205, NTSDAO0205K

Relay Output Module: NTSDRC0215, NTSDRC0215K, NTSDRC0415, NTSDRC0415K, NTSDRC0415H, NTSDRC0415HK

Temperature Input Module: NTSART0603, NTSART0603K

Analog Input Module: NTSAMI0210, NTSAMI0210K, NTSAMI0210H, NTSAMI0210HK, NTSAMI0420, NTSAMI0420K, NTSAMI0800, NTSAMI0800K

Date of manufacture or importation of the original/modified item 15/8/2025

## Compliance – applicable standards and other supporting documents

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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*.

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### Radiocommunications (Electromagnetic Compatibility) Standard 2017:

IEC 61000-6-4: 2018 Report No. 2305S59V issued on 22 May 2025 (PZC-2096)

IEC 61000-6-4: 2018 Report No. 2305S60V issued on 22 May 2025 (PZC-2096)


## Declaration

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1. I am authorised to make this declaration on behalf of the Company mentioned above,
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Penalty: 12 months imprisonment

SIGNATURE OF SUPPLIER OR AGENT 	STANDARDISATION & REGULATION MANAGER POSITION IN ORGANISATION
PRINT NAME LUCY FINLAY	DATE 8/08/2025

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MACQUARIE PARK, NSW 2113

Phone: 13 73 28

## 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: Schneider Electric

Product Name: Modicon EDGE IO NTS

Analog Output Module: NTSAMO0210, NTSAMO0210H, NTSAMO0210HK, NTSAMO0210K, NTSAHO0212H, NTSAHO0212HK

Analog Input/Output Module: NTSAMM0600, NTSAMM0600K

Discrete Input Module: NTSDAI0215H, NTSDAI0215HK, NTSDAI0404H, NTSDAI0404HK, NTSDAI0403H, NTSDAI0403HK

Discrete Output Module: NTSDDO1602, NTSDDO1602K, NTSDAO0415, NTSDAO0415H, NTSDAO0415HK, NTSDAO0415K, NTSDDO0402, NTSDDO0402H, NTSDDO0402HK, NTSDDO0402K, NTSDDO1602X, NTSDDO1602XAH, NTSDDO1602XAHK, NTSDDO1602XH, NTSDDO1602XHK, NTSDDO1602XK

Oversampled and Timestamped Mixed Module: NTSEDM0822, NTSEDM0822K

Oversampled Discrete Output Module: NTSEDO0810, NTSEDO0810K

Timestamped Discrete Input Module: NTSEDT0800, NTSEDT0800K

Timestamped Discrete Output Module: NTSEDT0810, NTSEDT0810K

Field Device Master Module: NTSFMB0120, NTSFMB0120H, NTSFMB0120HK, NTSFMB0120K

Temperature Input Module: NTSART0404, NTSART0404K, NTSART0404XH, NTSART0404XHK

Cam Switch Output Module: NTSECS0121, NTSECS0121K

Encoder Input Module: NTSEME0101, NTSEME0101K, NTSEME0102, NTSEME0102K

Encoder Output Module: NTSEME0110, NTSEME0110K

Pulse Output Generator Module: NTSEMP0220, NTSEMP0220K

Date of manufacture or importation of the original/modified item 15/11/2025

## Compliance – applicable standards and other supporting documents

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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*.

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### Radiocommunications (Electromagnetic Compatibility) Standard 2017:

IEC 61000-6-4: 2018 Report No. 2305S91V for C5 issued on 18 June 2025 (PZC-2184)

IEC 61000-6-4: 2018 Report No. 2305S92V for C5 issued on 18 June 2025 (PZC-2184)

IEC 61000-6-4: 2018 Report No. 2305S93E for C5 issued on 18 June 2025 (PZC-2184)

IEC 61000-6-4: 2018 Report No. 2305S94V for C5 issued on 30 June 2025 (PZC-2184)

IEC 61000-6-4: 2018 Report No. 2305S95E for C5 issued on 18 June 2025 (PZC-2184)

EN IEC 61000-6-4: 2021 Report No. 2025-002C\_01\_DAKkS\_EMC\_SliceIO\_C7 for C7 issued on 20 August 2025 (PZC-2184)

## Declaration

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Penalty: 12 months imprisonment

SIGNATURE OF SUPPLIER OR AGENT	
PRINT NAME LUCY FINLAY	

STANDARDISATION & REGULATION MANAGER
POSITION IN ORGANISATION

DATE 7/11/2025
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Phone: 13 73 28

## 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: Schneider Electric

Product Name: Modicon EDGE IO NTS

Analog Output Module: NTSAMO0210, NTSAMO0210H, NTSAMO0210HK, NTSAMO0210K, NTSAHO0212H, NTSAHO0212HK

Analog Input/Output Module: NTSAMM0600, NTSAMM0600K

Discrete Input Module: NTSDAI0215H, NTSDAI0215HK, NTSDAI0404H, NTSDAI0404HK, NTSDAI0403H, NTSDAI0403HK

Discrete Output Module: NTSDDO1602, NTSDDO1602K, NTSDAO0415, NTSDAO0415H, NTSDAO0415HK, NTSDAO0415K, NTSDDO0402, NTSDDO0402H, NTSDDO0402HK, NTSDDO0402K, NTSDDO1602X, NTSDDO1602XAH, NTSDDO1602XAHK, NTSDDO1602XH, NTSDDO1602XHK, NTSDDO1602XK

Oversampled and Timestamped Mixed Module: NTSEDM0822, NTSEDM0822K

Oversampled Discrete Output Module: NTSEDO0810, NTSEDO0810K

Timestamped Discrete Input Module: NTSEDT0800, NTSEDT0800K

Timestamped Discrete Output Module: NTSEDT0810, NTSEDT0810K

Field Device Master Module: NTSFMB0120, NTSFMB0120H, NTSFMB0120HK, NTSFMB0120K

Temperature Input Module: NTSART0404, NTSART0404K, NTSART0404XH, NTSART0404XHK

Cam Switch Output Module: NTSECS0121, NTSECS0121K

Encoder Input Module: NTSEME0101, NTSEME0101K, NTSEME0102, NTSEME0102K, NTSEHE0221, NTSEHE0221K

Encoder Output Module: NTSEME0110, NTSEME0110K

Pulse Output Generator Module: NTSEMP0220, NTSEMP0220K

Network Interface Module: NTSNSC1200, NTSNSC1200K

Date of manufacture or importation of the original/modified item 30/12/2025

#### Compliance – applicable standards and other supporting documents

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IEC 61000-6-4: 2018 Report No. 2305S93E for C5 issued on 18 June 2025 (PZC-2184)

IEC 61000-6-4: 2018 Report No. 2305S94V for C5 issued on 30 June 2025 (PZC-2184)

IEC 61000-6-4: 2018 Report No. 2305S95E for C5 issued on 18 June 2025 (PZC-2184)

EN IEC 61000-6-4: 2021 Report No. 2025-002C\_01\_DAKkS\_EMC\_SliceIO\_C7 for C7 and NTSNSC1200, NTSNSC1200K, NTSEHE0221, NTSEHE0221K issued on 20 August 2025 (PZC-2184)

#### Declaration

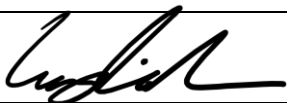
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SIGNATURE OF SUPPLIER OR AGENT



PRINT NAME LUCY FINLAY

STANDARDISATION & REGULATION MANAGER  
POSITION IN ORGANISATION

DATE 17/12/2025

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Brand Name: Schneider Electric

Product Name: Modicon EDGE IO NTS

Analog Output Module: NTSAMO0210, NTSAMO0210H, NTSAMO0210HK, NTSAMO0210K, NTSAHO0212H, NTSAHO0212HK

Analog Input/Output Module: NTSAMM0600, NTSAMM0600K, NTSAHIO412XH, NTSAHIO412XHK

Discrete Input Module: NTSDAI0215H, NTSDAI0215HK, NTSDAI0404H, NTSDAI0404HK, NTSDAI0403H, NTSDAI0403HK

Discrete Output Module: NTSDDO1602, NTSDDO1602K, NTSDAO0415, NTSDAO0415H, NTSDAO0415HK, NTSDAO0415K, NTSDDO0402, NTSDDO0402H, NTSDDO0402HK, NTSDDO0402K, NTSDDO1602X, NTSDDO1602XAH, NTSDDO1602XAHK, NTSDDO1602XH, NTSDDO1602XHK, NTSDDO1602XK

Oversampled and Timestamped Mixed Module: NTSEDM0822, NTSEDM0822K

Oversampled Discrete Output Module: NTSEDO0810, NTSEDO0810K

Timestamped Discrete Input Module: NTSEDT0800, NTSEDT0800K

Timestamped Discrete Output Module: NTSEDT0810, NTSEDT0810K

Field Device Master Module: NTSFMB0120, NTSFMB0120H, NTSFMB0120HK, NTSFMB0120K

Temperature Input Module: NTSART0404, NTSART0404K, NTSART0404XH, NTSART0404XHK, NTSART0214, NTSART0214K, NTSART0214H, NTSART0214HK

Cam Switch Output Module: NTSECS0121, NTSECS0121K

Encoder Input Module: NTSEME0101, NTSEME0101K, NTSEME0102, NTSEME0102K, NTSEHE0221, NTSEHE0221K

Encoder Output Module: NTSEME0110, NTSEME0110K  
Pulse Output Generator Module: NTSEMP0220, NTSEMP0220K  
Network Interface Module: NTSNSC1200, NTSNSC1200K

Date of manufacture or importation of the original/modified item 15/02/2026

#### 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

#### Radiocommunications (Electromagnetic Compatibility) Standard 2017:

IEC 61000-6-4: 2018 Report No. 2305S91V for C5, NTSAHIO412XH, NTSAHIO412XHK, NTSART0214, NTSART0214K, NTSART0214H, NTSART0214HK issued on 18 June 2025 (PZC-2184)  
IEC 61000-6-4: 2018 Report No. 2305S92V for C5 issued on 18 June 2025 (PZC-2184)  
IEC 61000-6-4: 2018 Report No. 2305S93E for C5 issued on 18 June 2025 (PZC-2184)  
IEC 61000-6-4: 2018 Report No. 2305S94V for C5 issued on 30 June 2025 (PZC-2184)  
IEC 61000-6-4: 2018 Report No. 2305S95E for C5 issued on 18 June 2025 (PZC-2184)  
EN IEC 61000-6-4: 2021 Report No. 2025-002C\_01\_DAKkS\_EMC\_SliceIO\_C7 for C7 and NTSNSC1200, NTSNSC1200K, NTSEHE0221, NTSEHE0221K issued on 20 August 2025 (PZC-2184)

#### 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

SIGNATURE OF SUPPLIER OR AGENT



PRINT NAME LUCY FINLAY

STANDARDISATION & REGULATION MANAGER  
POSITION IN ORGANISATION

DATE 6/02/2026

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