

SDoC Identification Number **PZC-1909**

Supplier Details

Name

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED ABN: 42004969304

Address

2 Banfield Road, Macquarie Park, NSW, 2113

Telephone

+61435659641

Fax

+61 8 8161 0920


Contact Name

Lucy Finlay

Email address

lucy.finlay@se.com

Product Details - (Product name, type, model and serial numbers as applicable)

Product Range Description	Modicon EDGE IO NTS
List of Cat Nos	<p>EDGE IO NTS modules:</p> <ul style="list-style-type: none"> - 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 <p>Baseplate:</p> <p>NTSXBA0100H, NTSXBA0200H, NTSXBA0201H, NTSXBA0301H, NTSXBA0103H, NTSXBA0104H</p> <p>Terminal Blocks:</p> <p>NTSXTB12000H, NTSXTB12001H, NTSXTB12200H, NTSXTB12201H, NTSXTB18000H, NTSXTB18001H, NTSXTB18200H, NTSXTB18201H, NTSXTB18000XH, NTSXTB18001XH, NTSXTB18200XH, NTSXTB18201XH, NTSXTB12010H, NTSXTB12011H, NTSXTB12210H, NTSXTB12211H, NTSXTB02030H, NTSXTB02230H</p>
Marked Brand Names (as applicable)	

SDoC Identification Number **PZC-1909**

Products listed above fully comply with Standards as listed:

Standard No/Year/Amdts	Standard Name
IEC 61010-1:2010+AMD1:2016	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
IEC 61010-2-201:2017	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment

Documents used as the basis for compliance:

SE Ref	Test Report/Certificate No	Issue Date	Testing or Approval Authority
PZC-1906	2313M01V-03	11/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-1906	2313M02V-02	28/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-1906	2313M03V	2/06/2024	Schneider Electric – Site Horizon – LVEE
PZC-1906	2313M05V	19/08/2024	Schneider Electric – Site Horizon – LVEE

Declaration

We, SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED declare under our sole responsibility that the above specified electrical equipment complies with AS/NZS 3820:2020 – Essential safety requirements for electrical equipment.

For further information please contact Customer Care:
Australia: 1300 735 329

Signature of Authorised Person



Position in Organisation

STANDARDISATION & REGULATION
MANAGER

Printed Name

Lucy Finlay

Date of Declaration

20/01/2025

SDoC Identification Number

PZC-1939

Supplier Details

Name

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED ABN: 42004969304

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Product Details - (Product name, type, model and serial numbers as applicable)

Product Range Description	Modicon EDGE IO NTS
List of Cat Nos	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
Marked Brand Names (as applicable)	

Products listed above fully comply with Standards as listed:

Standard No/Year/Amdts	Standard Name
IEC 61010-1:2010+AMD1:2016	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
IEC 61010-2-201:2017	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment

Documents used as the basis for compliance:

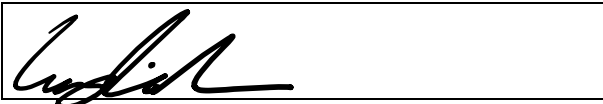
SE Ref	Test Report/Certificate No	Issue Date	Testing or Approval Authority
PZC-1936	2313M01V-03	11/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-1936	2313M02V-02	28/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-1936	2313M03V	2/06/2024	Schneider Electric – Site Horizon – LVEE
PZC-1936	2313M05V	19/08/2024	Schneider Electric – Site Horizon – LVEE

SDoC Identification Number

PZC-1939**Declaration**

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Signature of Authorised Person**Position in Organisation**

STANDARDISATION & REGULATION
MANAGER

Printed Name

Lucy Finlay

Date of Declaration

7/02/2025

Supplier Details

Name

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED ABN: 42004969304

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Lucy Finlay

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lucy.finlay@se.com

Product Details - (Product name, type, model and serial numbers as applicable)

Product Range Description	Modicon EDGE IO NTS
List of Cat Nos	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
Marked Brand Names (as applicable)	

Products listed above fully comply with Standards as listed:

Standard No/Year/Amdts	Standard Name
IEC 61010-1:2010+AMD1:2016	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
IEC 61010-2-201:2017	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment

Documents used as the basis for compliance:

SE Ref	Test Report/Certificate No	Issue Date	Testing or Approval Authority
PZC-1936	2313M01V-03	11/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-1936	2313M02V-02	28/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-1936	2313M05V	19/08/2024	Schneider Electric – Site Horizon – LVEE
PZC-2095	2023-003C_01	4/06/2025	Schneider Electric Automation GmbH
PZC-2095	2023-003C_02	4/06/2025	Schneider Electric Automation GmbH
PZC-2095	2023-003C_03	4/06/2025	Schneider Electric Automation GmbH
PZC-2095	2023-003C_04	4/06/2025	Schneider Electric Automation GmbH
PZC-2095	2023-003C_05	4/06/2025	Schneider Electric Automation GmbH
PZC-2095	2023-003C_06	4/06/2025	Schneider Electric Automation GmbH
PZC-2095	2023-003C_07	4/06/2025	Schneider Electric Automation GmbH
PZC-2095	2023-003C_08	4/06/2025	Schneider Electric Automation GmbH

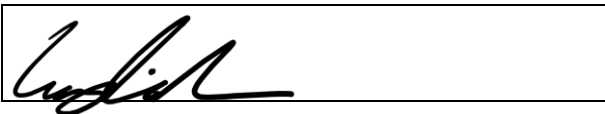
SDoC Identification Number

PZC-2098

Declaration

We, SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED declare under our sole responsibility that the above specified electrical equipment complies with AS/NZS 3820:2020 – Essential safety requirements for electrical equipment.

For further information please contact Customer Care:
Australia: 1300 735 329

Signature of Authorised Person**Position in Organisation**

STANDARDISATION & REGULATION
MANAGER

Printed Name

Lucy Finlay

Date of Declaration

8/08/2025

Supplier Details

Name

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED ABN: 42004969304

Address

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Contact Name

Lucy Finlay

Email address

lucy.finlay@se.com

Product Details - (Product name, type, model and serial numbers as applicable)

Product Range Description	Modicon EDGE IO NTS
List of Cat Nos	<p>Analog Output Module: NTSAMO0210, NTSAMO0210H, NTSAMO0210HK, NTSAMO0210K, NTSAHO0212H, NTSAHO0212HK</p> <p>Analog Input/Output Module: NTSAMM0600, NTSAMM0600K</p> <p>Discrete Input Module: NTSDAI0215H, NTSDAI0215HK, NTSDAI0404H, NTSDAI0404HK, NTSDAI0403H, NTSDAI0403HK</p> <p>Discrete Output Module: NTSDDO1602, NTSDDO1602K, NTSDAO0415, NTSDAO0415H, NTSDAO0415HK, NTSDAO0415K, NTSDDO0402, NTSDDO0402H, NTSDDO0402HK, NTSDDO0402K, NTSDDO1602X, NTSDDO1602XAH, NTSDDO1602XAHK, NTSDDO1602XH, NTSDDO1602XHK, NTSDDO1602XK</p> <p>Oversampled and Timestamped Mixed Module: NTSEDM0822, NTSEDM0822K</p> <p>Oversampled Discrete Output Module: NTSEDO0810, NTSEDO0810K</p> <p>Timestamped Discrete Input Module: NTSEDT0800, NTSEDT0800K</p> <p>Timestamped Discrete Output Module: NTSEDT0810, NTSEDT0810K</p> <p>Field Device Master Module: NTSFMB0120, NTSFMB0120H, NTSFMB0120HK, NTSFMB0120K</p> <p>Temperature Input Module: NTSART0404, NTSART0404K, NTSART0404XH, NTSART0404XHK</p> <p>Cam Switch Output Module: NTSECS0121, NTSECS0121K</p> <p>Encoder Input Module: NTSEME0101, NTSEME0101K, NTSEME0102, NTSEME0102K</p> <p>Encoder Output Module: NTSEME0110, NTSEME0110K</p> <p>Pulse Output Generator Module: NTSEMP0220, NTSEMP0220K</p>
Marked Brand Names (as applicable)	

Products listed above fully comply with Standards as listed:

Standard No/Year/Amdts	Standard Name
IEC 61010-1:2010+AMD1:2016	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
IEC 61010-2-201:2017	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment

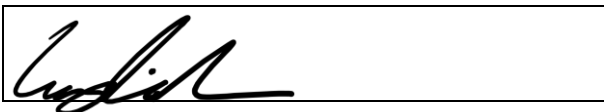
SDoC Identification Number **PZC-2186****Documents used as the basis for compliance:**

SE Ref	Test Report/Certificate No	Issue Date	Testing or Approval Authority
PZC-2183	2313M01V-03	11/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-2183	2313M02V-03	28/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-2183	2313M03V	2/06/2024	Schneider Electric – Site Horizon – LVEE
PZC-2183	2313M05V	19/08/2024	Schneider Electric – Site Horizon – LVEE
PZC-2183	2023-003C_01	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_02	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_03	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_04	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_05	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_06	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_07	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_08	4/06/2025	Schneider Electric Automation GmbH

Declaration

We, SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED declare under our sole responsibility that the above specified electrical equipment complies with AS/NZS 3820:2020 – Essential safety requirements for electrical equipment.

For further information please contact Customer Care:
Australia: 1300 735 329

Signature of Authorised Person**Position in Organisation**

STANDARDISATION & REGULATION
MANAGER

Printed Name

Lucy Finlay

Date of Declaration

7/11/2025

Supplier Details

Name

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED ABN: 42004969304

Address

2 Banfield Road, Macquarie Park, NSW, 2113

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Contact Name

Lucy Finlay

Email address

lucy.finlay@se.com

Product Details - (Product name, type, model and serial numbers as applicable)

Product Range Description	Modicon EDGE IO NTS
List of Cat Nos	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
Marked Brand Names (as applicable)	

Products listed above fully comply with Standards as listed:

Standard No/Year/Amdts	Standard Name
IEC 61010-1:2010+AMD1:2016	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
IEC 61010-2-201:2017	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment

Documents used as the basis for compliance:

SE Ref	Test Report/Certificate No	Issue Date	Testing or Approval Authority
PZC-2183	2313M01V-03	11/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-2233	2313M02V-02	25/04/2024	Schneider Electric – Site Horizon – LVEE
PZC-2183	2313M02V-03	28/03/2024	Schneider Electric – Site Horizon – LVEE
PZC-2183	2313M03V	2/06/2024	Schneider Electric – Site Horizon – LVEE
PZC-2183	2313M05V	19/08/2024	Schneider Electric – Site Horizon – LVEE
PZC-2183	2023-003C_01	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_02	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_03	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_04	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_05	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_06	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_07	4/06/2025	Schneider Electric Automation GmbH
PZC-2183	2023-003C_08	4/06/2025	Schneider Electric Automation GmbH

Declaration

We, SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED declare under our sole responsibility that the above specified electrical equipment complies with AS/NZS 3820:2020 – Essential safety requirements for electrical equipment.

For further information please contact Customer Care:

Australia: 1300 735 329

Signature of Authorised Person



Position in Organisation

STANDARDISATION & REGULATION
MANAGER

Printed Name

Lucy Finlay

Date of Declaration

17/12/2025

Supplier Details

Name

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED ABN: 42004969304

Address

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List of Cat Nos	<p>Analog Output Module: NTSAMO0210, NTSAMO0210H, NTSAMO0210HK, NTSAMO0210K, NTSAHO0212H, NTSAHO0212HK</p> <p>Analog Input/Output Module: NTSAMM0600, NTSAMM0600K, NTSAHIO412XH, NTSAHIO412XHK</p> <p>Discrete Input Module: NTSDAI0215H, NTSDAI0215HK, NTSDAI0404H, NTSDAI0404HK, NTSDAI0403H, NTSDAI0403HK</p> <p>Discrete Output Module: NTSDDO1602, NTSDDO1602K, NTSDAO0415, NTSDAO0415H, NTSDAO0415HK, NTSDAO0415K, NTSDDO0402, NTSDDO0402H, NTSDDO0402HK, NTSDDO0402K, NTSDDO1602X, NTSDDO1602XAH, NTSDDO1602XAHK, NTSDDO1602XH, NTSDDO1602XHK, NTSDDO1602XK</p> <p>Oversampled and Timestamped Mixed Module: NTSEDM0822, NTSEDM0822K</p> <p>Oversampled Discrete Output Module: NTSEDO0810, NTSEDO0810K</p> <p>Timestamped Discrete Input Module: NTSEDT0800, NTSEDT0800K</p> <p>Timestamped Discrete Output Module: NTSEDT0810, NTSEDT0810K</p> <p>Field Device Master Module: NTSFMB0120, NTSFMB0120H, NTSFMB0120HK, NTSFMB0120K</p> <p>Temperature Input Module: NTSART0404, NTSART0404K, NTSART0404XH, NTSART0404XHK, NTSART0214, NTSART0214K, NTSART0214H, NTSART0214HK</p> <p>Cam Switch Output Module: NTSECS0121, NTSECS0121K</p> <p>Encoder Input Module: NTSEME0101, NTSEME0101K, NTSEME0102, NTSEME0102K, NTSEHE0221, NTSEHE0221K</p> <p>Encoder Output Module: NTSEME0110, NTSEME0110K</p> <p>Pulse Output Generator Module: NTSEMP0220, NTSEMP0220K</p> <p>Network Interface Module: NTSNSC1200, NTSNSC1200K</p>
Marked Brand Names (as applicable)	

Products listed above fully comply with Standards as listed:

Standard No/Year/Amdts	Standard Name
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PZC-2183	2313M05V	19/08/2024	Schneider Electric – Site Horizon – LVEE
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PZC-2183	2023-003C_08	4/06/2025	Schneider Electric Automation GmbH

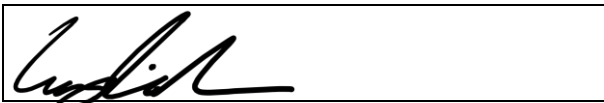
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Signature of Authorised Person



Position in Organisation

STANDARDISATION & REGULATION
MANAGER

Printed Name

Lucy Finlay

Date of Declaration

6/02/2026