

Australian Declaration of Conformity

The undersigned, representing the following Supplier

Rockwell Automation, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
USA

Supplier Code Number (SCN): N223

herewith declare that the Products
Product identification (brand and
catalogue number/part number):

SLC 500

Allen-Bradley 1746 / 47 products and accessories
(reference the attached list of catalogue numbers)

and the RA Authorised Supplier within Australia

Rockwell Automation Australia Ltd.
37 Chapman Street (PO Box 190)
Blackburn, Vic. 3130
Australia

Australian Company Number (ACN): 005 549 477

are in conformity with the following when installed in accordance with the installation instructions contained in the product documentation and in an enclosure providing a minimum 10 dB attenuation:

Radiocommunications Act: 1992

Radiocommunications (Electromagnetic Compatibility) Standard: 1998

Radiocommunications (Compliance Labelling - Incidental Emissions) Notice: 1998

and that the standards and/or technical specifications referenced below have been applied:

AS/NZS 2064, 1997, Group 1, Class A Limits and Methods of Measurement of electronic disturbance characteristic of industrial, scientific, and medical (ISM) radio frequency equipment

Detailed Technical Information is maintained at:

Rockwell Automation, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
U.S.A.

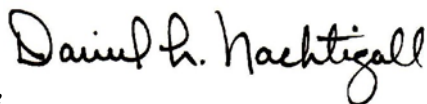
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Compliance Folder is maintained at:

Rockwell Automation Australia Ltd.
37 Chapman Street (PO Box 190)
Blackburn, Vic 3130
Australia

Document No.: AUS-0057-E

Manufacturer:



Signature

Name: Daniel L. Nachtigall
Position: Supervisor, Standards
Date: 06-Oct-2007

Authorised Person within Australia:



Signature

Name: Donald Timothy Werner
Position: Managing Director
Date: 25-Oct-2007

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
1747-L532	C	<i>System processor</i>
1747-L524	C	<i>System processor</i>
1747-L514	B	<i>System processor</i>
1747-L511	B	<i>System processor</i>
1746-P1	A	<i>240 V ac input system power supply</i>
1746-P2	C	<i>240 V ac input system power supply</i>
1746-P3	A	<i>28.8 V dc input system power supply</i>
1746-P4	A	<i>240 V ac input system power supply</i>
1746-A4	B	<i>4-slot modular system chassis</i>
1746-A7	B	<i>7-slot modular system chassis</i>
1746-A10	B	<i>10-slot modular system chassis</i>
1746-A13	B	<i>13-slot modular system chassis</i>
1746-IA4	A	<i>4-channel, 120 V ac input</i>
1746-IA8	A	<i>8-channel, 120 V ac input</i>
1746-IA16	C	<i>16-channel, 120 V ac input</i>
1746-IM4	A	<i>4-channel, 240 V ac input</i>
1746-IM8	A	<i>8-channel, 240 V ac input</i>
1746-IM16	C	<i>16-channel, 240 V ac input</i>
1746-IB8	A	<i>8-channel, 24 V dc input (current sinking)</i>
1746-IB16	C	<i>16-channel, 24 V dc input (current sinking)</i>
1746-IB32	C	<i>32-channel, 24 V dc input (current sinking)</i>
1746-ITB16	C	<i>16-channel, high speed, 24 V dc input (current sinking)</i>
1746-IC16	C	<i>16-channel, 48 V dc input (current sinking)</i>
1746-IV8	A	<i>8-channel, 24 V dc input (current sourcing)</i>
1746-IV16	C	<i>16-channel, 24 V dc input (current sourcing)</i>
1746-IV32	C	<i>32-channel, 24 V dc input (current sourcing)</i>
1746-ITV16	C	<i>16-channel, high speed, 24 V dc input (current sourcing)</i>
1746-IN16	C	<i>16-channel, 24 Vac/dc input (current sinking)</i>
1746-OA8	A	<i>8-channel, 240 V ac triac output</i>
1746-OA16	C	<i>16-channel, 240 V ac triac output</i>
1746-OAP12	C	<i>12-channel, 240 V ac triac output</i>
1746-OB8	A	<i>8-channel, 24 V dc output (current sourcing)</i>
1746-OB16	D	<i>16-channel, 24 V dc output (current sourcing)</i>
1746-OB32	C	<i>32-channel, 24 V dc output (current sourcing)</i>
1746-OBP8	A	<i>8-channel, high current, 24 V dc output (current sourcing)</i>
1746-OBP16	C	<i>16-channel, high current, 24 V dc output (current sourcing)</i>
1746-OV8	A	<i>8-channel, 24 V dc output (current sinking)</i>
1746-OV16	C	<i>16-channel, 24 V dc output (current sinking)</i>
1746-OV32	C	<i>32-channel, 24 V dc output (current sinking)</i>
1746-OVP16	C	<i>16-channel, high current, 24 V dc output (current sinking)</i>
1746-OW4	A	<i>4-channel, 240 V relay output</i>
1746-OW8	A	<i>8-channel, 240 V relay output</i>
1746-OW16	C	<i>16-channel, 240 V relay output</i>
1746-OX8	A	<i>8-channel (isolated), 240 V relay output</i>
1747-M1	A	<i>Memory module for system processors</i>
1747-M2	A	<i>Memory module for system processors</i>
1746-NI4	A	<i>4 channel, analog signal input</i>
1746-NIO4I	A	<i>2 input / 2 current output analog I/O module</i>
1746-NIO4V	A	<i>2 input / 2 voltage output analog I/O module</i>

¹ Products of the series level shown or higher are certified. If no series number is given, then all series are covered.

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
1746-NO4I	A	4-channel, 20 mA analog output
1746-NO4V	A	4-channel, +/- 10 V analog output
1746-FIO4I	A	2 input / 2 current output high speed analog I/O module
1746-FIO4V	A	2 input / 2 voltage output high speed analog I/O module
1746-HSCE	A	High speed counter
1747-DTAM-E	D	Data table access module
1747-AIC	B	Isolated link coupler
1747-SN	B	Remote I/O scanner
1747-ASB	A	Remote I/O adapter
1747-DCM	A	Direct communications module
1746-BAS	C	'BASIC' language module
1747-KE	C	DH-485 to RS-232 interface module
1747-PIC	A	RS-232 to DH-485 converter
1747-L542	B	System processor
1747-L541	B	System processor
1747-L543	B	System processor
1746-NR4	B	RTD / resistance input module
1746-NT4	B	4-channel thermocouple input
1746-IH16	C	16-channel, 125 V dc input
1747-SDN	B	DeviceNet scanner
1746-P5	A	146 V dc input system power supply
1746-IO12	B	6-channel, 120 V ac input / 6-channel 240 V relay output
1746-IO8	A	8-channel, 120 V ac input / 240 V relay output
1746-IO4	A	4-channel, 120 V ac input / 240 V relay output
1746-NI8	A	8 channel analog signal input
1747-L531	D	System processor
1747-L551	A	System processor
1747-L552	A	System processor
1747-L553	A	System processor
PS3250-L531M	D	System processor with ModBus
PS3250-L532M	D	System processor with ModBus
1746-QV	A	Open loop velocity control module
1746-P6	A	60 V dc input system power supply
1746-QS	A	Four axis servo controller
1747-L552P	A	System processor
1747-KFC15	A	ControlNet to RS-232 interface
1746-IO12DC	A	6-channel 30 V dc input / 6-channel 240 V relay output
1746-BSN	A	Back-up scanner module
1746-OB32E	A	32-channel 30 V dc output with current fold-back
1746-OB6EI		6-channel, 30 V dc output (current sourcing)
1746-P7		30 V dc input system power supply
1746-HSCE2		High speed counter
1746-NI16I		16-channel, 20 mA analog input
1746-NI16V		16-channel, +/- 10 V analog input
1747-ACN15		ControlNet adapter
1747-ACNR15		ControlNet adapter with redundant media
1746-NT8		8 channel thermocouple input
1747-PSD		Hand-held program storage device
1746-BAS-T		High speed 'BASIC' language module
1746-NR8		8 channel RTD / resistance input module

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<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
1747-M13		<i>Memory module for system processors</i>
1746-NO8I		<i>8 Channel Analog Current Output for SLC500</i>
1746-NO8V		<i>8 Channel Analog Voltage Output for SLC500</i>
1747-UIC		<i>Interface Convertor</i>
1747-DPS1		<i>Dual port splitter</i>
1747-DPS2		<i>Dual port splitter</i>
1747-L533	E	<i>System processor</i>

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