

**Australian Declaration of Conformity**

The undersigned, representing the following  
Manufacturer

and the RA Authorised Supplier within Australia

**Rockwell Automation, Inc.**  
1201 South 2<sup>nd</sup> Street  
Milwaukee, WI 53204  
USA

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

**Supplier Code Number (SCN): N223**

**Australian Company Number (ACN): 005 549 477**

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

**Compact I/O Product Family**  
**Allen-Bradley 1769 Series Products and Accessories**  
(reference the attached list of catalogue numbers)

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are in conformity with the following when installed in accordance with the installation instructions contained in the product documentation:

Radiocommunications Act: 1992

Radiocommunications (Electromagnetic Compatibility) Standard: 1998

Radiocommunications (Compliance Labelling - Incidental Emissions) Notice: 1998

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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

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Detailed Technical Information is maintained at:

Compliance Folder is maintained at:

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

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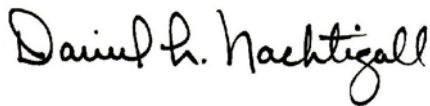
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Manufacturer:

Authorised Person within Australia:



**Signature**

**Signature**

Name: Daniel L. Nachtigall  
Position: Supervisor, Standards  
Date: 23-Mar-2007

Name: Donald Timothy Werner  
Position: Managing Director  
Date: 16-Apr-2007

<i>Catalogue Number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
1769-IA16		120 Vac input module
1769-IQ16		30 Vdc input module
1769-OA8		240 Vac output module
1769-OB16		24 Vdc output module
1769-OV16		24 Vdc output module
1769-OW8		240 Vac output module
1769-IQ6XOW4		30 Vdc input /240Vac output module
1769-IM12		240 Vac input module
1769-ECR		Right end cap
1769-IF4		4 channel analog input
1769-OF2		2 channel analog output
1769-CLL1		1 meter expansion cable (left to left)
1769-CLL3		3 meter expansion cable (left to left)
1769-CRL1		1 meter expansion cable (right to left)
1769-CRL3		3 meter expansion cable (right to left)
1769-CRR1		1 meter expansion cable (right to right)
1769-CRR3		3 meter expansion cable (right to right)
1769-ECL		Left end cap
1769-IA8I		120 Vac input module
1769-OW8I		240 Vac output module
1769-PA2		240 Vac power supply
1769-PB2		30 Vdc power supply
1769-ADN		DeviceNet scanner module
1769-OB16P		24 Vdc output module
1769-PA4		240 Vac power supply
1769-PB4		30 Vdc power supply
1769-L20		Processor module
1769-IR6		6 channel RTD input module
1769-IT6		6 channel thermocouple input module
1769-L30		Processor module
1769-HSC		High speed counter
1769-SDN		DeviceNet scanner
1769-IF4XOF2		4 channel analogue input / 2 channel analogue output
1769-OA16		240 Vac output module
1769-OW16		240 Vac output module
1769-IQ16F		30 Vdc input module
1769-IQ32		30 Vdc input module
1769-OB32		24 Vdc output module
1769-OB8		24 Vdc output module
1769-SM1		DPI/SCANport Adapter
1769-L35E		Processor module
1769-OF8V		8 channel analogue voltage output
1769-OF8C		8 channel analogue current output

<sup>1</sup> 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 <sup>1</sup></i>	<i>Description</i>
1769-L31		<i>Processor module</i>
1769-L32E		<i>Processor module</i>
1769-IF8		<i>8 channel analogue input</i>
1769-ARM		<i>Address reserve module</i>
1769-L32C		<i>Processor module</i>
1769-L35CR		<i>Processor module</i>
1769-SM2		<i>Modbus Adapter</i>
1769-ASCII		<i>ASCII serial communications module</i>
1769-IF4I		<i>4-channel isolated analogue input</i>
1769-OF4CI		<i>4-channel isolated analogue current output</i>
1769-OF4VI		<i>4-channel isolated analogue voltage output</i>
1769-IQ32T		<i>24 Vdc input module, 32-channel</i>
1769-OV32T		<i>24 Vdc output module, 32-channel</i>
<b>1769-BOOLEAN</b>		<b><i>Boolean logic module, 30 Vdc I/O</i></b>

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