

Australian Declaration of Conformity

The undersigned, representing the following
Manufacturer

and the RA Authorised Supplier within Australia

Rockwell Automation, Inc.
1201 South 2nd 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):

MicroLogix 1200 Product Family
Allen-Bradley 1762 Series Products and Accessories
(reference the attached list of catalogue numbers)

are in conformity with the following:

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:

Compliance Folder is maintained at:

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

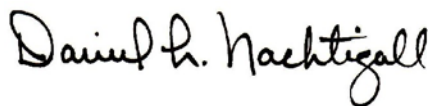
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Australia

Document No.: 40071-074-01(10)

Document No.: AUS-0039-B

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 ¹</i>	<i>Description</i>
1762-L24AWA, may be followed by R		<i>MicroLogix 1200 24 point Controller (240V input power supply, 120V inputs, 240V output)</i>
1762-L24BWA, may be followed by R		<i>MicroLogix 1200 24 point Controller (240V input power supply, 30V inputs, 240V outputs)</i>
1762-L40AWA, may be followed by R		<i>MicroLogix 1200 40 point Controller (240V input power supply, 120V inputs, 240V outputs)</i>
1762-L40BWA, may be followed by R		<i>MicroLogix 1200 40 point Controller (240V input power supply, 30V inputs, 240V outputs)</i>
1762-MM1		<i>MicroLogix 1200 Memory Module</i>
1762-RTC		<i>MicroLogix 1200 Real-Time Clock Module</i>
1762-MM1RTC		<i>MicroLogix 1200 Memory Module with Real-Time Clock</i>
1762-IA8		<i>MicroLogix 1200 120 Vac input module</i>
1762-IQ8		<i>MicroLogix 1200 30 Vdc input module</i>
1762-OW8		<i>MicroLogix 1200 240 Vac output module</i>
1762-IF2OF2		<i>MicroLogix 1200 Analog I/O module</i>
1762-START1200E		<i>MicroLogix 1200 Starter Pak - English</i>
1762-START1200F		<i>MicroLogix 1200 Starter Pak - French</i>
1762-START1200G		<i>MicroLogix 1200 Starter Pak - German</i>
1762-START1200I		<i>MicroLogix 1200 Starter Pak - Italian</i>
1762-START1200S		<i>MicroLogix 1200 Starter Pak - Spanish</i>
1762-START1200P		<i>MicroLogix 1200 Starter Pak - Portugese</i>
1762-L24BXB, may be followed by R		<i>MicroLogix 1200 24 point Controller (24V SELV power supply, 24V inputs and outputs, and 240V relay outputs)</i>
1762-L40BXB, may be followed by R		<i>MicroLogix 1200 40 point Controller (24V SELV power supply, 24V inputs and outputs, and 240V relay outputs)</i>
1762-OA8		<i>MicroLogix 1200 240 Vac output module</i>
1762-OB8		<i>MicroLogix 1200 24 Vdc output module</i>
1762-IQ16		<i>MicroLogix 1200 24 Vdc input module</i>
1762-OB16		<i>MicroLogix 1200 24 Vdc output module</i>
1762-OW16		<i>MicroLogix 1200 240 Vac output module</i>
1762-IF4		<i>MicroLogix 1200 4 channel analog input</i>
1762-IR4		<i>MicroLogix 1200 4 channel thermocouple input</i>
1762-IT4		<i>MicroLogix 1200 4 channel thermocouple input</i>
1762-OF4		<i>MicroLogix 1200 4 channel analog output</i>
1762-OX6I		<i>MicroLogix 1200 240 Vac output module</i>
1762-IQ8OW6		<i>MicroLogix 1200 24 Vdc input / 240 Vac output module</i>

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