

Australian Declaration of Conformity

*The undersigned, representing the following
Manufacturer*

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

Supplier Code Number (SCN): N223

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

herewith declare that the Products **Armor Point I/O Product Family**
Product identification (brand and **Allen-Bradley 1738 Series**
catalogue number/part number): *(reference the attached list of catalogue numbers)*

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

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

*AS/NZS CISPR 11:2002
(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.
1 Allen-Bradley Drive
Mayfield Heights, Ohio 44124-6118
USA**

Compliance Folder is maintained at:

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

Document No.: 1127

Document No.: AUS-0113-H

Manufacturer:



Signature

Name: John R. Mowry
Position: Compliance Engineer
Date: 6-Aug-2008

Authorised Person within Australia:



Signature

Name: Twain Drewett
Position: Managing Director
Date: 15-Aug-08

<i>Catalogue Number</i>	<i>Series¹</i>	<i>Description</i>
1738-232ASCM12		M12-style, RS232 ASCII Interface Module
1738-485ASCM12		M12-style, RS485/422 ASCII Interface Module
1738-8CFGDLXM12		M12-style, 8 Channel, 24Vdc Configurable I/O Module w/DeviceLogix
1738-8CFGDLXM23		M23-style, 8 Channel, 24Vdc Configurable I/O Module w/DeviceLogix
1738-8CFGDLXM8		M8-style, 8 Channel, 24Vdc Configurable I/O Module w/DeviceLogix
1738-8CFGM12		M12-style, 8 Channel, 24Vdc Configurable I/O Module
1738-8CFGM23		M23-style, 8 Channel, 24Vdc Configurable I/O Module
1738-8CFGM8		M8-style, 8 Channel, 24Vdc Configurable I/O Module
1738-ACNR		Redundant ControlNet Adapter
1738-ADN12		M12-style, DeviceNet Adapter with DeviceNet pass-thru connector
1738-ADN18		M18-style, DeviceNet Adapter with DeviceNet pass-thru connector
1738-ADN18P		M18-style, DeviceNet Adapter without DeviceNet pass-thru connector
1738-ADNX		DeviceNet Expansion Adapter
1738-AENT		Ethernet/IP Adapter
1738-AENTR		Dual Port Ethernet/IP Adapter
1738-APB		Profibus Adapter
1738-EP24DC		24Vdc Voltage Distribution Module
1738-EXT1		1meter Bus Extension Module
1738-EXT3		3meter Bus Extension Module
1738-FPD		Field Power Distribution Module
1738-IA2M12AC3		M12AC3-style, 2 Channel, 120Vac Digital Sinking Input Module
1738-IA2M12AC4		M12AC4-style, 2 Channel, 120Vac Digital Sinking Input Module
1738-IB16DM12		M12-style, 16 Channel, 24Vdc Digital Sinking Diagnostic Input Module
1738-IB2M12		M12-style, 2 Channel, 24Vdc Digital Sinking Input Module
1738-IB4DM12		M12-style, 4 Channel, 24Vdc Digital Sinking Diagnostic Input Module
1738-IB4M12		M12-style, 4 Channel, 24Vdc Digital Sinking Input Module
1738-IB4M8		M8-style, 4 Channel, 24Vdc Digital Sinking Input Module
1738-IB8M12		M12-style, 8 Channel, 24Vdc Digital Sinking Input Module
1738-IB8M23		M23-style, 8 Channel, 24Vdc Digital Sinking Input Module
1738-IB8M8		M8-style, 8 Channel, 24Vdc Digital Sinking Input Module
1738-IE2CM12		M12-style, 2 Channel, 20ma Current Analog Input Module
1738-IE4CM12		M12-style, 4 Channel, 20ma Current Analog Input Module
1738-IE2VM12		M12-style, 2 Channel, 24Vdc Voltage Analog Input Module
1738-IJM23		M23-style, 1 Channel, 5Vdc Encoder/Counter Module
1738-IR2M12		M12-style, 2 Channel, RTD Input Module
1738-IT2IM12		M12-style, 2 Channel, Isolated Thermocouple Input Module
1738-IV4M12		M12-style, 4 Channel, 24Vdc Digital Sourcing Input Module
1738-IV8M12		M12-style, 8 Channel, 24Vdc Digital Sourcing Input Module
1738-IV8M23		M23-style, 8 Channel, 24Vdc Digital Sourcing Input Module
1738-IV8M8		M8-style, 8 Channel, 24Vdc Digital Sourcing Input Module
1738-OA2M12AC3		M12AC3-style, 2 Channel, 240Vac Digital Sourcing Output Module
1738-OB16E19M23		M23-style, 16 Channel, 24Vdc Digital Sourcing Output Module
1738-OB16E25DS		DB25-style, 16 Channel, 24Vdc Digital Sourcing Output Module
1738-OB16EM12		M12-style, 16 Channel, 24Vdc Digital Sourcing Output Module
1738-OB2EM12		M12-style, 2 Channel, 24Vdc Digital Sourcing Output Module
1738-OB2EPM12		M12-style, 2 Channel, Protected 24Vdc Digital Sourcing Output Module

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>
1738-OB4EM12		M12-style, 4 Channel, 24Vdc Digital Sourcing Output Module
1738-OB4EM8		M8-style, 4 Channel, 24Vdc Digital Sourcing Output Module
1738-OB8EM12		M12-style, 8 Channel, 24Vdc Digital Sourcing Output Module
1738-OB8EM23		M23-style, 8 Channel, 24Vdc Digital Sourcing Output Module
1738-OB8EM8		M8-style, 8 Channel, 24Vdc Digital Sourcing Output Module
1738-OE2CM12		M12-style, 2 Channel, 20ma Current Analog Output Module
1738-OE4CM12		M12-style, 4 Channel, 20ma Current Analog Output Module
1738-OE2VM12		M12-style, 2 Channel, 24Vdc Voltage Analog Output Module
1738-OV4EM12		M12-style, 4 Channel, 24Vdc Digital Sinking Output Module
1738-OW2M12		M12-style, 2 Channel, 24Vdc Relay Module
1738-OW4M12		M12-style, 4 Channel, 24Vdc Relay Module
1738-OW4M12AC		M12AC-style, 4 Channel, 125Vdc/240Vac Relay Module
1738-SSIM23		M23-style, Synchronous Serial Interface Module
1738-VHSC24M23		M23-style, 1 Channel, 24Vdc High Speed Counter Module

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