

## ***Australian Declaration of Conformity***

*The undersigned, representing the following  
Manufacturer*

**Allen-Bradley Company, Inc.  
1201 South 2<sup>nd</sup> 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  
Product identification (brand and  
catalogue number/part number):*

***FlexArmor Product Family***

***Allen-Bradley 1798 Series***

*(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:*

**Allen-Bradley Company, Inc.  
1 Allen-Bradley Drive  
Mayfield Heights, Ohio 44124-6118  
USA**

*Document No.: 1140*

*Compliance Folder is maintained at:*

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

*Document No.: AUS-0046-B*

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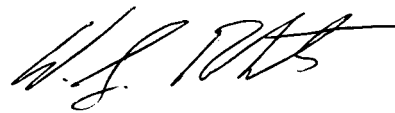
*Manufacturer:*



**Signature**

**Name: John R. Mowry  
Position: Compliance Engineer  
Date: 6-Mar-2002**

*Authorised Person within Australia:*



**Signature**

**Name: William Grant Roberts  
Position: Managing Director  
Date: 19-Mar-2002**

<i>Catalogue Number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
1798-ADN		DeviceNet Industrial Network Interface Adapter
1798-APB		PROFIBUS Industrial Network Interface Adapter
1798-BP2		2-slot, Base-Plate
1798-BP4		4-slot, Base-Plate
1798-BP6		6-slot, Base-Plate
1798-BP8		8-slot, Base-Plate
1798-DFTP1		DeviceNet Field Termination Plug, M12/M18 connectors, w/pass-through
1798-DFTP2		DeviceNet Field Termination Plug, M18/M18 connectors, w/pass-through
1798-IB4		4 channel, 24Vdc, sinking input module
1798-IB4D		4 channel, 24Vdc, diagnostic sinking input module
1798-IB8		8 channel, 24Vdc, sinking input module
1798-IE4		4 channel, 10Vdc/20ma, analog input module
1798-OB4E		4 channel, 2A, 24Vdc, electrically protected, sourcing output module
1798-OB8E		8 channel, 0.5A, 24Vdc, electrically protected, sourcing output module
1798-OE2		2 channel, 10Vdc/20ma, analog output module
1798-PFTP1		PROFIBUS Field Termination Plug, M12/M18 connectors, w/pass-through

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