

EC Declaration of Conformity

The undersigned, representing the manufacturer

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

*and the authorised representative established within the
Community*

Rockwell Automation European Headquarters SA/NV
Vorstlaan/Boulevard du Souverain 36 – BP 3A/B
B-1170 Brussels
Belgium

herewith declare that the Products **Armor Block I/O Product Family**

*Product identification (brand and
catalogue number/part number):* **Allen-Bradley 1732 Series**
(reference the attached list of catalogue numbers)

*are in conformity with the essential requirements of the following EC Directive(s) when installed in accordance with
the installation instructions contained in the product documentation:*

2004/108/EC *EMC Directive*

and that the standards and/or technical specifications referenced below are applied as indicated:

EN 61131-2:2007 *Programmable controllers - Part 2: Equipment requirements and tests
(Clause 8, Zone A & B EMC)*

EN 61326-1:2006 *Electrical equipment for measurement, control and laboratory use - EMC
requirements – Part 1: General requirements (Industrial)*

EN 61000-6-4:2001 *Electromagnetic Compatibility (EMC) - Part 6-4: Generic Standards -
Emission Standard for Industrial Environments (Class A)*

EN 61000-6-2:2005 *Electromagnetic Compatibility (EMC) - Part 6-2: Generic Standards -
Immunity for Industrial Environments*

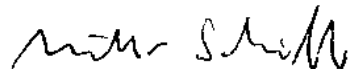
Manufacturer:



Signature

Name: John R. Mowry
Position: Compliance Engineer
Date: 08-Feb-2009

Authorised Representative in the Community:



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 09-Feb-2009

<i>Catalogue number</i>	<i>Series¹</i>	<i>Description</i>
1732D-16CFG1212W		<i>Weld-Slag resistant 16 Channel 24Vdc Configurable Digital I/O DeviceNet Module</i>
1732D-16CFGM12M12		<i>16 Channel 24Vdc Configurable Digital I/O DeviceNet Module</i>
1732D-16CFGM12MN		<i>16 Channel 24Vdc Configurable Digital I/O DeviceNet Module</i>
1732D-16CFGM12W		<i>Weld-Slag resistant 16 Channel 24Vdc Configurable Digital I/O DeviceNet Module</i>
1732D-8BIO8M12D		<i>Diagnostic 8-Input/8-Output 24Vdc Digital I/O DeviceNet Module</i>
1732D-8CFGM12		<i>8 Channel 24Vdc Configurable Digital I/O DeviceNet Module</i>
1732D-8CFGM8		<i>8 Channel 24Vdc Configurable Digital I/O DeviceNet Module</i>
1732D-8I8O1212D		<i>Diagnostic 8-Input/8-Output 24Vdc Digital I/O DeviceNet Module</i>
1732D-8X81212D		<i>Diagnostic 8-Input/8-Output 24Vdc Digital I/O DeviceNet Module</i>
1732D-8X81212HD		<i>Diagnostic High Current 8-Input/8-Output 24Vdc Digital I/O DeviceNet Module</i>
1732D-8X8M12D		<i>Diagnostic 8-Input/8-Output 24Vdc Digital I/O DeviceNet Module</i>
1732D-8X8M12HCD		<i>Diagnostic High Current 8-Input/8-Output 24Vdc Digital I/O DeviceNet Module</i>
1732D-IB161212D		<i>Diagnostic 16 Channel 24Vdc Digital Input DeviceNet Module</i>
1732D-IB161212W		<i>Weld-Slag resistant 16 Channel 24Vdc Digital Input DeviceNet Module</i>
1732D-IB16M12M12		<i>16 Channel 24Vdc Digital Input DeviceNet Module</i>
1732D-IB16M12MINI		<i>16 Channel 24Vdc Digital Input DeviceNet Module</i>
1732D-IB16M12W		<i>Weld-Slag resistant 16 Channel 24Vdc Digital Input DeviceNet Module</i>
1732D-IB8M12		<i>8 Channel 24Vdc Digital Input DeviceNet Module</i>
1732D-IB8M8		<i>8 Channel 24Vdc Digital Input DeviceNet Module</i>
1732D-IBDPM12MND		<i>Diagnostic 16 Channel 24Vdc Digital Input DeviceNet Module</i>
1732D-OB16M12M12		<i>16 Channel 24Vdc Digital Output DeviceNet Module</i>
1732D-OB16M12MINI		<i>16 Channel 24Vdc Digital Output DeviceNet Module</i>
1732D-OB8EM12		<i>8 Channel 24Vdc Digital Output DeviceNet Module</i>
1732D-OB8EM8		<i>8 Channel 24Vdc Digital Output DeviceNet Module</i>
1732E-16CFGM12		<i>16 Channel 24Vdc Configurable Digital I/O Ethernet Module</i>
1732E-16CFGM12R		<i>16 Channel 24Vdc Configurable Digital I/O Dual-Port Ethernet Module</i>
1732E-16CFGM12W		<i>Weld-Slag resistant 16 Channel 24Vdc Configurable Digital I/O Ethernet Module</i>
1732E-8X8M12DR		<i>Diagnostic 8-Input/8-Output 24Vdc Digital I/O Dual-Port Ethernet Module</i>
1732E-IB16M12		<i>16 Channel 24Vdc Digital Input Ethernet Module</i>
1732E-IB16M12DR		<i>Diagnostic 16 Channel 24Vdc Digital Input Dual-Port Ethernet Module</i>
1732E-IB16M12R		<i>16 Channel 24Vdc Digital Input Dual-Port Ethernet Module</i>
1732E-IB16M12SOEDR		<i>Diagnostic Events Sequence 16 Channel 24Vdc Digital Input Dual-Port Ethernet Mdl.</i>
1732E-IB16M12W		<i>Weld-Slag resistant 16 Channel 24Vdc Digital Input Ethernet Module</i>
1732E-OB16M12		<i>16 Channel 24Vdc Digital Output Ethernet Module</i>
1732E-OB16M12DR		<i>Diagnostic 16 Channel 24Vdc Digital Input Dual-Port Ethernet Module</i>
1732E-OB16M12R		<i>16 Channel 24Vdc Digital Output Dual-Port Ethernet Module</i>
1732E-OB16M12SDR		<i>Diagnostic Time Stamp 16 Channel 24Vdc Digital Input Dual-Port Ethernet Module</i>
1732P-16CFGM12		<i>16 Channel 24Vdc Configurable Digital I/O Profibus Module</i>
1732P-8CFGM12		<i>8 Channel 24Vdc Configurable Digital I/O Profibus Module</i>
1732P-8CFGM8		<i>8 Channel 24Vdc Configurable Digital I/O Profibus Module</i>
1732P-IB16M12		<i>16 Channel 24Vdc Digital Input Profibus Module</i>
1732P-IB8M12		<i>8 Channel 24Vdc Digital Input Profibus Module</i>
1732P-IB8M8		<i>8 Channel 24Vdc Digital Input Profibus Module</i>
1732P-OB16M12		<i>16 Channel 24Vdc Digital Output Profibus Module</i>
1732P-OB8EM12		<i>8 Channel 24Vdc Digital Output Profibus Module</i>
1732P-OB8EM8		<i>8 Channel 24Vdc Digital Output Profibus Module</i>

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