

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

“Flex I/O” Extended Temperature Product Family

Product identification (brand and
catalogue number/part number):

Allen-Bradley 1794 XT 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:

94/9/EC	ATEX Directive
2006/95/EC	Low Voltage Directive (LVD)
2004/108/EC	EMC Directive

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

EN 60079-15:2005	Electrical apparatus for explosive gas atmospheres - Part 15: Type of protection ‘n’ (ATEX)
EN 60079-0:2006	Electrical apparatus for explosive gas atmospheres - Part 0: General requirements (ATEX)
EN 61131-2:2007	Programmable controllers - Part 2: Equipment requirements and tests (Clause 8: Zone A/B EMC and Clause 11: LVD)
EN 61326-1:2006	Electrical equipment for measurement, control and laboratory use - EMC requirements – Part 1: General requirements (Industrial)
EN 61000-6-4:2007	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

ATEX: II 3 G (nA IIC)

Year of CE Marking (Low Voltage Directive): 2009

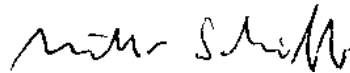
Manufacturer:



Signature

Name: John R. Mowry
Position: Compliance Engineer
Date: 12-Jun-2009

Authorised Representative in the Community:



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 15-Jun-2009

Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	ATEX
1794-ACNR15XT	C	Redundant ControlNet Communication Adapter	YES	N/R	YES ³
1794-IB10XOB6XT		10 Input/6 Output, 24Vdc, Combo Module	YES	N/R	YES ³
1794-IB16XT		16 Channel, 24Vdc, Sink Input Module	YES	N/R	YES ³
1794-IE4XOE2XT	B	4 Input/2 Output, 24Vdc, Analog Combo Module	YES	N/R	YES ³
1794-IE8XT	B	8 Channel, 24Vdc, Analog Input Module	YES	N/R	YES ³
1794-IF2XOF2IXT		2 Input/2 Output, 24Vdc, Isolated Analog Combo Module	YES	YES	YES ³
1794-IF4IXT		4 Channel Isolated, 24Vdc, Analog Input Module	YES	YES	YES ³
1794-IJ2XT		2 Channel/2 Gate Output, 24Vdc, Frequency Counter Module	YES	N/R	YES ³
1794-IJ2IXT		2 Channel/2 Gate Iso Output, 24Vdc, Frequency Counter Module	YES	YES	YES ³
1794-IRT8XT	B	8 Channel, 24Vdc, RTD/Thermocouple Analog Input Module	YES	N/R	YES ³
1794-OB16PXT		16 Channel, 24Vdc, Limited, Source Output Module	YES	N/R	YES ³
1794-OB8EPXT		8 Channel, 24Vdc, Electronically Fused, Source Output Module	YES	N/R	YES ³
1794-OE4XT	B	4 Channel, 24Vdc, Analog Output Module	YES	N/R	YES ³
1794-OF4IXT		4 Channel, 24Vdc, Isolated Analog Output Module	YES	YES	YES ³
1794-OW8XT		8 Channel, 125Vdc/240Vac, Relay Output Module	YES	YES	YES ⁴

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.

² No = Product is not certified to this directive.

Yes = Product is certified to this directive.

N/R = This directive is not required for this product (falls below applicable voltage levels).

³ Certified for -20...70 °C (-4...158 °F) extended operating temperature range.

⁴ Certified when used at or below 60Vac or 75Vdc and for -20...70 °C (-4...158 °F) extended operating temperature range.