

EC Declaration of Conformity

The undersigned, representing the following supplier

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

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

Compact™ I/O
Allen-Bradley 1769 Series Products and Accessories
(reference the attached list of catalogue numbers)

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

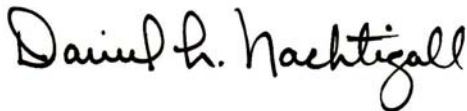
2006/95/EC	Low Voltage Directive
2004/108/EC	EMC Directive

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

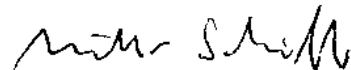
EN 61131-2:2003	Programmable controllers – Part 2 – Equipment requirements and tests (pertinent LVD sections)
EN 61000-6-4:2001	Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments
EN 61000-6-2:2001	Electromagnetic Compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments

Year of CE Marking	1999
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Supplier:	Authorised Representative in the Community:
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Signature
Name: Daniel L. Nachtigall
Position: Spv – Product Certification Engineering
Date: 26-Mar-2008



Signature
Name: Viktor Schiffer
Position: Engineering Manager
Date: 03-Apr-2008

Catalogue number	Series ¹	Description	Directive ²	
			EMC	LVD
1769-IA16		120 Vac input module	YES	YES
1769-IQ16		30 Vdc input module	YES	N/R
1769-OA8	B	240 Vac output module	YES	YES
1769-OB16	B	24 Vdc output module	YES	N/R
1769-OV16	B	24 Vdc output module	YES	N/R
1769-OW8	B	240 Vac output module	YES	YES
1769-IQ6XOW4	B	30 Vdc input /240Vac output module	YES	YES
1769-IM12		240 Vac input module	YES	YES
1769-ECR		Right end cap	YES	N/R
1769-IF4	B	4 channel analogue input	YES	N/R
1769-OF2	B	2 channel analogue output	YES	N/R
1769-CLL1		1 metre expansion cable (left to left)	YES	N/R
1769-CLL3		3 metre expansion cable (left to left)	YES	N/R
1769-CRL1		1 metre expansion cable (right to left)	YES	N/R
1769-CRL3		3 metre expansion cable (right to left)	YES	N/R
1769-CRR1		1 metre expansion cable (right to right)	YES	N/R
1769-CRR3		3 metre expansion cable (right to right)	YES	N/R
1769-ECL		Left end cap	YES	N/R
1769-IA8I		120 Vac input module	YES	YES
1769-OW8I	B	240 Vac output module	YES	YES
1769-PA2		240 Vac power supply	YES	YES
1769-PB2		30 Vdc power supply	YES	N/R
1769-ADN	B	DeviceNet scanner module	YES	N/R
1769-OB16P	B	24 Vdc output module	YES	N/R
1769-PA4		240 Vac power supply	YES	YES
1769-PB4		30 Vdc power supply	YES	N/R
1769-L20		Processor module	YES	N/R
1769-IR6		6 channel RTD input module	YES	N/R
1769-IT6		6 channel thermocouple input module	YES	N/R
1769-L30		Processor module	YES	N/R
1769-HSC		High speed counter	YES	N/R
1769-SDN	B	DeviceNet scanner	YES	N/R
1769-IF4XOF2		4 channel analogue input / 2 channel analogue output	YES	N/R
1769-OA16		240 Vac output module	YES	YES
1769-OW16		240 Vac output module	YES	YES
1769-IQ16F		30 Vdc input module	YES	N/R
1769-IQ32		30 Vdc input module	YES	N/R
1769-OB32	B	24 Vdc output module	YES	N/R
1769-OB8	B	24 Vdc output module	YES	N/R
1769-SM1		DPI/SCANport adapter	YES	N/R
1769-L35E		Processor module	YES	N/R
1769-OF8V		8 channel analogue voltage output	YES	N/R
1769-OF8C		8 channel analogue current output	YES	N/R

1) All products of the indicated series and higher are covered. If no series number is given, then all series are covered

2) YES = Product is certified to this directive.

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

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>	<i>Directive ²</i>	
			<i>EMC</i>	<i>LVD</i>
1769-L31		<i>Processor module</i>	<i>YES</i>	<i>N/R</i>
1769-L32E		<i>Processor module</i>	<i>YES</i>	<i>N/R</i>
1769-IF8		<i>8 channel analogue input</i>	<i>YES</i>	<i>N/R</i>
1769-ARM		<i>Address reserve module</i>	<i>YES</i>	<i>N/R</i>
1769-L32C		<i>Processor module</i>	<i>YES</i>	<i>N/R</i>
1769-L35CR		<i>Processor module</i>	<i>YES</i>	<i>N/R</i>
1769-SM2		<i>Modbus adapter</i>	<i>YES</i>	<i>N/R</i>
1769-ASCII		<i>ASCII serial communications module</i>	<i>YES</i>	<i>N/R</i>
1769-IF4I		<i>4-channel isolated analogue input</i>	<i>YES</i>	<i>N/R</i>
1769-OF4CI		<i>4-channel isolated analogue current output</i>	<i>YES</i>	<i>N/R</i>
1769-OF4VI		<i>4-channel isolated analogue voltage output</i>	<i>YES</i>	<i>N/R</i>
1769-IQ32T		<i>24 Vdc input module, 32-channel</i>	<i>YES</i>	<i>N/R</i>
1769-OV32T		<i>24 Vdc output module, 32-channel</i>	<i>YES</i>	<i>N/R</i>
1769-BOOLEAN		<i>Boolean logic module, 30 Vdc I/O</i>	<i>YES</i>	<i>N/R</i>
1769-IG16		<i>16-channel TTL input</i>	<i>YES</i>	<i>N/R</i>
1769-OG16		<i>16-channel TTL output</i>	<i>YES</i>	<i>N/R</i>
1769-OB32T		<i>24 Vdc output module</i>	<i>YES</i>	<i>N/R</i>
1769-IF4FXOF2F		<i>4-channel isolated fast analogue I/O</i>	<i>YES</i>	<i>N/R</i>

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