

## EC Declaration of Conformity

The undersigned, representing the following supplier

**Rockwell Automation, Inc.**  
1201 South 2<sup>nd</sup> Street  
Milwaukee, WI 53204  
USA

and the authorised representative established within the  
Community

**Rockwell Automation, subsidiary of  
Rockwell International GmbH**  
Düsselderger Str. 15  
D-42781 Haan Germany

herewith declare that the Products  
Product identification (brand and  
catalogue number/part number):

**“Generic” Product Family**  
**Allen-Bradley 9000 Series**  
(reference the attached list of catalogue numbers)

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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:

73/23/EEC	Low Voltage Directive (LVD) as amended by 93/68/EEC
89/336/EEC	EMC Directive as amended by 92/31/EC and 93/68/EEC

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and that the standards and/or technical specifications referenced below have been applied as indicated (LVD only):

EN 61131-2: 2003	Programmable controllers - Part 2: Equipment requirements and tests (Clause 11, Safety)
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Conformance via a Technical Construction File is declared using the following standards (EMC only):

EN 61131-2: 2003	Programmable controllers - Part 2: Equipment requirements and tests (Clause 8, Zone A & B EMC)
EN 61326:1997 (including amendments A1:1998, A2:2001, and A3:2003)	Electrical Equipment For Measurement, Control, and Laboratory Use - Industrial EMC Requirements
EN 61000-6-4:2001	Electromagnetic Compatibility (EMC) - Part 6-4: Generic Standards - Emission Standard for Industrial Environments (Class A)
EN 61000-6-2:2001	Electromagnetic Compatibility (EMC) - Part 6-2: Generic Standards - Immunity for Industrial Environments
EN 50082-2: 1995	Electromagnetic Compatibility - Generic Immunity Standard. Part 2: Industrial Environment

EMC Technical Construction File - TCF No: (specific to the attached list of catalogue numbers)

Maintained at:  
Rockwell Automation, Inc.  
1 Allen-Bradley Drive  
Mayfield Heights, Ohio 44124-6118  
USA

Competent Body:  
Technology International (Europe) Ltd.  
41 Shrivenham Hundred Business Park  
Shrivenham, Swindon  
SN68TZ, UK

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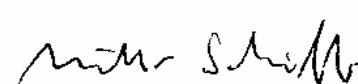
Year of CE Marking (Low Voltage Directive): 1995

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Supplier:

Authorised Representative in the Community:

  
**Signature**

  
i.V. **Signature**

Name: John R. Mowry  
Position: Compliance Engineer  
Date: 16-Feb-2006

Name: Viktor Schiffer  
Position: Engineering Manager  
Date: 17-Feb-2006

Catalogue number	Series <sup>1</sup>	Description	TCF No. (dated)	CE Mark <sup>2</sup>	
				EMC	LVD
9904-KTCX15	B	ControlNet Communications ISA Adapter Crd	1002-A (28-Sep-1995)	YES	N/R
9904-RPA		ControlNet Coax To Optical Fiber Bus Ctrlr	1004-A (6-Oct-1995)	YES	N/R
9904-RPFM		Medium Distance (3km) Optical Fiber Module	1004-A (6-Oct-1995)	YES	N/R
9904-RPFS		Short Distance (300m) Optical Fiber Module	1004-A (6-Oct-1995)	YES	N/R
G9900APBx <sup>3</sup>		ProfiBus Communications Module	1005-A (2-Nov-1995)	YES	N/R
G9900IB32x <sup>3</sup>		32 channel, 24Vdc, Sink Input Module	1005-A (2-Nov-1995)	YES	N/R
G9900IBXOB16Px <sup>3</sup>		16 Input/16 Output, 24Vdc, Combo Module	1005-A (2-Nov-1995)	YES	N/R
G9900ID2x <sup>3</sup>		2 Channel Encoder Input Module	1005-A (2-Nov-1995)	YES	N/R
G9900IM8x <sup>3</sup>		8 Channel, 220Vac, Input Module	1005-A (2-Nov-1995)	YES	YES
G9900IP4x <sup>3</sup>		4 Channel, 12/24Vdc Pulse Input Module	1005-A (2-Nov-1995)	YES	N/R
G9900OB32Px <sup>3</sup>		32 channel, 24Vdc, Limited, Source Output Mdl.	1005-A (2-Nov-1995)	YES	N/R
G9900OM8x <sup>3</sup>		8 Channel, 220Vac, Output Module	1005-A (2-Nov-1995)	YES	YES
G9900PS13x <sup>3</sup>		120/240Vac Input, 24Vdc 1.3Amp Output, P.S.	1005-A (2-Nov-1995)	YES	YES
G9900PS3x <sup>3</sup>		120/240Vac Input, 24Vdc 3Amp Output, P.S.	1005-A (2-Nov-1995)	YES	YES

<sup>1</sup> Products of the series level shown, or higher, are certified to the directives noted in the far right columns. If no series number is given, then all series are covered.

<sup>2</sup> YES = Product is certified to this directive.

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

<sup>3</sup> Generic part number where the last character corresponds to the Series designation.