

EC Declaration of Conformity

The undersigned, representing the following supplier and the authorised representative established within the Community

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

**Rockwell Automation, Division of
Rockwell International GmbH**
Düsseldorfer Str. 15
D-42781 Haan Germany

herewith declare that the Products **Point Block Product Family**
Product identification (brand and **Allen-Bradley 1734D Series**
catalogue number/part number): (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:

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

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, LVD only)

Conformance via a Technical Construction File is declared using the following standards as indicated (EMC only):

EN 61131-2:2003 Programmable controllers - Part 2: Equipment requirements and tests
(Clause 8, Zone A & B EMC)
EN 61326: 1997 Electrical Equipment For Measurement, Control, and Laboratory Use -
(including amendment A1:1998) Industrial EMC Requirements
(including amendment A2:2001)
(including amendment A3:2003)
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

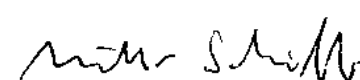
EMC Technical Construction File - TCF No: 1127.A dated 27-Jul-1999
Maintained at: Competent Body:
Rockwell Automation, Inc. Technology International (Europe) Ltd.
1 Allen-Bradley Drive 41 Shrivenham Hundred Business Park
Mayfield Heights, Ohio 44124-6118 Shrivenham, Swindon
USA SN68TZ, UK

Year of CE Marking (Low Voltage Directive): 1999

Supplier: Authorised Representative in the Community:


Signature

Name: John R. Mowry
Position: Compliance Engineer
Date: 11-Sep-2006


i.V. Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 13-Sep-2006

<i>Catalogue number</i>	<i>Series¹</i>	<i>Description</i>	<i>CE Mark²</i>	
			<i>EMC</i>	<i>LV D</i>
1734D-IA16		<i>16 Channel, 120Vac Input Screw Terminal Module</i>	YES	YES
1734D-IA16S		<i>16 Channel, 120Vac Input Spring Terminal Module</i>	YES	YES
1734D-IA8XOA8		<i>120Vac Input/120Vac Output Screw Terminal Module</i>	YES	YES
1734D-IA8XOA8S		<i>120Vac Input/120Vac Output Spring Terminal Module</i>	YES	YES
1734D-IA8XOW8		<i>120Vac Input/240Vac Relay Output Screw Terminal Module</i>	YES	YES
1734D-IA8XOW8S		<i>120Vac Input/240Vac Relay Output Spring Terminal Module</i>	YES	YES
1734D-IB16		<i>16 Channel, 24Vdc Sinking Input Screw Terminal Module</i>	YES	N/R
1734D-IB16S		<i>16 Channel, 24Vdc Sinking Input Spring Terminal Module</i>	YES	N/R
1734D-IB8XOB8E		<i>24Vdc Sinking Input/Protected Sourcing Output Screw Terminal Module</i>	YES	N/R
1734D-IB8XOB8ES		<i>24Vdc Sinking Input/Protected Sourcing Output Spring Terminal Module</i>	YES	N/R
1734D-IB8XOW8		<i>24Vdc Sinking Input/240Vac Relay Output Screw Terminal Module</i>	YES	YES
1734D-IB8XOW8S		<i>24Vdc Sinking Input/240Vac Relay Output Spring Terminal Module</i>	YES	YES

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 YES = Product is certified to this directive.

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