

EC Declaration of Conformity

The undersigned, representing the following supplier

Rockwell Automation, Inc.
1201 South 2nd 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):

CompactBlock I/O Product Family

Allen-Bradley 1791D Series

(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:

89/336/EEC

EMC Directive as amended by 92/31/EC and 93/68/EEC

Conformance via a Technical Construction File is declared using the following standards:

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:
Maintained at:

1094.A dated 2-Oct-1998

Competent Body:

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

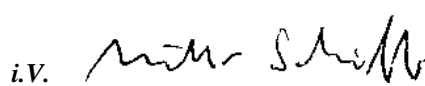
Technology International (Europe) Ltd.
41 Shrivenham Hundred Business Park
Shrivenham, Swindon
SN68TZ, UK

Supplier:

Authorised Representative in the Community:



Signature



i.V.
Signature

Name: John R. Mowry
Position: Compliance Engineer
Date: 23-Feb-2006

Name: Viktor Schiffer
Position: Engineering Manager
Date: 06-Mar-2006

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>
1791D-0B16P		<i>16-channel, 24Vdc Digital Sourcing Output, DeviceNet Base Module</i>
1791D-0B16PX		<i>16-channel, 24Vdc Digital Sourcing Output, Expansion Module</i>
1791D-0B8P	<i>B</i>	<i>8-channel, 24Vdc Digital Sourcing Output, DeviceNet Base Module</i>
1791D-0V16P		<i>16-channel, 24Vdc Digital Sinking Output, DeviceNet Base Module</i>
1791D-0V16PX		<i>16-channel, 24Vdc Digital Sinking Output, Expansion Module</i>
1791D-16B0		<i>16-channel, 24Vdc Digital Sinking Input, DeviceNet Base Module</i>
1791D-16B0X		<i>16-channel, 24Vdc Digital Sinking Input, Expansion Module</i>
1791D-16V0		<i>16-channel, 24Vdc Digital Sourcing Input, DeviceNet Base Module</i>
1791D-16V0X		<i>16-channel, 24Vdc Digital Sourcing Input, Expansion Module</i>
1791D-4B0	<i>B</i>	<i>4-channel, 24Vdc Digital Sinking Input, DeviceNet Base Module</i>
1791D-4B4P	<i>B</i>	<i>4-channel each, 24Vdc Digital Sinking Input/Sourcing Output, DeviceNet Base Module</i>
1791D-8B8P		<i>8-channel each, 24Vdc Digital Sinking Input/Sourcing Output, DeviceNet Base Module</i>
1791D-8V8P	<i>B</i>	<i>8-channel each, 24Vdc Digital Sourcing Input/Sinking Output, DeviceNet Base Module</i>
1791D-N4CV2X	<i>D</i>	<i>4/2-channel, 24Vdc Analog Input/Output, Expansion 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.