

EC Declaration of Conformity

The undersigned, representing the following supplier

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

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

and the authorised representative established within the
Community

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

Pico™ Controller Product Family

Allen-Bradley 1760 Series

(reference the attached list of catalogue numbers)

is 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/EEC and 93/68/EEC

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

EN 50178: 1997

Electronic equipment for power installations (pertinent LVD sections)

EN 61000-6-3: 2001

Electromagnetic compatibility (EMC) - Part 6-3: Generic standards –
Emission standard for residential, commercial, and light-industrial
environments

EN 61000-6-2: 2001

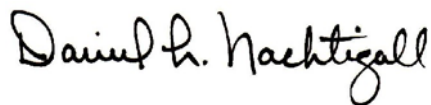
Electromagnetic compatibility (EMC) - Part 6-2: Generic standards –
Immunity for industrial environments

Year of CE Marking

2000

Supplier:

Authorised Representative in the Community:



Signature

Name: Daniel L. Nachtigall
Position: Supervisor, Standards
Date: 28-Nov -2006



i.V.

Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 19-Dec-2006

Catalogue number	Series ¹	Description	CE Mark ²	
			EMC	LVD
1760-L12AWA		12 channel, 110/230 VAC, with real-time clock	YES	YES
1760-L12AWA-NC		12 channel, 110/230 VAC, without real-time clock	YES	YES
1760-L12AWA-ND		12 channel, 110/230 VAC, without display	YES	YES
1760-L18AWA		18 channel, 110/230 VAC, with real-time clock	YES	YES
1760-L18AWA-EX		18 channel, 110/230 VAC, I/O expandable, with real-time clock	YES	YES
1760-L18AWA-EXND		18 channel, 110/230 VAC, I/O expandable, without display	YES	YES
1760-L12NWA	A	12 channel, 24 VAC, with real-time clock	YES	N/R
1760-L12NWN	B	12 channel, 24 VAC, with real-time clock	YES	N/R
1760-L12NWA-ND	A	12 channel, 24 VAC, without display	YES	N/R
1760-L12NWN-ND	B	12 channel, 24 VAC, without display	YES	N/R
1760-L18NWA-EX	A	18 channel, 24 VAC, I/O expandable, with real-time clock	YES	N/R
1760-L18NWN-EX	B	18 channel, 24 VAC, I/O expandable, with real-time clock	YES	N/R
1760-L18NWA-EXND	A	18 channel, 24 VAC, I/O expandable, without display	YES	N/R
1760-L18NWN-EXND	B	18 channel, 24 VAC, I/O expandable, without display	YES	N/R
1760-L12DWD		12 channel, 12 VDC, with real-time clock	YES	N/R
1760-L12DWD-ND		12 channel, 12 VDC, without display	YES	N/R
1760-L18DWD-EX		18 channel, 12 VDC, I/O expandable, with real-time clock	YES	N/R
1760-L18DWD-EXND		18 channel, 12 VDC, I/O expandable, without display	YES	N/R
1760-L12BBB		12 channel, 24 VDC, with real-time clock	YES	N/R
1760-L12BBB-ND		12 channel, 24 VDC, without display	YES	N/R
1760-L12BWB		12 channel, 24 VDC, with real-time clock	YES	N/R
1760-L12BWB-NC		12 channel, 24 VDC, without real-time clock	YES	N/R
1760-L12BWB-ND		12 channel, 24 VDC, without display	YES	N/R
1760-L18BWB-EX		18 channel, 24 VDC, I/O expandable, with real-time clock	YES	N/R
1760-L18BWB-EXND		18 channel, 24 VDC, I/O expandable, without display	YES	N/R
1760-L20BBB-EX		20 channel, 24 VDC, I/O expandable, with real-time clock	YES	N/R
1760-L20BBB-EXND		20 channel, 24 VDC, I/O expandable, without display	YES	N/R
1760-IA12XOW6I		18 channel expansion I/O module, 110/230 VAC	YES	YES
1760-IB12XOB8		18 channel expansion I/O module, 24 VDC	YES	N/R
1760-IB12XOW6I		18 channel expansion I/O module, 24 VDC	YES	N/R
1760-OW2		Expansion I/O module, 2 relay outputs	YES	N/R
Accessories				
1760-DNET		DeviceNet communications module	YES	N/R
1760-MM1		8K Memory Module	YES	N/R
1760-MM2		16K Memory Module	YES	N/R
1760-MM2B		32K Memory Module	YES	N/R
1760-CBL-PM02		Isolated programming cable	YES	N/R
1760-RM-PICO		Remote processor unit	YES	YES
1760-RPLCONN		Replacement expansion module connector	N/R	YES
1760-SIM		Simulator for 12 I/O dc controllers	N/R	N/R

1) 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).