

EC Declaration of Conformity

The undersigned, representing the manufacturer

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

*and the authorised representative established within the
Community*

Rockwell Automation BV
Rivium 1e Straat, 23
2909 LE Capelle aan den IJssel
Netherlands

herewith declare that the Products

Accessories for E3 Electronic Overload Relays

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

Allen-Bradley 193 Series
(reference the attached list of catalogue numbers)

*are in conformity with the essential requirements 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*

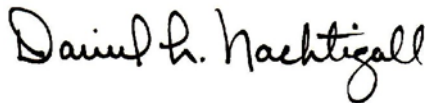
and that the standards and/or technical specifications referenced below have been applied:

EN 60947-1:2007 *Low-voltage switchgear and controlgear – Part 1: General rules*

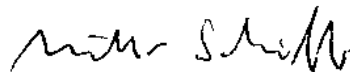
EN 60947-4-1:2001 + A1:2002 + A2:2005 *Low-voltage switchgear and controlgear - Part 4-1 – Contactors and
motor-starters – Electromechanical contactors and motor-starters*

Year of CE Marking (Low Voltage Directive): 2000

Manufacturer: *Authorised Representative in the Community:*



Signature
Name: Daniel L. Nachtigall
Position: Supv – Product Certification Engineering
Date: 28-Jun-2011



Signature
Name: Viktor Schiffer
Position: Engineering Manager
Date: 29-Jun-2011

<i>Catalogue¹ number</i>	<i>Series²</i>	<i>Description</i>	<i>Directive³</i>	
			<i>LVD</i>	<i>EMC</i>
193-ECPM1		<i>Panel-mount adapter for 193-EC_B overload relays</i>	<i>Yes</i>	<i>N/R</i>
193-ECPM2		<i>Panel-mount adapter for 193-EC_D overload relays</i>	<i>Yes</i>	<i>N/R</i>
193-ECPM3		<i>Panel-mount adapter for 193-EC_E overload relays</i>	<i>Yes</i>	<i>N/R</i>
193-EIMD*		<i>AC input interface module for 193-EC and 592-EC overload relays</i>	<i>Yes</i>	<i>Yes</i>
193-DNENCAT		<i>1-port Ethernet/IP communications auxiliary</i>	<i>N/R</i>	<i>Yes</i>
193-DNENCATR		<i>2-port Ethernet/IP communications auxiliary</i>	<i>N/R</i>	<i>Yes</i>
100-DTB*		<i>Terminal blocks for 193-EC_F and 193-EC_G overload relays</i>	<i>Yes</i>	<i>N/R</i>
100-DTC*		<i>Terminal covers for 193-EC_F, 193-EC_G, and 193-EC_H overload relays</i>	<i>N/R</i>	<i>N/R</i>
100-DL*		<i>Terminal lugs for 193-EC_F, 193-EC_G, and 193-EC_H overload relays</i>	<i>Yes</i>	<i>N/R</i>
100-DPB8660		<i>Phase barriers for 193-EC_H overload relays</i>	<i>N/R</i>	<i>N/R</i>

1) * May be any number or letter denoting options that do not impact this DoC

2) If no series number is given, then all series are covered

3) Yes = Product is certified to this directive

N/R = This directive is not required for this product