

### *EC Declaration of Conformity*

*The undersigned, representing the manufacturer*  
**Rockwell Automation, Inc.**  
**1201 South Second Street**  
**Milwaukee, Wisconsin 53204**  
**USA**

*and the authorised representative within the Community*  
**Rockwell Automation European Headquarters SA/NV**  
**Vorstlaan/Boulevard du Souverain 36 – BP 3A/B**  
**B-1170 Brussels**  
**Belgium**

*herewith declare that the Products*      **Electrically-Operated Remote Reset**

*Product identification (brand and catalogue number/part number):*      **Allen-Bradley 193-ER1 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:*

2006/95/EC      *Low Voltage Directive*

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

EN 60947-1:2004      *Low-voltage switchgear and controlgear – Part 1: General rules*

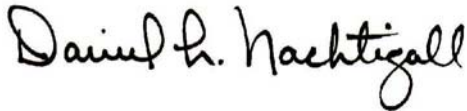
EN 60947-4-1:2001 + A1:2002 + A2:2005      *Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor starters – Electromechanical contactors and motor starters*

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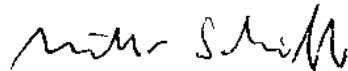
*Year of CE Marking*      2000

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*Manufacturer:*      *Authorised Representative in the Community:*



**Signature**  
*Name:*      Daniel L. Nachtigall  
*Position:*      Spv – Product Certification Engineering  
*Date:*      16-May-2008



**Signature**  
*Name:*      Viktor Schiffer  
*Position:*      Engineering Manager  
*Date:*      05-Jun-2008

<i>Catalogue number</i>	<i>Series<sup>1</sup></i>	<i>Description</i>
193-ER1*		<i>Electrically-operated remote reset for 193 Series overload relays per Nomenclature</i>

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

NOMENCLATURE:

193	-	ER1	*
1		2	3

1	Designates Model Type 193 – IEC Overload Relay
2	Designates Relay Type ER1 – Remote reset for 193 Series overload relay
3	Designates Coil Voltage A letter or a letter/number combination are used to denote coil voltages between 24-240 Vac (50/60 Hz) and 24-115 Vdc