

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 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 **NEMA Manual Motor Starters**

Product identification (brand and catalogue number/part number): **Allen-Bradley 600 Series**
(reference attached list of catalog 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:

2006/95/EC *Low Voltage Directive*

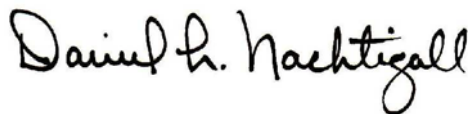
and that the standards and/or technical specifications referenced below have been applied:

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

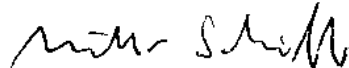
EN 60947-4-1:2001 + A1:2002 + A2:2005 *Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor starters – Electromechanical contactors and motor starters*

Year of CE Marking (Low Voltage Directive): 1995

Manufacturer: *Authorised Representative in the Community:*



Signature
Name: Daniel L. Nachtigall
Position: Spv – Product Certification Engineering
Date: 28-Nov-2008



Signature
Name: Viktor Schiffer
Position: Engineering Manager
Date: 08-Dec-2008

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>
600-T***		<i>NEMA single phase manual motor starters per Nomenclature</i>

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

NOMENCLATURE:

600	-	T	A	X	49
1		2	3	4	5

1.	Designates Product Line 600 – NEMA manual motor starter
2.	Designates Controller Type T – Small AC or DC manual motor starter
3.	Designates Enclosure Type O – No enclosure, open-type A – NEMA Type 1 enclosure, surface mount K – NEMA Type 1 painted steel, flush plate mount Q – NEMA Type 1 enclosure, flush mount C – NEMA Type 4 enclosure
4.	Designates Pilot Light Type/Voltage X – 115/230 V neon pilot light (optional) A – 230 V incandescent pilot light D – 115 V incandescent pilot light
5.	Designates Controller Modifications A one to three digit number is used to denote various configurations of one or two pole, single phase manual motor controllers, 115...277 VAC, 115...230 VDC, 1 hp maximum.