

EC Declaration of Conformity

The undersigned, representing the manufacturer

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

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 **AutoMax Product Family**

Product identification (brand and
catalogue number/part number): **Reliance Electric 57/61 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 (LVD)

2004/108/EC EMC Directive

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

EN 61131-2:1994 Programmable Controllers – Part 2: Equipment Requirements and Tests
(including amendment A11:1996) (LVD only)
(including amendment A12:2000)

EN 50082-2:1995 Electromagnetic Compatibility (EMC) – Generic Immunity Standard – Part 2:
Industrial Environment

EN 61000-6-4:2007 Electromagnetic Compatibility (EMC) – Part 6-4: Generic Standards –
Emission Standard for Industrial Environments (Class A)

Year of CE Marking (Low Voltage Directive): 1995

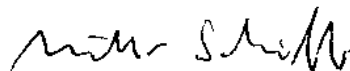
Manufacturer:

Authorised Representative in the Community:



Signature

Name: John R. Mowry
Position: Compliance Engineer
Date: 10-Nov-2009



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 11-Nov-2009

Catalogue number	Rev. ¹	Description	Directive ²	
			EMC	LVD
57C331		AutoMax 16 Slot Rack - Panel Mount	Yes	Yes
57C332		AutoMax 10 Slot Rack - Panel Mount	Yes	Yes
57C334		AutoMax 6 Slot Rack - Panel Mount	Yes	Yes
57C403		115 VAC Output Module, 16 Outputs	Yes	Yes
57C404	B	Network Communications Module	Yes	N/R
57C409		Analog Input Module - 2 Channel	Yes	N/R
57C410		Analog Output Module - 4 Channel	Yes	N/R
57C411		Resolver Input Module	Yes	N/R
57C413	B	Common Memory Module - 64K	Yes	N/R
57C414		Modbus Interface Module	Yes	N/R
57C418		Allen-Bradley Interface Module	Yes	N/R
57C419		5-24 VDC Input Module - 32 Inputs	Yes	N/R
57C420		5-24 VDC Output Module - 32 Outputs	Yes	N/R
57C422	B	2-Axis Motion Control Module	Yes	N/R
57C423		Common Memory Module - 128K	Yes	N/R
57C424		MaxPak III High Speed Link Module	Yes	N/R
57C428		Toledo Scale Interface Module	Yes	N/R
57C430	B	AutoMax 6011 Processor – 256K	Yes	N/R
57C431		AutoMax 6011 Processor – 512K	Yes	N/R
57C435		AutoMax 7011 Processor	Yes	N/R
57C442		Allen-Bradley DH+ Interface Module	Yes	N/R
57C443		Allen-Bradley Remote I/O Scanner Module	Yes	N/R
57C493		Power Supply Module - 375 watt	Yes	Yes
57C494		Power Supply Module - 147 watt	Yes	Yes
61C501		115 AC/DC Input Module, 16 Channel	Yes	Yes
61C516		12-24 VAC/DC Input Module - 16 Channel	Yes	N/R

¹ Products of the revision level shown, or higher, are certified to the directives noted. If no revision is given, then all revisions are covered. Note: the revision level is appended directly to the catalogue number.

² Yes = Product is certified to this directive.

N/R = This directive is not required for this product (falls below applicable voltage levels).