

EC Declaration of Conformity

The undersigned, representing the manufacturer

Rockwell Automation Germany GmbH & Co. KG
Westring 222
D-42329 Wuppertal
Germany

and the authorised representative established within the
Community

Rockwell Automation BV
Rivium Promenade 160
2909 LM Capelle aan den IJssel
The Netherlands

herewith declare that the Products

Safety Relays

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

**Allen Bradley/Guardmaster, Monitoring and Control Devices,
Bulletin 440R**

(reference the attached list of catalogue numbers)

Product Safety Function:

“Minotaur” units are used for monitoring safety circuits.

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
2006/42/EC	Machinery Directive

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

EN ISO 13849-1:2008	Safety of machinery – Safety-related parts of control systems – Part 1: General principles for design
EN 60204-1:2006 + A1:2009	Safety of machinery – Electrical equipment of machines – Part 1: General requirements
EN 60947-1:2007	Low-voltage switchgear and controlgear – Part 1: General rules
EN 60947-5-1:2004 + A1:2009	Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices
EN 61000-6-4:2007	Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments

Year of CE Marking (Low Voltage Directive): 2002

Conformance of a type sample belonging to the above mentioned product family with the regulations from the EC
Machinery Directive has been certified by:

TÜV Rheinland Industrie Service GmbH
Alboinstr. 56,
D-12103 Berlin, Germany
ID-No.: 0035

EC Type Examination Certificate No.
01/205/5053/10
01/205/0643/10
01/205/0694/10

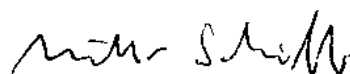
Manufacturer:

Authorised Representative in the Community:



i.V.
Signature

Name: Dr. Rudolf Papenbreer
Position: Engineering Manager
Date: 30-Jan-2012



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 31-Jan-2012

Catalogue number	Series ¹	Description	Directive ²			
			EMC	LVD	ATEX	MD
440R-B23211	A	“Minotaur” (MSR117T) safety relay module	Yes	Yes	No	Yes
440R-J23099...23102	A	“Minotaur” (MSR121RT) safety relay module	Yes	Yes	No	Yes
440R-E21356...21358	A	“Minotaur” (MSR122E) safety relay module	Yes	Yes	No	Yes
440R-J23103...23106	A	“Minotaur” (MSR123RT) safety relay module	Yes	Yes	No	Yes
440R-G23107...23111	A	“Minotaur” (MSR124RT) safety relay module	Yes	Yes	No	Yes
440R-N23112...23123	A	“Minotaur” (MSR126R / MSSR126T / MSR126.1R / MSR126.1T) safety relay module	Yes	Yes	No	Yes
440R-N23124...23135 440R-N23132S, 440R-N23135S	A	“Minotaur” (MSR127R / MSR127T / MSR127RP / MSR127TP) safety relay module	Yes	Yes	No	Yes
440R-S23173...23175	A	CU4 safety relay module; timing control unit	Yes	Yes	No	Yes
440R-C23136...23139 440R-C23139S	A	“Minotaur” (MSR131RTP) safety relay module	Yes	Yes	No	Yes
440R-E23097 ...23098 440R-E23159 ...23162 440R-E23191 ...23195	A	“Minotaur” (MSR132E / MSR132ED / MSR132EP / MSR132EDP) safety relay module	Yes	Yes	No	Yes
440R-M23140...23151 440R-M23155 440R-M23208	A	“Minotaur” (MSR138DP) safety relay module	Yes	Yes	No	Yes
440R-M23080...23092	A	“Minotaur” (MSR138.1DP) safety relay module	Yes	Yes	No	Yes
440R-G23214...23216	A	“Minotaur” (MSR142RTP) safety relay module	Yes	Yes	No	Yes
440R-C23205	A	“Minotaur” (MSR144RTP) safety relay module	Yes	Yes	No	Yes

- 1) If no series number is given, then all series are covered
2) No = Product is not certified to this directive.
Yes = Product is certified to this directive.
N/R = This directive is not required for this product