

## ***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 <sup>1</sup>	Description	Directive <sup>2</sup>			
			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