

EC Declaration of Conformity

The undersigned, representing the manufacturer

Rockwell Automation Ltd
Pitfield
Kiln Farm
Milton Keynes
MK11 3DR
United Kingdom

and the authorised representative established 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: **Sipha control units and magnetically coded safety interlock switches**

Product identification (brand and catalogue number/part number): **Allen-Bradley Guardmaster Bulletin 440N-S**
(reference the attached list of catalogue numbers)

Product Safety Function: **Sipha control units are designed to operate with the Sipha magnetically coded safety interlock switches and help to prevent interlock overrides. The control units have automatic reset.**

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
98/37/EC and 2006/42/EC	Machinery Directive

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

EN 60947-5-3:1999 + A1:2005	Low-voltage switchgear and controlgear – Part 5-3: control circuit devices and switching elements – Requirements for proximity devices with defined behaviour under fault conditions
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Year of CE Marking (Low Voltage Directive): 2000

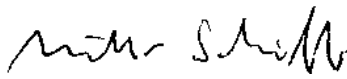
Manufacturer:

Authorised Representative in the Community:



i.A.
Signature

Name: Dr. Rudolf Papenbreer
Position: Engineering Manager
Date: 13-May-09



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 14-May-2009

Catalogue number	Series ¹	Description	Directive ²			
			EMC	LVD	ATEX	MD
440N-S32013		<i>Sipha control unit</i>	Yes	Yes	N/R	Yes
440N-S32014...17		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32021		<i>Sipha control unit</i>	Yes	Yes	N/R	Yes
440N-S32022...24		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32032...33		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32036...39		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32042...43		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32046		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32046X		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32047		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32047X		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32052		<i>Sipha control unit</i>	Yes	Yes	N/R	Yes
440N-S32053...56		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32056X		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32088...89		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32096		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32099		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32101...02		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32105...11		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	Yes
440N-S32115		<i>Sipha magnetically coded safety interlock switch</i>	Yes	Yes	N/R	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