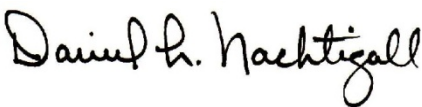


## EU Declaration of Conformity

<i>Identification of the product:</i>	<b>Guard Locking Safety Switch</b>
<i>Name and address of the manufacturer:</i> <b>Rockwell Automation, Inc.</b> <b>2 Executive Drive</b> <b>Chelmsford, MA 01824</b> <b>USA</b>	<i>Name and address of the authorised representative:</i> <b>Rockwell Automation B.V.</b> <b>Rivium Promenade 160</b> <b>2909 LM Capelle aan den IJssel</b> <b>The Netherlands</b>
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>	
<i>Object of the declaration:</i>	<b>Allen Bradley / Guardmaster 440G-LZ21 Series</b> (reference the attached list of catalogue numbers)
<i>The object of the declaration described above is in conformity with the relevant EU harmonisation legislation:</i>	
2004/108/EC	EMC Directive (EMC)
2006/42/EC	Machinery Directive (MD)
<i>References to the relevant harmonised standards used or references to the specifications in relation to which conformity is declared:</i>	
EN 60947-1:2007	Low-voltage switchgear and controlgear – Part 1: General rules
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 (PDF)
EN 60204-1:2006 + A1:2009	Safety of Machinery – Electrical equipment of machines – General requirements
IEC 61508: Part 1-7:2010	Functional Safety of electrical /programmable electronic safety related systems
EN ISO 13849-1:2008	Safety related parts of control systems – Part 1: General principles of design
EN 62061:2005	Safety of Machinery – Functional safety of safety related electrical, electronic and programmable electronic control systems
EN ISO 14119:2013	Safety of Machinery – Interlocking devices associated with guards – Principles for design and selection
<i>Notified Body:</i>	TUV Rheinland IndustrieService GmbH 51105 Koln Germany
<i>performed: and issued the certificate:</i>	EU Type Examination 968/EZ 616.00/13
<i>Additional information:</i>	
<i>Person authorised to compile the technical file (MD):</i>	Authorised representative (see details above).
<i>Product Safety Function (MD):</i>	Interlocking devices suitable for use in safety related applications up to PLe (EN ISO 13849-1) and SIL/SIL CL (EN 61508/EN 62061)
<i>Signed for and on behalf of the above named manufacturer:</i>	
<i>Place and date of issue:</i>	Milwaukee, WI USA 11-Nov-2013
<i>Name, function:</i>	Daniel L. Nachtigall, Technical Leader – Product Certification Engineering
<i>Signature:</i>	

Catalogue number	Series <sup>1</sup>	Description	Directive <sup>2</sup>	
			EMC	MD
440G-LZ21****		Guard locking RFID non-contact safety switches	Yes	Yes
<b>Accessories</b>				
889D-F8AB-*		Cordset for use with sensors with Micro (M12) connector	N/R	N/R
889D-F8ABDM-*		Patchcord for use with sensors with Micro (M12) connector	N/R	N/R

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

2) Yes = Product is certified to this directive.

N/R = This directive is not required for this product

**NOMENCLATURE:**

440G-LZS21	U	P	R	H
1	2	3	4	5

1	Designates Product Type 440G-LZS21 – Guard locking RFID non-contact safety switch w/2 safety outputs and 1 auxiliary output
2	Designates Actuator Coding Type U – Unique S – Standard code
3	Designates Sensor Type P – Plastic Switch
4	Designates Lock Mode R – Power to release L – Power to lock
5	Designates Connection Type H – 8 pin micro (M12) connector pigtail A – 3 meter cable B – 10 meter cable