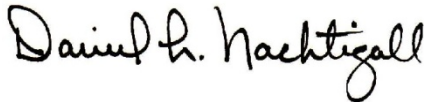


EU Declaration of Conformity

Product:	Guard Locking Safety Switch	
Name and address of the manufacturer: Rockwell Automation Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.	Name and address of the authorised representative: Rockwell Automation NV Pegasus Park De Kleetlaan 12A 1831 Diegem Belgium	
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
Object of the declaration:	Allen-Bradley/Guardmaster 440G-LZS Series (reference the attached list of catalogue numbers)	
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
2014/30/EU	EMC Directive	(EMC)
2014/53/EU	Radio Equipment Directive	(RED)
2006/42/EC	Machinery Directive	(MD)
2011/65/EU	RoHS Directive	(RoHS)
<i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
EN 60947-5-2:2007 + A1:2012	Low voltage switchgear and controlgear – Part 5-2: Control circuit devices and switching elements – Proximity switches	
EN 60947-5-3:2013	Low voltage switchgear and controlgear – Part 5-3: Control circuit devices and switching elements – Requirements for proximity devices with defined behaviour under fault conditions (PDDDB)	
EN ISO 14119:2013	Safety of machinery – Interlocking devices associated with guards – Principles for design and selection	
EN 60204-1:2006 + A1:2009	Safety of Machinery – Electrical equipment of machines – General requirements	
EN ISO 13849-1:2015	Safety of machinery – Safety-related parts of control systems – Part 1: General principles for design	
EN 62061:2005 + A1:2013 + A2:2015	Safety of machinery – Functional safety of safety-related electrical, electronic and programmable electronic control systems	
IEC 61508 Parts 1-7:2010	Functional safety of electrical/electronic/programmable electronic safety-related systems	
EN 301 489-1 V1.9.2	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements	
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz;	
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
Additional information:		
Person authorised to compile the technical file (MD):	Authorised representative (see details above).	
Product Safety Function (MD):	Type 4 interlocking devices with guard-locking suitable for use in safety-related applications up to PLe, Cat. 4 (EN ISO 13849-1), SIL 3 (IEC 61508), and SIL CL 3(EN/IEC 62061)	
Signed for and on behalf of the above named manufacturer:		
Place and date of issue:	Milwaukee, WI USA	11-Jan-2021
Name, function:	Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering	
Signature:		

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>
440G-LZS****		Guard locking RFID non-contact safety switches

1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.

NOMENCLATURE:

440G-LZS	20	S	T	L	H
1	2	3	4	5	6

1	Designates Product Type 440G-LZS – Guard locking RFID non-contact safety switch
2	Designates safety and auxiliary output 20 – 2 safety outputs and no auxiliary output 21 – 2 safety outputs and 1 auxiliary output
3	Designates Actuator Coding Type U – Unique S – Standard code
4	Designates Auxiliary Output Status P – Locked status T – Door proximity status
5	Designates Lock Mode R – Power to release L – Power to lock
6	Designates Connection Type H – 8 pin micro (M12) connector pigtail J – 5 pin micro (M12) connector pigtail A – 3 meter cable B – 10 meter cable