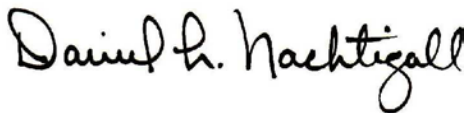


## EU Declaration of Conformity

<b>Product:</b>	<b>Guard Locking Safety Switch</b>	
<b>Name and address of the manufacturer:</b> Rockwell Automation Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.	<b>Name and address of the authorised representative:</b> Rockwell Automation B.V. Rivium Promenade 160 2909 LM Capelle aan den IJssel The Netherlands	
This declaration of conformity is issued under the sole responsibility of the manufacturer.		
<b>Object of the declaration:</b>	<b>Allen-Bradley/Guardmaster 440G-MZ Series</b> (reference the attached list of catalogue numbers)	
The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:		
2006/42/EC	Machinery Directive	(MD)
2014/53/EU	Radio Equipment Directive	(RED)
2011/65/EU	RoHS Directive	(RoHS)
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:		
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 (PDDb)	
EN ISO 14119:2013	Safety of machinery – Interlocking devices associated with guards – Principles for design and selection	
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 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 301 489-1 V2.2.3	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements	
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
<b>performed:</b> <b>and issued the certificate(s):</b>	TÜV Rheinland GmbH, Am Grauen Stein, 51105 Köln Germany (NB-0035) No.: 01/205/5771.00/20	
<b>Additional information:</b>		
<b>Person authorised to compile the technical file (MD):</b>	Authorised representative (see details above).	
<b>Product Safety Function (MD):</b>	Type 4 interlocking devices suitable for safety-related machine guarding applications up to SIL 3 (EN/IEC 61508), SIL CL3 (EN/IEC 62061) and Cat. 4., PLe (EN ISO 13849-1)	
Signed for and on behalf of the above named manufacturer:		
<b>Place and date of issue:</b>	Milwaukee, WI USA	3-Apr-2020
<b>Name, function:</b>	Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering	
<b>Signature:</b>		

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

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

#### NOMENCLATURE:

440G-MZS	20	S	N	L	J
1	2	3	4	5	6

1	Designates Product Type 440G-MZS – Guard locking RFID non-contact safety switch
2	Designates Safety/Auxiliary Outputs 20 – Two Safety, no Auxiliary
3	Designates Actuator Coding Type U – Unique S – Standard code
4	Designates Auxiliary Output Type N – No auxiliary (5 pin model)
5	Designates Lock Mode R – Power to release L – Power to lock
6	Designates Connection Type J – M12 5-pin connector