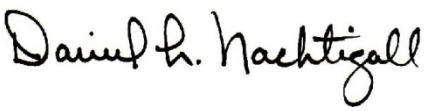
UK Declaration of Conformity

Product:	***Trapped Key Safety Interlock Switches***
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 Ltd.*** ***Pitfield*** ***Kiln Farm*** ***Milton Keynes*** ***MK11 3DR***
This declaration of conformity is issued under the sole responsibility of the manufacturer.	
Object of the declaration:	***Allen-Bradley / Guardmaster 440T Series*** *(reference the attached list of catalogue numbers)*
The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):	
2008 No. 1597 *2012 No. 3032*	*Supply of Machinery (Safety) Regulations (MD)* *Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations (RoHS)*
References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:	
EN ISO 13849-1:2015	*Safety of machinery – Safety-related parts of control systems – Part 1: General principles for design*
EN ISO 13849-2:2012	*Safety of Machinery – Safety related parts of control systems – Part 2: Validation*
EN 60204-1:2018	*Safety of machinery – Electrical equipment of machines – General requirements*
EN ISO 14119:2013	*Safety of machinery – Interlocking devices associated with guards – Principles for design and selection*
EN IEC 63000:2018	*Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances*
Approved body: *performed:* *and issued the certificate(s):*	*TUV Rheinland UK Ltd., Solihull, B90 4BN, U.K. (NB 2571)* *UK Type Examination (MD)* *Certificate No: 01/205U/5370.00/22*
Additional information:	
Person authorised to compile the technical file (MD):	*Authorised representative (see details above)*
Product Safety Function (MD):	*Trapped Key Safety Interlock Switches "ProSafe" (Type 1) devices are suitable for applications up to safety category 3, PL d (EN ISO 13849-1).*
Signed for and on behalf of the above named manufacturer:	
Place and date of issue:	*Milwaukee, WI USA* *07-June-2022*
Name, function:	*Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering*
Signature:	

Catalogue number [1]	*Series* [2]	*Description*
440T-MRKS***# 440T-MRPS***#		*Enclosure mount rotary switch, 4 N.O., 3 N.O. + 1 N.C., 3 N.O. + neutral, 3 N.O., 3 N.C., or 2 N.O. + 2 N.C. contacts, 20…100A/pole*
440T-MMRS***#% 440T-MMRX***#%		*Panel mount rotary switch w/key isolator, 4 N.O. or 2 N.O. + 2 N.C. contacts, 20…63A/pole*
440T-MSRU***#		*Panel mounted solenoid release unit, 4 N.O., 3 N.O. + 3 N.C., or 2 N.O. + 2 N.C. contacts, 20…63A/pole*
440T-MS2097*# 440T-MS3417*# 440T-MS3418*#		*Panel mount solenoid release unit, 4 N.O., 3 N.O. + 3 N.C., or 2 N.O. + 2 N.C. contacts, 20…63A/pole*
440T-MKEX***#%		*Mechanical key exchange unit*
440T-MSBL***#% 440T-MDBL***#% 440T-MTBL***#% 440T-MQBL***#%		*Mechanical bolt interlock*
440T-MSBS***#% 440T-MDBS***#%		*Electrical bolt interlock, 2 N.C. + 1 N.O. contact*
440T-MSBU***#% 440T-MDBU***#%		*Solenoid bolt interlock, 2 N.C. + 1 N.O. contact*
440T-MSAL***#% 440T-MSCL***#% 440T-MDAL***#% 440T-MDCL***#% 440T-MQCL***#% 440T-MTAL***#% 440T-MTCL***#%		*Mechanical lever/chain access interlock*
440T-MDAS***#% 440T-MDCS***#%		*Electrical lever/chain access interlock, 2 N.C. + 1 N.O. contact*
440T-MDAU***#%		*Mechanical lever/chain access interlock with solenoid contacts*
440T-MSSL***#% 440T-MDSL***#%		*Slamlock mechanical tongue-actuated interlock*
440T-MSSS**#% 440T-MDSS**#%		*Slamlock electrical tongue-actuated interlock, 2 N.C. + 1 N.O. or 2 N.C. + 2 N.O. contacts*
440T-MSSU***#% 440T-MDSU***#%		*Slamlock solenoid tongue-actuated interlock, 2 N.C. + 1 N.O. contact*
440T-VMVL***# 440T-VPVL***#		*Valve interlock*
440T-MSGAU**#		*Switchgear adapter*
440T-MS@		*Custom Interlock (Individual components)*
440T-MSYS@		*Custom interlock System (multiple components)*

1) ** Denotes a number or letter defining specific characteristics related to contact configuration/type, current, voltage, actuator type, and/or key interlock/configuration types.*
 # Denotes Primary Key Code (may be multiple primary key codes)
% Denotes Secondary Key Code (may be multiple secondary key codes)
@ Denotes custom configuration codes (i.e. 1158, 3118, 3246, 3426, 3450, 3465, 3470)

2) *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.*