UK Declaration of Conformity

Product:	***IEC 22.5 mm Push Buttons***

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 800F 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):

2016 No. 1101	*Electrical Equipment (Safety) Regulations (LV)*
2016 No. 1091	*Electromagnetic Compatibility Regulations (EMC)*
2008 No. 1597	*Supply of Machinery (Safety) Regulations (MD)*
2012 No. 3032	*Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations (RoHS)*

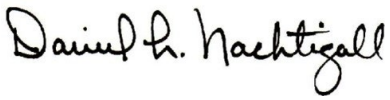
References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

EN 60947-5-1:2017+AC:2020-05	*Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices*
EN 60947-5-5:1997 + A1:2005 + A11:2013+A2:2017	*Low voltage switchgear and controlgear – Part 5-5: Control circuit devices and switching elements – Electrical emergency stop devices with mechanical latching function*
EN ISO 13850:2015	*Safety of machinery – Emergency stop – Principles for design*
EN IEC 63000:2018	*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):	*Emergency stop devices with direct-opening action and N.C. contacts*

Signed for and on behalf of the above named manufacturer:

Place and date of issue:	*Milwaukee, WI USA* *14-Apr-2025*
Name, function:	*Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering*
Signature:	

Catalogue number [1]	*Series* [2]	*Description*	*Directive*[3]			
			EMC	*LVD*	*MD*	*RoHS*
800F-B...		*Contact block*	*N/R*	*Yes*	*N/R*	*Yes*
800F-Q...		*Contact block*	*N/R*	*Yes*	*N/R*	*Yes*
800F-X...		*Contact block*	*N/R*	*Yes*	*N/R*	*Yes*
800F-*Q...		*Contact block with latch*	*N/R*	*Yes*	*N/R*	*Yes*
800F-*X...		*Contact block with latch*	*N/R*	*Yes*	*N/R*	*Yes*
800F-D...		*Power module*	*N/R*	*Yes*	*N/R*	*Yes*
800F-B...		*Power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F-N...		*Power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F-N3G		*Power modules, 24 V ac/dc, green LED*	*Yes*	*Yes*	*N/R*	*Yes*
800F-Q...		*Power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F-BN...		*Power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F-BQ...		*Power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F-*D...		*Power module with latch*	*N/R*	*Yes*	*N/R*	*Yes*
800F-*N...		*Power module with latch*	*Yes*	*Yes*	*N/R*	*Yes*
800F-*Q...		*Power module with latch*	*Yes*	*Yes*	*N/R*	*Yes*
800F-AC...		*Resistive module*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-POT…		*Resistive operator with/without resistive module*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-E...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-F...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-G…		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-H...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F-INT		*Communication interface, Non-Illuminated Type*	*Yes*	*N/R*	*N/R*	*Yes*
800F-INT-L		*Communication interface, Illuminated Type*	*Yes*	*N/R*	*N/R*	*Yes*
800F*-J...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-KB...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-KL...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-KM...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-KR...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-LE...		*Contact block with operator and power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F*-LF...		*Contact block with operator and power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F*-LG...		*Contact block with operator and power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F*-LS...		*Contact block with operator and power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F*-LU...		*Contact block with operator and power module*	*Yes*	*Yes*	*N/R*	*Yes*
800F*-LMM...@		*E-stop with N.C. contact block and power module*	*Yes*	*Yes*	*Yes*	*Yes*
800F*-LMP...@		*E-stop with N.C. contact block and power module*	*Yes*	*Yes*	*Yes*	*Yes*
800F*-LMT...@		*E-stop with N.C. contact block and power module*	*Yes*	*Yes*	*Yes*	*Yes*
800F*-MK...@		*E-stop with N.C. contact block*	*N/R*	*Yes*	*Yes*	*Yes*
800F*-MP...@		*E-stop with N.C. contact block*	*N/R*	*Yes*	*Yes*	*Yes*
800F*-MT...@		*E-stop with N.C. contact block*	*N/R*	*Yes*	*Yes*	*Yes*
800F*-MM...@		*E-stop with N.C. contact block*	*N/R*	*Yes*	*Yes*	*Yes*
800F*-P...		*Pilot light*	*Yes*	*Yes*	*N/R*	*Yes*
800F*-R...		*Reset operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-S...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F*-U...		*Contact block with operator*	*N/R*	*Yes*	*N/R*	*Yes*
800F-#...		*Enclosure with operating elements*	*N/R*	*Yes*	*N/R*	*Yes*

1) ** Denotes an "M" (metal) or "P" (plastic)*
 # Denotes a number 1 through 6
@ May include additional N.C. and/or N.O. contact blocks

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.*

2) *Yes = Product is certified to this directive.*
N/R = This directive is not required for this product.