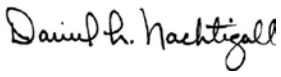
UKCA Declaration of Conformity

Product:	***Cable-Operated NEMA Disconnect 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 1494C 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 *2012 No. 3032*	*Electrical Equipment (Safety) Regulations (LV)* *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 60947-3:2009 + A1:2012 + A2:2015 *EN 63000:2018*	*Low-voltage switchgear and controlgear – Part 2: Switches, disconnectors, switch-disconnectors and fuse-combination units* *Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances*
Signed for and on behalf of the above named manufacturer:	
Place and date of issue:	*Milwaukee, WI USA* *06-Aug-2021*
Name, function:	*Daniel L. Nachtigall, Technical Leader - Product Compliance Engineering*
Signature:	

Catalogue number [1]	*Series* [2]	*Description*	*Statutory Instruments* [3]	
			LV	*RoHS*
Cable-operated, flange-mounted disconnect switch units				
1494C-xx-x		*Disconnect switch assemblies per Nomenclature*	*Yes*	*Yes*
Disconnect Switch Accessories				
1401-N#		*Replacement fuse clips (# Voltage rating and fuse class)_*	*N/R*	*Yes*
1494R-N*		*Auxiliary lug adapter kit*	*N/R*	*Yes*
1494V-R**		*Connecting rod*	*N/R*	*Yes*
1494F-P*		*Non-metallic operating handle*	*N/R*	*Yes*
1494F-M*		*Painted metal operating handle*	*N/R*	*Yes*
1494F-S*		*Stainless steel operating handle*	*N/R*	*Yes*
1494V-H*		*Painted metal operating handle*	*N/R*	*Yes*
1494V-W*		*Stainless steel operating handle*	*N/R*	*Yes*
1494V-FS30		*30 A trailer fuse block*	*Yes*	*Yes*
1494V-FS60		*60 A trailer fuse block*	*Yes*	*Yes*
1494V-FS100		*100 A trailer fuse block*	*Yes*	*Yes*
1494V-FS200		*200 A trailer fuse block*	*Yes*	*Yes*
1494V-FS400		*400 A trailer fuse block*	*Yes*	*Yes*
1494V-FSV400		*400 A trailer fuse block (Class J)*	*Yes*	*Yes*
1494V-FS600		*600 A trailer fuse block (Class J)*	*Yes*	*Yes*

1) ** Denotes suffixes which do not impact this DoC.*
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.*
3) *Yes = Product is certified to this Statutory Instrument.*
N/R = This Statutory Instrument is not required for this product.

NOMENCLATURE:

1494C	**-**	**DR**	**233**	**-**	**A4**	**-**	**B**	**-**	**FF**
1		2	3		4				

1	Product Type 1494C – Variable-depth, flange-mounted disconnect switch
2	Fusing Type Right-Hand Operating Handle / Left-Hand Operating Handle DN – Non-fused / DNX – Non-fused DH – Class H fuse clips / DHX – Class H fuse clips DJ – Class J fuse clips / DJX – Class J fuse clips DR – Class R fuse clips / DRX – Class R fuse clips
3	Switch Voltage Rating and Fuse Clip Current Rating (Voltage/Amperes)

30 A Switch	60 A Switch	100 A Switch	200 A Switch	400 A Switch	600 A Switch
233 – 250V, 30A 236 – 250V, 60A 633 – 600V, 30A 636 – 600V, 60A	261 – 250V, 100A 263 – 250V, 30A 266 – 250V, 60A 663 – 600V, 30A 666 – 600V, 60A 661 – 600V, 100A	216 – 250V, 60A 211 – 250V, 100A 212 – 250V, 200A 616 – 600V, 60A 611 – 600V, 100A 612 – 600V, 200A	221 – 250V, 100A 222 – 250V, 200A 224 – 250V, 400A 621 – 600V, 100A 622 – 600V, 200A 624 – 600V, 400A	206 – 250V, 600A 242 – 250V, 200A 244 – 250V, 400A 642 – 600V, 200A 644 – 600V, 400A	204 – 250V, 400A 604 – 600V, 400A 606 – 600V, 600A

4	Field-Installed Accessories (Multiple suffixes may be used separated by a dash) A* – Operating cable (* = length, ft) / F – (1) N.O. auxiliary contact B – Stainless steel handle / FF – (2) N.O. auxiliary contacts B1 – Painted metal handle / G – (1) N.C. auxiliary contact C – Non-metallic handle / GG – (2) N.C. auxiliary contacts D – Standard line/load terminals / H – (1) N.O. and N.C auxiliary contacts D1 – Oversized line/load terminals / HH – (2) N.O. and N.C. auxiliary contacts E – Protective fuse cover