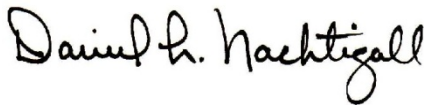


EU Declaration of Conformity

<i>Identification of the product:</i>		Fused and Non-Fused Disconnect Switches, 100 – 1250 A
<i>Name and address of the manufacturer:</i>		<i>Name and address of the authorised representative:</i>
Sprecher + Schuh 15910 International Plaza Drive Houston, TX 77032 U.S.A.		Rockwell Automation B.V. Rivium Promenade 160 2909 LM Capelle aan den IJssel The Netherlands
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
<i>Object of the declaration:</i>		Sprecher + Schuh L11 Series (reference the attached list of catalogue numbers)
<i>The object of the declaration described above is in conformity with the relevant EU harmonisation legislation:</i>		
2014/35/EU	Low Voltage Directive	(LVD)
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 60947-3:2009 + A1:2012	Low-voltage switchgear and controlgear – Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units	
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
<i>Signed for and on behalf of the above named manufacturer:</i>		
<i>Place and date of issue:</i>	Milwaukee, WI USA	08-May-2018
<i>Name, function:</i>	Daniel L. Nachtigall – Technical Leader, Product Compliance Engineering	
<i>Signature:</i>		

Catalogue number ¹	Description	Directive ²	
		LVD	RoHS
L11-xx-1753	Fused disconnect switch per Nomenclature	Yes	Yes
L11-xx-1753	Non-fused disconnect switch per Nomenclature	Yes	Yes
Field-Installed Accessories and Kits			
Operating Handles			
L10-HM4	Operating handle w/defeater, black, IP66	Yes	Yes
L10-HM4E	Operating handle w/defeater, red/yellow, IP66	Yes	Yes
L10-HM4-N2	Operating handle w/o defeater, black with grey cover, IP66	Yes	Yes
L10-HM4E-N2	Operating handle w/o defeater, red/yellow, IP66	Yes	Yes
L11-HM4-L	Operating handle w/defeater, black with grey cover, IP65	Yes	Yes
L11-HM4E-L	Operating handle w/defeater, red/yellow, IP65	Yes	Yes
L11-HM4-N2-L	Operating handle w/o defeater, black with grey cover, IP65	Yes	Yes
L11-HM4E-N2-L	Operating handle w/o defeater, red/yellow, IP65	Yes	Yes
L11-HM4-NFPA1	NFPA 79 handle kit w/320 mm shaft for L10-HM4* operating handles	Yes	Yes
L11-HM4-NFPA2	NFPA 79 handle kit w/560 mm shaft for L11-HM4*-L operating handles	Yes	Yes
L11-HM4-NFPA3	NFPA 79 handle kit w/320 mm shaft for L10-HM4* operating handles	Yes	Yes
L11-HM4-NFPA4	NFPA 79 handle kit w/560 mm shaft for L11-HM4*-L operating handles	Yes	Yes
Operating Shafts			
L11-R*	Operating shaft for L10-HM4* and L11-HM4* handles, 320-560 mm length	Yes	Yes
Terminal Lug Kits and Accessories			
L11-TL*	Terminal lug kits, (1) 300 MCM to (2) 600 MCM wire range	Yes	Yes
L11-LNC*	Terminal covers/shrouds	N/R	Yes

1) * Denotes suffixes which do not impact this DoC

2) Yes = Product is certified to this directive.

N/R = This directive is not required for this product

NOMENCLATURE

Open-Type Fused Disconnect Switch Units

L11	-	J	200	-	1753
1		2	3		4

1	Designates Product Type L11 – IEC disconnect switch														
2	Designates Fuse Type J – UL Class J / CSA HRCI-J fuse L – UL Class L / CSA HRCII-L fuse NU – Non-fused														
3	Designates Switch Rating <table> <tr> <th>Fused</th><th>Non-Fused</th></tr> <tr> <td>100 – 100 A (J)</td><td>100 – 100 A</td></tr> <tr> <td>200 – 200 A (J)</td><td>200 – 200 A</td></tr> <tr> <td>400 – 400 A (J)</td><td>400 – 400 A</td></tr> <tr> <td>600 – 600 A (J)</td><td>600 – 600 A</td></tr> <tr> <td>800 – 800 A (L)</td><td>800 – 800 A</td></tr> <tr> <td></td><td>1200 – 1200 A</td></tr> </table>	Fused	Non-Fused	100 – 100 A (J)	100 – 100 A	200 – 200 A (J)	200 – 200 A	400 – 400 A (J)	400 – 400 A	600 – 600 A (J)	600 – 600 A	800 – 800 A (L)	800 – 800 A		1200 – 1200 A
Fused	Non-Fused														
100 – 100 A (J)	100 – 100 A														
200 – 200 A (J)	200 – 200 A														
400 – 400 A (J)	400 – 400 A														
600 – 600 A (J)	600 – 600 A														
800 – 800 A (L)	800 – 800 A														
	1200 – 1200 A														
4	Designates Number of Poles 1753 – Three poles														