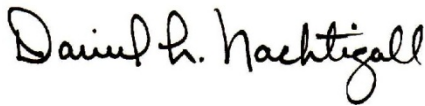


EU Declaration of Conformity

<i>Identification of the product:</i>		IEC Fused and Non-Fused Disconnect Switches, 30 – 60 A
<i>Name and address of the manufacturer:</i>		<i>Name and address of the authorised representative:</i>
Sprecher + Schuh		Rockwell Automation B.V.
15910 International Plaza Drive		Rivium Promenade 160
Houston, TX 77032		2909 LM Capelle aan den IJssel
U.S.A.		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 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
Disconnect Switches			
L11-C30-1753	Fused disconnect switch w/30A Class CC / HRCI-Misc fuse	Yes	Yes
L11-J30-1753	Fused disconnect switch w/30A Class J / HRCI-J fuse	Yes	Yes
L11-J60-1753	Fused disconnect switch w/60A Class J / HRCI-J fuse	Yes	Yes
L11-N30-1753	Non-fused disconnect switch, 30A	Yes	Yes
L11-N60-1753	Non-fused disconnect switch, 60A	Yes	Yes
Field-Installed Accessories and Kits			
L11-30-NC	4 th pole module, 30A Class CC / HRCI-Misc fuse	Yes	Yes
L11-30-NJ	4 th pole module, 30A Class J / HRCI-J fuse	Yes	Yes
L11-60-NJ	4 th pole module, 60A Class J / HRCI-J fuse	Yes	Yes
L11-30-NH	4 th pole module, 30A HRCII-C fuse	Yes	Yes
L11-60-NH	4 th pole module, 60A HRCII-C fuse	Yes	Yes
L11-30-NN	4 th pole module, 30A non-fused	Yes	Yes
L11-60-NN	4 th pole module, 60A non-fused	Yes	Yes
L11-PB	Operating handle – standard, configurable defeater, black, IP66	Yes	Yes
L11-PY	Operating handle – standard, configurable defeater, red/yellow, IP66	Yes	Yes
L11-PBT	Operating handle – test mode, configurable defeater, black, IP66	Yes	Yes
L11-PYT	Operating handle – test mode, configurable defeater, red/yellow, IP66	Yes	Yes
L11-N1	NFPA 79 handle kit w/305 mm shaft for L11-P*, -P*T operating handles	Yes	Yes
L11-N2	NFPA 79 handle kit w/553 mm shaft for L11-P*, -P*T operating handles	Yes	Yes
L11-SDK2	NPFA 79 side-mount handle kit w/shaft for L11-P*, -P*T operating handles	Yes	Yes
L11-S*	Operating shaft for L11-P*, -P*T handles, 305-553 mm length	Yes	Yes
L10-SCV1	Operating shaft coupler	Yes	Yes
L11-FC*	Cable mechanism for	Yes	Yes
L11-C30-FC	30A Class CC fuse carrier	Yes	Yes
L11-C30-FCS	30A Class CC fuse carrier w/fuse status indication	Yes	Yes
L11-J30-FC	30A Class J fuse carrier	Yes	Yes
L11-J30-FCS	30A Class J fuse carrier w/fuse status indication	Yes	Yes
L11-J60-FC	60A Class J fuse carrier	Yes	Yes
L11-J60-FCS	60A Class J fuse carrier w/fuse status indication	Yes	Yes
L11-H30-FC	30A HRCII-C fuse carrier	Yes	Yes
L11-H30-FCS	30A HRCII-C fuse carrier w/fuse status indication	Yes	Yes
L11-H60-FC	60A HRCII-C fuse carrier	Yes	Yes
L11-H60-FCS	60A HRCII-C fuse carrier w/fuse status indication	Yes	Yes
L11-N30-FC	30A non-fuse carrier	Yes	Yes
L11-N60-FC	60A non-fuse carrier	Yes	Yes
L11-30-MTL3	Multi-tap lug for 30A disconnect switches	Yes	Yes
L11-60-MTL3	Multi-tap lug for 60A disconnect switches	Yes	Yes
L11-30-C*	30A terminal covers/shrouds	N/A	Yes
L11-60-C*	60A terminal covers/shrouds	N/A	Yes
L11-PLA1	Padlock accessory	N/A	Yes

1) * Denotes suffixes which do not impact this DoC

2) Yes = Product is certified to this directive.

N/A = This directive is not required for this product.