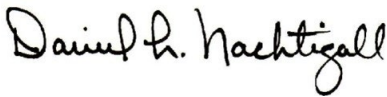


EU Declaration of Conformity

Product:		<i>Polymeric Enclosures for Switchgear and Controlgear Assemblies</i>
Name and address of the manufacturer: <i>Sprecher + Schuh Inc.</i> <i>15910 International Plaza Drive</i> <i>Houston, TX 77032</i> <i>U.S.A.</i>		Name and address of the authorised representative: <i>Rockwell Automation NV</i> <i>Pegasus Park</i> <i>De Kleetlaan 12A</i> <i>1831 Diegem</i> <i>Belgium</i>
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
Object of the declaration:		<i>Sprecher + Schuh LA2, KS8 and KT9 Series Enclosures</i> <i>(reference the attached list of catalogue numbers)</i>
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
<i>2014/35/EU</i>	<i>Low Voltage Directive</i>	<i>(LVD)</i>
<i>2011/65/EU (incorporating 2015/863)</i>	<i>RoHS Directive</i>	<i>(RoHS)</i>
<i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
<i>EN 60947-3:2021</i>	<i>Low-voltage switchgear and controlgear – Part 3: Switches, disconnectors, switch disconnectors and fuse combination units</i>	
<i>EN IEC 63000:2018</i>	<i>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</i>	
<i>Signed for and on behalf of the above named manufacturer:</i>		
<i>Place and date of issue:</i>	<i>Milwaukee, WI</i>	<i>09-Jan-2023</i>
<i>Name, function:</i>	<i>Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering</i>	
<i>Signature:</i>		

Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	RoHS
KT9-ENRY		Polymeric enclosure intended for use with KT9 Motor Protection Circuit Breaker – Red/Yellow Handle	No	Yes	Yes
KT9-ENN		Polymeric enclosure intended for use with KT9 Motor Protection Circuit Breaker – Gray/Black Handle	No	Yes	Yes
KS8-C0S4		Polymeric enclosure intended for use with motor starters, stop/start pushbuttons, and reset pushbutton	No	Yes	Yes
KS8-C0S1		Polymeric enclosure intended for use with motor starters, stop/start pushbuttons, and reset pushbutton	No	Yes	Yes
LA2-K66-B2		Polymeric enclosure intended for use	No	Yes	Yes
LA2-K66-D2		Polymeric enclosure intended for use with motor starters, stop/start pushbuttons, and reset pushbutton	No	Yes	Yes
LA2-K66-E2		Polymeric enclosure intended for use with motor starters, stop/start pushbuttons, and reset pushbutton	No	Yes	Yes
LA2-K66-F2		Polymeric enclosure intended for use with motor starters, stop/start pushbuttons, and reset pushbutton	No	Yes	Yes

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.