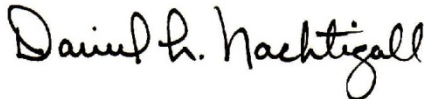


EU Declaration of Conformity

Product:		<i>Solid State Motor Overload Relays</i>
Name and address of the manufacturer:		Name and address of the authorised representative:
<i>Sprecher + Schuh, Inc.</i>		<i>Rockwell Automation B.V.</i>
<i>15910 International Plaza Drive</i>		<i>Rivium Promenade 160</i>
<i>Houston, TX 77032</i>		<i>2909 LM Capelle aan den IJssel</i>
<i>USA</i>		<i>The Netherlands</i>
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
Object of the declaration:	<i>Sprecher + Schuh CEP7-ED1 and CEP7(S)-EE Series (2nd Generation)</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>2014/30/EU</i>	<i>EMC Directive</i>	<i>(EMC)</i>
<i>2011/65/EU</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 60947-4-1:2010 + A1:2012</i>	<i>Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters</i>	
<i>EN 60947-5-1:2004 + A1:2009</i>	<i>Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices</i>	
<i>EN 60947-8:2003 + A1:2006 + A2:2012</i>	<i>Low voltage switchgear and controlgear – Part 8: Control units for built-in thermal protection (PTC) for rotating electrical machines</i>	
<i>EN 50581:2012</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 USA</i>	<i>29-Jan-2020</i>
<i>Name, function:</i>	<i>Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering</i>	
<i>Signature:</i>		

Catalogue number ¹	Description	Directives ²		
		LVD	EMC	RoHS
CEP7-ED1xx	IEC three-phase fixed overload relay per Nomenclature	Yes	Yes	Yes
CEP7-EExx	IEC three-phase adjustable overload relay per Nomenclature	Yes	Yes	Yes
CEP7S-EExx	IEC single-phase adjustable overload relay per Nomenclature	Yes	Yes	Yes
Accessories				
CEP7-EJM	Jam protection module	Yes	Yes	Yes
CEP7-EDN	DeviceNet module	N/R	Yes	Yes
CEP7-ERR	Remote reset module	Yes	Yes	Yes
CEP7-EGF	Ground fault module	Yes	Yes	Yes
CEP7-EGJ	Ground fault with jam module	Yes	Yes	Yes
CEP7-EPT	PTC Thermistor module	Yes	Yes	Yes
CEP7-EPRB	Profibus module	N/R	Yes	Yes
CEP7-ERID	Remote indication display module	N/R	Yes	Yes
CEP7-ETN	Ethernet module	N/R	Yes	Yes
CEP7-EPB	Panel-mount adapter for CEP7-ED1*B/CEP7*-EE*B	Yes	N/R	Yes
CEP7-EPD	Panel-mount adapter for CEP7-ED1*D/CEP7*-EE*D	Yes	N/R	Yes
CEP7-EPE	Panel-mount adapter for CEP7*-EE*E	Yes	N/R	Yes
CEP7-EMRJ	Solenoid remote reset, 24Vac	N/R	N/R	Yes
CEP7-EMRD	Solenoid remote reset, 120Vac	Yes	N/R	Yes
CEP7-EMRA	Solenoid remote reset, 240Vac	Yes	N/R	Yes
CEP7-EMRZ24	Solenoid remote reset, 24Vdc	N/R	N/R	Yes
CEP7-EMRZ48	Solenoid remote reset, 48Vdc	N/R	N/R	Yes
CEP7-EMRZ01	Solenoid remote reset, 115Vdc	Yes	N/R	Yes
CEP7-CT-CE-*	Current transformers	Yes	N/R	Yes
CEP7-CBCT*	Ground fault sensing current transformers	Yes	N/R	Yes
CA6-HB*	IP20 terminal lugs	Yes	N/R	Yes
CA6-L*	Screw-type terminal lugs	Yes	N/R	Yes

1) *Represents features that do not impact the directive(s) cited.

2) Yes = Product is certified to this directive.

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

NOMENCLATURE:

CEP7	-	EE	A	B
1		2	3	4

1	Product Line CEP7 – IEC overload relay, three-phase, with screw clamp control terminals CEP7S – IEC overload relay, single-phase, with screw clamp control terminals		
2	Designates Relay Type ED1 – Fixed trip solid state overload relay EE – Adjustable trip solid state overload relay		
3	Designates Current Range <div> A – 0.1...0.5A B – 0.2...1.0A C – 1.0...5A D – 3.2...16A E – 5.4...27A F – 9.0...45A G – 18...90A </div> <div> H – 30...150A (150:5 CT) J – 40...200A (200:5 CT) K – 60...300A (300:5 CT) L – 100...500A (500:5 CT) M – 120...600A (600:5 CT) N – 160...800A (800:5 CT) Q – 11...55A </div> <div> P – 1...5A (single phase) R – 3.2...16A (single phase) S – 5.4...27A (single phase) T – 9...45A (single phase) U – 18...90A (single phase) W – 80...400A (400:5 CT) </div>		
4	Designates Contactor Size <div> B – CA7-9 to CA7-23 D – CA7-30 to CA7-55 E – CA7-60 to CA7-97 F – CA6-115 to CA6-180 G – CA6-210 to CA6-420 </div> <div> H – CA6-630 to CA6-860 J – CA9-116 to CA9-205 Z – For use with external CT P – Pass-thru Design </div>		