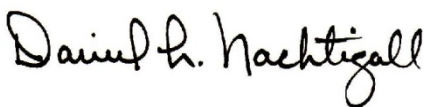


EU Declaration of Conformity

Product:		AC Semiconductor Motor Starters
Name and address of the manufacturer:		Name and address of the authorised representative:
Sprecher + Schuh, Inc.		Rockwell Automation B.V.
15910 International Plaza Drive		Rivium Promenade 160
Houston, TX 77032		2909 LM Capelle aan den IJssel
USA		The Netherlands
This declaration of conformity is issued under the sole responsibility of the manufacturer.		
Object of the declaration:		Sprecher + Schuh PCS Series (reference the attached list of catalogue numbers)
The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:		
2014/35/EU	Low Voltage Directive	(LVD)
2014/30/EU	EMC Directive	(EMC)
2011/65/EU	RoHS Directive	(RoHS)
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:		
EN 60947-4-2:2012	Low-voltage switchgear and controlgear – Part 4-2: Contactors and motor-starters – A.C. semiconductor motor controllers and starters	
EN 60947-5-1:2004 + A1:2009	Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices	
EN 50581:2012	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	29-Jan-2020
Name, function:	Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering	
Signature:		

Catalogue number ¹	Description	Directive ³		
		LVD	EMC	RoHS
PCS-x-x-x	Solid state motor controller per Nomenclature	Yes	Yes	Yes
PFL-x-x	Power pole assembly per Nomenclature	Yes	N/R	Yes
PCS-x-x	Control module assembly per Nomenclature	Yes	Yes	Yes
Auxiliary Contacts				
PCS-PA-10	Auxiliary contact, 1 N.O.	Yes	N/R	Yes
PCS-PA-20	Auxiliary contact, 2 N.O.	Yes	N/R	Yes
PCS-PA-01	Auxiliary contact, 1 N.C.	Yes	N/R	Yes
PCS-PA-11	Auxiliary contact, 1 N.O. + 1 N.C.	Yes	N/R	Yes
Accessories				
PCV-*	Internal cooling fan	Yes	N/R	Yes
PFV-*	Internal cooling fan	Yes	N/R	Yes
PCS-25S-CC25	Connecting module to KT7 Series motor circuit controller	Yes	N/R	Yes
PCS-25H-CD25	Connecting module to KT7 Series motor circuit controller	Yes	N/R	Yes
PCS-45H-CF45	Connecting module to KT7 Series motor circuit controller	Yes	N/R	Yes
PCS-23-CI23	Connecting module to CA7 Series motor controller	Yes	N/R	Yes
PCS-37-CI37	Connecting Module to CA7 Series motor controller	Yes	N/R	Yes
PCP-*-600V	Protective module	Yes	N/R	Yes
PNX-*	Screw terminal lugs	Yes	N/R	Yes

1) *Denotes numbers and/or letters that do not impact the cited directive(s).

2) Yes = Product is certified to this directive.

N/R = This directive is not required.

NOMENCLATURE:

Complete Controller Assemblies

PCS	-	085	-	600V	-	024
1		2		3		4

1	Designates Product Line PCS – Solid state motor controller
2	Designates Current Rating 003 – 3 A 025 – 25 A 060 – 60 A 135 – 135 A 317 – 317 A 009 – 9 A 030 – 30 A 085 – 85 A 201 – 201 A 361 – 361 A 016 – 16 A 037 – 37 A 108 – 108 A 251 – 251 A 480 – 480 A 019 – 19 A 043 – 43 A
3	Designates Input Voltage Rating 480V – 200 to 460 V ac, 50/60 Hz 600V – 200 to 575 V ac, 50/60 Hz
4	Designates Control Voltage Rating Blank – 100...240V ac 024 – 24V ac/dc

NOMENCLATURE (cont.):

Power Pole Assemblies:

PFL	-	0108	-	600V
1		2		3

1	Designates Product Line PFL – PCS solid state motor controller power pole
2	Designates Maximum Continuous Full Load Current Rating (Per Pole) 0108 – 108 A 0251 – 251 A 0351 – 351 A 0135 – 135 A 0317 – 317 A 0480 – 480 A 0201 – 201 A
3	Designates Input Line Voltage 480V – 200...480 V 600V – 200...600 V

Control Modules:

PCS	-	480	-	024
1		2		3

1	Designates Product Line PCS – PCS solid state motor controller control module
2	Designates Maximum Continuous Full Load Current Rating (Per Pole – Wye) 108 – 108 A 251 – 251 A 351 – 351 A 135 – 135 A 317 – 317 A 480 – 480 A 201 – 201 A
3	Designates Control Voltage Rating Blank – 100...240V ac 024 – 24V ac/dc