

EU-Konformitätserklärung

EU Declaration of Conformity

Nr. / No. 097102973_01



Hersteller / Manufacturer:

Phoenix Contact GmbH & Co. KG

Anschrift / Address:

Flachsmarktstraße 8, 32825 Blomberg, Germany

Produktbezeichnung / Product designation:

SACC - (A)(B)(C)(D)(E)(F)(G)(H)

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller. Die in dieser Erklärung bezeichneten Produkte stimmen mit den einschlägigen Anforderungen der folgenden Harmonisierungsrechtsvorschriften überein:

This declaration of conformity is issued under the sole responsibility of the manufacturer. The products specified in this declaration are in conformity with the following relevant harmonization legislation:

2014/35/EU

(OJ L 96, 29 March 2014)

Niederspannungs-Richtlinie

Low Voltage Directive (LVD)

Für die Beurteilung der Übereinstimmung wurden folgende einschlägige Normen herangezogen:

The following pertinent standards have been applied for the assessment of conformity:

EN 61076-2-101:2012

Der folgende Anhang zu dieser EU-Konformitätserklärung ist integrativer Bestandteil dieser Erklärung.

The following annex to this EU declaration of conformity is an integral part of this declaration.

Blomberg, 2024-09-30

i.A.

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Zeichnungsberechtigter / Authorized signatory

Nomenclature SACC Push-Lock articles, CE based on LVD

Typenschlüssel **SACC - (A)(B)(C)(D)(E)(F)(G)(H)**

Example:

(A)				-	(B)			(C)	(D)	-	(E)	(F)		-	(G)			(H)		
S	A	C	C	-	M	1	2	M	S	D	-	4	P	L	-	C	S		X	X

A - Product family

SACC = Sensor Actuator Connector for assembly

B - Interface design

blank = Metric M12-SPEEDCON Thread (M12x1)

M12 = Metric M12-Thread (M12x1)

P12 = Push Pull 12

C - Connector design

MS = Male straight

MR = Male angled

FS = Female straight

FR = Female angled

D - Mating face coding

blank = A-coded

B = B-coded

D = D-coded

E - number of poles

2 = 2-poles

3 = 3-poles

4 = 4-poles

F - connection technology

PL = spring cage connection (Push-Lock)

G - cable gland

blank = cable gland medium size

CS = cable gland small size

CL = cable gland large size

H - Optional information

blank = unshielded housing, plastic M12-Thread (M12x1)

M = unshielded housing, metal M12-Thread (M12x1)

SCO = unshielded housing, metal M12-SPEEDCON Thread (M12x1)

VA = unshielded housing, stainless steel M12-Thread (M12x1)

XXXXX = All article designations may be followed by additional suffixes (any combination of letters, symbols and/or numbers) designating non-electrical variations such as color (e.g. BK= black), customer identification, packaging or plating options.