

UK-Konformitätserklärung Nr.
UK Declaration of Conformity No.

097108082_00_DoC

Hersteller / *Manufacturer:*
Anschrift / *Address:*

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstraße 8, 32825 Blomberg, Germany

Bestellschlüssel / *Order key:*
(Artikelbezeichnung / *Order designation,*
Artikel-Nr. / *Order No.*)

VS-(B)(C)(D)(E)-(B)(C)(D)(E)-(G)-(I)/(F)(H)
1416188

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller. Die in dieser Erklärung bezeichneten Produkte stimmen mit den einschlägigen Anforderungen der folgenden Rechtsvorschriften überein:
This declaration of conformity is issued under the sole responsibility of the manufacturer above. The product(s) specified in this declaration is/are in conformity with the following relevant legislation:

S.I. 2012/3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Für die Beurteilung der Übereinstimmung wurden folgende einschlägige Normen herangezogen:
The following pertinent standards have been applied for the assessment of conformity:

EN IEC 63000:2018

Zertifikate einer zugelassenen Stelle. *Certificates of an approved body.*

Anschrift / *Address:*

Referenz / *Reference:*

Ergänzende Informationen (z. B. Anmerkungen, Einschränkungen, etc.) zur Konformitätsbewertung:
Supplementary information (e.g., comments, restrictions, etc.) for conformity assessment:

Der folgende Anhang zu dieser UK-Konformitätserklärung ist integrativer Bestandteil dieser Erklärung.
The following annex to this UK declaration of conformity is an integral part of this declaration.

Blomberg, 2021-07-27

i.A.



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i.V.



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Zeichnungsberechtigter / *Authorized signatory*

Anhang zur UK-Konformitätserklärung Nr.

Annex to UK Declaration of Conformity No.

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Nomenclature VS-articles (RoHS Section 3 / category 3) IT-devices

Typenschlüssel V S - (B) (C) (D) (E) - (B) (C) (D) (E) - (G) - (I) / (F) (H)

Example:

V	S	-	(B)			(C)		-	(B)				-	(G)			/	(F)			
V	S	-	M	1	2	M	S	-	I	P	2	0	-	9	3	C	/		2	,	0

B - Connector size

blank	=	No connector or SPEEDCON fast locking
O E	=	Open end
M 5	=	Metric thread M5
M 8	=	Metric thread M8
M 1 2	=	Metric thread M12
R 4 A C		
I P 2 0	=	RJ45 IP20 connector with crimp connection
R J 4 5		
R J 4 5 Q X	=	Heavycon EMV connector
R 4 A Q	=	RJ45 IP20 connector with IDC connection
R 4 M C	=	RJ45 IP67 connector with clip locking
I P 6 7		
I P 6 7 / B	=	RJ45 IP67 connector with clip locking, black housing
R 4 Q C		
P P C / P L	=	RJ45 IP67 push-pull connector, plastic housing
R 4 R C		
P P C / M E	=	RJ45 IP67 push-pull connector, metal housing

C - Connector configuration

blank	=	No connector
M S	=	Male straight
M R	=	Male angled
F S	=	Female straight
F R	=	Female angled
R	=	RJ45 connector angled

D - coding

blank	=	No connector or A-coding
A	=	A-coding
B	=	B-coding
C	=	C-coding
D	=	D-coding
X	=	X-coding
1 0 G	=	
Y	=	Y-coding
S	=	Speedcon

E - Orientation of cable outlet

blank	=	No connector or standard orientation (0°)
C 1	=	0° orientation
C 2	=	-90° orientation
C 3	=	-180° orientation
C 4	=	-270° orientation
C 5	=	-45° orientation
C 6	=	-135° orientation
C 7	=	-225° orientation
C 8	=	-315° orientation

F - cable length

L L L , L L	=	Cable length in meters
/ . . .	=	Cable length configurable by customer*

G - cable type

C C C	=	Data cable type: 9XXX (cable type starts with 9 followed by XXX) FLH, HS36, HS37
/ . . .	=	Cable type configurable by customer*

H - optional information

S C O	=	SPEEDCON fast locking
X X X X X	=	All article designations may be followed by additional suffixes (any combination of letters, symbols and/or numbers) designating non-electrical variations such as color, customer identification, packaging or plating options.

I - Pinning

L I	=	Line
C O	=	Cross

**If cable type and length is configurable by customer, the string /.../... will move to the end of the designation*

***For Variosub articles, the order for configurable items (see*) can also be applied to non-configurable items*