

EU-Konformitätserklärung EU Declaration of Conformity

Dokument-Nr. **DE-PB72-250723-003-HDC-01**
Document No.

Hersteller / Manufacturer

Weidmüller Interface GmbH & Co. KG

Anschrift / Address

**Klingenbergstr. 26
32758 Detmold, Germany**

Gegenstand der Erklärung /
Object of the declaration

**HDC Zubehör /
HDC Accessories**

☒ Fortsetzung auf Seite 2 / Continued on page 2

Der Hersteller erklärt in alleiniger Verantwortung, dass der oben beschriebene Gegenstand mit den grundlegenden Anforderungen der Richtlinien übereinstimmt: / The manufacturer attests, in sole-responsibility, that the object of the declaration described above is in conformity with the essential requirements of directive(s):

	Richtlinie / Directive	Bezug Amtsblatt / Reference OJ
☐ Niederspannungsrichtlinie (NSR) / Low Voltage Directive (LVD)	2014/35/EU	L 96/357-374
☐ Elektromagnetische Verträglichkeit (EMV) / Electromagnetic Compatibility (EMC)	2014/30/EU	L 96/79-106
☐ Maschinenrichtlinie (MRL) / Mechanical Equipment – Machinery (MAD)	2006/42/EG 2006/42/EC	L 157/24-86
☐ Funkanlagenrichtlinie / Radio Equipment Directive (RED)	2014/53/EU	L 153/62-106
☒ RoHS Richtlinie (RoHS) RoHS directive (RoHS)	2011/65/EU	L 174/88-110
☐ ATEX-Richtlinie (ATEX)/ ATEX Directive (ATEX) Kennzeichnung (Gerätegruppe, Kategorie, Atmosphäre) / Marking (Equipment Group, Category, Atmosphere)	2014/34/EU	L 96/ 309-356

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Verweis auf die angewandten relevanten harmonisierten Normen oder Bestimmungen aufgrund derer die Konformität erklärt wird: / References to the relevant harmonised standards used, or references to the specifications in relation to which conformity is declared:

EN IEC 63000:2018

Gegenstand der Erklärung (Fortsetzung von Seite 1)/
Object of the declaration (continued from page 1)

Crimp Contacts Fixed-pole series:

HDC-C, followed by HE, HD, HX, M3, M5 followed by SM / BM, followed by suffixes, followed by AG or AU

Crimp Contacts ModuPlug series:

HDC MHP 70, 100 or 200, followed by F / M, followed by suffixes.

HDC C COAX 50 or 75, followed by F / M

HDC C HS followed by SM / BM, followed by suffixes, followed by AG or AU

Crimp Contacts HighPower series:

HDC HP 250 or 550 followed by F / M, followed by suffixes.

ModuPlug frames:

HDC MF followed by 06B, 10B, 16B, or 24B followed by suffixes

HDC MF followed by GS / GL, followed by 06B, 10B, 16B, or 24B followed by suffixes

Concept frames:

HDC CR followed by 6 2, 10 3, 16 5 or 24 7, followed by S / B, followed by GR

HDC CFM followed by 2 2, 6 2, 10 3, 16 5 or 24 7, followed by F / M

Coding systems: DSTV, HDC CM / HP / HE or HQ, SPB

EMC protection accessories: grip panel, shield lever, shield clamp

Screw adapters: HDC Adapter w. screw / Schraubadapter / Screw adapter w/o T

Enclosures accessories: Cover plates ABD, caps HDC 06B, 10B, 16B, 24B followed by DC, adapter plates ADP

Terminal rail-mounting: DSTV TS 6-24, 6 VH, 10-24 VH

Cable glands: VG in metric or PG in plastic (K), brass (M), or stainless steel (SS)

Ort, Datum / place, date

Rechtsverbindliche Unterschrift / legally binding signature

Name und Funktion / name and function

C. Smith / Vice President Business Unit Field Wiring

Diese Erklärung bescheinigt die Übereinstimmung mit der genannten Richtlinie, beinhaltet jedoch keine Zusicherung von Eigenschaften. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten. / This declaration certifies compliance with the indicated directive but no warranty of properties. The safety instructions of the accompanying product documentation shall be observe.