

EU-Konformitätserklärung EU Declaration of Conformity

Dokument-Nr. **DE-PB72-260202-003-HDC-02**
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, M20 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

HDC MFS followed by 08, 16, 24, 32, followed by suffixes

HDC MDF or MDFP 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 / COS / HA / HP / HE / HD 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

Locking lever HDC HQ VRFE / HDC HQ DC-LOCKLEV, Spare clips HDC LL, Seals HDC FLDG/DG

Adapter plates HDC CM BUS SC GCA F/M, Mounting brackets HDC AF

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

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

Cross-connector bridge: HDC MXCC followed by suffixes

Marker: HDC MMARK 4

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.