

## EU-KONFORMITÄTSERKLÄRUNG Nr. CE 22.3532.11.22

EU DECLARATION OF CONFORMITY No.

Wir / We **Hager Electro GmbH & Co. KG**  
**Zum Gunterstal**  
**66440 BLIESKASTEL - GERMANY**

bestätigen, dass das (die) Produkt(e) / declare that the product(s)

Bezeichnung / Designation

**Hager D10/ D50 Consumer Unit (Flush)**

Bestell-Nummer(n) / Type reference(s)

**Design 10 VMLF Range**  
**Design 50 VSR Range**

Handelsmarke / Trademark

**Hager**

die einschlägigen Harmonisierungsrechtsvorschriften der Union erfüllt (erfüllen):

is (are) in conformity with the relevant Union harmonization legislation:

- Richtlinie zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe Nr. 2011/65/EU geändert durch (EU) 2015/863 - Directive on the Restriction of the use of certain Hazardous Substances (RoHS) N° 2011/65/EU amended by N° (EU) 2015/863
- Elektromagnetische Verträglichkeit Richtlinie (EMV) Nr. 2014/30/EU - Electromagnetic Compatibility Directive (EMC) N° 2014/30/EU
- Niederspannungsrichtlinie (NSR) Nr. 2014/35/EU - Low Voltage Directive (LVD) N° 2014/35/EU

Norm(en) und / oder das (die) maßgebliche(n) Dokument(e) / Standard(s) and/or relevant document(s)

Norm Nr. + Berichtigung Nr. mit jeweils Ausgabe-Datum / Standard number + relevant amendments together with the edition dates

**BS EN 61439-3 inc corrigenda September 2013, December 2015 & March 2019**

**EN IEC 63000:2018**

Wenn anwendbar, führen Sie hier für Funkprodukte die Daten ein die die notifizierte Stelle betreffen. Siehe Funkanlagen Richtlinie - Anhang VI - Punkt 7.  
If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

**Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.**

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Im Namen von / On behalf of **Hager LTD - Hortonwood 50 - TELFORD-TF1 7FT-UK**

Name des Unterzeichners / Name of signatory

Ian Ellis

Funktion des Unterzeichners / Function of signatory

Certification Manager (Enclosure Systems)

Ort und Datum der Ausstellung / Place and date of issue

Telford, UK 10/11/2022

Unterschrift / Signature

*Ian Ellis*

## EU-KONFORMITÄTSERKLÄRUNG

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### Produkt Bestell-Nummern

Type references

### Design 10 Flush Consumer Unit

Product Reference	Product Description
VMLF110	10 way 100A Switch Disconnecter Incomer
VMLF114	14 way 100A Switch Disconnecter Incomer
VMLF120	20 way 100A Switch Disconnecter Incomer

Product Reference	Product Description
VMLF112SPD	12 Way 100A Switch SPD Type 2
VMLF118SPD	18 Way 100A Switch SPD Type 2

Product Reference	Product Description
VMLF910C	10 way 100A Switch RCCB
VMLF912C	12 way 100A Switch RCCB
VMLF916C	16 way 100A Switch RCCB

Product Reference	Product Description
VMLF910CU	10 way 100A Switch RCCB HI
VMLF912CU	12 way 100A Switch RCCB HI
VMLF916CU	16 way 100A Switch RCCB HI

Product Reference	Product Description
VMLF908CUSPD	8 way 100A Switch RCCB HI
VMLF910CUSPD	10 way 100A Switch RCCB HI
VMLF914CUSPD	14 way 100A Switch RCCB HI

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### Produkt Bestell-Nummern

*Type references*

### Design 50 Flush Consumer Unit

Product Reference	Product Description
VSR110	10 way 100A Switch Disconnecter Incomer
VSR114	14 way 100A Switch Disconnecter Incomer
VSR120	20 way 100A Switch Disconnecter Incomer

Product Reference	Product Description
VSR112SPD	12 Way 100A Switch Type 2 SPD
VSR118SPD	18 Way 100A Switch Type 2 SPD

Product Reference	Product Description
VSR910C	10 way Configurable 100A Switch RCCB
VSR912C	12 way Configurable 100A Switch RCCB
VSR916C	16 way Configurable 100A Switch RCCB

Product Reference	Product Description
VSR910CU	10 way High Integrity 100A Switch RCCB
VSR912CU	12 way High Integrity 100A Switch RCCB
VSR916CU	16 way High Integrity 100A Switch RCCB

Product Reference	Product Description
VSR908CUSPD	8 way High Integrity 100A Switch RCCB SPD
VSR910CUSPD	10 way High Integrity 100A Switch RCCB SPD
VSR914CUSPD	14 way High Integrity 100A Switch RCCB SPD

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### Produkt Bestell-Nummern

*Type references*

### CU Accessories

Product Reference	Product Description
JK01B	1 Module Busbar Blank
MZN175	Padlockable Locking Kit for modular device
VAB08	8 Module Busbar
VAB12	12 Module Busbar
VAB16	16 Module Busbar
VAB21	21 Module Busbar
VAT00	Spare Terminal Bar Support Clips (Quantity - 5)
VAT02	Terminal Bar 2 Way with Two Support Clips
VAT03	Terminal Bar 3 Way with Two Support Clips
VAT04	Terminal Bar 4 Way with Two Support Clips
VAT05	Terminal Bar 5 Way with Two Support Clips
VAT06	Terminal Bar 6 Way with Two Support Clips
VAT07	Terminal Bar 7 Way with Two Support Clips
VAT08	Terminal Bar 8 Way with Two Support Clips
VAT09	Terminal Bar 9 Way with Two Support Clips
VAT10	Terminal Bar 10 Way with Two Support Clips
VAT11	Terminal Bar 11 Way with Two Support Clips
VAT12	Terminal Bar 12 Way with Two Support Clips
VAT13	Terminal Bar 13 Way with Two Support Clips
VAT14	Terminal Bar 14 Way with Two Support Clips
VAT15	Terminal Bar 15 Way with Two Support Clips
VAT16	Terminal Bar 16 Way with Two Support Clips
VAT17	Terminal Bar 17 Way with Two Support Clips
VAT18	Terminal Bar 18 Way with Two Support Clips
VAT19	Terminal Bar 19 Way with Two Support Clips
VAT20	Terminal Bar 20 Way with Two Support Clips
VAT21	Terminal Bar 21 Way with Two Support Clips
VAT22	Terminal Bar 22 Way with Two Support Clips
VAT23	Terminal Bar 23 Way with Two Support Clips
VAT24	Terminal Bar 24 Way with Two Support Clips

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### Produkt Bestell-Nummern

*Type references*

### CU Accessories

Product Reference	Product Description
KE01B	Neutral Insulated Flexible link, Blue 122mm Flat/Flat
KE01R	Live Insulated Flexible link, Brown 122mm Flat/Flat
KE02B	Neutral Insulated Flexible link, Blue 236mm Flat/D
KE02R	Live Insulated Flexible link, Brown 242mm Flat/Flat
KE03B	Neutral Insulated Flexible link, Blue 300mm Flat/D
KE03R	Live Insulated Flexible link, Brown 330mm Flat/Flat
KE04B	Neutral Insulated Flexible link, Blue 355mm Flat/Flat
KE06R	Live Insulated Flexible link, Brown 500mm Flat/Flat
KE07B	Neutral Insulated Flexible link, Blue 549mm Flat/Flat

### Accessories to be used with this CBD D10/50 range:

Product Reference	Product Description
VM01CE	Cable Protector Plate (Metal)
VM02CE	Cable Protector Plate (Insulated)
VAP00	CU Label Pack

### SPD electrical accessories to be used with CDB's:

Product Reference	Product Description
SPB015	SPD Spare Line Cartridge
SPB015N	SPD Spare Neutral Cartridge

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### Angewandte Risikobewertung(en) / Applied Risk Assessment(s)

Die unten aufgeführten Dokumente wurden entwickelt, um sicherzustellen, dass alle grundlegenden Anforderungen der angewandten Richtlinie(n) erfüllt werden:

*Documents listed below have been developed to assure that all essential requirements of applied directive(s) are fulfilled:*

Wenn das Produkt nicht in den Geltungsbereich der Richtlinie für RED fällt, füllen Sie Tabelle 1a aus, wenn ja, füllen Sie Tabelle 1b aus.

*If the product is not in the scope of Radio Equipment directive, fulfil table 1a, if yes fulfil table 1b.*

Table 1a Risk Assessment for <b>Equipment without Radio</b>	Applicable: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Only harmonized standard(s) published on the OJEU (Official journal of European union: <a href="https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en">https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en</a> ) are used:	Yes BS EN 61439-3
Scope and classification fully covers the product (case 1 of Hager Group risk analysis) :	Yes
Comments :	Harmonised After 2016
Hager Group risk analysis: (Only if there is at least one "No", then you have to explain how you cover the essential requirements of the European Directive and fill the document <a href="#">DMS034433</a> - Hager Group risk analysis)	DMS034433 followed using case 1 of Hager Group method: Harmonised Standard Used

Table 1b Risk Assessment for <b>Radio equipment</b>	Applicable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Hager Group risk assessment: Fill document <a href="#">DMS063155</a>	

### Nachweis(e) / Evidence(s)

Die unten genannten Dokumente wurden benutzt um die Konformität zu den Kern-Anforderungen der relevanten Richtlinien zu erstellen

*Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives*

Certificate(s) / test report(s):	Hager UK Laboratory Verification Report G2196-2 Hager UK Laboratory Verification Report G1931-1a Hager UK Laboratory Verification Report G1943 Hager UK Laboratory General Test Report G2010a Hager UK Laboratory Verification Report G2046 Hager UK Laboratory General Test Report G2055b Hager UK Laboratory General Test Report G2059 Hager UK Laboratory General Test Report G2088 Hager UK Laboratory General Test Report G2133 Hager UK Laboratory General Test Report G2145 Hager UK Laboratory General Test Report G2146 Hager UK Laboratory General Test Report G2183-1 Hager Group Laboratory Short Circuit Test Report HOM14371 Hager Group Laboratory Short Circuit Test Report HOM14372 Hager Group Laboratory Short Circuit Test Report HOM15201 Hager Group Laboratory Short Circuit Test Report HOM18235 Hager Group Laboratory Short Circuit Test Report HOM18289 Hager Group Laboratory Short Circuit Test Report HOM19005 Hager Group Laboratory Short Circuit Test Report HOM19198 Hager Group Laboratory Short Circuit Test Report LB 22 0719 Hager Group Laboratory Severity A Corrosion Test Report 18-088LAB_BLK Phoenix Contact GmbH SPD Test Report PB20015 Hager Group Test Report 22-144LAB-BLK-A1
Mark approval(s):	No
Product documentation :	See Hager Website Instruction leaflet ZD0828, ZD0831

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Comments:	Tested to BS EN 61439-3
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### Unterschrift (technisches Design) / Signature (technical design)

Name des Unterzeichners / Name of signatory

Thierry Lienhardt

Funktion des Unterzeichners / Function of signatory

Product Engineering Director

Ort und Datum der Ausstellung / Place and date of issue

Obernai, FR 10/11/2022

Unterschrift / Signature



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### Harmonised Standards

Harmonised standard CE RoHS 2015/863

ESO	Reference and title of the standard (and reference document)	First publication OJ	Reference of Superseded standard	Date of cessation of presumption of conformity of superseded standard Note 1
Cenelec	EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	31.3.2015		

Harmonised standard CE Electromagnetic Compatibility Directive 2014/30/EU

ESO	Reference and title of the standard (and reference document)	First publication OJ	Reference of Superseded standard	Date of cessation of presumption of conformity of superseded standard Note 1
Cenelec	EN 61439-3:2012 Low-voltage switchgear and controlgear assemblies - Part 3: Distribution boards intended to be operated by ordinary persons (DBO) IEC 61439-3:2012	8.7.2016	EN 61439-3:2009 Note 2.1	

Harmonised standard CE Low Voltage Directive 2014/35/EU

ESO	Reference and title of the standard (and reference document)	First publication OJ	Reference of Superseded standard	Date of cessation of presumption of conformity of superseded standard Note 1
Cenelec	EN 61439-3:2012 Low-voltage switchgear and controlgear assemblies - Part 3: Distribution boards intended to be operated by ordinary persons (DBO) IEC 61439-3:2012	8.7.2016	EN 61439-3:2009 Note 2.1	