

## EU-KONFORMITÄTSERKLÄRUNG Nr. CE 21.3014.04.21

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 Consumer Unit Range**  
**Type: Surface**

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

**Design 10: VML**  
**Design 30: VM**

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

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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: 2012 incorporating corrigenda September 2013 and December 2015 and March 2019**

**BS 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.

Aussteller / Name of signatory

Mr Ian Ellis

Funktion des Unterzeichners / Function of signatory

Certification Manager MDS

Ort und Datum / Place and date

Telford, UK 23/04/2021

Unterschrift / Signature

*Ian Ellis*

## EU-KONFORMITÄTSERKLÄRUNG

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### Produkt Bestell-Nummern

Type references

### Consumer Unit Design 10 Range:

Design 10	No. Of Outgoing Circuits	Product Description
VML402AH	2	2 Way 63A 30mA Type A RCCB Incomer
VML406AH	6	6 Way 63A 30mA Type A RCCB Incomer
VML306AH	6	6 Way 100A 30mA Type A RCCB Incomer
VML410AH	10	10 Way 63A 30mA Type A RCCB Incomer
VML310AH	10	10 Way 100A 30mA Type A RCCB Incomer
VML314AH	14	14 Way 100A 30mA Type A RCCB Incomer
VML633H	6	6 Way Split load 3+3 63A Switch 2*63A Type A RCCB
VML655H	10	10 Way Split load 5+5 63A Switch 2*63A Type A RCCB
VML666H	12	12 Way Split load 6+6 63A Switch 2*63A Type A RCCB
VML610CU	10	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VML612CU	12	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VML616CU	16	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VML24AH	2	2 Way 40A 30mA RCCB with 1*32A & 1*6A MCB
VML512AC	12	12 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)
VML518AC	18	18 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)

Design 10 with Knockouts	No. Of Outgoing Circuits	Product Description
VML402AHK	2	2 Way 63A 30mA Type A RCCB Incomer
VML406AHK	6	6 Way 63A 30mA Type A RCCB Incomer
VML306AHK	6	6 Way 100A 30mA Type A RCCB Incomer
VML410AHK	10	10 Way 63A 30mA Type A RCCB Incomer
VML310AHK	10	10 Way 100A 30mA Type A RCCB Incomer
VML314AHK	14	14 Way 100A 30mA Type A RCCB Incomer
VML633HK	6	6 Way Split load 3+3 63A Switch 2*63A Type A RCCB
VML655HK	10	10 Way Split load 5+5 63A Switch 2*63A Type A RCCB
VML666HK	12	12 Way Split load 6+6 63A Switch 2*63A Type A RCCB
VML610CUK	10	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VML612CUK	12	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VML616CUK	16	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VML24AHK	2	2 Way 40A 30mA RCCB with 1*32A & 1*6A MCB
VML512ACK	12	12 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)
VML518ACK	18	18 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)

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#### Produkt Bestell-Nummern

Type references

#### Consumer Unit Design 30 Range:

Design 30	No. Of Outgoing Circuits	Product Description
VM402AH	2	2 Way 63A 30mA Type A RCCB Incomer
VM406AH	6	6 Way 63A 30mA Type A RCCB Incomer
VM306AH	6	6 Way 100A 30mA Type A RCCB Incomer
VM410AH	10	10 Way 63A 30mA Type A RCCB Incomer
VM310AH	10	10 Way 100A 30mA Type A RCCB Incomer
VM314AH	14	14 Way 100A 30mA Type A RCCB Incomer
VM633H	6	6 Way Split load 3+3 63A Switch 2*63A Type A RCCB
VM655H	10	10 Way Split load 5+5 63A Switch 2*63A Type A RCCB
VM666H	12	12 Way Split load 6+6 63A Switch 2*63A Type A RCCB
VM610CU	10	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VM612CU	12	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VM616CU	16	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VM24AH	2	2 Way 40A 30mA RCCB with 1*32A & 1*6A MCB
VM512AC	12	12 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)
VM512AC	12	12 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)
VM518AC	18	18 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)
VM518AC	18	18 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)

Design 30	No. Of Outgoing Circuits	Product Description
VM402AHK	2	2 Way 63A 30mA Type A RCCB Incomer
VM406AHK	6	6 Way 63A 30mA Type A RCCB Incomer
VM306AHK	6	6 Way 100A 30mA Type A RCCB Incomer
VM410AHK	10	10 Way 63A 30mA Type A RCCB Incomer
VM310AHK	10	10 Way 100A 30mA Type A RCCB Incomer
VM314AHK	14	14 Way 100A 30mA Type A RCCB Incomer
VM633HK	6	6 Way Split load 3+3 63A Switch 2*63A Type A RCCB
VM655HK	10	10 Way Split load 5+5 63A Switch 2*63A Type A RCCB
VM666HK	12	12 Way Split load 6+6 63A Switch 2*63A Type A RCCB
VM610CUK	10	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VM612CUK	12	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VM616CUK	16	12 Way High Integrity Split Load Configurable 63A Switch 2*63A 30mA Type A RCCB
VM24AHK	2	2 Way 40A 30mA RCCB with 1*32A & 1*6A MCB
VM512AC	12	12 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)
VM512ACK	12	12 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)
VM518AC	18	18 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)
VM518ACK	18	18 Way Configurable, 100A Switch 1x 100A 30mA RCCB (Remaining Ways for RCBOs)

#### Consumer Unit Accessories – Design 10/30:

CU Accessories	Range	Product Description
JK01B	D10/D30	Single Pole Blank
VM01CE	D10/30	Cble Protector Plate (Metal)
VM02CE	D10/30	Cable Protector Plate (Plastic)
VA10MT	D10	Cable Clamp for Metal Tails

## EU-KONFORMITÄTSERKLÄRUNG / EU DECLARATION OF CONFORMITY

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### 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*

Evidences approved by : Address:	Department who did the check of the evidences Site who did the check of the evidences
Only harmonized standard(s) publish 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 61439-3:2012
Scope and classification fully covers the product (case 1 of Hager Group risk analysis) :	Yes Harmonised after 2016
Comments :	BS Standard updated in March 2019
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 <u>DMS034433</u> - Hager Group risk analysis)	DMS034433 followed using case 1 of Hager Group method: Harmonised standard used
Certificate(s) / test report(s):	Hager UK Test report G1931-1a Design 10 & Design 30 range CDB Hager UK Test Report G2133 BS EN 61439-3 Corrigenda March 2019 Hager Group Short circuit Test report N° HOM 14371 Hager Group Short circuit Test report N° HOM 14372 Hager Group Short circuit Test report N° HOM 15201 Hager Group salt mist test report 18-088LAB-BLK Hager Group RoHS risk analysis DMS045428 Hager Group EU DoC N° 19.1516.06.19 16A – 125A Switch Disconnected Hager Group EU DoC No 19.1690.06.19 63A Type A RCCB Hager Group EU DoC N° 18.1441.11.18 6kA RCBO Hager Group EU DoC N° 19.1715.01.19 6kA MTN MCB Routine Test program for VM & VML Non-combustible CU
Mark approval(s):	No
Product documentation :	Documentation supplied with Consumer Unit range Instruction leaflet ZD0820
Comments:	None

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### 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*

#### Harmonised Standards

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 61439-1:2011 Low-voltage switchgear and controlgear assemblies - Part 1: General rules IEC 61439-1:2011	8.7.2016	EN 61439-1:2009 Note 2.1	
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 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 61439-1:2011 Low-voltage switchgear and controlgear assemblies - Part 1: General rules IEC 61439-1:2011	8.7.2016	EN 61439-1:2009 Note 2.1	
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 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		