

EU-KONFORMITÄTSERKLÄRUNG Nr. CE 21.3008.04.21

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

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Produkt Bestell-Nummern

Type references

Consumer Unit Design 10 Range:

Design 10	No. of outgoing circuits	Product Description
VML91820H	38	Single Phase Consumer Unit c/w Dual Row 18+20W 100A Sw 2*100A 30mA RCCB
VML91820CU	38	Single Phase Consumer Unit c/w Dual Row HI Conf 18+20 Way 100A Sw 2*100A
VML91214H	26	Single Phase Consumer Unit c/w Dual Row 12+14W 100A Sw 2*100A 30mA RCCB
VMI91214CU	26	Single Phase Consumer Unit c/w Dual Row HI Conf 12+14 Way 100A Sw 2*100A
VML90810H	18	Single Phase Consumer Unit c/w Dual Row 8+10W 100A Sw 2*100A 30mA RCCB
VML90810CU	18	Single Phase Consumer Unit c/w Dual Row HI Conf 8+10 Way 100A Sw 2*100A
VML955914H	24	Single Phase Consumer Unit c/w Dual Tariff 5+5 +14 100A Sw 3*100A RCCB
VML946H	10	Single Phase Consumer Unit c/w Dual Row 4+6 Way 100A Sw 2*100A 30mA RCCB

Consumer Unit Design 30 Range:

Design 30	No. of outgoing circuits	Product Description
VM91820HK	38	Single Phase Consumer Unit c/w Dual Row 18+20W 100A Sw 2*100A 30mA RCCB
VM91820H	38	Single Phase Consumer Unit c/w Dual Row 18+20W 100A Sw 2*100A 30mA RCCB
VM91820CUK	38	Single Phase Consumer Unit c/w Dual Row HI Conf 18+20 Way 100A Sw 2*100A
VM91820CU	38	Single Phase Consumer Unit c/w Dual Row HI Conf 18+20 Way 100A Sw 2*100A
VM91214HK	26	Single Phase Consumer Unit c/w Dual Row 12+14W 100A Sw 2*100A 30mA RCCB
VM91214H	26	Single Phase Consumer Unit c/w Dual Row 12+14W 100A Sw 2*100A 30mA RCCB
VM91214CUK	26	Single Phase Consumer Unit c/w Dual Row HI Conf 12+14 Way 100A Sw 2*100A
VM91214CU	26	Single Phase Consumer Unit c/w Dual Row HI Conf 12+14 Way 100A Sw 2*100A
VM90810HK	18	Single Phase Consumer Unit c/w Dual Row 8+10W 100A Sw 2*100A 30mA RCCB
VM90810H	18	Single Phase Consumer Unit c/w Dual Row 8+10W 100A Sw 2*100A 30mA RCCB
VM90810CUK	18	Single Phase Consumer Unit c/w Dual Row HI Conf 8+10 Way 100A Sw 2*100A
VM90810CU	18	Single Phase Consumer Unit c/w Dual Row HI Conf 8+10 Way 100A Sw 2*100A
VM955914H	24	Single Phase Consumer Unit c/w Dual Tariff 5+5 +14 100A Sw 3*100A RCCB
VM955914HK	24	10 Way Dual Row Split Load 5+5 100A Switch 2x 100A RCCB 1x 100A RCCB Incomer 14 Ways
VM91820CU	36	Single Phase Consumer Unit c/w Dual Row HI Conf 18+20 Way 100A Sw 2*100A
VM946H	10	Single Phase Consumer Unit c/w Dual Row 4+6 Way 100A Sw 2*100A 30mA RCCB
VM946HK	10	Single Phase Consumer Unit c/w Dual Row 4+6 Way 100A Sw 2*100A 30mA RCCB

Consumer Unit Accessories – Design 10/30:

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

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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: https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en) 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 G1943 2 row Non-Combustible Consumer Unit Haer 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° 18.1441.11.18 6kA RCBO Hager Group EU DoC N° 19.1696.06.19 100A RCCB Hager Group Manufacturer's Declaration for 120°C terminal temperature Hager Group EU DoC N° 19.1516.06.19 16A – 125A Switch Disconnected Hager Group EU DoC N° 19.1715.01.19 6kA MTN MCB Routine Test program for Design 10 & Design 30 2 Row 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)

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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		