

EU DECLARATION OF CONFORMITY No. 21_3595_04_21

We **Hager Ireland**
Unit M2 Furry Park Ind. Est.
Santry
D09 NY19
Ireland

Declare that the product(s)
Designation

Vega Consumer Unit

Type reference(s)

VB*

Trademark

Hager

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

- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) N° 2011/65/EU amended by N° (EU) 2015/863
- Low Voltage Directive (LVD) N° 2014/35/EU
- Electromagnetic Compatibility Directive (EMC) N° 2014/30/EU

Standard(s) and/or relevant document(s)

Standard number + relevant amendments together with the edition dates

I.S. 61439-3: 2012
EN IEC 63000:2018

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

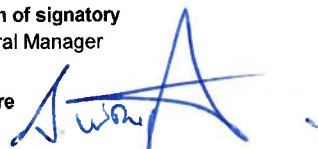
This declaration of conformity is issued under the sole responsibility of the manufacturer.

Name of signatory
Scott Wright

Function of signatory
General Manager

Place and date
Dublin IE 28/04/2021

Signature



EU DECLARATION OF CONFORMITY

No DEC0002-ISS1

Evidence (s)

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

Vega	No. of outgoing circuits	Description
VB10101P	68	Single Phase 4-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO
VB10101PSPD	66	Single Phase 4-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO + SPD
VB10101T	68	Single Phase 4-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO
VB10101TSPD	66	Single Phase 4-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO + SPD
VB10102P	66	Single Phase 4-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD
VB10102PSPD	64	Single Phase 4-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD + SPD
VB10102T	66	Single Phase 4-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD
VB10102TSPD	64	Single Phase 4-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD + SPD
VB7101P	14	Single Phase 1-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO
VB7101PSPD	12	Single Phase 1-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO + SPD
VB7101T	14	Single Phase 1-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO
VB7101TSPD	12	Single Phase 1-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO + SPD
VB7102P	12	Single Phase 1-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD
VB7102PSPD	10	Single Phase 1-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD + SPD
VB7102T	12	Single Phase 1-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD
VB7102TSPD	10	Single Phase 1-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD + SPD
VB8101P	32	Single Phase 2-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO
VB8101PSPD	30	Single Phase 2-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO + SPD
VB8101T	32	Single Phase 2-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO
VB8101TSPD	30	Single Phase 2-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO + SPD
VB8102P	30	Single Phase 2-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD
VB8102PSPD	28	Single Phase 2-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD + SPD
VB8102T	30	Single Phase 2-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD
VB8102TSPD	28	Single Phase 2-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD + SPD
VB9101P	50	Single Phase 3-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO
VB9101PSPD	48	Single Phase 3-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO + SPD
VB9101T	50	Single Phase 3-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO
VB9101TSPD	48	Single Phase 3-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 6A RCBO + SPD
VB9102P	48	Single Phase 3-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD
VB9102PSPD	46	Single Phase 3-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD + SPD
VB9102T	48	Single Phase 3-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD
VB9102TSPD	46	Single Phase 3-Row Consumer Unit c/w 80A Switch Disconnecter Main Device + 2 x 63A RCD + SPD

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Evidences approved by : Address:	Engineering Quality / Certification Santry Site Ireland
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: Scope and classification fully covers the product (case 1 of Hager Group risk analysis) : Comments :	Yes I.S. EN61439-3:2012 Yes Designated after 2016 I.S. standard updated 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 DMS034433 - Hager Group risk analysis)	DMS034433 followed using case 1 of Hager Group method
Certificate(s) / test report(s):	IE IEC60890 HR Desktop Study HOM 21129 Short Circuit Test Report RoHS Risk Analysis DMS039873 IE CU Vega Test Routine Declaration Vega Enclosure – 04-16 Declaration RCBO 6kA Slim 3.5 – 18.1978.11.18 Declaration Switch Disconnecter – 21.1516.03.21 Declaration RCCB – 20.1690.12.20 Declaration MCB 6kA- 21.1715.03.21 Declaration 1P Busbar – 20.1121.04.20 Declaration Protective Cover – 20.1121.04.20 Phoenix Contact Declaration of Compliance RoHS Phoenix Contact Type 2 SPD Declaration – 083156207_14_Doc
Mark approval(s):	No
Product documentation :	Documentation supplied with Consumer Unit Range Instructon leaflet CU_Insert
Comments:	I.S. WR 10101