

EU Declaration of Conformity No. 26.3330.03.26

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

**declare that the product(s)
designation**

Series Vega DBO
Series Vega VDI

type reference(s)

See pages 2 to 5

trademark

Hager

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

- Low Voltage Directive (LVD) No. 2014/35/EU
- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Electromagnetic Compatibility Directive (EMCD) No. 2014/30/EU
- Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU

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Standard number + relevant amendments together with the edition dates and/or relevant document(s)

EN 61439-1:2011
EN 61439-3:2012
EN IEC 63000:2018-12

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

We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).
See document DMS103207 'General EU Declaration of Conformity'.

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

On behalf of Hager Electro GmbH & Co. KG - Zum Gunterstal - 66440 BLIESKASTEL - GERMANY

Name of signatory

Ian ELLIS

Function of signatory

Certification Mandatee

Place and date of issue

Telford UK, 15th june 2026

Signature

Ian Ellis

EU DECLARATION OF CONFORMITY

No. 26.3330.03.26

Type References:

Series Vega DBO:

Series VBxxxR, VBxxxB (Belgium):

Full cover + Plastic chassis + standard slider

VEGA with transparent door (400 V – 50 Hz – IP30 / IP40 with door)

VB118R

VB218R

VB318R

VB418R

VEGA with white door (400 V – 50 Hz – IP30 / IP40 with door)

VB118B

VB218B

VB318B

VB418B

Series VBxxxTB, VBxxxPB (Poland):

Full cover + Plastic chassis + standard slider

VEGA with transparent door (400 V – 50 Hz – IP30 / IP40 with door)

VB118TB

VB218TB

VB318TB

VB418TB

VEGA with white door (400 V – 50 Hz – IP30 / IP40 with door)

VB118PB

VB218PB

VB318PB

VB418PB

Series VBxxxA + VZxxxT/ VZxxxP (France):

Door + Frame & Individual cover + Plastic Chassis + Standard slider

VEGA with transparent door (VZxxxT) (400 V – 50 Hz – IP30 / IP40 with door)

VB118A + VZ118T

VB218A + VZ218T

VB318A + VZ318T

VB418A + VZ418T

VEGA with white door (VZxxxP) (400 V – 50 Hz – IP30 / IP40 with door)

VB118A + VZ118P

VB218A + VZ218P

VB318A + VZ318P

VB418A + VZ418P

Series VBxxxTE / VBxxxPE (Spain):

Door + Frame & Individual cover + Plastic Chassis + Standard slider

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Type References:

VEGA with transparent door (400 V – 50 Hz – IP30 / IP40 with door)

VB118TE

VB218TE

VB318TE

VB418TE

VEGA with white door (400 V – 50 Hz – IP30 / IP40 with door)

VB118PE

VB218PE

VB318PE

VB418PE

Series VBxxxTP / VBxxxPP (Portugal):

Door + Frame & Individual cover + Plastic Chassis + Standard slider

VEGA with transparent door (400 V – 50 Hz – IP30 / IP40 with door)

VB118TP

VB218TP

VB318TP

VB418TP

VEGA with white door (400 V – 50 Hz – IP30 / IP40 with door)

VB118PP

VB218PP

VB318PP

VB418PP

Series VBxxxX + VZxxxT/ VZxxxP (France):

Door + Full cover + single din-rail + Standard slider

VEGA with transparent door (VZxxxT) (400 V – 50 Hz – IP30 / IP40 with door)

VB118X + VZ118T

VB218X + VZ218T

VB318X + VZ318T

VB418X + VZ418T

VEGA with white door (VZxxxP) (400 V – 50 Hz – IP30 / IP40 with door)

VB118X + VZ118P

VB218X + VZ218P

VB318X + VZ318P

VB418X + VZ418P

Series VBxxxP, VBxxxC (The Netherlands):

Door + Full cover + Metallic Chassis Top: Slider NL+ Pipe entries Bottom: Standard slider

VEGA with transparent door (400 V – 50 Hz – IP30 / IP40 with door)

VB118P

VB218P

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Type References:

VB318P
VB418P

VEGA with white door (400 V – 50 Hz – IP30 / IP40 with door)

VB118C
VB218C
VB318C
VB418C

Series VBxxxJ, VBxxxW (Asia, Ireland):

Door + Full cover + Metallic Chassis, Standard slider

VEGA with transparent door (400 V – 50 Hz – IP30 / IP40 with door)

VB118J
VB218J
VB318J
VB418J

VEGA with white door (400 V – 50 Hz – IP30 / IP40 with door)

VB118W
VB218W
VB318W
VB418W

Series VBxxxGP/ VBxxxGT (Greece):

Door + full cover+ plastic chassis+ Standard slider

VEGA with transparent door (400V - 50Hz – IP30/IP40 with door)

VB118GT
VB218GT
VB318GT
VB418GT

VEGA with white door (400V - 50Hz – IP30/IP40 with door)

VB118GP
VB218GP
VB318GP
VB418GP

Series VBxxxL (Israel)

Door + Full cover + plastic Chassis+standard slider

VEGA with white door (400V – 50Hz – IP30 / IP40 with door)

VB118L
VB218L
VB318L
VB418L

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Type References:

Series Vega VDI:

Serie VBxxxMP (Poland)
White Door + Frame + mounting plate(s)+standard slider

VB118MP
VB218MP
VB318MP

Serie VBxxxMMP/ VBxxxMMT/ VBxxxMTP/ VBxxxMTT (Belgium)
Door + Frame & Individual cover + mounting plate(s) + plastic chassis + sockets + standard slider

VB318MMP
VB318MMT
VB418MMP
VB418MMT
VB418MTP
VB418MTT

EU DECLARATION OF CONFORMITY

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Evidence(s)

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

Conformity report / evidence:	No. 21036, 62476603/00, and 62476601/00 up to 62476601/10 LCIE N°: NF208 1014, STR/B21/2018 / TR 62476603/00
Product documentation:	78673_MOA_VEGA_VDI_enclosures_6LE002217C_1KA 78673_MOA_VEGA_VDI_enclosures_6LE002851C_1KACE
Comments:	None

Signature (technical design)

Name of signatory

Thierry LIENHARDT

Function of signatory

Engineering Director

Place and date of issue

Obernai FR, 15th june 2026

Signature

