

EU Declaration of Conformity No. 26.3698.03.26

We Hager Industrie AG
Sedelstrasse 2
6020 EMMENBRÜCKE - SWITZERLAND

declare that the product(s)
designation

Low-voltage power switchgear and controlgear assembly
unimes H

type reference(s)

U-BS(I), U-PWE, U-PWK, U-TE, U-TK, U-LE, U-LK, U-VL(I), U-CW(I), U-S(I), U
SV, U-FL, U-MUN, U-ES, U-FW --> All parts listed in 26.3698.03.26 - Annex
1

trademark

Hager

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

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

EC 61439-1:2011, IEC 61439-1:2020
IEC 61439-2:2011, IEC 61439-2:2020
EN 61439-1:2011, EN IEC 61439-1:2021
EN 61439-2:2011, EN IEC 61439-2:2021
DIN EN 61439-1 (VDE 0660-600-1):2012-06, DIN EN IEC 61439-1 (VDE 0660-600-1):2021-10
DIN EN 61439-2 (VDE 0660-600-2):2012-06, DIN EN IEC 61439-2 (VDE 0660-600-2):2021-10
EN 63000:2018
DIN EN IEC 63000:2019-05

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 Industrie AG - Sedelstrasse 2 - 6020 EMMENBRÜCKE - SWITZERLAND

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. 26.3698.03.26

Type References:

Type References:

Basisschrank	U-BS(I)
ACB Eingang- und Abgangsschrank	U-PWE
ACB Kuppelschrank	U-PWK
ACB Eingang- und Abgangsschrank	U-TE
ACB Kuppelschrank	U-TK
Lasttrennschalter Eingang- und Abgangsschrank	U-LE
Lasttrennschalter Kuppelschrank	U-LK
Abgangsschrank varioline 50	U-VL(I)
Abgangsschrank combiway	U-CW(I)
NH-Abgangsschrank slimline horizontal	U-S(I)
NH-Abgangsschrank sasil/slimline vertikal	U-SV
NH-Abgangsschrank fuseline 185	U-FL
Modulschrank univers N	U-MUN
Eckschrank	U-ES
NH-Abgangsschrank fuseway	U-FW

All parts are listed in 26.3698.03.26 - Annex 1.

These parts can be used to build a final assembly according to the designated standard(s) listed on the first page. To ensure conformity the manufacturers product documentation / instructions must be adhered to.

EU DECLARATION OF CONFORMITY

NO. 26.3698.03.26

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:	DMS034433_26.3698.01.26 Evidences listed in 26.3698.01.26 - Annex 2 VDE mark approval 40036235 2025-06-26
Product documentation:	Manufacturers product documentation: 473-784-001 System manual unimes H V2.7 473-784-011 Design verification unimes H V2.3 473-784-022 U-S(I) Sasil horizontal V1.1 473-784-032 U-SV Sasil vertical V1.1 473-784-042 U-FL Fuseline V1.1 473-784-052 U-VL(I) Varioline V1.1 473-784-132 U-MUN Module enclosure V1.1 473-784-062 U-TE / TK Powerline V1.3 473-784-102 U-BS(I) Basic enclosure V1.1 473-784-112 U-ES Corner Enclosure V1.1 473-784-151 U-PW Powerway V2.4 453-313-001 U-CW(I) Combiway V1.1 473-784-161 U-FW fuseway V1.0 Assembly instructions for enclosure components. Component selection, lists, and production drawings from the "hagercad" planning software.
Comments:	The respective manufacturer (Engineered Solutions and external switchgear manufacturers) bears sole responsibility for compliance with the directives and standards with regard to the low-voltage switchgear and controlgear assemblies manufactured from this modular system, taking into account the related documents of hager Industrie AG. The manufacturer of the final product must draw up its own declaration of conformity. All available documents can be used to avoid having to carry out own type tests. Chapter 11 of 61439 has to be fulfilled by the manufacturer.

Signature (technical design)

Name of signatory

Thierry LIENHARDT

Function of signatory

Engineering Director

Place and date of issue

Obernai FR, 15th June 2026

Signature

