

**EU DECLARATION OF CONFORMITY No.** 25.3729.11.25

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

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

Fuse-Switch-Disconnecter Range NH00,1,2,3 and Accesories

**type reference(s)**

fv+ Range / LV8\* and others see page 2 and following

**trademark**

Hager

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

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

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

**EN 60947-1:2007 + EN 60947-1:2007/A1:2011 + EN 60947-1:2007/A2:2014  
EN IEC 60947-3:2021**

**DIN EN IEC 60947-1 VDE 0660-100:2022-03  
DIN EN IEC 60947-3 VDE 0660-107:2021-09**

**IEC 60947-1 Edition 6 : 2020-04 + Corrigendum 1 : 2022-12 + Corrigendum 2 : 2024-04  
IEC 60947-3 Edition 4 : 2020-04 + Corrigendum 1 : 2021-10 + A1 : 2025-04**

**EN IEC 63000 : 2018-12**

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.**

**On behalf of** Company name

**Name of signatory**

Mr. Eric Boivin

**Function of signatory**

Certification Manager

**Place and date of issue**

Obernai 4rd November 2025

**Signature**



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### Type References:

Market Reference	Description
NH00/185	
LV8SG00HSTPWS	Fuse swit 00 vert elev 3p M8 short cov
LV8SG00HSTESUS	Fuse swit 00 vert elev 1p M8 FM short cov
LV8SG00HRTPWS	Fuse swit 00 vert elev 3p clamp short cov
LV8SG00HSTPSUS	Fuse swit 00 vert elev 3p M8 FM short cov
LV8SG00STESUS	Fuse switch 00 vert 1p M8 FM short cover
LV8SG00RTPS	Fuse switch 00 vert 3p clamp short cover
LV8SG00STPSUS	Fuse switch 00 vert 3p M8 FM short cover
LV8SG00STPS	Fuse switch 00 vert 3p M8 short cover
LV8SR00HSTEW	Fuse switch 00 vert elev 1p M8 stainless
LV8SR00HSTPW	Fuse switch 00 vert elev 3p M8 stainless
LV8SG00RTE	Fuse switch 00 vert. 185 1p clamp
LV8SG00STE	Fuse switch 00 vert. 185 1p M8
LV8SG00STESU	Fuse switch 00 vert. 185 1p M8 FM
LV8SG00PSTE	Fuse switch 00 vert. 185 1p M8 IP2x
LV8SR00STE	Fuse switch 00 vert. 185 1p M8 stainless
LV8SG00RTP	Fuse switch 00 vert. 185 3p clamp
LV8SG00STP	Fuse switch 00 vert. 185 3p M8
LV8SG00STPSU	Fuse switch 00 vert. 185 3p M8 FM
LV8SG00PSTP	Fuse switch 00 vert. 185 3p M8 IP2x
LV8SR00STP	Fuse switch 00 vert. 185 3p M8 stainless
LV8SG00HRTEW	Fuse switch 00 vert. elev. 185 1p clamp
LV8SG00HSTEW	Fuse switch 00 vert. elev. 185 1p M8
LV8SG00HSTESU	Fuse switch 00 vert. elev. 185 1p M8 FM
LV8SG00HRTPW	Fuse switch 00 vert. elev. 185 3p clamp
LV8SG00HSTPW	Fuse switch 00 vert. elev. 185 3p M8
LV8SG00HSTPSU	Fuse switch 00 vert. elev. 185 3p M8 FM
NH1	
LV8SG1PSTE	Fuse switch 1 vert. 1p M12 IP2x
LV8SG1PSTP	Fuse switch 1 vert. 3p M12 IP2x
LV8SG1STE	Fuse switch 1 vert. 1p M12
LV8SG1STESU	Fuse switch 1 vert. 1p M12 FM
LV8SG1STESUS	Fuse switch 1 vert 1p M12 FM short cover
LV8SG1STPS	Fuse switch 1 vert. 3p M12 short cover
LV8SG1STPSU	Fuse switch 1 vert. 3p M12 FM
LV8SG1STPSUS	Fuse switch 1 vert 3p M12 FM short cover

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### Type References:

Market Reference	Description
LV8SG1VPS	Fuse switch 1 vert 3p V-termin short cover
LV8SR1VPVKS	Fuse switch 1 vert 3p V-clamp short stainl
NH2	
LV8SG2PSTE	Fuse switch 2 vert. 1p M12 IP2x
LV8SG2PSTP	Fuse switch 2 vert. 3p M12 IP2x
LV8SG2STE	Fuse switch 2 vert. 1p M12
LV8SG2STESU	Fuse switch 2 vert. 1p M12 FM
LV8SG2STESUS	Fuse switch 2 vert 1p M12 FM short cover
LV8SG2STP	Fuse switch 2 vert. 3p M12
LV8SG2STPS	Fuse switch 2 vert. 3p M12 short cover
LV8SG2STPSU	Fuse switch 2 vert. 3p M12 FM
LV8SG2STPSUS	Fuse switch 2 vert 3p M12 FM short cover
LV8SG2VES	Fuse switch 2 vert 1p V-term short cover
LV8SG2VESP	Fuse switch vert 2 1p V-term s. cover MP
LV8SG2VPS	Fuse switch 2 vert 3p V-term short cover
LV8SPR2STP	Fuse switch 2 vert high power 3p M12 stainl
LV8SR2VEVKS	Fuse switch 2 vert 1p V-clamp short stainl
LV8SR2VPVKS	Fuse switch 2 vert 3p V-clamp short stainl
NH3	
LV8SG3PSTE	Fuse switch 3 vert. 1p M12 IP2x
LV8SG3PSTP	Fuse switch 3 vert. 3p M12 IP2x
LV8SG3STE	Fuse switch 3 vert. 1p M12
LV8SG3STESU	Fuse switch 3 vert. 1p M12 FM
LV8SG3STESUS	Fuse switch 3 vert 1p M12 FM short cover
LV8SG3STP	Fuse switch 3 vert. 3p M12
LV8SG3STPS	Fuse switch 3 vert. 3p M12 short cover
LV8SG3STPSU	Fuse switch 3 vert. 3p M12 FM
LV8SG3STPSUS	Fuse switch 3 vert 3p M12 FM short cover
LV8SG3TP	Coupling switch 3 vert 3p sep mid
LV8SG3VPS	Fuse switch 3 vert 3p V-termin short cov
LV8SR3PSTE	Fuse switch 3 vert. 1p M12 IP2X stainl
LV8SR3PSTP	Fuse switch 3 vert. 3p M12 IP2X stainl
LV8SR3VPVKS	Fuse switch 3 vert 3p V-clamp short stainl

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### Type References:

Market Reference	Description
NH3 / 910A	
LV8SR910LLE	910A fuse switch 1p 2x300mm <sup>2</sup> stainless
LV8SR910LLP	910A fuse switch 3p 2x300mm <sup>2</sup> stainless
LV8SR910STE	910A fuse switch 1p 3x185mm <sup>2</sup> stainless
LV8SR910STP	910A fuse switch 3p 3x185mm <sup>2</sup> stainless
NH3 / 1000A	
LV8STG1000STP	Disconnecter 1000A 3p M12 stainless
LV8STG1000TP	Coupling disc 1000A 3p separation mid
LV8STR1000STE	Disconnecter 1000A 1p M12 stainless
NH2 twin / 800A	
LV8SDR800STE	Twin fuse switch 2 vert 1p M12 stainless
LV8SDR800STP	Twin fuse switch 2 vert 3p M12 stainless
NH3 twin / 1260A	
LV8SDR1260STE	Twin fuse switch 3 vert 1p M12 stainless
LV8SDR1260STP	Twin fuse switch 3 vert 3p M12 stainless
NH3 twin / 1820A	
LV8SDR1820STE	Twin fuse switch 3 1820A vert 1p M12 stainl
LV8SDR1820STP	Twin fuse switch 3 1820A vert 3p M12 stainl
NH3 twin / 2000A	
LV8TDR2000STE	Twin disconnecter 1p M12 stainless
Accessoires	
LV8X	Fuse switch dummy 1-3 185
LV8X00	Fuse switch dummy 00 185
LV8X00H	Fuse switch dummy 00 elev. 185
LV8Y00BK	Identification holder 00 185 neutral
LV8Y00LE	Fuse switch lid 00 vert. 185 1p
LV8Y00LP	Fuse switch lid 00 vert. 185 3p
LV8Y00W	Fuse switch 00 paper identi. label
LV8Y1000B	Disconnecter label holder
LV8Y1000LP	Disconnecter lid solid links 3p
LV8Y1000V	Interlock for disconnecter solid links
LV8Y1B	Label holder 1 vert.

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### Type References:

Market Reference	Description
LV8Y1LE	Fuse switch lid 1 vert. 1p
LV8Y1LP	Fuse switch lid 1 vert. 3p
LV8Y2B	Label holder 2 vert.
LV8Y2LE	Fuse switch lid 2 vert. 1p
LV8Y2LP	Fuse switch lid 2 vert. 3p
LV8Y3B	Label holder 3 vert.
LV8Y3LE	Fuse switch lid 3 vert. 1p
LV8Y3LP	Fuse switch lid 3 vert. 3p
LV8Y910B	910A label holder 3 vert.
LV8Y910LE	910A fuse swit lid 3 vert 1p
LV8Y910LP	910A fuse swit lid 3 vert 3p
LV8YBK	Identification holder 1-3 neutral
LV8YCE	Connection set 1-3 covers 1p
LV8YW	Fuse switch 1-3 paper identi. label
LV8Z00AHB	Device holder as blind elem. for size 00
LV8Z00AHBL	Device carrier 135mm blanking elem. FV+
LV8Z00AHE	Dev. carrier f. current meters 1phase fv
LV8Z00ASU	Dummy fuse monitoring size NH00
LV8Z00AV	Device holder short 95mm for FV+ size 00
LV8Z00AVL	Device holder long 135mm for FV+ size 00
LV8Z00HA	Fuse switch 00 elev touch protection
LV8Z00HAA	Fuse switch 00 elev touch protection add
LV8Z00HH	Fuse switch 00vert elev busbar hook 3pcs
LV8Z00HKA	Fuse switch 00 elev protection a. hook
LV8Z00HVT	Voltage tap kit size 00 vert. elev. 185
LV8ZAG	Cover shroud long for FV+ size 1-3
LV8ZASU	Dummy fuse monitoring size NH1-3
LV8ZGA	Device cover long for FV+ size 1-3
LV8ZHCG	Clip-on cover handle green size 1-3, set
LV8ZHCR	Clip-on cover handle red size 1-3, set
LV8ZLP	Locking part 3pcs
LV8ZMB	Device carrier as blanking elem. FV+ 1-3
LV8ZMG	Device carrier 96x96mm for FV+ size 1-3
LV8ZMK	Device holder 72x72mm for FV+ size 1-3
LV8ZMKB	Device carrier as blanking elem. FV+ 1-3
LV8ZMKD	Device carrier short 3-phase FV+ size1-3
LV8ZMKE	Device carrier short 1-phase FV+ size1-3
LV8ZMKK	Device carrier short 72x72mm FV+ size1-3

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### Type References:

Market Reference	Description
LV8ZTP	Locking part twin 3pcs

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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:	DMS034433-3729-3730_11_25
Product documentation:	6LE089787A, 6LE089788A, 6LE089789A, 6LE089790A, 6LE089880A, 6LE089881A, 6LE090346A, 6LE090347A Technical Data in PIM
Comments:	-

### Signature (technical design)

Name of signatory

Mr. Francis Diebold

Function of signatory

Engineering Director

Place and date of issue

Obernai 4rd November 2025

Signature

