

# EU Declaration of Conformity No. 26.3468.03.26

We **Hager Electro SAS**  
**BP3**  
**67215 OBERNAI CEDEX - FRANCE**

declare that the product(s)  
designation

**Bornes de raccordement**  
**Connection terminal**

type reference(s)

**KF81A - KF82A - KF83A - KF83B - KF83C - KF83D - KF83E - KF84A - KF85A**

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
- 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 60898-1 : 2003-03 + Corrigendum : 2004-02 + A1 : 2004-08 + A11 : 2005-09**  
**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 SAS - BP3 - 67215 OBERNAI CEDEX - FRANCE**

**Name of signatory**

Eric BOVIN

**Function of signatory**

Certification Mandatee

**Place and date of issue**

Obernai, 15th June 2026

**Signature**



## EU DECLARATION OF CONFORMITY

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### Type References:

| Références | Désignation                                         | Designation                                          |
|------------|-----------------------------------------------------|------------------------------------------------------|
| KF81A      | Borne raccord. 1P lang. 1 câble 25mm <sup>2</sup>   | Cable terminal 1P prong 1 cable 25mm <sup>2</sup>    |
| KF82A      | Borne raccord. 1P lang. 2 câbles 16mm <sup>2</sup>  | Cable terminal 1P prong 2 cables 16mm <sup>2</sup>   |
| KF83A      | Borne de raccord. 1P languette 1x35mm <sup>2</sup>  | Connection terminal 1P prong 1x35mm <sup>2</sup>     |
| KF83B      | Borne de raccord. 1P languette 2x25mm <sup>2</sup>  | Connection terminal 1P prong 2x25mm <sup>2</sup>     |
| KF83C      | Borne raccord rallongée 1P lang1x35mm <sup>2</sup>  | Extended connect.terminal 1P prong 1x35 <sup>2</sup> |
| KF83D      | Borne de raccord 1P languette 1x35mm <sup>2</sup>   | Connection terminal 1P prong 1x35mm <sup>2</sup>     |
| KF83E      | Borne racc. 1P lang 35mm <sup>2</sup> pr KBN863     | Connection tr 1P prong 35mm <sup>2</sup> fr KBN863   |
| KF84A      | Borne raccord. 1P fourche 1 câble 25mm <sup>2</sup> | Cable terminal 1P fork 1 cable 25mm <sup>2</sup>     |
| KF85A      | Borne raccord. 3P+N lang. 25mm <sup>2</sup>         | Connection terminal 3P+N prong 25mm <sup>2</sup>     |

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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: | LB_07167<br>Product datasheet<br>programme validation KFxxx<br>spec_qualif_9G_0115_00 |
| Product documentation:        | See Hager website                                                                     |
| Comments:                     | None                                                                                  |

### Signature (technical design)

Name of signatory

Francis DIEBOLD

Function of signatory

Engineering Director

Place and date of issue

Obernai, 15th June 2026

Signature

