

# EU Declaration of Conformity No. 26.1499.02.26

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

declare that the product(s)  
designation

**Disjoncteurs Différentiels Accouplés**  
**RCBO**

type reference(s)

**Axx4xxF - Axx8xxF - Axx9xxF**

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 61009-1 (2012) + A1 + A2 + A11 + A12**  
**EN 61009-2-1 : 1994 + A11 : 1998**  
**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

No. 26.1499.02.26

Type References:

| Type AC_C CURVE |       | Icn 4500A / Icu 6000A |            | Icn 6000A / Icu 10000A |            |
|-----------------|-------|-----------------------|------------|------------------------|------------|
| In              | Poles | 30mA - AC             | 300mA - AC | 30mA - AC              | 300mA - AC |
| 1A              | 1P+N  | ADC801F               | AFC801F    | ADC901F                | AFC901F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 2A              | 1P+N  | ADC802F               | AFC802F    | ADC902F                | AFC902F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 3A              | 1P+N  | ADC803F               | AFC803F    | ADC903F                | AFC903F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 4A              | 1P+N  | ADC804F               | AFC804F    | ADC904F                | AFC904F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 6A              | 1P+N  | ADC806F               | AFC806F    | ADC906F                | AFC906F    |
|                 | 3P+N  | -                     | -          | ADC406F                | AFC406F    |
| 10A             | 1P+N  | ADC810F               | AFC810F    | ADC910F                | AFC910F    |
|                 | 3P+N  | -                     | -          | ADC410F                | AFC410F    |
| 16A             | 1P+N  | ADC816F               | AFC816F    | ADC916F                | AFC916F    |
|                 | 3P+N  | -                     | -          | ADC416F                | AFC416F    |
| 20A             | 1P+N  | ADC820F               | AFC820F    | ADC920F                | AFC920F    |
|                 | 3P+N  | -                     | -          | ADC420F                | AFC420F    |
| 25A             | 1P+N  | ADC825F               | AFC825F    | ADC925F                | AFC925F    |
|                 | 3P+N  | -                     | -          | ADC425F                | AFC425F    |
| 32A             | 1P+N  | ADC832F               | AFC832F    | ADC932F                | AFC932F    |
|                 | 3P+N  | -                     | -          | ADC432F                | AFC432F    |
| 40A             | 1P+N  | ADC840F               | AFC840F    | ADC940F                | AFC940F    |
|                 | 3P+N  | -                     | -          | ADC440F                | AFC440F    |
| Type A_C CURVE  |       | Icn 4500A / Icu 6000A |            | Icn 6000A / Icu 10000A |            |
| In              | Poles | 30mA - A              | 300mA - A  | 30mA - A               | 300mA - A  |
| 1A              | 1P+N  | ADA801F               | AFA801F    | ADA901F                | AFA901F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 2A              | 1P+N  | ADA802F               | AFA802F    | ADA902F                | AFA902F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 3A              | 1P+N  | ADA803F               | AFA803F    | ADA903F                | AFA903F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 4A              | 1P+N  | ADA804F               | AFA804F    | ADA904F                | AFA904F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 6A              | 1P+N  | ADA806F               | AFA806F    | ADA906F                | AFA906F    |
|                 | 3P+N  | -                     | -          | ADA406F                | AFA406F    |
| 10A             | 1P+N  | ADA810F               | AFA810F    | ADA910F                | AFA910F    |
|                 | 3P+N  | -                     | -          | ADA410F                | AFA410F    |
| 16A             | 1P+N  | ADA816F               | AFA816F    | ADA916F                | AFA916F    |
|                 | 3P+N  | -                     | -          | ADA416F                | AFA416F    |
| 20A             | 1P+N  | ADA820F               | AFA820F    | ADA920F                | AFA920F    |
|                 | 3P+N  | -                     | -          | ADA420F                | AFA420F    |
| 25A             | 1P+N  | ADA825F               | AFA825F    | ADA925F                | AFA925F    |
|                 | 3P+N  | -                     | -          | ADA425F                | AFA425F    |
| 32A             | 1P+N  | ADA832F               | AFA832F    | ADA932F                | AFA932F    |
|                 | 3P+N  | -                     | -          | ADA432F                | AFA432F    |
| 40A             | 1P+N  | ADA840F               | AFA840F    | ADA940F                | AFA940F    |
|                 | 3P+N  | -                     | -          | ADA440F                | AFA440F    |

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Type References:

| Type AC_D CURVE |       | Icn 4500A / Icu 6000A |            | Icn 6000A / Icu 10000A |            |
|-----------------|-------|-----------------------|------------|------------------------|------------|
| In              | Poles | 30mA - AC             | 300mA - AC | 30mA - AC              | 300mA - AC |
| 1A              | 1P+N  | ADC851F               | AFC851F    | ADC951F                | AFC951F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 2A              | 1P+N  | ADC852F               | AFC852F    | ADC952F                | AFC952F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 3A              | 1P+N  | ADC853F               | AFC853F    | ADC953F                | AFC953F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 4A              | 1P+N  | ADC854F               | AFC854F    | ADC954F                | AFC954F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 6A              | 1P+N  | ADC856F               | AFC856F    | ADC956F                | AFC956F    |
|                 | 3P+N  |                       |            | ADC456F                | AFC456F    |
| 10A             | 1P+N  | ADC860F               | AFC860F    | ADC960F                | AFC960F    |
|                 | 3P+N  |                       |            | ADC460F                | AFC460F    |
| 16A             | 1P+N  | ADC866F               | AFC866F    | ADC966F                | AFC966F    |
|                 | 3P+N  |                       |            | ADC466F                | AFC466F    |
| 20A             | 1P+N  | ADC870F               | AFC870F    | ADC970F                | AFC970F    |
|                 | 3P+N  |                       |            | ADC470F                | AFC470F    |
| 25A             | 1P+N  | ADC875F               | AFC875F    | ADC975F                | AFC975F    |
|                 | 3P+N  |                       |            | ADC475F                | AFC475F    |
| 32A             | 1P+N  | ADC882F               | AFC882F    | ADC982F                | AFC982F    |
|                 | 3P+N  |                       |            | ADC482F                | AFC482F    |
| 40A             | 1P+N  | ADC890F               | AFC890F    | ADC990F                | AFC990F    |
|                 | 3P+N  |                       |            | ADC490F                | AFC490F    |
| Type A_D CURVE  |       | Icn 4500A / Icu 6000A |            | Icn 6000A / Icu 10000A |            |
| In              | Poles | 30mA - A              | 300mA - A  | 30mA - A               | 300mA - A  |
| 1A              | 1P+N  | ADA851F               | AFA851F    | ADA951F                | AFA951F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 2A              | 1P+N  | ADA852F               | AFA852F    | ADA952F                | AFA952F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 3A              | 1P+N  | ADA853F               | AFA853F    | ADA953F                | AFA953F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 4A              | 1P+N  | ADA854F               | AFA854F    | ADA954F                | AFA954F    |
|                 | 3P+N  | -                     | -          | -                      | -          |
| 6A              | 1P+N  | ADA856F               | AFA856F    | ADA956F                | AFA956F    |
|                 | 3P+N  |                       |            | ADA456F                | AFA456F    |
| 10A             | 1P+N  | ADA860F               | AFA860F    | ADA960F                | AFA960F    |
|                 | 3P+N  |                       |            | ADA460F                | AFA460F    |
| 16A             | 1P+N  | ADA866F               | AFA866F    | ADA966F                | AFA966F    |
|                 | 3P+N  |                       |            | ADA466F                | AFA466F    |
| 20A             | 1P+N  | ADA870F               | AFA870F    | ADA970F                | AFA970F    |
|                 | 3P+N  |                       |            | ADA470F                | AFA470F    |
| 25A             | 1P+N  | ADA875F               | AFA875F    | ADA975F                | AFA975F    |
|                 | 3P+N  |                       |            | ADA475F                | AFA475F    |
| 32A             | 1P+N  | ADA882F               | AFA882F    | ADA982F                | AFA982F    |
|                 | 3P+N  |                       |            | ADA482F                | AFA482F    |
| 40A             | 1P+N  | ADA890F               | AFA890F    | ADA990F                | AFA990F    |
|                 | 3P+N  |                       |            | ADA490F                | AFA490F    |

## EU DECLARATION OF CONFORMITY

NO. 26.1499.02.26

### 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: |                   | Références                          | N° certificat                                   | Délivré par : |
|                               |                   | EN 61009-2-1 : 1994 +<br>A11 : 1998 | SMT/AP/14/ 680 à 713 +<br>150059-707653-00 à 02 | LCIE          |
| 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

