

# EU Declaration of Conformity No. 26.1265.02.26

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

declare that the product(s)  
designation

Disjoncteur différentiel BA 10kA type A / AC  
RCBO's BA 10kA type A / AC

type reference(s)

Ax5xxx - Axx5xxx

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)

EN 61009-2-1 / A11 : 1998  
IEC 61009-1: Ed.3 + A1 + A2  
EN 61009-1 (2012) + A1 + A2 + A11 + A12  
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. 26.1265.02.26

### Type References:

| RCBO's Range Type AC Ics = 10kA |                   |                   |                   |                   |                   |                   |                   |                   |
|---------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| IΔN = 10 mA                     |                   | IΔN = 30 mA       |                   | IΔN = 100 mA      |                   | IΔN = 300 mA      |                   |                   |
| Current                         | Curve B           | Curve C           | Curve B           | Curve C           | Curve B           | Curve C           | Curve B           | Curve C           |
| 2A                              |                   |                   |                   | ADC502Z<br>AD552B |                   | AEC502Z<br>AE552B |                   | AFC502Z<br>AF552B |
| 3A                              |                   |                   |                   | ADC503Z<br>AD553B |                   | AEC503Z<br>AE553B |                   | AFC503Z<br>AF553B |
| 4A                              |                   |                   |                   | ADC504Z<br>AD554B |                   | AEC504Z<br>AE554B |                   | AFC504Z<br>AF554B |
| 6A                              | ACC556Z<br>AC506B | ACC506Z<br>AC556B | ADC556Z<br>AD506B | ADC506Z<br>AD556B | AEC556Z<br>AE506B | AEC506Z<br>AE556B | AFC556Z<br>AF506B | AFC506Z<br>AF556B |
| 10A                             | ACC560Z<br>AC510B | ACC510Z<br>AC560B | ADC560Z<br>AD510B | ADC510Z<br>AD560B | AEC560Z<br>AE510B | AEC510Z<br>AE560B | AFC560Z<br>AF510B | AFC510Z<br>AF560B |
| 13A                             | ACC563Z<br>AC513B | ACC513Z<br>AC563B | ADC563Z<br>AD513B | ADC513Z<br>AD563B | AEC563Z<br>AE513B | AEC513Z<br>AE563B | AFC563Z<br>AF513B | AFC513Z<br>AF563B |
| 16A                             | ACC566Z<br>AC516B | ACC516Z<br>AC566B | ADC566Z<br>AD516B | ADC516Z<br>AD566B | AEC566Z<br>AE516B | AEC516Z<br>AE566B | AFC566Z<br>AF516B | AFC516Z<br>AF566B |
| 20A                             |                   |                   | ADC570Z<br>AD520B | ADC520Z<br>AD570B | AEC570Z<br>AE520B | AEC520Z<br>AE570B | AFC570Z<br>AF520B | AFC520Z<br>AF570B |
| 25A                             |                   |                   | ADC575Z<br>AD525B | ADC525Z<br>AD575B | AEC575Z<br>AE525B | AEC525Z<br>AE575B | AFC575Z<br>AF525B | AFC525Z<br>AF575B |
| 32A                             |                   |                   | ADC582Z<br>AD532B | ADC532Z<br>AD582B | AEC582Z<br>AE532B | AEC532Z<br>AE582B | AFC582Z<br>AF532B | AFC532Z<br>AF582B |

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### Type References:

| RCBO's Range Type A Ics = 10kA |                              |                              |                              |                              |                              |                              |
|--------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Current                        | IΔN = 10 mA                  |                              | IΔN = 30 mA                  |                              | IΔN = 300 mA                 |                              |
|                                | Curve B                      | Curve C                      | Curve B                      | Curve C                      | Curve B                      | Curve C                      |
| 2A                             |                              |                              |                              | ADA502Z<br>ADA552D<br>AD503T |                              | AFA502Z<br>AFA552D<br>AF503T |
| 3A                             |                              |                              |                              | ADA503Z<br>ADA553D<br>AD504T |                              | AFA503Z<br>AFA553D<br>AF504T |
| 4A                             |                              |                              |                              | ADA504Z<br>ADA554D<br>AD505T |                              | AFA504Z<br>AFA554D<br>AF505T |
| 6A                             | ACA556Z<br>ACA506D<br>AC557T | ACA506Z<br>ACA556D<br>AC507T | ADA556Z<br>ADA506D<br>AD557T | ADA506Z<br>ADA556D<br>AD507T | AFA556Z<br>AFA506D<br>AF557T | AFA506Z<br>AFA556D<br>AF507T |
| 10A                            | ACA560Z<br>ACA510D<br>AC561T | ACA510Z<br>ACA560D<br>AC511T | ADA560Z<br>ADA510D<br>AD561T | ADA510Z<br>ADA560D<br>AD511T | AFA560Z<br>AFA510D<br>AF561T | AFA510Z<br>AFA560D<br>AF511T |
| 13A                            | ACA563Z<br>ACA513D<br>AC564T | ACA513Z<br>ACA563D<br>AC514T | ADA563Z<br>ADA513D<br>AD564T | ADA513Z<br>ADA563D<br>AD514T | AFA563Z<br>AFA513D<br>AF564T | AFA513Z<br>AFA563D<br>AF514T |
| 16A                            | ACA566Z<br>ACA516D<br>AC567T | ACA516Z<br>ACA566D<br>AC517T | ADA566Z<br>ADA516D<br>AD567T | ADA516Z<br>ADA566D<br>AD517T | AFA566Z<br>AFA516D<br>AF567T | AFA516Z<br>AFA566D<br>AF517T |
| 20A                            |                              |                              | ADA570Z<br>ADA520D<br>AD571T | ADA520Z<br>ADA570D<br>AD521T | AFA570Z<br>AFA520D<br>AF571T | AFA520Z<br>AFA570D<br>AF521T |
| 25A                            |                              |                              | ADA575Z<br>ADA525D<br>AD575T | ADA525Z<br>ADA575D<br>AD525T | AFA575Z<br>AFA525D<br>AF575T | AFA525Z<br>AFA575D<br>AF525T |
| 32A                            |                              |                              | ADA582Z<br>ADA532D<br>AD583T | ADA532Z<br>ADA582D<br>AD533T | AFA582Z<br>AFA532D<br>AF583T | AFA532Z<br>AFA582D<br>AF533T |

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### Type References:

| Swiss RCBO's Range Type A Ics = 10kA |         |         |              |         |
|--------------------------------------|---------|---------|--------------|---------|
| IΔN = 30 mA                          |         |         | IΔN = 300 mA |         |
| Current                              | Curve B | Curve C | Curve B      | Curve C |
| 2A                                   |         | ADA502C |              | AFA502C |
| 3A                                   |         | ADA503C |              | AFA503C |
| 4A                                   |         | ADA504C |              | AFA504C |
| 6A                                   | ADA556C | ADA506C | AFA556C      | AFA506C |
| 10A                                  | ADA560C | ADA510C | AFA560C      | AFA510C |
| 13A                                  | ADA563C | ADA513C | AFA563C      | AFA513C |
| 16A                                  | ADA566C | ADA516C | AFA566C      | AFA516C |
| 20A                                  | ADA570C | ADA520C | AFA570C      | AFA520C |
| 25A                                  | ADA575C | ADA525C | AFA575C      | AFA525C |
| 32A                                  | ADA582C | ADA532C | AFA582C      | AFA532C |

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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: |                   | Références                              | N° certificat | Délivré par : |
|-------------------------------|-------------------|-----------------------------------------|---------------|---------------|
|                               |                   | IEC 61009-1: Ed.3 + A1 + A2             | BE_7735       | SGS           |
|                               |                   | EN 61009-1 (2012) + A1 + A2 + A11 + A12 | CCA B12 2017  | SGS           |
| 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

