

EU Declaration of Conformity No. 26.1660.02.26

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

declare that the product(s)
designation

Disjoncteur Différentiel 10kA 4PP Type A/AC
RCBO's 10kA 4PP Type A/AC

type reference(s)

AxX4xxxx_AxR4xxxx_AxQ4xxxx

trademark

Hager

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

- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Low Voltage Directive (LVD) No. 2014/35/EU
- Electromagnetic Compatibility Directive (EMCD) No. 2014/30/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 63000: 2018

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. 26.1660.02.26

Type References:

RCBO's RANGE 4P Type A						
I _{cn} = 10 kA						
I _{Δn} = 30 mA		I _{Δn} = 100 mA		I _{Δn} = 300 mA		
I _n	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C
6A	ADX 406 C	ADX 456 C	AEX 406 C	AEX 456 C	AFX 406 C	AFX 456 C
	ADR 406 C	ADR 456 C	AER 406 C	AER 456 C	AFR 406 C	AFR 456 C
	ADX 406 D	ADX 456 D	AEX 406 D	AEX 456 D	AFX 406 D	AFX 456 D
	ADX 406 H	ADX 456 H	AEX 406 H	AEX 456 H	AFX 406 H	AFX 456 H
	ADR 406 H	ADR 456 H	AER 406 H	AER 456 H	AFR 406 H	AFR 456 H
	ADX 406 G	ADX 456 G	AEX 406 G	AEX 456 G	AFX 406 G	AFX 456 G
10A	ADX 410 C	ADX 460 C	AEX 410 C	AEX 460 C	AFX 410 C	AFX 460 C
	ADR 410 C	ADR 460 C	AER 410 C	AER 460 C	AFR 410 C	AFR 460 C
	ADX 410 D	ADX 460 D	AEX 410 D	AEX 460 D	AFX 410 D	AFX 460 D
	ADX 410 H	ADX 460 H	AEX 410 H	AEX 460 H	AFX 410 H	AFX 460 H
	ADR 410 H	ADR 460 H	AER 410 H	AER 460 H	AFR 410 H	AFR 460 H
	ADX 410 G	ADX 460 G	AEX 410 G	AEX 460 G	AFX 410 G	AFX 460 G
13A	ADX 413 C	ADX 463 C	AEX 413 C	AEX 463 C	AFX 413 C	AFX 463 C
	ADR 413 C	ADR 463 C	AER 413 C	AER 463 C	AFR 413 C	AFR 463 C
	ADX 413 D	ADX 463 D	AEX 413 D	AEX 463 D	AFX 413 D	AFX 463 D
	ADX 413 H	ADX 463 H	AEX 413 H	AEX 463 H	AFX 413 H	AFX 463 H
	ADR 413 H	ADR 463 H	AER 413 H	AER 463 H	AFR 413 H	AFR 463 H
	ADX 413 G	ADX 463 G	AEX 413 G	AEX 463 G	AFX 413 G	AFX 463 G
16A	ADX 416 C	ADX 466 C	AEX 416 C	AEX 466 C	AFX 416 C	AFX 466 C
	ADR 416 C	ADR 466 C	AER 416 C	AER 466 C	AFR 416 C	AFR 466 C
	ADX 416 D	ADX 466 D	AEX 416 D	AEX 466 D	AFX 416 D	AFX 466 D
	ADX 416 H	ADX 466 H	AEX 416 H	AEX 466 H	AFX 416 H	AFX 466 H
	ADR 416 H	ADR 466 H	AER 416 H	AER 466 H	AFR 416 H	AFR 466 H
	ADX 416 G	ADX 466 G	AEX 416 G	AEX 466 G	AFX 416 G	AFX 466 G
20A	ADX 420 C	ADX 470 C	AEX 420 C	AEX 470 C	AFX 420 C	AFX 470 C
	ADR 420 C	ADR 470 C	AER 420 C	AER 470 C	AFR 420 C	AFR 470 C
	ADX 420 D	ADX 470 D	AEX 420 D	AEX 470 D	AFX 420 D	AFX 470 D
	ADX 420 H	ADX 470 H	AEX 420 H	AEX 470 H	AFX 420 H	AFX 470 H
	ADR 420 H	ADR 470 H	AER 420 H	AER 470 H	AFR 420 H	AFR 470 H
	ADX 420 G	ADX 470 G	AEX 420 G	AEX 470 G	AFX 420 G	AFX 470 G
25A	ADX 425 C	ADX 475 C	AEX 425 C	AEX 475 C	AFX 425 C	AFX 475 C
	ADR 425 C	ADR 475 C	AER 425 C	AER 475 C	AFR 425 C	AFR 475 C
	ADX 425 D	ADX 475 D	AEX 425 D	AEX 475 D	AFX 425 D	AFX 475 D
	ADX 425 H	ADX 475 H	AEX 425 H	AEX 475 H	AFX 425 H	AFX 475 H
	ADR 425 H	ADR 475 H	AER 425 H	AER 475 H	AFR 425 H	AFR 475 H
	ADX 425 G	ADX 475 G	AEX 425 G	AEX 475 G	AFX 425 G	AFX 475 G
32A	ADX 432 C	ADX 482 C	AEX 432 C	AEX 482 C	AFX 432 C	AFX 482 C
	ADR 432 C	ADR 482 C	AER 432 C	AER 482 C	AFR 432 C	AFR 482 C
	ADX 432 D	ADX 482 D	AEX 432 D	AEX 482 D	AFX 432 D	AFX 482 D
	ADX 432 H	ADX 482 H	AEX 432 H	AEX 482 H	AFX 432 H	AFX 482 H
	ADR 432 H	ADR 482 H	AER 432 H	AER 482 H	AFR 432 H	AFR 482 H
	ADX 432 G	ADX 482 G	AEX 432 G	AEX 482 G	AFX 432 G	AFX 482 G
40A	ADX 440 C	ADX 490 C	AEX 440 C	AEX 490 C	AFX 440 C	AFX 490 C
	ADR 440 C	ADR 490 C	AER 440 C	AER 490 C	AFR 440 C	AFR 490 C
	ADX 440 D	ADX 490 D	AEX 440 D	AEX 490 D	AFX 440 D	AFX 490 D
	ADR 440 H	ADR 490 H	AEX 440 H	AEX 490 H	AFX 440 H	AFX 490 H
	ADX 440 H	ADX 490 H	AER 440 H	AER 490 H	AFR 440 H	AFR 490 H
	ADX 440 G	ADX 490 G	AEX 440 G	AEX 490 G	AFX 440 G	AFX 490 G

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Type References:

RCBO's RANGE 4P Type AC

<u>In</u>	<u>I_{cn}</u> = 10 kA					
	<u>I_{Δn}</u> = 30 mA		<u>I_{Δn}</u> = 100 mA		<u>I_{Δn}</u> = 300 mA	
	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C
6A	ADQ 406 C	ADQ 456 C	AEQ 406 C	AEQ 456 C	AFQ 406 C	AFQ 456 C
	ADQ 406 D	ADQ 456 D	AEQ 406 D	AEQ 456 D	AFQ 406 D	AFQ 456 D
	ADQ 406 H	ADQ 456 H	AEQ 406 H	AEQ 456 H	AFQ 406 H	AFQ 456 H
	ADQ 406 G	ADQ 456 G	AEQ 406 G	AEQ 456 G	AFQ 406 G	AFQ 456 G
10A	ADQ 410 C	ADQ 460 C	AEQ 410 C	AEQ 460 C	AFQ 410 C	AFQ 460 C
	ADQ 410 D	ADQ 460 D	AEQ 410 D	AEQ 460 D	AFQ 410 D	AFQ 460 D
	ADQ 410 H	ADQ 460 H	AEQ 410 H	AEQ 460 H	AFQ 410 H	AFQ 460 H
	ADQ 410 G	ADQ 460 G	AEQ 410 G	AEQ 460 G	AFQ 410 G	AFQ 460 G
13A	ADQ 413 C	ADQ 463 C	AEQ 413 C	AEQ 463 C	AFQ 413 C	AFQ 463 C
	ADQ 413 D	ADQ 463 D	AEQ 413 D	AEQ 463 D	AFQ 413 D	AFQ 463 D
	ADQ 413 H	ADQ 463 H	AEQ 413 H	AEQ 463 H	AFQ 413 H	AFQ 463 H
	ADQ 413 G	ADQ 463 G	AEQ 413 G	AEQ 463 G	AFQ 413 G	AFQ 463 G
16A	ADQ 416 C	ADQ 466 C	AEQ 416 C	AEQ 466 C	AFQ 416 C	AFQ 466 C
	ADQ 416 D	ADQ 466 D	AEQ 416 D	AEQ 466 D	AFQ 416 D	AFQ 466 D
	ADQ 416 H	ADQ 466 H	AEQ 416 H	AEQ 466 H	AFQ 416 H	AFQ 466 H
	ADQ 416 G	ADQ 466 G	AEQ 416 G	AEQ 466 G	AFQ 416 G	AFQ 466 G
20A	ADQ 420 C	ADQ 470 C	AEQ 420 C	AEQ 470 C	AFQ 420 C	AFQ 470 C
	ADQ 420 D	ADQ 470 D	AEQ 420 D	AEQ 470 D	AFQ 420 D	AFQ 470 D
	ADQ 420 H	ADQ 470 H	AEQ 420 H	AEQ 470 H	AFQ 420 H	AFQ 470 H
	ADQ 420 G	ADQ 470 G	AEQ 420 G	AEQ 470 G	AFQ 420 G	AFQ 470 G
25A	ADQ 425 C	ADQ 475 C	AEQ 425 C	AEQ 475 C	AFQ 425 C	AFQ 475 C
	ADQ 425 D	ADQ 475 D	AEQ 425 D	AEQ 475 D	AFQ 425 D	AFQ 475 D
	ADQ 425 H	ADQ 475 H	AEQ 425 H	AEQ 475 H	AFQ 425 H	AFQ 475 H
	ADQ 425 G	ADQ 475 G	AEQ 425 G	AEQ 475 G	AFQ 425 G	AFQ 475 G
32A	ADQ 432 C	ADQ 482 C	AEQ 432 C	AEQ 482 C	AFQ 432 C	AFQ 482 C
	ADQ 432 D	ADQ 482 D	AEQ 432 D	AEQ 482 D	AFQ 432 D	AFQ 482 D
	ADQ 432 H	ADQ 482 H	AEQ 432 H	AEQ 482 H	AFQ 432 H	AFQ 482 H
	ADQ 432 G	ADQ 482 G	AEQ 432 G	AEQ 482 G	AFQ 432 G	AFQ 482 G
40A	ADQ 440 C	ADQ 490 C	AEQ 440 C	AEQ 490 C	AFQ 440 C	AFQ 490 C
	ADQ 440 D	ADQ 490 D	AEQ 440 D	AEQ 490 D	AFQ 440 D	AFQ 490 D
	ADQ 440 H	ADQ 490 H	AEQ 440 H	AEQ 490 H	AFQ 440 H	AFQ 490 H
	ADQ 440 G	ADQ 490 G	AEQ 440 G	AEQ 490 G	AFQ 440 G	AFQ 490 G

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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:	NL 7859
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

