

EU Declaration of Conformity No. 26.1119.02.26

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

declare that the product(s)
designation

Disjoncteurs différentiels 4.5kA courbe B - C
RCBO 4.5kA curve B - C

type reference(s)

Axx8xx - Axx8xxF

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 61009-1 (2012) + A1 + A2 + A11 + A12

IEC 61009-1: Ed.3 + A1 + A2

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. 26.1119.02.26

Type References:

RCBO'S RANGE Type AC

I _{cs} = 4.5kA								
In	I Δ n = 10 mA		I Δ n = 30 mA		I Δ n = 100 mA		I Δ n = 300 mA	
	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C
2A				ADC802X ADC802F ADC802				
3A				ADC803X ADC803F ADC803				
4A				ADC804X ADC804F ADC804				
6A			ADC856X ADC856F ADC856	ADC806X ADC806F ADC806	AEC856X AEC856F AEC856	AEC806X AEC806F AEC806	AFC856X AFC856F AFC856	AFC806X AFC806F AFC806
10A			ADC860X ADC860F ADC860	ADC810X ADC810F ADC810	AEC860X AEC860F AEC860	AEC810X AEC810F AEC810	AFC860X AFC860F AFC860	AFC810X AFC810F AFC810
13A			ADC863X ADC863F ADC863	ADC813X ADC813F ADC813	AEC863X AEC863F AEC863	AEC813X AEC813F AEC813	AFC863X AFC863F AFC863	AFC813X AFC813F AFC813
16A	ACC866X ACC866F ACC866	ACC816X ACC816F ACC816	ADC866X ADC866F ADC866	ADC816X ADC816F ADC816	AEC866X AEC866F AEC866	AEC816X AEC816F AEC816	AFC866X AFC866F AFC866	AFC816X AFC816F AFC816
20A			ADC870X ADC820F ADC820	ADC820X ADC820F ADC820	AEC870X AEC820F AEC820	AEC820X AEC820F AEC820	AFC870X AFC820F AFC820	AFC820X AFC820F AFC820
25A			ADC875X ADC875F ADC875	ADC825X ADC825F ADC825	AEC875X AEC875F AEC875	AEC825X AEC825F AEC825	AFC875X AFC875F AFC875	AFC825X AFC825F AFC825
32A			ADC882X ADC882F ADC882	ADC832X ADC832F ADC832	AEC882X AEC882F AEC882	AEC832X AEC832F AEC832	AFC882X AFC882F AFC882	AFC832X AFC832F AFC832
40A			ADC890X ADC890F ADC890	ADC840X ADC840F ADC840	AEC890X AEC890F AEC890	AEC840X AEC840F AEC840	AFC890X AFC890F AFC890	AFC840X AFC840F AFC840

Generic references : A..9..X = (A, B, C, C,.....Y, Z) country versions

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Type References:

RCBO'S RANGE Type A

In	Ics = 4.5kA					
	IΔn = 10 mA		IΔn = 30 mA		IΔn = 300 mA	
	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C
2A				ADA802X ADA802F ADA802		
3A				ADA803X ADA803F ADA803		
4A				ADA804X ADA804F ADA804		
6A			ADA856X ADA856F ADA856	ADA806X ADA806F ADA806	AFA856X AFA856F AFA856	AFA806X AFA806F AFA806
10A			ADA860X ADA860F ADA860	ADA810X ADA810F ADA810	AFA860X AFA860F AFA860	AFA810X AFA810F AFA810
13A			ADA863X ADA863F ADA863	ADA813X ADA813F ADA813	AFA863X AFA863F AFA863	AFA813X AFA813F AFA813
16A	ACA866X ACA866F ACA866	ACA816X ACA816F ACA816	ADA866X ADA866F ADA866	ADA816X ADA816F ADA816	AFA866X AFA866F AFA866	AFA816X AFA816F AFA816
20A			ADA870X ADA820F ADA820	ADA820X ADA820F ADA820	AFA870X AFA820F AFA820	AFA820X AFA820F AFA820
25A			ADA875X ADA875F ADA875	ADA825X ADA825F ADA825	AFA875X AFA875F AFA875	AFA825X AFA825F AFA825
32A			ADA882X ADA882F ADA882	ADA832X ADA832F ADA832	AFA882X AFA882F AFA882	AFA832X AFA832F AFA832
40A			ADA890X ADA890F ADA890	ADA840X ADA840F ADA840	AFA890X AFA890F AFA890	AFA840X AFA840F AFA840

Generic references : A..9..X = (A, B, C, C,.....Y, Z) country versions

EU DECLARATION OF CONFORMITY

No. 26.1119.02.26

Type References:

RCBO'S RANGE Type HI

In	Ics = 4.5kA					
	IΔn = 10 mA		IΔn = 30 mA		IΔn = 300 mA	
	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C
2A				ADH802X ADH802F ADH802		
3A				ADH803X ADH803F ADH803		
4A				ADH804X ADH804F ADH804		
6A			ADH856X ADH856F ADH856	ADH806X ADH806F ADH806	AFH856X AFH856F AFH856	AFH806X AFH806F AFH806
10A			ADH860X ADH860F ADH860	ADH810X ADH810F ADH810	AFH860X AFH860F AFH860	AFH810X AFH810F AFH810
13A			ADH863X ADH863F ADH863	ADH813X ADH813F ADH813	AFH863X AFH863F AFH863	AFH813X AFH813F AFH813
16A	ACH866X ACH866F ACH866	ACH816X ACH816F ACH816	ADH866X ADH866F ADH866	ADH816X ADH816F ADH816	AFH866X AFH866F AFH866	AFH816X AFH816F AFH816
20A			ADH870X ADH820F ADH820	ADH820X ADH820F ADH820	AFH870X AFH820F AFH820	AFH820X AFH820F AFH820
25A			ADH875X ADH875F ADH875	ADH825X ADH825F ADH825	AFH875X AFH875F AFH875	AFH825X AFH825F AFH825
32A			ADH882X ADH882F ADH882	ADH832X ADH832F ADH832	AFH882X AFH882F AFH882	AFH832X AFH832F AFH832
40A			ADH890X ADH890F ADH890	ADH840X ADH840F ADH840	AFH890X AFH890F AFH890	AFH840X AFH840F AFH840

Generic references : A..9..X = (A, B, C, C,.....Y, Z) country versions

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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:	Normes	N° certificat	Délivré par :
	EN 61009-1 (2012) + A1 + A2 + A11 + A12	CCA B19 2017	SGS
	IEC 61009-1: Ed.3 + A1 + A2	CB BE_7809	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, 3rd February 2026

Signature

