

EU Declaration of Conformity No. 26.1114.02.26

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

declare that the product(s)
designation

Disjoncteurs différentiels 6kA courbe B - C
RCBO 6kA curve B - C

type reference(s)

Axx9xx - Axx9xxF

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 : 2012-12 + A1 : 2014-10 + A2 : 2014-10 + A11 : 2015-08 + A12 : 2016-04
IEC 61009-1 Edition 3 : 2010-02 + A1 : 2012-04 + Corrigendum 1 : 2012-08 + A2 : 2013-09
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

No. 26.1114.02.26

Type References:

RCBO'S RANGE Type AC

I _{cs} = 6kA								
In	I _{Δn} = 10 mA		I _{Δn} = 30 mA		I _{Δn} = 100 mA		I _{Δn} = 300 mA	
	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C
2A				ADC902X AD 602M ADC902F ADC902				
3A				ADC903X AD 603M ADC903F ADC903				
4A				ADC904X AD 604M ADC904F ADC904				
6A			ADC956X ADC956F ADC956	ADC906X AD 606M ADC906F ADC906	AEC956X AEC956F AEC956	AEC906X AEC906F AEC906	AFC956X AFC956F AFC956	AFC906X AFC906F AFC906
10A			ADC960X ADC960F ADC960	ADC910X AD 610M ADC910F ADC910	AEC960X AEC960F AEC960	AEC910X AEC910F AEC910	AFC960X AFC960F AFC960	AFC910X AFC910F AFC910
13A			ADC963X ADC963F ADC963	ADC913X AD 613M ADC913F ADC913	AEC963X AEC963F AEC963	AEC913X AEC913F AEC913	AFC963X AFC963F AFC963	AFC913X AFC913F AFC913
16A	ACC966X ACC966F ACC966	ACC916X ACC916F ACC916	ADC966X ADC966F ADC966	ADC916X AD 616M ADC916F ADC916	AEC966X AEC966F AEC966	AEC916X AEC916F AEC916	AFC966X AFC966F AFC966	AFC916X AFC916F AFC916
20A			ADC970X ADC920F ADC920	ADC920X AD 620M ADC920F ADC920	AEC970X AEC920F AEC920	AEC920X AEC920F AEC920	AFC970X AFC920F AFC920	AFC920X AFC920F AFC920
25A			ADC975X ADC975F ADC975	ADC925X AD 625M ADC925F ADC925	AEC975X AEC975F AEC975	AEC925X AEC925F AEC925	AFC975X AFC975F AFC975	AFC925X AFC925F AFC925
32A			ADC982X ADC982F ADC982	ADC932X AD 632M ADC932F ADC932	AEC982X AEC982F AEC982	AEC932X AEC932F AEC932	AFC982X AFC982F AFC982	AFC932X AFC932F AFC932
40A			ADC990X ADC990F ADC990	ADC940X AD 640M ADC940F ADC940	AEC990X AEC990F AEC990	AEC940X AEC940F AEC940	AFC990X AFC990F AFC990	AFC940X AFC940F AFC940

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

EU DECLARATION OF CONFORMITY

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Type References:

In	Ics = 6kA					
	IΔn = 10 mA		IΔn = 30 mA		IΔn = 300 mA	
	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C
2A				ADA902X ADA902F ADA902		
3A				ADA903X ADA903F ADA903		
4A				ADA904X ADA904F ADA904		
6A			ADA956X ADA956F ADA956	ADA906X ADA906F ADA906	AFA956X AFA956F AFA956	AFA906X AFA906F AFA906
10A			ADA960X ADA960F ADA960	ADA910X ADA910F ADA910	AFA960X AFA960F AFA960	AFA910X AFA910F AFA910
13A			ADA963X ADA963F ADA963	ADA913X ADA913F ADA913	AFA963X AFA963F AFA963	AFA913X AFA913F AFA913
16A	ACA966X ACA966F ACA966	ACA916X ACA916F ACA916	ADA966X ADA966F ADA966	ADA916X ADA916F ADA916	AFA966X AFA966F AFA966	AFA916X AFA916F AFA916
20A			ADA970X ADA920F ADA920	ADA920X ADA920F ADA920	AFA970X AFA920F AFA920	AFA920X AFA920F AFA920
25A			ADA975X ADA975F ADA975	ADA925X ADA925F ADA925	AFA975X AFA975F AFA975	AFA925X AFA925F AFA925
32A			ADA982X ADA982F ADA982	ADA932X ADA932F ADA932	AFA982X AFA982F AFA982	AFA932X AFA932F AFA932
40A			ADA990X ADA990F ADA990	ADA940X ADA940F ADA940	AFA990X AFA990F AFA990	AFA940X AFA940F AFA940

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

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Type References:

RCBO'S RANGE Type HI

In	Ics = 6kA					
	IΔn = 10 mA		IΔn = 30 mA		IΔn = 300 mA	
	Curve B	Curve C	Curve B	Curve C	Curve B	Curve C
2A				ADH902X ADH902F ADH902		
3A				ADH903X ADH903F ADH903		
4A				ADH904X ADH904F ADH904		
6A			ADH956X ADH956F ADH956	ADH906X ADH906F ADH906	AFH956X AFH956F AFH956	AFH906X AFH906F AFH906
10A			ADH960X ADH960F ADH960	ADH910X ADH910F ADH910	AFH960X AFH960F AFH960	AFH910X AFH910F AFH910
13A			ADH963X ADH963F ADH963	ADH913X ADH913F ADH913	AFH963X AFH963F AFH963	AFH913X AFH913F AFH913
16A	ACH966X ACH966F ACH966	ACH916X ACH916F ACH916	ADH966X ADH966F ADH966	ADH916X ADH916F ADH916	AFH966X AFH966F AFH966	AFH916X AFH916F AFH916
20A			ADH970X ADH920F ADH920	ADH920X ADH920F ADH920	AFH970X AFH920F AFH920	AFH920X AFH920F AFH920
25A			ADH975X ADH975F ADH975	ADH925X ADH925F ADH925	AFH975X AFH975F AFH975	AFH925X AFH925F AFH925
32A			ADH982X ADH982F ADH982	ADH932X ADH932F ADH932	AFH982X AFH982F AFH982	AFH932X AFH932F AFH932
40A			ADH990X ADH990F ADH990	ADH940X ADH940F ADH940	AFH990X AFH990F AFH990	AFH940X AFH940F AFH940

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 B22 2017	SGS
	IEC 61009-1: Ed.3 + A1 + A2	CB BE_7812	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

