Better buildings
Better tomorrows

EU Declaration of Conformity No. 26.1374.02.26

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

declare that the product(s) designation

Disjoncteur Différentiel Accouplé 4.5kA Courbe C
RCBO's 4.5kA Curve C

type reference(s)

ADC2xxH - ADC4xxH

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
EN 61009-2-1 : 1994 + A11 : 1998
IEC 61009-1: Ed.3 + A1 + A2
IEC 61009-2-1 (Ed.1)
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 BOIVIN

Function of signatory
Certification Mandatee

Place and date of issue
Obernai, 15th June 2026

Signature



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Type References:

Références	In	Type	N/bre de pôles
ADC219H	6A	AC	2P
ADC220H	10A	AC	2P
ADC222H	16A	AC	2P
ADC223H	20A	AC	2P
ADC224H	25A	AC	2P
ADC225H	32A	AC	2P
ADC226H	40A	AC	2P
ADC419H	6A	AC	3P+N
ADC420H	10A	AC	3P+N
ADC422H	16A	AC	3P+N
ADC423H	20A	AC	3P+N
ADC424H	25A	AC	3P+N
ADC425H	32A	AC	3P+N
ADC426H	40A	AC	3P+N

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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 IEC 61009-2-1 (Ed.1)	IT_17380	IMQ
	EN 61009-1 (2012) + A1 + A2 + A11 + A12 EN 61009-2-1 : 1994 + A11 : 1998	STR 2545/A1/IMQ	IMQ
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

