

EU Declaration of Conformity No. 26.1498.02.26

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

declare that the product(s)
designation

Blocs Différentiels adaptables
Add-on-block

type reference(s)

Bxx2xxF - Bxx3xxF - Bxx4xxF

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
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



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Type References:

		30 mA		300 mA	
		Type A	Type AC	Type A	Type AC
25A NG	1P+N	BDH225F	BDC225F	BFH225F	BFC225F
	3P	BDH325F	BDC325F	BFH325F	BFC325F
	3P+N	BDH425F	BDC425F	BFH425F	BFC425F
40A NG	1P+N	BDH240F	BDC240F	BFH240F	BFC240F
	3P	BDH340F	BDC340F	BFH340F	BFC340F
	3P+N	BDH440F	BDC440F	BFH440F	BFC440F

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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 61009-2-1 : 1994 + A11 : 1998	SMT/AP/14/ 640 à 677 + 150059-707656-00 à 06	LCIE
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

