

EU Declaration of Conformity No. 26.3694.03.26

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

declare that the product(s)
designation

Add-on block RCD-AFD 40A - 30mA and 300mA - F Type - MCB 1P+N and 2P

type reference(s)

BDD240F - BFD240F - BDD241F - BFD241F

trademark

Hager

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

- Radio Equipment Directive (RED) No. 2014/53/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 62606 : 2013-11 + A1 : 2017-12
EN 62423 : 2012-12 + A11 : 2021-04 + Corrigendum : 2021-09 + A12 : 2022-09
EN 61009-1 : 2012-12 + A1 : 2014-10 + A2 : 2014-10 + A11 : 2015-08 + A12 : 2016-04 + A13 : 2021-10 + EN 62606 : 2013-11 + A1 : 2017-12
ETSI EN 301489-17 v2.2.1 : 2012-09 (RED Article 3.1b)
EN 300 328 V2.2.2 (RED Article 3.2)
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



Classification AFDD 4.1.3

Residual current unit with AFD Function and RDC F-Type.

Range of Residual current unit associated with MCB's CP range

Type reference	Ratings	
BDD241F	40A - 30mA - Type F	2P
BFD241F	40A - 300mA - Type F	2P

10kA - Courbe B + C + D - 2P

6kA - Courbe B + C + D - 2P

Curve	Icn	6A	10A	16A	20A	25A	32A	40A
B	6 kA	NEN206	NEN210	NEN216	NEN220	NEN225	NEN232	NEN240
C	6 kA	NFN206	NFN210	NFN216	NFN220	NFN225	NFN232	NFN240
D	6 kA	NGN206	NGN210	NGN216	NGN220	NGN225	NGN232	NGN240
B	10 kA	NBN206A	NBN210A	NBN216A	NBN220A	NBN225A	NBN232A	NBN240A
C	10 kA	NKN206	NKN210	NKN216	NKN220	NKN225	NKN232	NKN240
D	10 kA	NDN206A	NDN210A	NDN216A	NDN220A	NDN225A	NDN232A	NDN240A

Range of Residual current unit associated with MCB's SPHINX range

Type reference	Ratings	
BDD240F	40A - 30mA - Type F	1P+N
BFD240F	40A - 300mA - Type F	1P+N

4.5kA - Curve B + C - 1P+N

6kA - Curve B + C - 1P+N

Curve	Icn	6A	10A	16A	20A	25A	32A	40A
B	4.5 kA	MHT706	MHT710	MHT716	MHT720	MHT725	MHT732	MHT740
C	4.5 kA	MJT706	MJT710	MJT716	MJT720	MJT725	MJT732	MJT740
C	6 kA	NFT706	NFT710	NFT716	NFT720	NFT725	NFT732	NFT740
D	6 kA	NGT706	NGT710	NGT716	NGT720	NGT725	NGT732	NGT740

EU DECLARATION OF CONFORMITY

NO. 26.3694.03.26

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:	NTR CCA_FR_1058
Product documentation:	User instruction ID1_DPDA_6LE009405Aa
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

