

EU Declaration of Conformity No. 26.1387.03.26

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

declare that the product(s)
designation

Blocs Différentiels NGBD accouplables
Add-on-Block

type reference(s)

Bxxxx - BxxxxN - BxxxxP

trademark

Hager

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

- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Low Voltage Directive (LVD) No. 2014/35/EU
- Electromagnetic Compatibility Directive (EMCD) No. 2014/30/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 63000: 2018

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

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Type References:

			Rated residual current and operating characteristic																	
			10 mA		30 mA		100 mA				300 mA				500 mA				1A	
In	Poles	Series	A	AC	A	AC	A	AC	AS	ACS	A	AC	AS	ACS	A	AC	AS	ACS	AS	ACS
25A	1P+N	Neutral on the Right			BD225N	BD226N														
	2P		BC225N	BC226N	BDA225N BDH225N	BDC225N	BE225N	BE226N			BF225N	BF226N			BG225N	BG226N				
	3P				BD325N BDH325N BDA325E	BD326N BDC325E	BE325N	BE326N			BF325N	BF326N			BG325N	BG326N				
	3P+N				BD425N BDH425N	BD426N	BE425N	BE426N			BF425N	BF426N			BG425N	BG426N				
	1P+N	Neutral on the Left			BD225	BD226														
	2P		BC225	BC226	BDA225 BDH225 BDA225P	BDC225 BDC226P	BEA225P	BEC226P			BF225 BFA225P	BF226 BFC226P			BG225 BGA225P	BG226 BGC226P				
	3P				BD325 BDH325 BDA325P	BD326 BDC326P	BEA325P	BEC326P			BF325 BFA325P	BF326 BFC326P			BG325 BGA325P	BG326 BGC326P				
	3P+N				BD425 BDH425 BDA425P	BD426 BDC426P	BEA425P	BEC426P			BF425 BFA425P	BF426 BFC426P			BG425 BGA425P	BG426 BGC426P				

			Rated residual current and operating characteristic																	
			10 mA		30 mA		100 mA				300 mA				500 mA				1A	
In	Poles	Series	A	AC	A	AC	A	AC	AS	ACS	A	AC	AS	ACS	A	AC	AS	ACS	AS	ACS
40 A	1P+N	Neutral on the Right			BD240N	BD241N														
	2P				BDA240N BDH240N	BDC240N					BF240N	BF241N								
	3P				BD340N BDH340N BDA340E	BD341N BDC340E					BF340N	BF341N								
	3P+N				BD440N BDH440N	BD441N					BF440N	BF441N								
	1P+N	Neutral on the Left			BD240	BD241														
	2P				BDA240 BDH240 BDA240P	BDC240 BDC241P	BEA240P	BEC241P			BF240 BFA240P	BF241 BFC241P			BGA240P	BGC241P				
	3P				BD340 BDH340 BDA340P	BD341 BDC341P	BEA340P	BEC341P			BF340 BFA340P	BF341 BFC341P			BGA340P	BGC341P				
	3P+N				BD440 BDH440 BDA440P	BD441 BDC441P	BEA440P	BEC441P			BF440 BFA440P	BF441 BFC441P			BGA440P	BGC441P				

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Type References:

Rated residual current and operating characteristic																				
		10 mA		30 mA		100 mA				300 mA				500 mA				1A		
In	Poles	Series	A	AC	A	AC	A	AC	AS	ACS	A	AC	AS	ACS	A	AC	AS	ACS	AS	ACS
63 A	1P+N	Neutral on the Right			BD263N	BD264N														
	2P				BDA263N BDH263N	BDC263N	BE263N	BE264N	BN263N	BN264N	BF263N	BF264N	BP263N	BP264N	BG263N	BG264N	BR263N	BR264N	BS263N	BS264N
	3P				BD363N BDH363N BDA363E	BD364N BDC363E	BE363N	BE364N	BN363N	BN364N	BF363N	BF364N	BP363N	BP364N	BG363N	BG364N	BR363N	BR364N	BS363N	BS364N
	3P+N				BD463N BDH463N	BD464N	BE463N	BE464N	BN463N	BN464N	BF463N	BF464N	BP463N	BP464N	BG463N	BG464N	BR463N	BR464N	BS463N	BS464N
	1P+N	Neutral on the Left			BD263	BD264														
	2P				BDA263 BDH263 BDA263P	BDC263 BDC264P	BEA263 BE263 BEA263P	BE264 BEC264P	BNA263 BN263 BNA263P	BN264 BNC264P	BFA263 BF263 BFA263P	BF264 BFC264P	BPA263 BP263 BPA263P	BP264 BPC264P	BGA263P BGA263P	BGC264P BGC264P	BRA263P BRA263P	BRC264P BRC264P	BSA263P BSA263P	BSC264P BSC264P
	3P				BD363 BDH363 BDA363P	BD364 BDC364P	BEA363 BE363 BEA363P	BE364 BEC364P	BNA363 BN363 BNA363P	BN364 BNC364P	BFA363 BF363 BFA363P	BF364 BFC364P	BPA363 BP363 BPA363P	BP364 BPC364P	BGA363P BGA363P	BGC364P BGC364P	BRA363P BRA363P	BRC364P BRC364P	BSA363P BSA363P	BSC364P BSC364P
	3P+N				BD463 BDH463 BDA463P	BD464 BDC464P	BEA463 BE463 BEA463P	BE464 BEC464P	BNA463 BN463 BNA463P	BN464 BNC464P	BFA463 BF463 BFA463P	BF464 BFC464P	BPA463 BP463 BPA463P	BP464 BPC464P	BGA463P BGA463P	BGC464P BGC464P	BRA463P BRA463P	BRC464P BRC464P	BSA463P BSA463P	BSC464P BSC464P

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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:	STR 2642 / 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

