

EU DECLARATION OF CONFORMITY No. 24.1145.05.24

We Hager Electro SAS
BP3
67215 OBERNAI CEDEX - FRANCE

**declare that the product(s)
designation**

Switch-Fuse LBS

type reference(s)

JABxxx _JACxxx _JAExxx _JAGxxx _JAHxxx
JABxxxS _JACxxxS _JAExxxS _JAGxxxS _JAHxxxS

trademark

Hager

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

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

Standard number + relevant amendments together with the edition dates

EN IEC 60947-1: 2021
EN IEC 60947-3: 2021
EN 63000 : 2018-12

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

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 BOMIN

Function of signatory

Certification Mandatee

Place and date of issue

Obernai, May 14th 2024

Signature



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Type References:

Reference of the product					Pole	Rating
JAB302	JAB302S	JAB302S-IP42	JAB302HK-IP55	JAB302S-IP65	3	20 A
JAB402	JAB402S	JAB402S-IP42	JAB402HK-IP55	JAB402S-IP65	4	
JAB303	JAB303S	JAB303S-IP42	JAB303HK-IP55	JAB303S-IP65	3	32 A
JAB403	JAB403S	JAB403S-IP42	JAB403HK-IP55	JAB403S-IP65	4	
JAB304	JAB304S	JAB304S-IP42	JAB304HK-IP55	JAB304S-IP65	3	40 A
JAB404	JAB404S	JAB404S-IP42	JAB404HK-IP55	JAB404S-IP65	4	
JAB306	JAB306S	JAB306S-IP42	JAB306HK-IP55	JAB306S-IP65	3	63 A
JAB406	JAB406S	JAB406S-IP42	JAB406HK-IP55	JAB406S-IP65	4	
JAB310	JAB310S	JAB310S-IP42	JAB310HK-IP55	JAB310S-IP65	3	100 A
JAB410	JAB410S	JAB410S-IP42	JAB410HK-IP55	JAB410S-IP65	4	
JAC312	JAC312S	JAC312S-IP42	JAC312HK-IP55	JAC312S-IP65	3	125 A
JAC412	JAC412S	JAC412S-IP42	JAC412HK-IP55	JAC412S-IP65	4	
JAC316	JAC316S	JAC316S-IP42	JAC316HK-IP55	JAC316S-IP65	3	160 A
JAC416	JAC416S	JAC416S-IP42	JAC416HK-IP55	JAC416S-IP65	4	
JAE320	JAE320S	JAE320S-IP42	JAE320HK-IP55	JAE320S-IP65	3	200 A
JAE420	JAE420S	JAE420S-IP42	JAE420HK-IP55	JAE420S-IP65	4	
JAE325	JAE325S	JAE325S-IP42	JAE325HK-IP55	JAE325S-IP65	3	250 A
JAE425	JAE425S	JAE425S-IP42	JAE425HK-IP55	JAE425S-IP65	4	
JAG331	JAG331S	JAG331S-IP42	JAG331HK-IP55	JAG331S-IP65	3	315 A
JAG431	JAG431S	JAG431S-IP42	JAG431HK-IP55	JAG431S-IP65	4	
JAG340	JAG340S	JAG340S-IP42	JAG340HK-IP55	JAG340S-IP65	3	400 A
JAG440	JAG440S	JAG440S-IP42	JAG440HK-IP55	JAG440S-IP65	4	
JAH363	JAH363S	JAH363S-IP42	JAH363HK-IP55	JAH363S-IP65	3	630 A
JAH463	JAH463S	JAH463S-IP42	JAH463HK-IP55	JAH463S-IP65	4	
JAH380	JAH380S	JAH380S-IP42	JAH380HK-IP55	JAH380S-IP65	3	800 A
JAH480	JAH480S	JAH480S-IP42	JAH480HK-IP55	JAH480S-IP65	4	
JAH390	JAH390S	JAH390S-IP42	JAH390HK-IP55	JAH390S-IP65	3	1250 A
JAH490	JAH490S	JAH490S-IP42	JAH490HK-IP55	JAH490S-IP65	4	
JAH392	JAH392S	JAH392S-IP42	JAH392HK-IP55	JAH392S-IP65	3	1600 A
JAH492	JAH492S	JAH492S-IP42	JAH492HK-IP55	JAH492S-IP65	4	

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Applied Risk Assessment(s)

Documents listed below have been developed to assure that all essential requirements of applied directive(s) are fulfilled:

If the product is not in the scope of Radio Equipment directive, fulfil table 1a, if yes fulfil table 1b.

Table 1a Risk Assessment for Equipment without Radio		Applicable:	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Only harmonized standard(s) published on the OJEU (Official journal of European union: https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en) are used:	Yes			
Scope and classification fully covers the product (case 1 of Hager Group risk analysis) :	Yes			
Comments :				
Hager Group risk analysis: (Only if there is at least one "No", then you have to explain how you cover the essential requirements of the European Directive and fill the document <u>DMS034433</u> - Hager Group risk analysis)	No			

Table 1b Risk Assessment for Radio equipment		Applicable:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Hager Group risk assessment: Fill document DMS063155				

Evidence(s)

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives:

Certificate(s) / test report(s):	SE-112273 230200273SHA-001
Mark approval(s):	No
Product documentation :	No
Comments:	No

Signature (technical design)

Name of signatory

Olivier PRADOURA

Function of signatory

Product Portfolio Director

Place and date of issue

Obernai, May 14th 2024

Signature

