

**UKCA DECLARATION OF CONFORMITY No.** 22.3185.06.22

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

**Declare that the product(s)**

**Designation**

MCCB H800 ELE

**Type reference(s)**

HNE, HEE Range

**Trademark**

Hager

**is (are) in conformity with the relevant United Kingdom legislation:**

- SI 2016/1101 Electrical Equipment (safety) Regulations 2016 (as amended)
- SI 2016/1091 Electromagnetic Compatibility (EMC) Regulations 2016 (as amended)
- SI 2012/3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended)

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**Standard(s) and/or relevant document(s) to which conformity is declared**

*Standard number + relevant amendments together with the edition dates*

**BS EN 60947-2:2017-10+A1:2020-02**

**BS EN IEC 63000:2018**

If applicable, mention here for radio products, the data about notified body. See RE legislation - 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**

Mr Eric Boivin

**Function of signatory**

Certification Manager

**Place and date of issue**

Obernai, 22th June 2022

**Signature**



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### Type references

Type reference	Description
HNE630H	MCCB H800 3 poles 630A Icu/Ics= 50/50kA LSI
HNE630U	MCCB H800 3 poles 630A Icu/Ics= 50/50kA LSI
HNE800H	MCCB H800 3 poles 800A Icu/Ics= 50/50kA LSI
HNE800U	MCCB H800 3 poles 800A Icu/Ics= 50/50kA LSI
HNE631H	MCCB H800 4 poles 630A Icu/Ics= 50/50kA LSI
HNE631U	MCCB H800 4 poles 630A Icu/Ics= 50/50kA LSI
HEE631G	MCCB H800 4 poles 630A Icu/Ics= 70/50kA LSI Plug In
HEE630H	MCCB H800 3 poles 630A Icu/Ics= 70/50kA LSI
HEE631H	MCCB H800 4 poles 630A Icu/Ics= 70/50kA LSI
HEE800G	MCCB H800 3 poles 800A Icu/Ics= 70/50kA LSI Plug In
HNE801H	MCCB H800 4 poles 800A Icu/Ics= 50/50kA LSI
HNE801U	MCCB H800 4 poles 800A Icu/Ics= 50/50kA LSI
HEE800H	MCCB H800 3 poles 800A Icu/Ics= 70/50kA LSI
HEE800U	MCCB H800 3 poles 800A Icu/Ics= 70/50kA LSI
HEE801H	MCCB H800 4 poles 800A Icu/Ics= 70/50kA LSI
HEE801U	MCCB H800 4 poles 800A Icu/Ics= 70/50kA LSI

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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 legislation*

Evidences approved by: Site:	Engineering Quality / Certification Obernai
Only designated standards published on GOV.UK ( <a href="https://www.gov.uk/guidance/designated-standards">https://www.gov.uk/guidance/designated-standards</a> ) 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 and fill the document <a href="#">DMS034433</a> - Hager Group risk analysis)	Risk analysis 22.1873.06.22
Certificate(s) / test report(s):	CB test certificate No. NL-64980 and Test report No. 2243599.64 Certificate No. KRC 5917-1c and KRC 15358f Certificate No. KRC 15235
Mark approval(s):	No marks
Product documentation :	See on Hager website
Comments:	BS EN Standard requirements are identical to EN Standard