

UKCA DECLARATION OF CONFORMITY No. 22_3251_06_22

We Hager Electro SAS
BP3
67215 OBERNAI CEDEX - FRANCE

Declare that the product(s)

Designation

H630 ELE MCCB

Type reference(s)

HND630H, HND630U, HND631H, HND631U, HED630H, HED630U,
HED631H, HED631U

Trademark

Hager

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

- SI 2012/3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended)
 - SI 2016/1091 Electromagnetic Compatibility (EMC) Regulations 2016 (as amended)
 - SI 2016/1101 Electrical Equipment (safety) Regulations 2016 (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+A1:2020

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

Name of signatory

Mr Eric boivin

Function of signatory

Certification manager

Place and date of issue

Obernai, 21th June 2022

Signature

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Type references

Types References	Description
HND630H	MCCB H630 3 poles 630 A Icu/Ics= 50/50 kA LSI
HND630U	MCCB H630 3 poles 630 A Icu/Ics= 50/50 kA LSI
HND631H	MCCB H630 4 poles 630 A Icu/Ics= 50/50 kA LSI
HND631U	MCCB H630 4 poles 630 A Icu/Ics= 50/50 kA LSI
HED630H	MCCB H630 3 poles 630 A Icu/Ics= 70/50 kA LSI
HED630U	MCCB H630 3 poles 630 A Icu/Ics= 70/50 kA LSI
HED631H	MCCB H630 4 poles 630 A Icu/Ics= 70/50 kA LSI
HED631U	MCCB H630 4 poles 630 A Icu/Ics= 70/50 kA 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 (https://www.gov.uk/guidance/designated-standards) 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 DMS034433 - Hager Group risk analysis)	Risk analysis 22.1872.06.22
Certificate(s) / test report(s):	CB test certificate No. NL-64940 and Test report No. 2243599.63 Certificate No. KRC 5917-1c Certificate No. KRC 15235
Mark approval(s):	None
Product documentation :	See Hager Website
Comments:	BS EN Standard requirements are identical to EN Standard

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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

Designated Standards

Designated standard UKCA Electrical Equipment (Safety) Regulations 2016:

S.I. 2016 No. 1101	EN 60947- 2:2017+A1 :2020	Low-voltage switchgear and controlgear - Part 2: Circuit-breakers	01/01/2021	0009/21
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Designated standard UKCA Electromagnetic Compatibility Regulations 2016:

S.I. 2016 No. 1091	EN 60947- 2:2017+A1 :2020	Low-voltage switchgear and controlgear - Part 2: Circuit-breakers	01/01/2021	0007/21
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Designated standard UKCA RoHS:

S.I. 2012 No. 3033	EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	01/01/2021	0037/21
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