

**UKCA DECLARATION OF CONFORMITY No.** 24.3060.08.24

**We** Hager LTD  
Hortonwood 50  
TELFORD-TF1 7FT-UK

**declare that the product(s)**

**Designation**

Miniature circuit breaker

**type reference(s)**

MHT 7... / MGT 7... / MJT 7... / NET 7... / NFT 7... / NGT 7...

**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 60898-1:2019  
BS EN 60947-1:2007 +A1:2011 +A2:2014  
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 LTD**

**Name of signatory**

Eric Boivin

**Function of signatory**

Certification Mandatee

**Place and date of issue**

Obernai, 19th August 2024

**Signature**



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### Type references

MHT706	MJT701	MGT701	NET706	NFT701	NGT701
MHT710	MJT702	MGT702	NET710	NFT702	NGT702
MHT716	MJT703	MGT703	NET716	NFT703	NGT703
MHT720	MJT704	MGT704	NET720	NFT704	NGT704
MHT725	MJT706	MGT706	NET725	NFT706	NGT706
MHT732	MJT710	MGT710	NET732	NFT710	NGT710
MHT740	MJT716	MGT716	NET740	NFT716	NGT716
	MJT720	MGT720		NFT720	NGT720
	MJT725	MGT725		NFT725	NGT725
	MJT732	MGT732		NFT732	NGT732
	MJT740	MGT740		NFT740	NGT740

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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 <b>Equipment without Radio</b>		Applicable: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
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:	No		
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 <u>DMS034433</u> - Hager Group risk analysis)	RISK ANALYSIS 3060		

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

### Evidence(s) / 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):	CCA-FR_1050 / Test report N° 19183157-790519/A CCA-FR_1052 / Test report N° 19183157-790519/B
Mark approval(s):	NF012_4440
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, 19th August 2024

Signature

