

UKCA DECLARATION OF CONFORMITY No. 24.3664.01.24

We	Hager Electro SAS BP3 67215 OBERNAI CEDEX - FRANCE
Declare that the product(s)	
Designation	Air Circuit Breaker HMQ / HEQ
Type reference(s)	HMQ / HEQ (See next pages)
Trademark	Hager
is (are) in conformity with the relevant United	d Kingdom legislation:
- SI 2016/1101 Electrical Equipment (s	safety) Regulations 2016 (as amended)
- SI 2016/1091 Electromagnetic Comp	patibility (EMC) Regulations 2016 (as amended)
- SI 2012/3032 Restriction of the Use amended)	e of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as
Standard(s) and/or relevant document(s) to v	which conformity is declared
Standard number + relevant amendments together with the edition BS EN IEC 60947-2: 2017 + A1: 2020 BS EN IEC 63000: 2018	on dates
If applicable, mention here for radio products, the da	ata about notified body. See RE legislation - Annex VI - point 7
This declaration of conformity is issued u	under the sole responsibility of the manufacturer.
On behalf of Hager Electro SAS	
Name of signatory Eric Boivin	Function of signatory Certification Mandatee
Place and date of issue Obernai, 16th January 2024	Signature

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Type references

HEQ630FR
HEQ630JR
HEQ630LR
HEQ630NR
HEQ631FR
HEQ631JR
HEQ631LR
HEQ631NR
HEQ800FR
HEQ800JR
HEQ800LR
HEQ800NR
HEQ801FR
HEQ801JR
HEQ801LR
HEQ801NR
HEQ970FR
HEQ970JR
HEQ970LR
HEQ970NR
HEQ971FR
HEQ971JR
HEQ971LR
HEQ971NR
HEQ980FR
HEQ980JR
HEQ980LR
HEQ980NR
HEQ981FR
HEQ981JR
HEQ981LR
HEQ981NR
HEQ990FR
HEQ990JR
HEQ990LR
HEQ990NR
HEQ991FR
HEQ991JR
HEQ991LR
HEQ991NR
HMQ630FR
HMQ630JR
HMQ630LR
HMQ630NR
HMQ631FR
HMQ631JR
HMQ631LR
THINGOUTEIN

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Type references

Type references				
HMQ631NR				
HMQ800FR				
HMQ800JR				
HMQ800LR				
HMQ800NR				
HMQ801FR				
HMQ801JR				
HMQ801LR				
HMQ801NR				
HMQ970FR				
HMQ970JR				
HMQ970LR				
HMQ970NR				
HMQ971FR				
HMQ971JR				
HMQ971LR				
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HMQ980FR				
HMQ980JR				
HMQ980LR				
HMQ980NR				
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HMQ981LR				
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HMQ990FR				
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HMQ991FR				
HMQ991JR				
HMQ991LR				
HMQ991NR				

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Evidence(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.

Table 1a Risk Assessment for Equipment without Radio Only designated standards published on GOV.UK (https://www.gov.uk/guidance/designated-standards) are used:	Applicable:	⊠Yes	□ 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 ACB I	HMQ / HEQ	
		=	
Table 1b Risk Assessment for Radio equipment	Applicable:	☐ Yes	⊠ No
Hager Group risk assessment: Fill document DMS063155 Evidence(s) A Documents listed below have been used in order to	` ,		ssential
Fill document DMS063155	establish the conf	ormity to the e	ssential
Evidence(s) / Documents listed below have been used in order to equirements of the relevant directives Certificate(s) / test report(s):	establish the conf	ormity to the e	ssential
Evidence(s) / Documents listed below have been used in order to equirements of the relevant directives Certificate(s) / test report(s): Mark approval(s):	establish the confi CB test certificate N Test report No. 332 No approval marks	ormity to the e	ssential
Evidence(s) / Documents listed below have been used in order to equirements of the relevant directives Certificate(s) / test report(s):	establish the conf	ormity to the e	ssential

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