

UKCA DECLARATION OF CONFORMITY No. 24.3666.01.24

<i>W</i> e	Hager Electro SAS BP3 67215 OBERNAI CEDEX - FRANCE
Declare that the product(s)	
Designation	Switch Disconnector HMQ
Type reference(s)	HMQ (See next pages)
Trademark	Hager
is (are) in conformity with the relevant United	I 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 w Standard number + relevant amendments together with the edition	which conformity is declared on dates
BS EN IEC 60947-3: 2021 BS EN IEC 63000: 2018	
If applicable, mention here for radio products, the da	ata about notified body. See RE legislation - Annex VI - point 7
	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

HMQ630AR
HMQ631AR
HMQ800AR
HMQ801AR
HMQ970AR
HMQ971AR
HMQ980AR
HMQ981AR
HMQ990AR
HMQ991AR

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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.

T.I. 4 D.I.4	A 22 1.1		
Table 1a Risk Assessment for Equipment without Radio	Applicable:	⊠Yes	□ No
Only designated standards published on GOV.UK (https://www.gov.uk/guidance/designated-standards) are	No		
used:			
4554.			
Scope and classification fully covers the product (case 1 of	Yes		
Hager Group risk analysis):			
Comments :			
Hager Group risk analysis:	Risk Analysis ACB HMQ / HEQ		
Only if there is at least one "No", then you have to explain how you	Misk Allalysis AOD Filvio / Filed		
cover the essential requirements and fill the			
document <u>DMS034433</u> - Hager Group risk analysis)			
Table 1b Risk Assessment for Radio equipment	Applicable:	☐ Yes	⊠ No
Hager Group risk assessment:	, ipplicasio.		2110
Fill document DMS063155			
requirements of the relevant directives Certificate(s) / test report(s):	CB test certificate N	o. NL 103359	
	Test report No. 3326	5204. 5 0	
Mark approval(s):	No approval marks		
Product documentation :	See Hager website		
Trought decumentation:	Coo Hager Weselle		
Comments:	None		
Francis Diebold	Function of signatory Engineering Director /	Manager	

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