

## UKCA DECLARATION OF CONFORMITY No. 0084.08-2023

signation       Bind actuator 8-gang KNX Secure         pe reference(s)       TYAS628C         ademark       Hager         (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 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 2 amended)       -         - SI 2012/3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2 amended)       -         - SI 2012/3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2 amended)       -	Appe reference(s)       TYAS628C         rademark       Hager         (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 2 amended)       .	We	Hager LTD Hortonwood 50 TELFORD-TF1 7FT-UK
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## UKCA DECLARATION OF CONFORMITY

*No.* 0084.08-2023

#### Type references

TYAS628C Blind actuator 8-gang KNX Secure



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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	Applicable:	⊠Yes	□ No
Only designated standards published on GOV.UK (https://www.gov.uk/guidance/designated-standards) are	Yes		
used:			
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)			

Table 1b Risk Assessment for Radio equipment		Applicable:	🗆 Yes	🛛 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):	Qualification synthesis : VAL230221792 Technical Folder : TFBA_23052A_a
Mark approval(s):	/
Product documentation :	1
Comments:	1

#### Signature (technical design)

Name of signatory	Function of signatory
Paillard Jean-Noël	Engineering Director
Place and date of issue Saverne, September 05 - 2023	Signature