

EU DECLARATION OF CONFORMITY No.

We Berker GmbH & Co. KG
Zum Gunterstal
66440 BLIESKASTEL - GERMANY

**declare that the product(s)
designation**

Technical unit 1/4/6/8 PB KNX Secure
Tastensor Technische Einheit 1/4/6/8 fach KNX Secure

type reference(s)

WAK1011
WAK1014
WAK1016
WAK1018

trademark

Hager

is (are) in conformity with the relevant Union harmonization legislation:

- Electromagnetic Compatibility Directive (EMC) No. 2014/30/EU
- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. (EU) 2015/863

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Standard number + relevant amendments together with the edition dates and/or relevant document(s)

EN 50428:2005 + A1:2007 + A2:2009
EN 50491-5-2:2010
EN IEC 63000:2018

This declaration of conformity is issued under the sole responsibility of the manufacturer.

On behalf of Berker GmbH & Co. KG - Zum Gunterstal - 66440 BLIESKASTEL - GERMANY

Name of signatory

Dr.-Ing. Peter Langer

Function of signatory

Validation Manager

Place and date of issue

Karlsruhe, February 2nd 2026

Signature

EU DECLARATION OF CONFORMITY

No. DC26-2015

Type References:

WAK1011 Push button for KNX Secure insert, 1-gang, A.x/C.x

WAK1014 Push button for KNX Secure insert, 4-gang, A.x/C.x

WAK1016 Push button for KNX Secure insert, 6-gang, A.x/C.x

WAK1018 Push button for KNX Secure insert, 8-gang, A.x/C.x

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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 directives:

Conformity report / evidence:	Qualification synthesis: VAL250230859 Technical Folder: TFCWA_25001A_a.
Product documentation:	PR-06747, PR-03029
Comments:	/

Signature (technical design)

Name of signatory

Alex Geng

Function of signatory

Engineering Manager

Place and date of issue

Karlsruhe, February 3rd 2026

Signature

