

EU Declaration of Conformity No. 26.3596.04.26

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

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

UK TPN DBO IP65

type reference(s)

JK1 Range

trademark

Hager

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

- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Electromagnetic Compatibility Directive (EMCD) No. 2014/30/EU
- Low Voltage Directive (LVD) No. 2014/35/EU
- Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU

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

BS EN 61439-3: 2012 incorporating corrigenda September 2013 and December 2015 and March 2019

EN IEC 63000:2018

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).
See document DMS103207 'General EU Declaration of Conformity'.

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

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

Name of signatory

Ian ELLIS

Function of signatory

Certification Mandatee

Place and date of issue

Telford UK, 15th June 2026

Signature

Ian Ellis

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Type References:

IP65 Enclosures

Product Reference	Product Description
JK104BD	JK1 TPN 125A DBO IP65 4 TP Ways (painted steel)
JK106BD	JK1 TPN 125A DBO IP65 6 TP Ways (painted steel)
JK108BD	JK1 TPN 125A DBO IP65 6 TP Ways (painted steel)
JK112BD	JK1 TPN 125A DBO IP65 12 TP Ways (painted steel)
JK116BD	JK1 TPN 125A DBO IP65 12 TP Ways (painted steel)

Product Reference	Product Description
JK104BF	JK1 TPN 125A DBO IP65 4 TP Ways (insulated GRP)
JK106BF	JK1 TPN 125A DBO IP65 6 TP Ways (insulated GRP)
JK108BF	JK1 TPN 125A DBO IP65 8 TP Ways (insulated GRP)
JK112BF	JK1 TPN 125A DBO IP65 12 TP Ways (insulated GRP)
JK116BF	JK1 TPN 125A DBO IP65 16 TP Ways (insulated GRP)

Product Reference	Product Description
JK104BS	JK1 TPN 125A DBO IP66 4 TP Ways (unpainted inox)
JK106BS	JK1 TPN 125A DBO IP66 6 TP Ways (unpainted inox)
JK108BS	JK1 TPN 125A DBO IP66 8 TP Ways (unpainted inox)
JK112BS	JK1 TPN 125A DBO IP66 12 TP Ways (unpainted inox)
JK116BS	JK1 TPN 125A DBO IP66 16 TP Ways (unpainted inox)

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Type References:

JK1 Incomer Kits

Product Reference	Product Description
JK11003S	Switch Disconnecter 3P 100A
JK11004S	Switch Disconnecter 4P 100A
JK11253S	Switch Disconnecter 3P 125A
JK11254S	Switch Disconnecter 4P 125A
JK11254D	125A Direct Connection
JK11004RH	RCCB 100A 4P 30mA
JK11004RL	RCCB 100A 4P 300mA
JK11004RLD	RCCB 100A 4P 300mA (Time Delayed)
JK11004RM	RCCB 100A 4P 100mA
JK11004RMD	RCCB 100A 4P 100mA (Time Delayed)

Meter Kits

Product Reference	Product Description
JK140MID	MID Multi Function Meter Pack Pulsed & Modbus

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Type References:

Accessories

Product Reference	Product Description
JK1SPKIT	125A Single Phasing Kit
JK01B	Single Pole Blank
JG01C	1 Module Cover Blank
MZN175	Padlockable Locking Kit for modular device
JK101SPD	JK1 Type 1+2 125A Surge Protection Kit
JK102SPD	JK1 Type 2 125A Surge Protection Kit
JK100TAP	100A Top Tap Off Kit
JKLABELPACK	Spare Label Pack - All Sizes (one pack)
JK030BEB	Additional Earth Bar Kit High Integrity - 2 x 15 Connections
JK01DC	Document Holder (Clip)
JK1/2TOPSHROUD	JK1/2 Busbar Stack Top Shroud
JK1/INCOMSHROUD	JK1/2 Main Incomer Shroud
JK1/NEUTRALSHROUD	JK1/2 Neutral Clear Shroud

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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:	Hager Test Report G0923 Hager Test Report G2054 I2PS Short Circuit Test Report 0900488 Exova test report N952952 (Corrosion Severity A / internal components) IMQ Test Report CA02.02561 (Painted steel enclosure) IMQ Test Report CA02.06116 (Stainless steel) IMQ Test Report CA02.05935 (GRP enclosure) Hager UK Laboratory Verification Report G1866-2a Hager UK Laboratory General Test Report G2068a Hager UK Laboratory General Test Report G2133 Hager UK Laboratory General Test Report G2205 Hager UK Laboratory Verification Report G2207-6 Hager UK Laboratory Verification Report G2214-6 Hager Group Test Report VAL230218876-A1 Hager Group Short Circuit Test Report VAL230220467-B Hager Group Test Report VAL230220849 Hager Group Test Report VAL230219066 Hager Group Test Report BE230220364
Product documentation:	Instruction leaflet ZD0925
Comments:	None

Signature (technical design)

Name of signatory

Thierry LIENHARDT

Function of signatory

Engineering Director

Place and date of issue

Obernai FR, 15th June 2026

Signature

