

UKCA DECLARATION OF CONFORMITY No.

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

Declare that the product(s)

Designation

Built-In system
International socket outlet system
Two-pole socket outlet with earthing contact, Screw-type (Swiss standard)

Type reference(s)

see page 2

Trademark

Berker

is (are) in conformity with the relevant United Kingdom legislation:

- SI 2012/3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (as amended)

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Standard(s) and/or relevant document(s) to which conformity is declared

Standard number + relevant amendments together with the edition dates

EN IEC 63000:2018

The products below have to be used with defined accessories according to the standards (Frames, rockers, etc.)

Please have a look to the Berker-catalogue or contact the Berker service-center for more informations.

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

Dirk Materlik

Function of signatory

Product Engineering Manager - Schalksmühle

Place and date of issue

Schalksmühle, 07.12.2021

Signature



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No. 69-02-12-2021

Type references

market reference (UKCA)	product description	rating
8624905	sock. outl. w. earth cont. CH type 13, screw term, Int. mod. ins., black mt	10 A / AC 250 V
9624905	sock. outl. w. earth cont. CH type 13, screw term, Int. mod. ins., black mt	10 A / AC 250 V
862492501	sock. outl. w. earth cont. CH type 13, screw term, Int. mod. ins., brown mt	10 A / AC 250 V
862492502	Socket outlet with earthing contact for Switzerland, Integro, polar white matt	10 A / AC 250 V
862492505	sock. outl. w. earth cont. CH type 13, screw term, Int. mod. ins., anthr. mt	10 A / AC 250 V
962492501	sock. outl. w. earth cont. CH type 13, screw term, Int. mod. ins., brown mt	10 A / AC 250 V
962492502	sock. outl. w. earth cont. CH type 13, screw term, Int. mod. ins., pw mt	10 A / AC 250 V
962492505	sock. outl. w. earth cont. CH type 13, screw term, Int. mod. ins., anthr. mt	10 A / AC 250 V
962492506	sock. outl. w. earth cont. CH type 13, screw term, Int. mod. ins., grey mt	16 A / AC 250 V
962592501	sock. outl. w. earth cont. CH type 23, screw term, Int. mod. ins., brown mt	16 A / AC 250 V
962592502	sock. outl. w. earth cont. CH type 23, screw term, Int. mod. ins., pw mt	16 A / AC 250 V
962592503	sock. outl. w. earth cont. CH type 23, screw term, Int. mod. ins., black mt	16 A / AC 250 V
962592505	sock. outl. w. earth cont. CH type 23, screw term, Int. mod. ins., anthr. mt	16 A / AC 250 V
962592506	sock. outl. w. earth cont. CH type 23, screw term, Int. mod. ins., grey mt	16 A / AC 250 V

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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 legislation

Evidences approved by: Site:	Engineering / Laboratory Schalksmuehle
Only designated standards published on GOV.UK (https://www.gov.uk/guidance/designated-standards) are used: Scope and classification fully covers the product (case 1 of Hager Group risk analysis): Comments :	Yes Yes
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 DMS034433 - Hager Group risk analysis)	<i>If needed indicate the document number of your risk analysis.</i>
Certificate(s) / test report(s):	DMS045428 – version 4
Mark approval(s):	<i>If there is a mark approval (VDE, NF, ...) indicate the test report number used to cover this marking.</i>
Product documentation :	<i>If there is a specific documentation required by a standard (technical documentation, leaflet, ...) you shall indicate the document(s) reference(s)</i>
Comments:	