

EU DECLARATION OF CONFORMITY No. dc26-0001

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

declare that the product(s)
designation

Sockets with USB C+C 20W PD

type reference(s)

See annex

trademark

Berker

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. (EU) 2015/863
- Low Voltage Directive (LVD) No. 2014/35/EU
- Electromagnetic Compatibility Directive (EMC) No. 2014/30/EU
- Regulation (EC) 1782/2019 (under Directive 2009/125/EU) : Ecodesign requirements of external power supplies

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

EN IEC 63000:2018;
EN 55032: 2015+A11: 2020+A1: 2020; EN 55035: 2017+A11: 2020;
EN IEC 61000-3-2: 2019+A1: 2021; EN 61000-3-3: 2013+A1: 2019+A2: 2021;
EN IEC 62368-1:2020+A11:2020;
IEC 60884-1:2022; NF C 61-314:2017; NBN C 61-112-1:2017; PN IEC 60884-1:2024

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

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

On behalf of Company name

Name of signatory

Roncalli Matteo

Function of signatory

Certification Mandatee or delegate

Place and date of issue

Brescia, 22/01/2026

Signature



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Annex

References	Description
48168989	Latin socket with USB-CC 20 W PD, S.1, pw gl
48161909	Latin socket with USB-CC 20 W PD, S.1, pw m
48168982	Latin socket with USB-CC 20 W PD, S.1, w gl
48161404	Latin socket with USB-CC 20 W PD, B.x, alu m
48161606	Latin socket with USB-CC 20 W PD, B.x, ant m
48167009	Latin socket with USB-CC 20 W PD, K.x, pw gl
48167006	Latin socket with USB-CC 20 W PD, K.x, ant m
48167003	Latin socket with USB-CC 20 W PD, K.x, alu m
48167004	Latin socket with USB-CC 20 W PD, K.x, steel
48166089	Latin socket with USB-CC 20 W PD, Q.x, pw v
48166086	Latin socket with USB-CC 20 W PD, Q.x, ant v
48166084	Latin socket with USB-CC 20 W PD, Q.x, alu 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 directives:

Conformity report / evidence:	CR25-0005
Product documentation:	PR-10392
Comments:	NA

Signature (technical design)**Name of signatory**

Gatto Davide

Function of signatoryEngineering Director / Manager or delegate
Product Portfolio Director or delegate**Place and date of issue**

Brescia, 22/01/2026

Signature