

CERTIFICATE

of Conformity

Registration No.: AK 50697636 0001
Report No.: CN24S0XP 002
Holder: Zhejiang Benyi New Energy Co.,Ltd.
Shuanghuanglou Industrial
Zone, Beibaixiang
Yueqing,
325603 Zhejiang
P.R. China
Product: EV charging station
(AC Charger)

Type designation listed on the next page

The certificate of conformity refers to the above-mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned on the next page. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Date: 2025-10-13

Certification Body



Tongle Lee



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CERTIFICATE

of Conformity

Registration No.: AK 50697636 0001

Product: EV charging station
(AC Charger)

Tested according to: EN 301489-1 V 2.2.3:2019
EN 301489-3 V2.3.2:2023
EN 301489-17 V 3.3.1:2024
EN 301489-52 V1.3.1:2024
EN IEC 61000-6-1:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-2:2019
EN IEC 61000-6-4:2019
EN 300328 V 2.2.2:2019
EN 300330 V 2.1.1:2017
EN 301511 V 12.5.1:2017
EN 301908-1 V 15.2.1:2023
EN 301908-2 V 13.1.1:2020
EN 301908-13 V 13.2.1:2022
EN IEC 61851-1:2019
EN IEC 62311:2020
EN 62479:2010
EN IEC 61851-21-2:2021

Identification: Type Designation
BCPM-A2N-P, BCPM-B2N-P, BCPM-AT2N-P,
BCPM-BT2N-P, BCPCM-A2N-P, BCPCM-AT2N-P,
BCPCM-B2N-P, BCPCM-BT2N-P

Remark: Refer to test report CN24S0XP 002
for details.



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Zertifikat *Certificate*

Zertifikatsnummer Certificate No.:

R 50627024 0001

Berichtsnummer Report No.:

CN24UMUL 001

Genehmigungsinhaber License Holder:

Zhejiang Benyi New Energy Co.,Ltd.
Shuanghuanglou Industrial Zone, Beibaixiang
Yueqing,
Zhejiang
P.R. China

Fertigungsstätte Manufacturing Site:

Zhejiang Benyi New Energy Co.,Ltd.
Shuanghuanglou Industrial Zone, Beibaixiang
Yueqing,
Zhejiang
P.R. China

Prüfzeichen Test Mark:

Geprüft nach Tested according to:

EN IEC 61851-1:2019

IEC 61851-1:2017

Geräteidentifikation
Product Identification
Produkt: EV charging station

Product: (AC Charger)

Modell: Modelle sind auf nächste(r) Seite(n) gelistet

Type: Type designation(s) are listed on the next page(s)

Technische Daten: Refer to the next page(s)

Technical Data: ANLAGE(appendix):1.0

Gültig ab: 2024-04-29

Valid from:
Zertifizierungsstelle:
Certification body:
Ausstellungsdatum: 2024-04-29

Date of issue:

Dipl.-Ing. (FH) Fan He



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.

This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com

Fax: +49 221 806-3935

www.tuv.com

 **TÜVRheinland®**
Precisely Right.

Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*

R 50627024 0001

Berichtsnummer *Report No.:*

CN24UMUL 001

Produkt *Product:* EV charging station
(AC Charger)

Modell *Type:* **Bezeichnung** *Designation:*
For

: 1) BCPM-A2N-P , 2) BCPM-B2N-P ,
3) BCPM-AT2N-P , 4) BCPM-BT2N-P ,
5) BCPCM-A2N-P , 6) BCPCM-B2N-P ,
7) BCPCM-AT2N-P , 8) BCPCM-BT2N-P

Rated Input Voltage [Va.c.]: 1)2)5)6) 230,1P+N+PE,50/60Hz
3)4)7)8) 400,3P+N+PE,50/60Hz

Rated Input Current [Aa.c.]: 32

Output Voltage [Vd.c.] : 1)2)5)6) 230,1P+N+PE,50/60Hz
3)4)7)8) 400,3P+N+PE,50/60Hz

Output Current [Ad.c.] : 32

Output Power [kW] : 1)2)5)6) 7.4
3)4)7)8) 22

Degree of Protection : IP65

Protective Class : Class I

Altitude[m] : ≤ 2000 Operating Temperature [$^{\circ}\text{C}$] : -30 to +55

Remark(s):

The installation has to be carried out according to
the attached installation instruction.

Any additional requirements in countries where the product
is going to be marketed have to be considered additionally.
