




ATTESTATION

of conformity with European Directives

BV LCIE CHINA Number N°2466AS09BWYI56974
Product EV Charging Station
Reference See Annex 01 Model list
Trademark 
Issued to BLP EV Systems ApS
Address Ediths Alle 8, 5250 Odense SV – Denmark
Manufacturer BLP EV Systems ApS
Address Ediths Alle 8, 5250 Odense SV – Denmark
Technical characteristics See Annex 01 Model list

The submitted sample of the above equipment has been tested according to following European Directive and following standards:
RE Directive 2014/53/EU

Standards	Report number	Report date
Article 3.1(a) Safety: EN IEC 61851-1:2019	BWYI-ESH-P23032214	09/25/2024
Article 3.1(a) Health: EN IEC 62311:2020, EN 50665:2017	BWYI-ESH-P23032214B-8	09/02/2024
Article 3.1(b) EMC: EN 301 489-1 V2.2.3 (2019-11) EN 301 489-3 V2.3.2 (2023-01) EN 301 489-17 V3.2.4 (2020-09) EN 301 489-52 V1.2.1 (2021-11) EN IEC 61851-21-2:2021	BWYI-ESH-P23032214B-1 BWYI-ESH-P23032214B-2	09/02/2024 09/02/2024
Article 3.2 Radio: EN 300 328 V2.2.2(2019-07) EN 300 330 V2.1.1 (2017-02) EN 301 511 V12.5.1 (2017-03) EN 301 908-1 V15.1.1 (2021-09) EN 301 908-13 V13.1.1 (2019-11)	BWYI-ESH-P23032214B-3 BWYI-ESH-P23032214B-4 BWYI-ESH-P23032214B-5 BWYI-ESH-P23032214B-6 BWYI-ESH-P23032214B-7	09/02/2024 09/02/2024 09/02/2024 09/02/2024 09/02/2024

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The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product

Shanghai (P.R. China), September 29th, 2024.

Product Line Manager

Charlie CHEN

Charlie chen

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Annex 1 Model list

Model list:

Model name	Input and output ratings	Connection method	Protection class	Radio Function	Mass
BW3P32ASF	AC 400V, 32A, 50Hz, -30°C to 50°C	Case B	IP54 IK10	RFID, Wifi, Bluetooth, 4G	2,25kg
BW3P16ASF	AC 400V, 16A, 50Hz, -30°C to 50°C	Case B	IP54 IK10	RFID, Wifi, Bluetooth, 4G	2,2kg
BW1P32ASF	AC 230V, 32A, 50Hz, -30°C to 50°C	Case B	IP54 IK10	RFID, Wifi, Bluetooth, 4G	2,1kg
BW3P32ACF	AC 400V, 32A, 50Hz, -30°C to 50°C	Case C Type 2	IP54 IK10	RFID, Wifi, Bluetooth, 4G	4,6kg
BW3P16ACF	AC 400V, 16A, 50Hz, -30°C to 50°C	Case C Type 2	IP54 IK10	RFID, Wifi, Bluetooth, 4G	3,6kg
BW1P32ACF	AC 230V, 32A, 50Hz, -30°C to 50°C	Case C Type 2	IP54 IK10	RFID, Wifi, Bluetooth, 4G	3,4kg
BW1P32ACFT1	AC 230V, 32A, 50Hz, -30°C to 50°C	Case C Type 1	IP54 IK10	RFID, Wifi, Bluetooth, 4G	3,4kg
OW3P32ASF	AC 400V, 32A, 50Hz, -30°C to 50°C	Case B	IP54 IK10	RFID, Wifi, Bluetooth, 4G	2,25kg
OW3P16ASF	AC 400V, 16A, 50Hz, -30°C to 50°C	Case B	IP54 IK10	RFID, Wifi, Bluetooth, 4G	2,2kg

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OW1P32ASF	AC 230V, 32A, 50Hz, -30°C to 50°C	Case B	IP54 IK10	RFID, Wifi, Bluetooth, 4G	2,1kg
OW3P32ACF	AC 400V, 32A, 50Hz, -30°C to 50°C	Case C Type 2	IP54 IK10	RFID, Wifi, Bluetooth, 4G	4,6kg
OW3P16ACF	AC 400V, 16A, 50Hz, -30°C to 50°C	Case C Type 2	IP54 IK10	RFID, Wifi, Bluetooth, 4G	3,6kg
OW1P32ACF	AC 230V, 32A, 50Hz, -30°C to 50°C	Case C Type 2	IP54 IK10	RFID, Wifi, Bluetooth, 4G	3,4kg
OW1P32ACFT1	AC 230V, 32A, 50Hz, -30°C to 50°C	Case C Type 1	IP54 IK10	RFID, Wifi, Bluetooth, 4G	3,4kg

NOTE:

1. The difference between BW series and OW series is that the colour of enclosure.