



LCIE

ATTESTATION of conformity with European Directives

Product: Aurora AC charger
Reference: See Annex 1 on page 2
Issued to: Wanbang Digital Energy Co., Ltd.
Address: No.39, Longhui Road, Wujin National Hi-Tech Industrial Development District, Changzhou, Jiangsu, China
Manufacturer: Wanbang Digital Energy Co., Ltd.
Technical characteristics: See Annex 1 on page 2

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:
RED: Directive 2014/53/EU

Standards	Report number	Report date
Safety: EN IEC 61851-1:2019	ABJB-ESH-P20112443-1A	2021.3.5
RF: EN 300 328 V2.2.2(2019-07) ETSI EN 301 908-1 V13.1.1(2019-11) ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-13 V13.1.1(2019-11) ETSI EN 301 511 V12.5.1(2017-03)	ABJB-ESH-P20112443B-1 ABJB-ESH-P20112443B-2 ABJB-ESH-P20112443B-4 ABJB-ESH-P20112443B-5	2021.3.8 2021.3.8 2021.3.8 2021.3.8
EMC: IEC 61851-21-2:2018 EN 301 489-1 V2.2.3(2019-11) EN 301 489-17 V3.2.4(2020-09) EN 301 489-52 V1.1.0(2016-11)	ABJB-ESH-P20112443-1B ABJB-ESH-P20112443-3	2021.3.5 2021.3.8
MPE: EN 50665:2017 & EN 62311:2008	ABJB-ESH-P20112443B-6	2021.3.8

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

The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China), Mar.11th, 2021

Denis SUN
Product Line Manager



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Information given in this document, are related to the tested specimen of the described electrical sample.

Annex 1 Technical Characteristics

MODEL LIST

Model / Type Ref.	DH-AC0070XG70	DH-AC0070XG71	DH-AC0110XG70	DHAC0110XG71
Nominal input voltage (Vac):	230 Vac	230 Vac	230/400 Vac	230/400 Vac
Nominal input Frequency (Hz):	50Hz	50Hz	50Hz	50Hz
Max. continuous output current (A):	32A	32A	16A	16A
Nominal output Power (W):	7kW	7kW	11kW	11kW
Operating ambient temperatures:	-30deg.c to +50deg.c	-30deg.c to +50deg.c	-30deg.c to +50deg.c	-30deg.c to +50deg.c
Protective class:	Class I	Class I	Class I	Class I
Ingress protection (IP):	IP55	IP54	IP55	IP54

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