



Certificate of Compliance

Certificate: 80158955

Master Contract: 301472

Project: 80158955

Date Issued: 2023-11-02

Issued To: Wanbang Digital Energy Co., Ltd.
No.39, Longhui Road,
Wujin National Hi-Tech Industrial
Development District
Changzhou, Jiangsu, 213100
China

Attention: Sarah Chen

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: Sam Ma
Sam Ma



PRODUCTS

CLASS - C531112 - POWER SUPPLIES Systems Equipment for Electric Vehicles

CLASS - C531192 - POWER SUPPLIES Electric Vehicle Chargers/Systems - Certified to US Standards

Electric Vehicle (EV) Charging System Equipment, fixed in place EV Charging Stations, intended for indoor or outdoor use, Model DC1800AN116XY, DC1500AN116XY and DC1200AN116XY.



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The parameters are as follows:

Model Name	DC1800AN116XY	DC1500AN116XY	DC1200AN116XY
Rated Input Voltage	480 Vac	480 Vac	480 Vac
Rated Output Voltage Range	200 – 1000 Vdc	200 – 1000 Vdc	200 – 1000 Vdc
Maximum Input Current	250 A	210 A	170 A
Maximum Output Current	300 A	300A	300A
Maximum Power	180 kW	150kW	120kW
Nominal Frequency	60 Hz	60 Hz	60 Hz
Operating Temperature Range	-30 - 50°C	-30 - 50°C	-30 - 50°C
Personal Protection System	BI + GM/I+IM/I	BI + GM/I+IM/I	BI + GM/I+IM/I
Enclosure Type Rating	3R	3R	3R

Note:

1. Model DC1800AN116XY, DC1500AN116XY and DC1200AN116XY are identical in construction except the input and output rating and the quantities of the DC EV Charging Module.
2. X=1~6 represents the different length of output cable, with or without the POS integrated at the front cover with the relative card reader module, PCB, internal wiring and terminal. Y=0~9 is the code for different client.

Model Name	Suffix X	Pos Integrated	Length of EV Cable
All models:	1	Yes	5 m
DC1800AN116XY	2	No	5 m
DC1500AN116XY	3	Yes	6 m
DC1200AN116XY	4	No	6 m
	5	Yes	7 m
	6	No	7 m

APPLICABLE REQUIREMENTS

CSA C22.2 No. 107.1-16	-	Power Conversion Equipment
UL 2202	-	Electric Vehicle (EV) Charging System Equipment (Second Edition, Revision dated February 9, 2018)

Note:

1. Conformity to CSA C22.2 No. 107.1:16 includes compliance with applicable requirements of CAN/CSA-C22.2 No. 281.1-12 First Edition and CAN/CSA-C22.2 No. 281.2-12 First Edition.
2. Conformity to UL 2202 Second Edition includes compliance with applicable requirements of UL 2231-1 Second Edition and UL 2231-2 Second Edition.

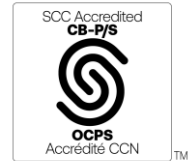


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Notes:

Products certified under Class C531112 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80158955	2023-11-02	Electric Vehicle (EV) Charging System Equipment, fixed in place EV Charging Stations, intended for indoor or outdoor use, Model DC1800AN116XY, DC1500AN116XY and DC1200AN116XY.