ATTESTATION
of conformity with European Directives

BV LCIE CHINA Number	N°2466AS11BUTO57707
Product	DC EV Charging Station
Reference	See Annex 01 Model list on page 03
Trademark	
Issued to	Zhejiang Benyi New Energy Co.,Ltd.
Address	Shuanghuanglou Industrial Zone, Beibaixiang Yueqing, P.R. China
Manufacturer	Zhejiang Benyi New Energy Co.,Ltd.
Address	Shuanghuanglou Industrial Zone, Beibaixiang Yueqing, P.R. China
Technical characteristics	See Annex 01 Model list on page 03

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 61851-23:2014 in conjunction with** **EN 61851-1:2011**	**BUTO-ESH-P24052182-001**	**11/21/2024**
Article 3.1(a) Health: **EN IEC 62311:2020, EN 50665:2017**	**BUTO-ESH-P24052182B-6**	**10/25/2024**
Article 3.1(b) EMC: **EN 301 489-1 V2.2.3 (2019-11)** **EN 301 489-3 V2.3.2 (2023-01)** **EN 301 489-52 V1.2.1 (2021-11)** **EN IEC 61851-21-2:2021**	**BUTO-ESH-P24052182B-2** **BUTO-ESH-P24052182B-1**	**10/25/2024** **10/25/2024**
Article 3.2 Radio: **EN 300 330 V2.1.1 (2017-02)** **EN 301 511 V12.5.1 (2017-03)** **EN 301 908-1 V15.2.1 (2023-01)** **EN 301 908-2 V13.1.1 (2020-06)** **EN 301 908-13 V13.2.1 (2022-02)**	**BUTO-ESH-P24052182B-5** **BUTO-ESH-P24052182B-4** **BUTO-ESH-P24052182B-3**	**10/25/2024** **10/25/2024** **10/25/2024**

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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), November 28th, 2024.

Product Line Manager

Charlie CHEN

Charlie Chen

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Annex 1 Model list

Model list: BDDCX-Y

Variable	Descriptions	Value	Definitions
B	/	Fixed value	/
D	/	Fixed value	/
DC	/	Fixed value	IP55, operating temperature: -30℃ to 50℃
X	Power	60kW	Input: DC 250-850V, Max 77A Output: DC 150-1000V, Max 200A, Max 60kW Mass: 1*CCS2: 310kg, 2*CCS2: 320kg
		90kW	Input: DC 250-850V, Max 115A Output: DC 150-1000V, Max 250A, Max 60kW Mass: 1*CCS2: 330kg, 2*CCS2: 340kg
		120kW	Input: DC 250-850V, Max 154A Output: DC 150-1000V, Max 250A, Max 60kW Mass: 1*CCS2: 350kg, 2*CCS2: 360kg
		150kW	Input: DC 250-850V, Max 192A Output: DC 150-1000V, Max 250A, Max 60kW Mass: 1*CCS2: 370kg, 2*CCS2: 380kg
		180kW	Input: DC 250-850V, Max 231A Output: DC 150-1000V, Max 250A, Max 60kW Mass: 1*CCS2: 390kg, 2*CCS2: 400kg
		210kW	Input: DC 250-850V, Max 269A Output: DC 150-1000V, Max 250A, Max 60kW Mass: 1*CCS2: 410kg, 2*CCS2: 420kg
		240kW	Input: DC 250-850V, Max 308A Output: DC 150-1000V, Max 250A, Max 60kW Mass: 1*CCS2: 430kg, 2*CCS2: 440kg
Y	Output interface	S	1*CCS2
		D	2*CCS2
NOTE: 1. The difference power is only due to the number of power modules. Each power module is 30kw.			

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