

Shenzhen Hongjiali New Energy Co.,Ltd
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Declaration of Difference

Date: 2025-12-19

FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

To Whom It May Concern,

We, Shenzhen Hongjiali New Energy Co.,Ltd hereby declare that there are some differences between our Multiple Models and test products. Details as below:

Products tested	Name	DC Charging Station
	Model	ANSI-DCL360B (FCC ID: 2BS9EANSIDC)
Multiple Models		ANSI-DCL350B, ANSI-DCL330B, ANSI-DCL300B, ANSI-DCL270B, ANSI-DCL250B, ANSI-DCL240B, ANSI-DCL210B, ANSI-DCL200B, ANSI-DCL180B,ANSI-DCL160B, ANSI-DCL150B, ANSI-DCL125B, ANSI-DCL120B, ANSI-DCL100B,ANSI-DCL090B, ANSI-DCL060B, ANSI-DCL050B, ANSI-DCL040B, ANSI-DCL060A, ANSI-DCL050A, ANSI-DCL030A
☐ No Difference		☒ Differences as the below

Testing Products	Multiple Models	Rated Power	Differences Items	Details
ANSI-DCL360B (with 12 pcs power modules)	ANSI-DCL350B	350kW	12 pcs power modules	1.The charging stations ranging from 360kw to 40kW have the same internal structure layout regardless of the power. The main differences lie in the number of charging modules. 2.The same number of modules, but different total power outputs are achieved by limiting the output power through software. For example, ANSI-DCL350B is obtained by limiting the power to ANSI-DCL360B. 3.The model of the single-connector is obtained by using a charger of the same power as the dual-connector charger, removing one set of
	ANSI-DCL330B	330kW	11 pcs power modules	
	ANSI-DCL300B	300kW	10 pcs power modules	
	ANSI-DCL270B	270kW	9 pcs power modules	
	ANSI-DCL250B	250kW	9 pcs power modules	
	ANSI-DCL240B	240kW	8 pcs power modules	
	ANSI-DCL210B	210kW	7 pcs power modules	
	ANSI-DCL200B	200kW	7 pcs power modules	
	ANSI-DCL180B	180kW	6 pcs power modules	
	ANSI-DCL160B	160kW	6 pcs power modules	

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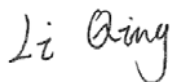
	ANSI-DCL150B	150kW	5 pcs power modules	DC output circuits and the corresponding control components. 4.All models have the same cabinet form.The final letter in the model number, B, indicates a double-barrel connector, while A indicates a single-barrel connector.
	ANSI-DCL125B	125kW	5 pcs power modules	
	ANSI-DCL120B	120kW	4 pcs power modules	
	ANSI-DCL100B	100kW	4 pcs power modules	
	ANSI-DCL090B	90kW	3 pcs power modules	
	ANSI-DCL060B	60kW	2 pcs power modules	
	ANSI-DCL050B	50kW	2 pcs power modules	
	ANSI-DCL040B	40kW	2 pcs power modules	
	ANSI-DCL060A	60kW	2 pcs power modules	
	ANSI-DCL050A	50kW	2 pcs power modules	
	ANSI-DCL030A	30kW	1pcs power modules	

Notes: Products tested -the products tested by **Bay Area Compliance Laboratories Corp.(Dongguan)**, The Multiple Model- have similar structure, PCB, Material and function to the testing products.

Besides the differences in the table above, we declare the products are identical

We guarantee all the information provided above is true, and notice that we'll bear all the consequences caused by any false information or concealing

Best Regards,

Signature: 

Printed Name: Li qing

Title: Sales Manager