Beijing CEEPOWER Storage Technology Co.,Ltd.
Building 18, Block 17, No. 188, South Fourth Ring West Road, Fengtai District, Beijing, China

Date: November 28, 2023

FCC ID: 2BDG5-STC02

Model Number: STC 02/2.5

To: Federal Communication Commission
Authorization and Evaluation Division 7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,
We, **Beijing CEEPOWER Storage Technology Co.,Ltd.** hereby declare that our product (**Portable Power Station**) Model Number: **STC 02/2.5** meet item 5.2 of KDB 680106v03r01 as follow;

Requirements of KDB 680106 D01	Yes / No	Description
Power transfer frequency is less than 1 MHz	Yes	The device operate in the frequency range is 111 KHz – 205 KHz
Output power from each primary coil is less than or equal to 15 watts.	Yes	The device supports three primary coils, the maximum output power of each coil is 5W, the device can only provide wireless charge for only one device at the time, the device will choose each coils (all coils) work by charged device wireless charge power level, the maximum output power of the primary coil is 15W when three coil works at same time.
The system may consist of more than one source primary coils, charging one or more clients. If more than one primary coil is present, the coil pairs may be powered on at the same time.	Yes	Charging systems supports one primary coils and clients that are able to detect and allow coupling only between individual pairs of coils and the coils pairs power on at the same time.
Client device is placed directly in contact with the transmitter.	Yes	Client device is placed directly in contact with the transmitter
Mobile exposure conditions only (portable exposure conditions are not covered by this exclusion).	Yes	Mobile exposure condition only

The aggregate H-field strengths anywhere at or beyond 15 cm surrounding the device, and 20 cm away from the surface from all coils that by design can simultaneously transmit, and while those coils are simultaneously energized, are demonstrated to be less than 50% of the applicable MPE limit.	Yes	The EUT H-field strengths at 15 cm surrounding the device and 20 cm above the top surface from all simultaneous transmitting coils are demonstrated to be less than 50% of the MPE limit.

Please contact me if you have any question.

Sincerely,

(Signed)
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