Letter of Declaration

Company: ShenZhenshi GYBB Technology Co., Ltd.

Address: 11F, Building 11#, E-commerce Intl. Centre, China South City, Pinghu,

LongGang, Shenzhen, Guangdong, China

Product Name: Vehicle wireless charging bracket

Trade Mark: N/A

Model Number: D02, D06, D07, D08

FCC Identifier: 2AWF9-GBD02A

Compliant with KDB 680106 D01 RF Exposure Wireless Charging App v03 r01 page 4:

a) Output power from each primary coil is less than or equal to 15 watts. Yes, Output power from each primary coil is 15 watts.

b) 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, two primary coils can work at the same time to charge two clients.

Compliant with KDB 680106 D01 RF Exposure Wireless Charging Apps v03 section 5, b:

a) Power transfer frequency is less than 1 MHz. Yes, the working frequency is 125KHz.

- b) Output power from each primary coil is less than or equal to 15 watts. Yes, the maximum output power is 15 watts.
- c) The transfer system includes only single primary and secondary coils. This includes charging systems that may have multiple primary coils and clients that are able to detect and allow coupling only between individual pairs of coils.

Yes, the transfer system includes only single primary and secondary coils.

- d) Client device is placed directly in contact with the transmitter.

 Yes, client device is placed directly in contact with the transmitter.
- e) Mobile exposure conditions only (portable exposure conditions are not covered by this exclusion).

Yes, EUT is for mobile exposure conditions only.

f) The aggregate 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.

Yes, EUT h-field strengths levels are less than 50% of the MPE limit.

Name: Wedina Han Date: Jul. 02, 2021

Title: Manager

Signature of applicant: Wedina