

## Cover Letter-Wireless Charger Approval

Date: 2022-06-08

FCC ID: 2A49S-3746737

There's a Wireless Charger (contain Wireless charging pad), which would like to have your authorization as Inductive wireless power transfer applications approval

Applicant Name & : JUST GREAT GROUP LIMITED

Address Dong Feng District, Xin Xu Town, HuiYang City, Hui Zhou, Guang Dong, China, 516226

Model No. : TLW09-Qi,TLW09B-Qi,TLW09BR-Qi,FLW062-Qi,FLW062 B-Qi,FLW062BR-Qi,TLW10-Qi,TLW10NA-Qi,TLW10WA-Qi, FEN201 ,ATA007

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| KDB 680106 D01 Clause 5b) all (1) to (6) Requirements:                                                                                                                                             | Product Technical Specification                                                                                                                                                                                                                                                                                                       | Result   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| 1) Power transfer frequency is less than 1 MHz                                                                                                                                                     | 118-147KHz                                                                                                                                                                                                                                                                                                                            | Complied |
| 2) Output power from each primary coil is less than or equal to 15 watts                                                                                                                           | 5Watts                                                                                                                                                                                                                                                                                                                                | Complied |
| 3) 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.        | The device include one primary coil                                                                                                                                                                                                                                                                                                   | Complied |
| 4) Client device is Placed directly in contact with the transmitter                                                                                                                                | Client device is placed directly in contact with the transmitter                                                                                                                                                                                                                                                                      | Complied |
| 5) Mobile exposure conditions only (portable exposure conditions are not covered by this exclusion).                                                                                               | Mobile device                                                                                                                                                                                                                                                                                                                         | Complied |
| 6) 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. | MODEL: FEN201<br>Max H-Field Strength: 0.048A/m<br>MODEL: TLW10-Qi,TLW10NA-Qi,TLW10WA-Qi<br>Max H-Field Strength: 0.041A/m<br>MODEL : TLW09-Qi,TLW09B-Qi,TLW09BR-Qi<br>Max H-Field Strength:0.038 A/m<br>MODEL: FLW062-Qi,FLW062B-Qi,FLW062BR-Qi<br>Max H-Field Strength:0.035 A/m<br>MODEL: ATA007<br>Max H-Field Strength:0.040 A/m | Complied |

Sincerely,

By: John Ye  
(Signature 1)

John Ye  
(Print name)

Title: General Manager

On behalf of: JUST GREAT GROUP LIMITED

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