



Office of Engineering and Technology

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Contact Information:

Customer First Name: Bin
Customer Last Name: Mei
Telephone Number: 17817016397
Extension:
E-mail Address: bin@ctb-labs.com

Address:

Line 1:

Line 2:

P.O. Box:

City:

State:

Zip Code:

Country:

Inquiry Details on 02/14/2022:

First category: RF Exposure *
Second category: MPE (RF Exposure)
Third category:
Subject: Mobile power wireless charging RF Exposure
Inquiry: Dear Sir?
Good day?
I have a project is wireless power bank?portable and mobile are applicable. Please see user manual as attach.
According to TCBC Workshop measurement guidance, tested and prepared test report has attached, Please help to check whether RF Exposure Evaluation Report can accept?
Waiting for your information.
Thanks for your attention!
Best Regards!

FCC Response on 03/01/2022:

A PDF file containing an update from the October 2021 TCB Workshop is attached to this response. (see WPT TCBWS 10-21) Please follow the procedures in the PDF attachment for your device. Specifically, see page 5 for additional H-field measurement data required at 2cm increments from 0cm out to 20cm. Your report contains only 0cm and 15cm H-field data. E-field data is not required.

---Reply from Customer on 03/15/2022---

Dear Sir?
Have updated the report, Please help me check whether RF Exposure Evaluation Report can accept

---Reply from Customer on 03/22/2022---

Dear Sir?

- We urgently need your help, please help to deal with it, thank you

FCC Response on 03/22/2022:

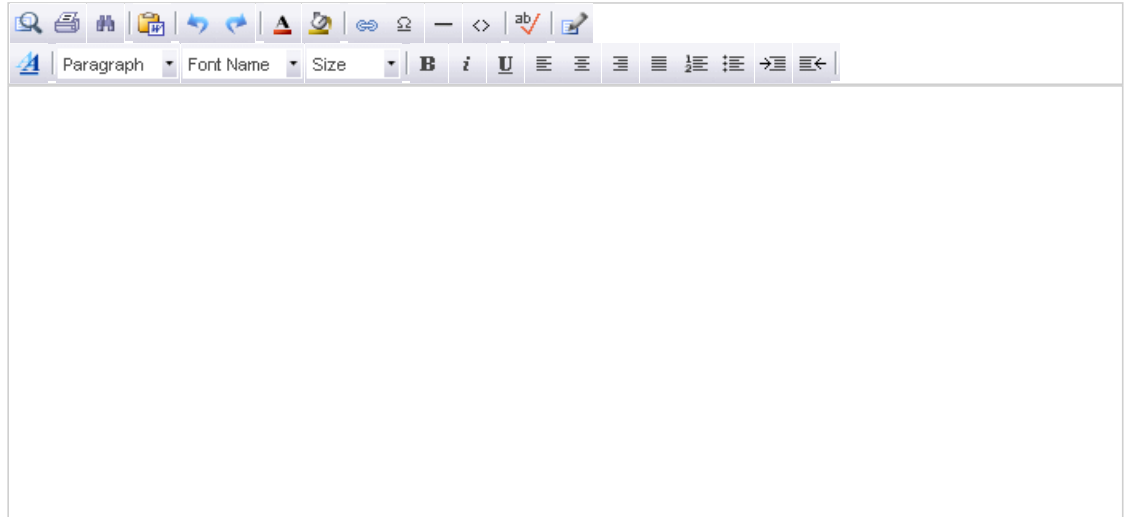
Thank you for the revised RF exposure report. It is acceptable.

Attachment List:

[Mobile power wireless charging-PAG-updated Report](#)
[Report](#)
[Use Manual](#)
[WPT TCBWS 10-21](#)

[Enter any additional comments below:](#)

*(This is a text only field. Users will be able to upload attachments after clicking on the "Proceed" button below)



Please use the Submit Inquiry link at www.fcc.gov/labhelp to send any comments or suggestions for this site

Federal Communications Commission
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