



Office of Engineering and Technology

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Country:

Inquiry Details on 08/31/2022:

First category: RF Exposure *
Second category: Portable (2.1093)
Third category:
Subject: WPT device is portable design
Inquiry: Dear Sir/Madam,

Our WPT device is portable design, and the specification is as below: Operation frequency range: 110.5-205KHz Wireless output: 10W

According to "KDB680106 D01 RF Exposure Wireless charging App V03", the product does not meet the requirement of section 5, clause b), (5) and needs PAG. Please find attached the RF exposure test report and the docs of the product.

Please kindly review and confirm if they are acceptable.

Thank you!

FCC Response on 08/31/2022:

Thank you for your inquiry. The purpose of the KDB Inquiry system is to provide a forum for questions regarding testing proposals or technologies for which there is no clear guidance. It is not meant to serve as a place for approval of devices that have already been tested according to established guidance. You should submit your application to a Telecommunications Certification Body (TCB) for approval. Please refer to the following website for a list of all currently recognized TCBs: <https://apps.fcc.gov/oetcf/tcb/reports/TCBSearch.cfm>

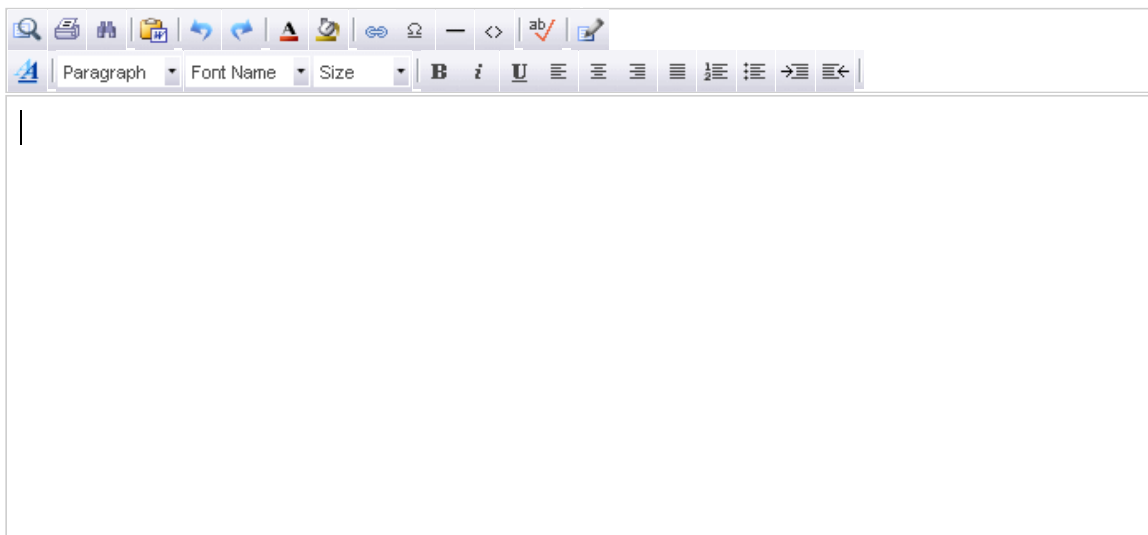
Attachment List:

- [ANT specification](#)
- [External Photo](#)
- [Internal Photo](#)
- [RF Exposure report](#)
- [User manual](#)

[calibration cer ELT-400](#)
[calibration cer EP-601](#)

[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)



A rich text editor interface with a toolbar at the top containing icons for search, print, undo, redo, bold, italic, underline, bulleted list, numbered list, indent, and outdent. Below the toolbar are dropdown menus for Paragraph, Font Name, and Size, followed by buttons for Bold (B), Italic (i), Underline (U), and alignment options. The main area is a large empty text box with a vertical cursor at the top left.

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

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