

From: oetech@fcc.gov

Date: 2018-03-13 01:37

To: zero.zhou@bctc-lab.com.cn

Subject: Response to Inquiry to FCC (Tracking Number 134818)

Inquiry on 02/05/2018 :

Inquiry:

Here is a 10W wireless charger . It is a desktop device . please review whether the test method is correct or not. If ok, we will submit to a TCB to apply for FCC certificate.

FCC response on 02/09/2018

The FCC would like to see an electric and magnetic field measurements of the device using a Narda EHP-200A electric and magnetic field probe - analyzer from 9 KHz - 30 MHz or similar probe. There should be 5 measurements, one of the top and 4 sides. For each measurement location there should be measurements made at 1%, 50%, and 99% battery levels. Also, please provide photos at each of the 5 locations. Be sure that the markings on the ruler are legible in the photographs.

---Reply from Customer on 03/12/2018---

Hello Sir/Madam

please check the updated test report. Test was performed with 5 directions and different battery levels.

FCC response on 03/12/2018

The item subject to PAG has been reviewed. The TCB may proceed with the grant of the application pending its review of all non-PAG items.

Attachment Details:

[use manual, test report](#)

[use manual, test report](#)

[user manaul](#)

[Test Report](#)

[Test Report](#)

[test report rev1](#)

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