

## Yang, Viola-xx (Shenzhen)

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**From:** oetech@fcc.gov  
**Sent:** 2017年11月28日星期二 2:16  
**To:** Geng, Peter (Shenzhen)  
**Subject:** Response to Inquiry to FCC (Tracking Number 216051)

**Inquiry on 11/16/2017 :**

**Inquiry:**

Dear Sir,

This is an engineer from SGS shenzhen China. I have a wireless charger to apply certificate.

It is a Qi wireless charger.

operation frequency: 110-205kHz

coil diameters:45mm

turns number: 10

max. output power 10W

Input: DC 5V/3A, DC 9V/2A

Output: DC 5V/1A, DC 9V/1.1A

An RF exposure evaluation is submitted. please help to check the report is acceptable or not? thanks.

---Reply from Customer on 11/21/2017---

Dear Sir,

As the 110kHz is in the restricted band and the device cannot transmit in 110kHz actually. I have updated the report and submitted it. please help to check it is acceptable or not? thanks.

**FCC response on 11/27/2017**

In the data tables, please indicate the frequency each measurement was made at. After this is added, you may proceed with the filing.

**Attachment Details:**

[RF exposure report](#)

[RF exposure report](#)

[RF exposure report](#)

[updated RF exposure report](#)

Do not reply to this message. Please select the [Reply to an Inquiry Response](#) link from the OET Inquiry System to add any additional information pertaining to this inquiry.