

## Yang, Viola-xx (Shenzhen)

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**From:** oetech@fcc.gov  
**Sent:** 2018年4月9日星期一 23:35  
**To:** Geng, Peter (Shenzhen)  
**Subject:** Response to Inquiry to FCC (Tracking Number 536015)

### **Inquiry on 03/30/2018 :**

#### **Inquiry:**

Dear Sir/Madam,

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

It is a Qi wireless charger. According to the specification of the device, it support the power transfer only without any other types of data transfer. It is ok to certify under part 18 per KDB 680106 D01 Apps v02.

It's specification as below:

operation frequency: 116.4-162.8 kHz

coil maximum diameters:44mm

turns number: 10

max. output power 10W

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

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

An

RF exposure evaluation, internal and external photos and user manual are submitted. please help to check the report is acceptable or not? thanks.

---Reply from Customer on 04/02/2018---

Dear Sir/Madam,

It is urgent. I am looking forward to you. Thanks.

### **FCC response on 04/09/2018**

The table 4 of Equipment used does not appear to list the magnetic field probe. Please update.

After resolution of the preceding item you may proceed with equipment authorization.

**Attachment Details:**

[RF EXPOSURE TEST 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.