Yang, Viola-xx (Shenzhen)

From:	oetech@fcc.gov
Sent:	2018年6月19日星期二 22:46
To:	Yang, Viola-xx (Shenzhen)
Subject:	Response to Inquiry to FCC (Tracking Number 756952)
Inquiry on 06/08/2	018 :
Inquiry:	
Dear Sir/ Madam,	
This is Viola from SGS China.	
	vireless charger that is going to apply for certification under part 18 rules. The device is used for nly, and without any other type of data trandfer.
The specification of	this device shows as below.
Operation frequency	r: 117.68-157.20 kHz
Maximum output: 5	5W
Turns of the coil: 10	
operation. We have	er guide of this device, there's a posibility for end user to touch the device during normal completed the RF exposure evaluation with a variational distance from 0cm to 10cm between test probe. Please refer to the RF exposure test report for details.
The user guide and	product photo are sending together for your reference.
Please help to review and advise if it is acceptable.	
Thank you~	
Reply from Custo	mer on 06/13/2018
Dear Sir/ Madam,	
May I have your comment on this project?	
Best regards,	
Viola Yang	
Reply from Customer on 06/19/2018	

Dear Sir/ Madam,
I'm sorry to write this email to push you again. But our client is waiting for our respond of this project.
Could you please kindly advise your comment? Is there any thing I can do?
Best regards,
Viola Yang
FCC response on 06/19/2018
Thank you for your inquiry. The test report is acceptable. You may proceed with the filing.
Attachment Details:
Do not reply to this message. Please select the <u>Reply to an Inquiry Response</u> link from the OET Inquiry System to add any additional information pertaining to this inquiry.