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## Office of Engineering and Technology

OET Home Page	<u>FCC</u> > <u>FCC E-filing</u> > <u>Inquiry System Home Page</u> > View Inquiry <u>F</u>	CC Site Map	
Site Options	Reply to an OET Inquiry Response		
Basic KDB Search	Currently Displaying Inquiry Tracking Number: 863697		
Advanced KDB Search	Contact Information:		
<u>Submit an Inquiry</u>	Customer First Name: Bin		
<u>Reply to an Inquiry</u> Response	Customer Last Name: Mei		
ategory List	Telephone Number: 17817016397		
AQ Search	Extension:		
	E-mail Address: bin@ctb-labs.com		
<u>lajor Guidance</u> Publications			
Draft Laboratory Division	Address:		
Publications	Line 1:		
<u>Draft Laboratory Division</u> Publications (Expired)	Line 2:		
	P.O. Box:		
<u>Draft Publication</u> Moderation Policy	City:		
/	State:		
elated Sites	Zip Code:		
quipment Authorization	Country:		
Presentations	Inquiry Details on 04/07/2022:		
<u>quipment Authorization</u> System (EAS)	First RF Exposure *		
elecommunications Certification Bodies (TCB)	Second category: MPE (RF Exposure)		
leasurement Procedures	Third		
	category:		
	Subject: Mobile power wireless charging RF Exposure		
	Inquiry: Dear Sir Good day I have a project is super charger, portable and mobile are applicable. Please see user n According to TCBC Workshop measurement guidance, tested and prepared test report l attached,Please help to check whether RF Exposure Evaluation Report can accept. Waiting for your information. Thanks for your attention! Best Regards!		

---Reply from Customer on 04/14/2022---

Dear sir,

• can you reply to me? Thank you

FCC Response on 04/14/2022:

How strong is the MagSafe connection? Is it strong enough to stay in place when the phone is picked up?

---Reply from Customer on 04/18/2022---

Dear sir

The super charger is portable and removable, and has no appeal with mobile phones. The phone can be charged justby sitting on it or by holding it in place with your hand.

FCC Response on 04/18/2022:

Please clarify. If the end user picks up only the phone while it is charging, will it become detached from the charger? Or, does the user have to force apart the phone and charger because the magnetic suction is strong enough to keep the phone secured to the charger?

---Reply from Customer on 04/18/2022---

## Dear sir?

if the end user picks up only the phone while it is charging?the phone can detached from the charger easy? there is no magnetic?when charging.

FCC Response on 04/18/2022:

Thank you for the clarification. The procedures provided appear to follow current guidance. You may proceed.

## **Attachment List:**

<u>Report</u> <u>Use Manual</u>

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)

