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Reply to an OET Inquiry Response

**Currently Displaying Inquiry Tracking Number: 613562**

Contact Information:

Customer First Name: Evan

Customer Last Name: Mi

Telephone Number: 86075586031472

Extension:

E-mail Address: Evan.Mi@sgs.com

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Address:

Line 1:

Line 2:

P.O. Box:

City:

State:

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Country:

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Inquiry Details on 09/02/2013:

First category: RF Exposure \*

Second category: SAR (RF Exposure)

Third category:

Subject: Camera SAR test guidance

Inquiry: Dear Sir/Madam,

Here is a camera support WIFI function, the attachment is its user manual.

If the max average conducted power of WIFI is more than 10dBm, whether the camera needs to be tested for SAR. Please give the guidance when the camera needs to make SAR test. Thanks

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---Reply from Customer on 09/02/2013---

Dear Sir/Madam,

I'm so sorry that I forgot to give the attachment, here the attachment is its user manual.

FCC Response on 09/11/2013:

Cameras featuring integrated Wi-Fi should be evaluated using the SAR test procedures outlined in KDB 941225 D07 "SAR Evaluation Procedures for UMPC Mini-Tablet Devices". Tests should be conducted at a separation distance of 5 mm.

KDB 941225 D07:

<http://appsint.fcc.gov/kdb/GetAttachment.html?id=NwgO1aS%2BFuVtjElBgiSB1w%3D%3D>

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[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)

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