

Lucy Tsai

From: amanda.wu [amanda.wu@tw.ccsemc.com] on behalf of application [application@tw.ccsemc.com]
Sent: Tuesday, December 02, 2008 5:17 PM
To: application.2008
Cc: Lucy Tsai
Subject: 回信：回信：RE: 回信：OPTOELECTRONICS Co., Ltd., FCC ID: UFOH15, Assessment NO.: AN08T8637, Notice#1
Attachments: H-15 User manual revised 1202.pdf

Hi Lucy,

Good morning~~~
Please see the reply, tks.

Best Regards,

Amanda

From: amanda.wu [<mailto:amanda.wu@tw.ccsemc.com>] **On Behalf Of** application
Sent: Thursday, November 27, 2008 11:39 PM
To: Lucy Tsai
Cc: application.2008@tw.ccsemc.com
Subject: 回信：OPTOELECTRONICS Co., Ltd., FCC ID: UFOH15, Assessment NO.: AN08T8637, Notice#1

Dear Lucy,

plz see the reply as below, thank you.
Due the the Internal photos is over 4MB, we separate to 2 files. (file name: H-15 Internal photo -1 revised 1124 and H-15 Internal photo -2 revised 1124)

best Regards,

Amanda

<lucy.tsai@ccsemc.com>

2008/11/25 10:08 PM

收件人： <application.2008@tw.ccsemc.com>

副本抄送： <lucy.tsai@ccsemc.com>

主旨： OPTOELECTRONICS Co., Ltd., FCC ID: UFOH15, Assessment NO.: AN08T8637, Notice#1

Hi Celia,

Please address following issues.

Q#1: According to KDB 852143 Authorized Individual Policy (Form 731), only the person who is listed as the grantee contact person on FCC website can sign the agent authorization letter. As for OPTOELECTRONICS Co., Ltd., the grantee code contact person is Nobukazu Komai. Please provide an authorization letter sign by him or update the grantee contact person from FCC website.

Besides, please also provide the confidentiality request letter signed by Nobukazu Komai as well.

Ans: Client is updating the grantee contact person of FCC website.

WLAN portion:

Q#2: The minimum output power indicated in WLAN operational description is 17dBm but the maximum output power measured is 16.26dBm. Please explain why this difference has.

Ans: Please see the revised Operation description.

Q#3: Test report indicated SAR evaluation is required. Does this device has body-worn configuration or only has hand-held configuration? Please clarify.

Ans: This device can only be used as hand-held configuration and please refer to page 19 of user manual for RF exposure statement.

Bluetooth portion:

Q#4: Please provide complete 20dB bandwidth test result.

Ans: We added the test data on the report, please see page 14.

Q#5: Please check page 41-42 and clarify which one is GFSK and which one is 8DPSK.

Ans: Sorry for the mistake, page 41 is GFSK, and page 42 is 8DPSK.

Q#6: Again, BT test report indicated SAR evaluation is required. Does this device has body-worn configuration or only has hand-held configuration? Please clarify.

Ans: This device can only be used as hand-held configuration and MPE calculation was provided.

Best Regards,

Lucy Tsai

CCS

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.