Subject:

FW: FW: BIG KING HORN SPEAKER ENT.CO.,LTD., FCC ID: VGAYCWU7BM2, Assessment NO.: AN07T6996, Notice#1



Exhibit-C-Test_Rep ort.rev..pdf...

From: Iris Lin

Sent: Tuesday, July 10, 2007 10:52 PM

To: Helen Zhao

Cc: S. S. Liou (E-mail)

Subject: Re: FW: BIG KING HORN SPEAKER ENT.CO.,LTD., FCC ID:

VGAYCWU7BM2, Assessment NO.: AN07T6996, Notice#1

Dear Helen,,

- 1. Please refer to the updated "1.3 Methodology" in the attached report sheet 1 of 20 sheets.
- 2. We have revise the "Operation mode" in the attached report sheet $\boldsymbol{8}$ of 20

sheets.

In the tesr report sheet 6 of 20 sheets $4.2\ \mathrm{Measurement}$ Procedure, it

includes the explanation of three test orientation and the worst case was

recorded.

ELECTRONICS TESTING CENTER, TAIWAN IRIS LIN

----Original Message----

Sent: Tuesday, July 10, 2007 4:56 PM

Subject: BIG KING HORN SPEAKER ENT.CO.,LTD., FCC ID: VGAYCWU7BM2,

Assessment NO.: AN07T6996, Notice#1

Question #1: The test report does not indicate which version of the ANSI C63.4 has been used for testing. Please verify that the newest version, ANSI C63.4:2003 has been used and submit an updated test report indicating

which version was used.

Question #2: The test setup photos do not show any means of re-orienting this device in the X, Y & Z orientations during test. Please explain how

the EUT was reoriented during the testing.

Best regards, Helen Zhao

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.