

Helen Zhao

Subject: FW: Gaon Int Co., Ltd., FCC ID: UP4GWT-102, Assessment NO.: AN06T6381, Notice#1

From: Helen Zhao
Sent: Monday, December 18, 2006 5:09 PM
To: S. C. Hong (E-mail)
Cc: Y. K. Gwon (E-mail)
Subject: FW: Gaon Int Co., Ltd., FCC ID: UP4GWT-102, Assessment NO.: AN06T6381, Notice#1

Dear Mr. Hong,

I have reviewed this application, below is my comment.

Thank you,
Helen

-----Original Message-----

Sent: Monday, December 18, 2006 5:07 PM
Subject: Gaon Int Co., Ltd., FCC ID: UP4GWT-102, Assessment NO.: AN06T6381, Notice#1

Question #1: Page 6 of the test report indicates

"Occupied Bandwidth Measurement:

This measurement is performed with the antenna located close enough to give a full-scale deflection of the modulated carrier on the spectrum analyzer. The EUT has audio input ports, so the input ports were connected to a Two Channel Synthesizer and audio signal was supplied with 1 kHz modulation and then the EUT was transmitted with maximum audio level."

Above statement does not agree with the description in section 3.2 on page 5 of the test report:

3.2 EUT exercise Software

- The Model, GWT-100 is included a FM transmitter designed to operate on function in the 88.1 ~ 107.9 MHz. The EUT has an audio input port, so the input ports were connected to mp3 player and than the EUT was transmitted MP3 music files which was saved in MP3 player with maximum audio output level during the test.
- The EUT was tested with new internal battery and external battery condition, but the worst test data was recorded in this test report.

Please explain which is the procedure that you followed to perform the bandwidth test. Please note FCC does not accept 1KHz tone to be used for this test.

Best Regards,
Helen

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.