

Chris Harvey

From: amanda.wu [amanda.wu@tw.ccsemc.com] on behalf of application [application@tw.ccsemc.com]
Sent: Monday, February 11, 2008 9:54 PM
To: charvey-tcb@ccsemc.com
Cc: application.2008
Subject: Re:Advantech Co. Ltd. , FCC ID: M82-VITA-350, Assessment NO.: AN07T7405, Notice#1
Attachments: VITA-350 Test Report Revisd 1211.pdf; VITA-350 Power of attorney Revised 0204.pdf

Dear Sir,

Plz see my reply, thank you.

Best Regards,

Amanda

<charvey-tcb@ccsemc.com>

2007/12/06 12:14 AM

!-¥ó¤HjG <application@tw.ccsemc.com>
°Æ¥»§Ú°ejG <charvey-tcb@ccsemc.com>
¥Di@jG Advantech Co. Ltd. , FCC ID: M82-VITA-350, Assessment NO.: AN07T7405, Notice#1

Dear Gina Lo,

You are listed as the Technical Contact for the above referenced TCB application.
The following item(s) need(s) to be resolved before the review can be continued:

1. This Mobile device uses a module (previously approved under FCC ID: QIPMC55). This application for a new FCC ID must contain all required information, including the detailed information for the included module. Please provide the Block Diagram, Schematic Diagram, Parts List and Tune-Up Procedure for the RF portion of this device.

Ans: Client already mail to Sir directly.

2. Please note that the address for CCS has changed to 47173 Benicia Street, Fremont, CA 94538, USA, Tel +1-510-771-1000. Please update your future letters (such as Authorizations, and confidentiality) with this address.

Ans: Sorry for the mistake, plz have the revised documents.

3. The Theory of Operation and Users Manual exhibits indicate in the Table for "GPRS Module Siemens Power Modes", that there is a GSM850 mode of operation with 1Tx, but this application is only being filed as a GPRS PCS1900 Class 10 (2Tx) operation device. Please confirm the operational band and GPRS class and update the exhibit(s) as needed.

Ans: This device doesn't have GSM 850.

4. The conducted power was measured to be 30.26dBm, with a stated antenna gain of -2.76. This would calculate to an EIRP of (30.26 - 2.76) 27.5dBm. The Measured EIRP is 22.16dBm. Please explain the discrepancy between these EIRP

2/12/2008

numbers. Please note that the Antenna Specification exhibit indicates an antenna gain of -6dBi in the 1900 band.

[Ans: Please see the revised test report\(page4, 34, 35\).](#)

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.

Best regards,

Chris Harvey
Charvey-tcb@ccsemc.com