

Mike Kuo

From: ting@ccsemc.com.tw on behalf of application@ccsemc.com.tw
Sent: September 10 日 2004 年 Friday 1:13 AM
To: Mike Kuo
Cc: CCS- Application (E-mail); Helen Zhao
Subject: 回信: FW: TELLUS GROUP CORP. , FCC ID: PB6-04051, Assessment NO.: AN04T4141, Notice#1

Hi Mike,

Please refer to the following for our replies. Thank you for your advice.

Best regards,
Ting

Mike Kuo <MKUO@CCSEMC.com>

收件人: "CCS- Application (E-mail)" <application@ccsemc.com.tw>

2004/09/10 07:24 AM

副本抄送: "ting@ccsemc.com.tw" <ting@ccsemc.com.tw>, Helen Zhao <HZhao@CCSEMC.com>

主旨: FW: TELLUS GROUP CORP. , FCC ID: PB6-04051, ?Assessment NO.: AN04 ? ? ? ?T4141, Notice#1

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

From: Compliance Certification Services [mailto:MKuo@ccsemc.com]
Sent: Thursday, September 09, 2004 4:03 PM
To: Mike Kuo
Subject: TELLUS GROUP CORP. , FCC ID: PB6-04051, Assessment NO.: AN04T4141, Notice#1

Question #1: Page 27 of user manual Table 3 indicates that this device can be configured by the OEM up to 14 channel which is beyond the frequency investigated (2412-2462 MHz, 11 Channels). Please provide technical description how the applicant is going to limit the device to be capable of operating with 11 channel for those device used in the U.S..

Ans #1: The user manual has been revised in Page 28. please refer to the attached.

Question #2 Based upon the EUT photos and the request for limited modular approval letter, this module does not comply with item 1 of FCC public notice DA 00-1407 which requires the device to have its own RF shielding. The intent for this requirement is to " ensure that the module does not have to rely upon the shielding provided by the device into which it is installed in order for all modular transmitter emissions to comply with Part 15 limits. It is also intended to prevent coupling between the RF circuitry of the module and any wires or circuits in the device into which the module is installed. Such coupling may result in non-compliant operation."

Since this module does not have RF shielding, please address how the OEM integrator will be able to " prevent coupling between the RF circuitry of the module and any wires or circuits in the device into which the module is

9/14/2004

installed .

Ans #2: The modular approval letter and OEM integrator guide in page 11 has been revised. Please refer to it.

Question #3: Based upon the operational description and the user manual, this module is intended to be used for handheld battery power device which does not comply with RF exposure statement to require this device to be used to provide 20 cm separation distance to the body of user . In addition, FCC does not allow to certify " Portable Module ". Please address this issue.

Ans #3: Please refer to the revised operational description and the user manual as attached.

Best Regards

Mike Kuo

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.