

## Mike Kuo

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**From:** Compliance Certification Services [MKuo@ccsemc.com]  
**Sent:** June28日2004年Monday 12:18 PM  
**To:** mkuo@ccsemc.com  
**Subject:** LG Electronics Inc., FCC ID: BEJPD820, Assessment NO.: AN04T3998, Notice#1

Question #1: Page 14 of user manual mentioned that this phone is dual band ( 800/1900 MHz ) CDMA phone, however, the test report and support documents indicated that this phone is single band phone ( 824-848 MHz ) . Please explain.

Question #2: Section 2 of EMC test report indicates that this antenna gain is -2 dBi which does not agree with antenna specification. Please explain.

Question #3: As indicated in page 18 of user manual, this phone will be offered to use with two type of batteries. In the SAR and EMC test report, only one battery was tested. Please provide separate EMC and SAR body worn test data for another battery.

Question #4: The max. measured SAR value as indicated in the SAR test report is : head :0.819 W/kg and Body:0.364 W/kg. These values do not agree those values listed in the page 86 of user manual (head :1.32 W/kg; Body:0.686 W/kg). Please make necessary correction.

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.