



American Telecommunications Certification Body Inc.
6731 Whittier Ave, McLean, VA 22101

January 17, 2007

RE: FCC ID: QMNRH-104_ATCB004448

Attention: Andreas Gillmeier

I have a few comments on this Application. Please note that further comments may arise in response to answers provided to the questions below.

1. Please note that the report states the device is a CDMA2000 cellphone. Please note that the FCC guidelines for testing CDMA200 states the device is to be in specified mode of operation (i.e. TDSO/032 with all power bits in hold etc). The SAR report does not provide any information on the mode of operation used during testing. Please provide this information.
2. Please note the for head SAR the same guideline states that measurement is made in RC3 with the EUT configured to transmit at full rate using loopback service option SO55. It also states that if more than .25dB exists between the average output of each channel then RC1 is also to be measured. The report does not state if this mode was used. Please verify.
3. Please note that the guidelines from the FCC state that for body SAR the EUT is to be measured in a set of defined modes and configured using the defined Service Options to transmit at full rate on FCH with all other code channels disabled. The report does not identify this configuration as that used for Body SAR measurements. Please verify.
4. Please note that if the CDMA2000 has 1x EV-DO protocol capabilities the FCC requires other configurations and modes. Please confirm how this device was tested.
5. Please note that the SAR values listed in on pages 66/67 of manual and that listed on page 3 of the SAR report do not agree with the values in the table on page 15 of the SAR report.. Please explain and correct the manual and SAR report.

Dennis Ward

<mailto:dward@AmericanTCB.com>

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. 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 sender.