



Nokia Inc.
12278 Scripps Summit Drive
San Diego, CA 92131
858 831-6522

September 20, 2006

American Telecommunication Certification Body (ATCB), Inc.
6631 Whittier Avenue
McLean, VA 22101

To: Mr. Dennis Ward

Re: FCC ID: QMNRM-125
ATCB Reference Number: ATCB_003839

Applicant: Nokia Inc.

Dear Mr. Ward,
Following are our responses to your request dated August 17, 2006:

Item 1 = RF emissions measurements were performed to ANSI C63.19-2006. Test report has been uploaded to ATCB website.

Item 2 = Please find T-coil test report attached with linearity on page 31.

Item 3 = Please find T-coil test report attached with units on page 20.

Item 4 = Only frequency response control that the user has is the HAC mode on or off. By enabling HAC mode a uniform frequency spectrum is driven to the HAC coil that allows the best T-coil user experience. When the HAC mode is disabled we are using an equalization for the audio signal to give the best acoustic performance for the earpiece. User doesn't have an access to frequency response modification and all the parameters are pre-set into the DSP.

Item 5 = Please find T-coil test report attached with vocoder calibration information on page 15.

Item 6 = RF emissions measurements were performed to ANSI C63.19-2006. Test report has been uploaded to ATCB website.

Item 7 = A drawing that will be on the sales package to inform end user of the HAC M and T ratings was uploaded to ATCB website titled, "QMNRM-125 HAC Verbiage".

We hope that the above responses are sufficient to continue with the review of this application and subsequently the grant for this application.

Sincerely,

Ronald L. Chernus
Product Certification Officer, CDMA
Nokia Inc.

**Ronald L.
Chernus**

Digitally signed by Ronald L. Chernus
DN: cn=Ronald L. Chernus, c=US,
o=Nokia Inc., ou=CertM,
email=ronald.chernus@nokia.com
Reason: I attest to the accuracy and
integrity of this document
Date: 2006.09.20 11:40:38 -07'00'