

Nokia, Inc. – San Diego

May 13, 2005

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

Re: Nokia, Inc.

FCC ID: QMNRH-77, ATCB002421

Dear Mr. Ward,

Following is our response to your correspondence dated May 13, 2005:

EDRP values were calculated using the substitution method in accordance with TIA 603. The phone was set to transmit max power and the maximum power level recorded. A signal generator was then used to drive a substitute Tx antenna until equivalent power was measured. The power into the substitute Tx antenna was then measured.

We hope that the above response is sufficient to complete the review of this application and subsequently the grant of this application.



Ron Chernus, Certification Specialist
Nokia, Inc. San Diego