

January 17, 2006

NOKIA, INC.
6000 Connection Drive
Irving, Texas 75039
972-894-5000

RE: FCC ID: GMLRM-88

Response to ATCB Question (ATCB003101) Dated January 17, 2006

1. Please note that the power listed for the BT device is incorrect. Page 21 of the BT report shows that the conducted power of the device is -1.72dBm. This would equate to 0.67mW. the power listed however is 1.42mW which would be +1.72dBm. Please explain.

- **Test Report, Form 731, and IC Form updated and uploaded to ATCB website.**

2. Please provide the calibration data for the dipole and probe used in SAR measurements.

- **Calibration data uploaded to ATCB website.**

Elizabeth Parish
Senior Certification Engineer
Nokia Dallas