



Nokia Inc.
12278 Scripps Summit Drive
San Diego, CA 92131

September 10, 2004

Office of Engineering and Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

To: Office of Engineering and Technology Laboratory

Re: FCC ID: QMNRM-19
Applicant: Nokia Inc.

We hereby certify that transceiver FCC ID: QMNRM-19 fully complies with 47CFR22.921.
Nokia has received approval for its alternate 911 call completion method (DA 00-132 released
January 28, 2000) and has incorporated the required modifications.

Sincerely,

A handwritten signature in blue ink, appearing to read "Carlos Sanchez".

Carlos Sanchez
R & D Technical Manager
Product Development
Nokia Inc.

Date: October 6, 2004

NOKIA, Inc.
12278 Scripps Summit Drive
San Diego, CA 92131

Subject: Test Report S/N: 22/24.240823504.QMN

To Whom It May Concern,

The internal photos in the EMC test report of FCC ID: QMNRM-19 were taken of an identical prototype ESN 044/ 00224678. The actual phone used for EMC testing was the same one used during the SAR testing Serial Number: 044/ 00224656/ Hardware: 4106/ Software: N100b16.nep.

Sincerely,



Alfred Cirwithian
Vice President Engineering