



NOKIA MOBILE PHONES, Inc.
12278 Scripps Summit Drive
San Diego, CA 92131
Tel. (858) 831 5000

November 14, 2001

Federal Communications Commission,
Authorization & Evaluation Division,
7435 Oakland Mills Road,
Columbia, MD 21046

Attention: Equipment Authorization Branch

Gentlemen:

This letter will authorize the appointment of PCTEST Engineering Laboratory Inc. of Columbia, Maryland to act as our Agent concerning some FCC Matters.

This appointment is effective until otherwise notified by us.

This is to advise that we are in full compliance with the Anti-Drug Act. The Applicant is not subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug Act of 1988, 21 USC 862 and no party to the application is subject to a denial of federal benefits pursuant that section.

NOKIA MOBILE PHONES, Inc.

A handwritten signature in dark ink, reading "Darin C. Yeoman".

Darin C. Yeoman
Product Project Manager, Product Development, San Diego



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Attention: Equipment Authorization Branch

PER: 47 CFR 22.919

RE: FCC ID: GMLNHP-2AX, Model 6385

The Electronic Serial Number (ESN) for each transceiver is unique.

The ESN host component is permanently attached to a main circuit board of the mobile transmitter and the integrity of the unit's operating software is not alterable. The ESN is isolated from fraudulent contact and tampering.

- ☐ The host component does not contain other information, it is not removable and its electrical connections are not accessible.
- ☒ The host component does contain other information, and the ESN information is encoded using:
 - ☐ (1) Multiplication or division by a polynomial.
 - ☒ (2) Cyclic coding.
 - ☒ (3) The spreading of ESN bits over various non-sequential memory locations.

The ESN is factory set and is not alterable, transferable, removable, or otherwise able to be manipulated. Cellular mobile equipment is designed such that any attempt to remove, tamper with, or change the ESN chip, its logic system, or firmware originally programmed by the manufacturer will render the mobile transmitter inoperative.

A handwritten signature in dark ink, reading "Darin C. Yeoman".

Darin C. Yeoman
Product Project Manager
Product Development
NOKIA MOBILE PHONES



Nokia Mobile Phones (USA) Inc.
12278 Scripps Summit Drive
San Diego, CA 92131

To: FCC Application Processing Branch

Re: FCC ID GMLNHP-2AX
Applicant: Nokia Mobile Phones Inc.
Date: November 14, 2001

Nokia Mobile Phones model 6385, with FCC Identifier GMLNHP-2AX complies with the provisions of Section 22.921 in CFR 47, concerning 911 Call Processing Modes.

Sincerely,

A handwritten signature in dark ink, reading "Darin C. Yeoman". The signature is fluid and cursive, with a long horizontal stroke at the end.

Darin C. Yeoman
Product Project Manager
Product Development
NOKIA MOBILE PHONES



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COMPLIANCE STATEMENT OF NOKIA Model 6385, FCC ID: GMLNHP-2AX

The compliance statement can be seen in user guide of NOKIA Model 6385 because the size of the hand-portable NOKIA Model 6385 and its identification label are so small that the compliance statement can not be printed visible enough.

Sincerely,

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Darin C. Yeoman
Product Project Manager
Product Development
NOKIA MOBILE PHONES



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Attention: Equipment Authorization Branch

I hereby certify that the transceiver FCC ID:GMLNHP-2AX Nokia model 6385, complies with ANSI/IEEE C95.1-1992 Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3kHz to 300 GHz.

Compliance was determined by testing appropriate parameters according to standard.

Sincerely,

A handwritten signature in dark ink, reading "Darin C. Yeoman".

Darin C. Yeoman
Product Project Manager
Product Development
NOKIA MOBILE PHONES



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I hereby certify that the transceiver FCC ID: GMLNHP-2AX, model 6385, complies with OET Bulletin No. 53 as referenced in Section 22.915 of the Commission's rules and with TIA/EIA/IS-95-A Mobile Station-Base Station Compatibility Standard for Dual-Mode Wideband Spread Spectrum Cellular System, ANSI J-STD-008-1996 Personal Station-Base Station Compatibility Requirements for 1.8 to 2.0 GHz Code Division Multiple Access (CDMA) Personal Communications Systems, and IS 2000.

Compliance was determined by testing appropriate parameters according to standards. Extensive field-testing has been performed in several locations in the USA to verify the compatibility against different systems.

NOKIA MOBILE PHONES, Inc.

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Darin C. Yeoman
Product Project Manager, Product Development, San Diego