NOKIA

NOKIA MOBILE PHONES
6000 Connection Drive
Irving TX, 75039
972-894-5000
972-894-4988

February 12, 2003

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

Attention: Equipment Authorization Branch

Compliance with CC Docket No. 94-102, section 22.921

Nokia certifies that the transceiver FCC ID GMLRH-39 is in full compliance with Section 22.921 of the FCC's Rules. Nokia has received approval for its call processing method and has incorporated the required modifications rendering it fully compliant with 47 CFR, 22.921. (Ref. DA 00-132, WT Docket Number 99-328, January 27, 2000)

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Mike Al-Mefleh
Product Program Manager, Dallas

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PER: 47 CFR 22.919

RE: FCC ID: GMLRH-39

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

The ESN host component is permanently attached to a main circuit board of the 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.

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