

April 15, 1999

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

ATTENTION: Authorization & Evaluation Division

PER: 47 CFR 22.919

RE: FCC ID: GMLNSB-5NX, Model Nokia 7190

The International Mobile Equipment Identity (IMEI) for each transceiver is unique.

The IMEI 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 IMEI is isolated from fraudulent contact and tampering.

The IMEI information is encoded in flash memory. The encryption algorithm is stored in a security box located in a locked safe next to the production line. Two software passwords and one hardware key is required to access the security box.

The IMEI 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 IMEI chip, its logic system, or firmware originally programmed by the manufacturer will render the mobile transmitter inoperative.

Sincerely,

NOKIA MOBILE PHONES



Kathleen Roller  
Product Program Manager