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September 15, 2000

Federal Communications Commission,
 Via Electronic Filing

Attention: Joe Dichoso
 Applicant: NOKIA MOBILE PHONES INC.
 Equipment: FCC ID: GMLNSD-1FW EA97878 Model 5170i
 Reference: Correspondence 15968

The Applicant has provided the following answers to the referenced questions, i.e.

Item 1. Please find photo of belt-clip tested with device for body-worn SAR.

Item 2. Compliance is supplied by the Applicant.

Attached is SAR for body-worn SAR results for high and low channels with antenna in and out, using battery options BMS-2V, BLS-2N as supplied by the Applicant. (Power = 22.5 dbm, conducted).

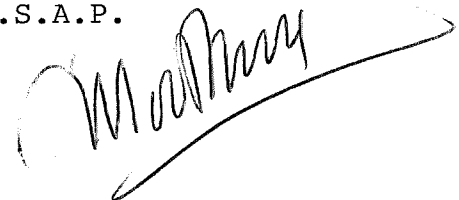
Item 3. This is to confirm that no change in conducted output for this device throughout all the tested SAR (22.5 dbm, 0.179w, Conducted).

Field Strength @ 3 M:

<u>Emission Freq.</u> MHz	<u>dbuv/m</u>	<u>C.F.</u>	<u>EIRP,</u> dbm	<u>EIRP,</u> watts
1851.38	78.147	40.7	23.6	0.229
1880.25	77.847	41.0	23.6	0.229
1908.63	77.925	41.3	24.0	0.251

We trust the foregoing and attached now meet the requirements of the Commission and that the Grant will be issued A.S.A.P.

Personal regards,



MORTON FLOM, P. Eng.

mf;mgf
 cc: Applicant: Dan Laramie