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June 09th, 2005

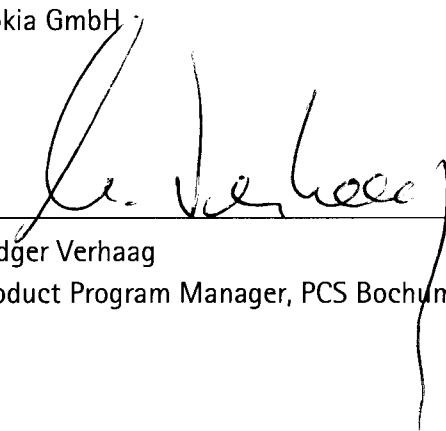
Federal Communications Commission,
Authorization & Evaluation Division,
7435 Oakland Mills Road
Columbia, MD. 21046

Attention: Equipment Authorization Branch

RF exposure compliance statement

The maximum RF power output from the car kit is less than 4 dBm via an internal antenna with a nominal gain of 0 dBi. The SAR limit would not be exceeded, even if the entire RF power output were absorbed by 1 gram of tissue, which is not possible with a typical RF circuit. With a separating distance of 20 cm the MPE limits are well above the potential a 1 milliwatt device is capable of producing. This has been shown by measurement results according to standard MPE tests, which are still on noise level for an active car kit.

Nokia GmbH



Ludger Verhaag

Product Program Manager, PCS Bochum (Germany)

Exhibit11: SAR Compliance Declaration

Applicant: Nokia Corporation

Nokia HT-1

FCC ID: OW3HT-1

IC ID: 661AA-HT1

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