



NOKIA CORPORATION
Elektroniikkatie 10
FIN-90570 OULU
FINLAND
Tel. +358 7180 08000

February 02, 2009

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

Attention: Equipment Authorization Branch

CHANGES IN DESIGN – PERMISSIVE CHANGE CLASS 2

Pursuant to Section 2.1043 of the Commission's Rules, the applicant hereby requests approval for changes in design planned for product FCC ID: PYARM-343.

PYARM-343 GSM TX front end module (N7520) is changed to a newer version, which is a derivative product based on the original module. The new version utilizes PA die shrink techniques with identical performance and PA bias settings.

Internal conclusion was to retest different equipment classes as follows:

- §22.913(a) Radiated RF output power
- §24.232(b) Radiated RF output power
- §22.917(a), §24.238(a), §2.1053 Spurious radiated emissions
- §2.1093 RF Exposure
- §22.917(a), §24.238(a) Band edge compliance

NOKIA CORPORATION

Kare Oksanen
Product Certification Officer
Productization, Oulu