



NOKIA CORPORATION

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November 17, 2010

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-718

PYARM-718 WLAN module is changed to a derivative fine tuned drop-in replacement product from the same vendor. With this WLAN module FEM vendor is also changed and that causes BT testing.

Internal conclusion was to retest different equipment classes as follows:

- 15.247(d), 15.209 Spurious radiated emissions (WLAN & BT)
- 15.247(b)(1) Conducted peak output power (WLAN & BT)
- 15.247(d) Band edge compliance of RF emissions (WLAN & BT)
- 15.247(d) Spurious RF conducted emissions (WLAN & BT)
- 15.247(e) Power spectral density (WLAN)
- 2.1093 RF exposure (WLAN on selected configurations)

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Tero Lehtinen

Product Certification Officer

DQD/DC, Salo