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May 17, 2011

Office of Engineering and Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

To: Office of Engineering and Technology Laboratory

Re: FCC ID: QTLRM-608

Applicant: Nokia (China) Investment Co., Ltd

REQUEST FOR PERMISSIVE CHANGE CLASS II

Hereby we request pursuant to 47CFR 2.1043, a permissive change class II for, FCC ID QTLRM-608, please see attached test report(s).

Sincerely,

Wang Yan
Product Certification Officer
Nokia (China) Investment Co., Ltd



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Nokia China Campus,
Beijing Economic & Technological Development area
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Beijing, PRC.
Tel (8610) 8711 1000

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Attention: Equipment Authorization Branch

Re: FCC ID: QTLRM-608
Applicant: Nokia (China) Investment Co. Ltd
Per: 47CFR 2.1043

RF:

A pin to pin second source for FEM component is introduced in this HWID 9012. Please get details in the Exhibit 10 for part list update.

BaseBand:
none

Mechanical:
none

Other:
none

Results of internal review (FCC focus):
2.1093, 22.913(a), 24.232(b),

Sincerely,

Wang Yan
Product Certification Officer
Nokia (China) Investment Co., Ltd