



Microsoft Mobile Oy

Joensuunkatu 7

FIN-24100 SALO

FINLAND

Tel. +358 7180 08000

Fax. +358 7180 44122

Sep 22, 2014

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 Sections 2.1043 of the Commission's Rules, the Applicant hereby requests approval for changes in design planned for product FCC ID: QMNRM-985.

With this change we will introduce additional WLC cover. This cover is designed only for this product.

Internal conclusion was to retest different equipment classes as follows:

- §15.247(d), §15.209 Spurious radiated emissions on WLAN and NFC
- §22.917(a), §2.1053 Spurious radiated emissions on GSM850
- §24.238(a), §2.1053 Spurious radiated emissions on GSM1900
- §27.53(l), §2.1053 Spurious radiated emissions on LTE 7
- §2.1093 3 channel worst case configurations on every band
- ANSI C63.19-2011 Full HAC measurements



Test reports related to this change are:

- Exhibit06e_FCC15CWLAN_RM-985_16
- Exhibit06j_FCC15CNFC_RM-985_12
- Exhibit06s_FCC22&24&27_RM-985_56
- Exhibit06t_RF_RM-985_04
- Exhibit06u_T-Coil_RM-985_05
- Exhibit11e_Test_report_SAR_FCC_RM-985_05
- Exhibit11f_Test_report_SAR_Appendix_F_for_FCC_RM_985_05
- Exhibit11g_Test_report_SAR_Appendices_G - K_for_FCC_RM-985_05

Microsoft Mobile Oy

A handwritten signature in blue ink, appearing to read "Tero Lehtinen", with a red circular stamp partially visible behind it.

Digitally signed by
Lehtinen Tero.M
Date: 2014.09.22
12:37:17 +03'00'

Tero Lehtinen

Product Certification Officer

SD/NLQ/PC