



ELECTRONICS 416 Maetan-Dong, Young-Tong-Gu, Suwon City, Gyungki-Do, 443-742
Korea

DATE: June 12, 2009

Federal Communications Commission
Equipment Authorization branch
7435 Oakland Mills Road
Columbia, MD 21046

Re: Attestation Letter Pertaining to the User Manual for host model no. NP-N310, which
contains FCC ID : PPD-AR5BXB63

Gentlemen:

We, Samsung Electronics Co., Ltd. is confirming that we will not be installing a 5 GHz WLAN radio module in our host model no. NP-N310 for this FCC Class II Permissive Change filing. We will only be installing this FCC ID : PPD-AR5BXB63 PCIExpress Minicard, Model Name: AR5BXB63, which is a 2.4 GHz WLAN radio module in this application. Moreover, we also declare that NP-N310 doesn't have Ad Hoc on non-US frequencies.

Sincerely,

A handwritten signature in black ink, appearing to read "John SC Lee".

John SC Lee
Manager and Chief Engineer
Samsung Electronics Co., Ltd.
PC R&D Division
416 Maetan 3-Dong, Yeongtong-Gu, Suwon-Si, Gyeonggi-Do, Korea 443-742