Wistron NeWeb Corporation

No.10-1,Li-hsin Road I,Hsinchu Science Park,Hsinchu 300,Taiwan, R.O.C.

Tel: 886-3-666-7799 Fax: 886-3-666-1654

Class II Change Letter

Date: 2009/4/16

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oaklamd Mills Road
Columbia, MD 21046
U.S.A.

To whom it may concern,

Request for Class II Permissive Change
FCC ID: NKR-DNMA-92 Grant Date: Apr. 14, 2009

Pursuant to CFR 2.1043, Wistron NeWeb Corporation hereby requests a Class II Permissive Change.

The model name shall be same as before.

Modification:

This product is an extension of original one reported under Sporton project number: 931819
Below is the table for the change of the product with respect to the original one.

Modifications	Description	Performance Checking
Add 2 antennas	Original report has two PIFA antennas. Both two antennas can be used in 2.4GHz/5GHz Band. For 2.4GHz Band: The highest antenna gain is 3.90dBi. For 5GHz Band: The highest antenna gain is 5.12dBi. New report adds two Embedded antennas. 1513164-1 (Model No.) can be used in 2.4GHz/5GHz Band. 2.4GHz Gain: 2dBi, 5GHz Gain: 2dBi 1513504-1 (Model No.) only can be used in 2.4GHz Band. 2.4GHz Gain: 4dBi	● Conducted Emissions ● Max. Conducted Output Power, ● 6dB Spectrum Bandwidth, ● 26dB Spectrum Bandwidth, ● 99% Occupied Bandwidth, ● Power Spectral Density, ● Peak Excursion, ● Radiated Emissions, ● Band Edge Emission, ● Frequency Stability

Sincerely yours,

Signature : 

Name/Title : Edward Yeh/ Engineer / Design Servicedept.
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