No. 65, Ku Dai Keng St., Hsichih, Taipei 221, R.O. C. Tel: 886-2-2646-2550 FAX: 886-2-26464641 No. 120, Lane 180, San Ho Tsuen, Hsin Ho Rd. Lung-Tan Hsiang, Tao Yuan County 325, Taiwan, R.O.C. Tel: 886-3-407-1718 FAX:886-3-407-1738

Date: Sep. 7th, 2006 Page 1 of 2

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD. 21046

RE: Class II permissive change application

FCC ID: PPD-AR5BXB6

Dear Sir.

We would like to have a FCC class II permissive change for PPD-AR5BXB6 (EUT). The EUT is a AR5BXB6 802.11 a/b/g PCI Express Module, and has been granted on 07/14/2005.

This time we have put EUT in a new tablet PC and use new antennas as following:

Antennas Type:

Main antenna: IFA (P/N: 25.90354.001) made by Wistron NeWeb Corp. Aux antenna: IFA (P/N: 25.90355.001) made by Wistron NeWeb Corp.

Antenna peak Gain:

Main antenna: 0.9 dBi (11b,11g), 1.92 dBi (11a) AUX antenna: 1.52 dBi (11b,11g), 2.78 dBi (11a)

We have uploaded the following document for the EUT onto your website, besides Block Diagram, Schematics, for they are the same as the original ones.

- 1. Application & Authorization letter
- 2. Test Report
- 3. EUT photo & setup photo
- 4. Host PC labeling
- 5. BIOS Lock logic
- 6. RF Exposure evaluation in co-location
- 7. DL-note antenna info
- 8. Confidentiality request
- 9. User's manual

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Please review the information we submitted and issue us a grant for the subject model. If you have any comments, please do not hesitate to contact us through e-mail: daphne_liu@isl.com.tw.

Thank you for your attention to these matters.

Sincerely,

Eddy/Hsiung / Director

International Standards Laboratory