

April 27, 2005

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, Maryland 21046



**AEGIS LABS** inc.

Gentlemen:

The attached documentation is provided in support of a formal submission to your organization for a “*Class II Permissive Change*” of an intentional unlicensed transmitter. On behalf of our client, Aegis Labs has included an application for a Grant of Equipment Authorization pursuant to Subpart C of part 15 of FCC Rules (47 CFR) regarding intentional radiators. The data within the test report demonstrates the equipment was tested in a manner described under Part 2 and 15 of the Code of Federal Regulations.

This approval is for a “*Class II Permissive Change*” of the Intel PRO/Wireless 2200BG Network Connection (MN: WM3B2200BG, FCC ID: E2K24BNHM), which is a WLAN adapter (802.11b and 802.11g). It was tested installed in the Mini PCI slot of the Dell notebook computer Inspiron | 510m (MN: PP10L) with a set of Wistron Neweb Corp. and Phycomp multi-band antennas continuously transmitting and receiving from the MAIN and AUX antenna ports.

For this submittal the INTEL PRO/Wireless 2200BG Network Connection is considered the EUT (Equipment Under Test) with the Dell notebook computer (MN: PP10L) its host.

If there are any additional questions or if further information is needed, please contact us at your earliest convenience.

Sincerely,

A handwritten signature in blue ink that reads "Rick Candelas". The signature is written in a cursive, flowing style.

Rick Candelas  
Aegis Labs, Inc.  
Lab Manager  
Enclosure (1 Emissions Test Report + Exhibits)