

## TCB RF Exposure Review Procedure Statement

FCC ID: **EUNMPC13A**

| <b>Transmitter Category</b>  | <b>Device Type</b>   | <b>Product Category</b>                     | <b>Approval and Review Procedures Used</b> | <b>Specific Procedures:</b>                                    |
|--|--|---|--|--|
| <b>VI</b>  | <b>Notebook Computer with Mini PCI Wireless LAN installed</b>  | <b>Part 15 Mobile/Portable Transmitters</b> | <b>Section M</b>                           | SP(2), SP(4) with xx=2.5, SP(5), SP(6), SP(7), SP(8) and SP(9) |
| Grant Conditions: Transmitter has to be installed in the specified notebook computer as documented in this filing. This device and its antenna(s) must operate with a separation distance of at least 2.5 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users must be provided with specific operating instructions for satisfying RF exposure compliance. |  |   |  |  |
| SP2  | The max. conducted output is 13.02dBm as measured with power meter in page 25 of test report. Only Omni Directional Antenna will be used. Section 6-11 of user manual indicated the separation distance shall be 2.5 cm which comply with Section M guideline. |   |  |  |
| SP4  | RF Exposure caution statement is included in Section 6-11 of user manual with separation distance of 2.5 cm.   |   |  |  |
| SP5  | Frequency Band : 2412 – 2462 MHz   |   |  |  |
| SP6  | Device covers in this filing is not a transmitter module but the notebook computer with wireless LAN function.   |   |  |  |
| SP7  | Section 6-11 of user manual No other antenna will be used with this device.  |   |  |  |
| SP8  | Section 6-11 of user manual.   |   |  |  |
| SP9  | TCB has verified that Grant condition  |   |  |  |

Reviewed by Mike Kuo

Compliance Certification Services

Sept. 20,2001