## TCB RF Exposure Review Procedure Statement

## FCC ID:**EUNMPC13A**

Transmitter	Device Type	Product	Approval and	Specific Procedures:
Category		Category	Review	
			Procedures Used	
VI	Notebook	Part 15	Section M	SP(2), $SP(4)$ with $xx=2.5$ ,
	Computer with	Mobile/Portabl		SP(5), SP(6), SP(7), SP(8)
	Mini PCI	e Transmitters		and SP(9)
	Wireless LAN			
	installed			
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