

August 10, 2004

American Telecommunications Certification Body, Inc.  
6731 Whittier Avenue Suit C110  
McLean, VA 22101

To Whom It May Concern:

Please be advised that the Frequency Range listed 2.400 GHz to 2.497 GHz is correct due to this device FCC ID: R68WIBOX, model numbers: WBX2100 & WBX2100E being marketed globally. This device FCC ID: R68WIBOX, model numbers: WBX2100 & WBX2100E will be limited to channel 1 – 11, frequencies 2.400 GHz to 2.4835 GHz in the U.S. This will be done by the ability program the internal FLASH Integrated Circuit for the U.S. SKU making this device only operate on these channels and frequency range. The end user will not have the ability to change the values in the FLASH.

Thank you for your attention to this matter.

If you have any further questions or need additional information, please feel free to give me a call.

Sincerely,



Trish Selbo  
Director of Program Mgt. & NPI