



American Telecommunications Certification Body Inc.  
6731 Whittier Ave, McLean, VA 22101

June 26, 2006

RE: FCC ID: T5V01EXESYS\_ATCB003646  
Attention: Joel T Schneider

I have a few comments on this Application. Please note that further comments may arise in response to answers provided to the questions below.

1. Please note that even with professional installation this device appears to be able to be used anywhere and would therefore appear to be noncoordinatable. Please provide evidence as to how this device meets 15.307(a) through (h). Please note that it is the existing rules to which certification is done.
2. Please provide the required UTAM letter required per (15.307b).
3. Please note that while MPE may not have to be measured for this device, MPE calculations do have to be provided for mobile devices. Please provide the MPE calculations for this mobile device.
4. Please note that the PPSD using a res BW of 3kHz has been provided. However, as with any typical test involving PPSD, I would expect some relationship of sweep time to be relative to res BW and span. Please justify the use of a 3.18 second sweep when using a span of 30MHz. Alternately, please retest using a more conventional relationship between resolution BW and Span for PPSD.

Dennis Ward  
<mailto:dward@AmericanTCB.com>

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the sender.