



American Telecommunications Certification Body Inc.

6731 Whittier Ave, McLean, VA 22101

July 27, 2002

RE: FCC ID: L7MR000

Attention: Nicole Golden / Jeffrey Lynk

I have a few comments on this Application.

- 1 The manual provided contains no FCC statements. Please provide a manual that has the required 15.21 (no unauthorized modifications), 15.105 (Information to the User) statements.
- 2 The FCC ID on the 731 form does not agree with the label. The 731 says L7MR000, the Label says L7MRF000. Which is correct, the label or the 731? xx
- 3 The 731 form gives a frequency of 906 to 1008 MHz. This is not possible. First, because 15.249 in this band is only for 902 –928 MHz. Second, because the device was only tested at one frequency and therefore only a one MHz band is allowed with the frequency tested being the middle of that band. If it is desired to have more than this frequency, testing will have to be done in accordance with the guidelines of 15.31m., otherwise the grant will be for 916.49 MHz xx
- 4 There are only 2 spurious emissions readings listed. The report is not clear if all other readings were more than 20dB below the limit. Please indicate why only 2 spurious emissions were taken. xx

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.