



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

October 28, 2007

RE: ZicPlay SA

FCC ID: VCQ7E000833

I have a few comments on this Application. Depending on your responses, kindly understand there may be additional comments.

- 1.) All comments from my RT of October 28 have been answered from the information presented— thank you. But upon reading the chipset specifications I have just one additional question. Please refer to section 1.1 of the “nRF24L01 Product Specification”. It appears this device is capable of 126 different channels and multiple programmable RF power levels. I am obligated to include a Grant Note which specifies that this equipment authorization is valid only for the frequency and power setting used in this specific filing. Any changes to either frequency or power will require a new FCC ID. Please check with Applicant to be sure this is understood.
- 2.) If more that a single channel operation at 2402 MHz is desired, then FCC rules require that testing be performed according to the requirements of 15.31(m). If that is true, then we need to have additional measurements for field strength, spurious emissions, and band edge data.

William H. Graff  
President

[mailto: whgraff@AmericanTCB.com](mailto:whgraff@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.