



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

April 27, 2006

RE: Honda Lock Mfg. Co, Ltd.

FCC ID: MLBHLIK-1T

After a review of the submitted information, I have a few comments on the above referenced Application.

- 1) FYI.....It appears you still are showing 2 points in restricted bands using a 10 HZ VBW for averaging. Please note that 15.35 simply states:

Unless otherwise specified, e.g. §15.255(b), when the radiated emission limits are expressed in terms of the average value of the emission, and pulsed operation is employed, the measurement field strength shall be determined by averaging over one complete pulse train, including blanking intervals, as long as the pulse train does not exceed 0.1 seconds.

Note that the values above 1 GHz are specified as average for both 15.231 and 15.209. As long as the emissions above 1 GHz are pulsed, then the measurements should use the peak – duty factor method. If the particular emission measured (i.e. 1569 and 2824 MHz) are not pulsed in nature, then the 10 Hz method would apply.

Please note that compliance with levels > 1 GHz can be determined to meet for both methods and therefore we will proceed forward finalizing this application. However for the future, please apply the methods correctly.

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Examining Engineer

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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.