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

October 26, 2007

RE: Guangdong MD Consume Electric Manufacturing Co., Ltd

FCC ID: TAPMC-JEK13A

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

1. Block diagram:
    What is the oscillating frequency value operated in the oscillate module shown on the block diagram. Please show the oscillating frequency value into the oscillate module.

2. Test report:
    The limit for radiated emission on section 6.1 and for conducted emission on section 6.2 did not follow FCC part 18.
    Please refer to FCC part18.305 for radiated emission limit and part 18.307 for conducted emission limit.

3. User manual:
    Please indicate where I may see information to the user (a) and (c) shown in your user manual according to § 18.213.
    Please refer to "FCC Part 18.213
    Information on the following matters shall be provided to the user in the instruction
    manual or on the packaging if an instruction manual is not provided for any type of ISM equipment:
    (a) The interference potential of the device or system
    (b) Maintenance of the system
    (c) Simple measures that can be taken by the user to correct interference."

George Chen
Chief Technical Officer - Asia

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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.