



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

December 15, 2008

RE: Hangzhou H3C Technologies Co., Ltd.

FCC ID: U6IRTV1SAPPCID

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

- 1.) Please double check your 731 form. I cannot with 100% certainty distinguish which characters are "1" or "l" or "L". Kindly confirm the FCC ID.
- 2.) Please review your modular request letter. DA00-1407 has been superseded. Please refer to the correct appropriate FCC rule sections.
- 3.) Is this a 1x2 or a 2x2 MIMO product? Is it two Tx working with two Rx, one Tx and two Rx, or two Tx and 1Rx? I find no clues in the operational description, manual or test report to help me understand.
- 4.) The manual (page 4) says channelization is limited to 1-11 for USA. But several pages later (page 13) the manual contradicts itself and says the default region setting is China. Please explain in detail.
- 5.) It is unusual for an access point to be used as a host for modular approval testing. Does this mean that you wish for the module to be limited to access point only configurations?
- 6.) How was the Pout measured? If this is a 2x2 MIMO, then were the results of Chain 0 and Chain 1 combined? If just a single 1T x 2R MIMO, then your results are correct. But as of this moment, and without unambiguous certainty as to what type of MIMO you are presenting, I have no idea what your RF power numbers actually represent.
- 7.) Your schematic is extremely skimpy for a MIMO device. Please provide full and complete schematics for this product.

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. Except as described in §0.459, correspondence and responses should be considered part of the permanent submission and may be viewed from the Internet once 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.