



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

May 13, 2004

RE: Cisco/Lynksys

FCC ID: Q87WVC54G

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

- 1.) The FCC ID on Form 731 does not match the label. Please be sure that there is an exact match on the FCC ID for all submitted documents for this filing.
- 2.) The Manual appears to lack the "Information to the User" language as required by 15.21. If this does indeed exist, my apologies. Please show me where I may find this statement.
- 3.) During radiated testing, was this equipment rotated about three orthogonal planes?
- 4.) Your RF Exposure exhibit shows both calculations for distance "R" and field density "S". This is not permitted – the FCC only wants to see calculations for "S" at 20cm. The idea is that they do not want to encourage users to use this product at distances closer than 20cm.
- 5.) FYI: Your Internal Photographs are marginal. In the future, please limit your photographs to one per page, and make them sharp enough and clear enough to easily view details on the circuit board.

William H. Graff
President and Director of Engineering

[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.