

American Telecommunications Certification Body Inc.

6731 Whittier Ave, McLean, VA 22101

March 29, 2004

RE: Benq Corporation

FCC ID: JVP57P30

I have a few comments on this Application.

- 1.) The label location photographs appear to show the label is attached to the outside of the battery. This is not permitted. All labels must be permanently attached to the equipment, not to the battery or battery cover.
- 2.) Please provide RF Pout target values and tolerances in the Tune Up procedure.
- 3.) The SAR report shows the RF Pout at 28.7dBm. The EMC report shows 29.2dBm. The SAR report must never have a Pout greater than the EMC report. Please review
- 4.) Can GPRS operate in the head or body worn condition? Would this be the worst case operational condition for SAR testing?
- 5.) Page 60 of SAR report is blank. Is this intentional?
- 6.) Please provide voltage and current in final amplifier section as required by 2.1033(c)(8).
- 7.) Please provide an attestation that the E-GSM 900 and PCS 1900 Bands are not operational in the United States.
- 8.) Section 6.3 of the SAR report seems inaccurate. The measured SAR values deviate by more than 50% of required target SAR values. Please explain.
- 9.) Please provide a listing of all manufacturer supplied accessories for this product. This should include batteries, holsters, belt clips, cables for connection to computers, etc.
- 10.) The Manual must list the highest measured SAR values for both head and body worn conditions. Please review. If they indeed exist in the manual and I missed them, my apologies. Please indicate where they can be found.
- 11.) The Schematic and Block Diagram indicate that this device contains a Bluetooth device. If a Bluetooth transmitter will be supplied with this equipment, it should be Certified under 15.247 of the Rules and be tested with the Part 24 GSM transmitter for SAR compliance.

William H. Graff

President and Director of Engineering

William

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.

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Any questions about the content of this correspondence should be directed to the sender.