



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

October 10, 2007

RE: Artaflex Inc.

FCC ID: UP2AWP24U

I have a few comments on this Application.

1. Please upload Block Diagram to the Block Diagram exhibit.
2. Please remove the 20 cm statement from the user manual as the EUT is classified as portable.
3. RF Exposure MPE is not needed for this as the power is not over the 60/Hz frequency limit. FYI for 15.247 all MPE is done at 20 cm. Please see attachment of SAR not Required document. This should be uploaded in place of MPE calculations. The EUT fits in a laptop which if placed in a persons lap will be less than 20 cm.
4. The peak power is rated at +4 dBm which is 0.0025 Watts yet the test report shows only half of the rated power. Please explain.

Thank you,

Douglas E. Noble
Examining Engineer

[mailto: dnoble@americanTCB.com](mailto:dnoble@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.

Subject : Artaflex RT
Date : Thu, 11 Oct 2007 12:49:00 -0700
Linked to: Jamie Allan
From : JOHNE (John Erhard) <GoldMine User>
To : JACKIE (Jackie Pillai) <GoldMine User>

The unit is rated at +4 dBm conducted however because the unit has an integrated antenna radiated testing was performed. The maximum radiated power detected was reported.

John