
From: Jackie Pillai
Sent: Tuesday, February 26, 2008 9:04 PM
Subject: re: Additional Questions Regarding FCC ID: VLFS5A001



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Dear Gregory Czumak,

Please find attached an updated user manual and also the response from the client in blue:

Please find an updated copy of the SNIF Tag instruction manual, attached. The manual has been updated to reflect the changes requested by Hoosam:

- 1) No mention of specific absorption rate or (SAR)
- 2) Addition of the following statement to the top of page 27 - "This equipment is not for use in conjunction with other radio frequency transmitters."

Please let us know when we can expect Tag approval.

If you have any further questions, please feel free to contact us.

Regards,

Jackie Pillai
Administration

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----- Original Message -----

From: "PCTEST TCB"
Date: Fri, 15 Feb 2008 15:35:29 -0500
Subject: Additional Questions Regarding FCC ID: VLFS5A001

Dear Hoosam,

Thank you for your response to the referenced application. Please see below follow-up question pertaining to your submittal.

Follow-Up RT:

1. Upon further investigation, however, it appears that we have already acknowledged the classification of the EUT as portable, and, in our last email to you regarding this application (copied below), specified the information required in order for us to proceed with the grant under those conditions. That information includes: (a) a calculation of the maximum source- based time- averaged power, demonstrating that it is below the Low Threshold- the peak out put power measurements already in the test report are sufficient for this; and (b) information in the user's manual providing the end user with basic instructions on how to maintain compliance with RF exposure rules. In this case such information would consist of "Do not use this transmitter while collocated with another transmitter." Please resubmit the user's manual with the required information. Please note that the information currently in the manual, defining SAR and stating that the EUT has been tested for SAR, is unnecessary (and not accurate) and should be removed.

If you have any questions, please do not hesitate to contact us. Thank you.

Sincerely,
PCTEST TCB

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