

Marie Confroy

Subject: RE: Unable to Send Mail Record

Hello!

To whom it may concern:

Originally the Peak Output Power was determined without adding in the cable loss. The test report had been revised and the Peak Output Power, including the cable loss equaled 18.17 dBm (0.06577 watts).

I believe that since this change was implemented, the technical reviewer's check sheet, for use when uploading an application, was not updated as it should have been.

I apologize for this oversight during my filing. I have checked with the testing engineer, and the values listed in the test report is correct. I have since revised the Grant of Authorization manually and have submitted the revised Grant to the customer.

Thank you very much for catching my error. I apologize for any inconvenience this may have caused. If you have any lingering questions or concerns, please feel free to let me know. Thank you very much for your assistance and cooperation regarding this matter. They are both greatly appreciated. Have a beautiful day!

Cheers!

Marie Ann Confroy
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(410) 354-3300 x 412
mconfroy@metlabs.com

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

From: Generic Office of Engineering Technology [mailto:oetech@fccsun27w.fcc.gov]
Sent: Thursday, December 08, 2005 10:58 AM
To: mconfroy@metlabs.com
Subject: FCC Equipment Authorization System

To: Marie Confroy
From: Stan Lyles
Stanley.Lyles@fcc.gov
FCC Equipment Authorization Branch

Re: FCC ID: TSDNMD-AM03

Applicant: Nomadio, Inc.
Correspondence Reference Number: 25141
731 Confirmation Number: TC509853
Date of Original Email: 12/08/2005

Subject: FCC Equipment Authorization System

1) Form 731 has 0.0617 watts, EMC test report has peak output power 18.17 dBm (0.06577 watts). Please explain this discrepancy.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal pursuant to Section 2.917(c).

DO NOT Reply to this email by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at www.fcc.gov, E-Filing, OET TCB Electronic Filing, TCB Login. If the response is submitted through Add Attachments, a message which informs the processing staff that a new exhibit has been submitted must also be submitted via Submit Correspondence. 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 e-mail address listed below the name of the sender.

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<TITLE>RE: FCC Equipment Authorization System</TITLE>

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