

Mike Kuo

From: Danielle Zhan
Sent: Friday, August 12, 2005 5:27 PM
To: Tom Cokenias
Cc: Michael Heckrotte
Subject: RE: BridgeWave Communications, Inc. , FCC ID: RWM-GE60X, Assessment NO.: AN05T5016, Notice#1

Attachments: EUT External Photos.pdf; EUT Internal Photos.pdf; Statement_81205.pdf

Hi Tom,

Below please find responses to your comments.

Thanks for your further review.

Danielle Zhan

Compliance Certification Services
561 F Monterey Road
Morgan Hill, CA 95037
Tel: (408) 463 0885
Fax: (408) 463 0888

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

From: Michael Heckrotte
Sent: Thursday, August 11, 2005 6:21 PM
To: Tom Cokenias
Cc: Danielle Zhan; Julia Luke
Subject: RE: BridgeWave Communications, Inc. , FCC ID: RWM-GE60X, Assessment NO.: AN05T5016, Notice#1

Tom,

Regarding Q4, the measurement distance was a typographical error. The 15.209 field strength limits (instead of correct 15.255 limits) shown above 40 GHz were also a typo. Measurement distance and field strength limits corrected in both the noise floor calculations and the results. Please see revised report.

Best Regards,
Mike

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

From: Compliance Certification Services [mailto:TCokenias@ccsemc.com]
Sent: Wednesday, August 10, 2005 10:10 PM
To: Michael Heckrotte
Cc: Tom Cokenias
Subject: BridgeWave Communications, Inc. , FCC ID: RWM-GE60X, Assessment NO.: AN05T5016, Notice#1

1. Please submit product photographs both internal and external
{Danielle} See attached below.



EUT External
Photos.pdf (67 KB..



EUT Internal

Photos.pdf (88 KB...

2. Per 15.255(h) please submit a statement from the applicant that the EUT will not be equipped with external phase-locking inputs that permit beam-forming arrays to be realized

[Danielle] See attached.



Statement_81205.pdf (13 KB)

3. Please provide a revised user manual with the statement required by sec. 15.21

[Danielle] Please see page 4 of Part 1 User Manual submitted.

4. Spurious emissions data in the 40-200 GHz range must meet 90 pW/cm² per 15.255(c)3

It seems that reported data does not show compliance with the equivalent field strength limit for 90 pW/cm². Please explain

[Danielle] Please see Mike H.'s comment above.

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 and forfeiture of the filing fee. 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.