

Chris Harvey

From: Chris Harvey [Chrisharveyemc@comcast.net]
Sent: Friday, February 06, 2004 4:18 PM
To: charvey-tcb@ccsemc.com
Subject: FW: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD5130



LG-RD5130 Internal
Photos.pdf ...

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

From: Helen Zhao [mailto:HZhao@CCSEMC.com]
Sent: Wednesday, February 04, 2004 2:12 PM
To: 'Chris Harvey'
Subject: RE: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD5130

Hello Chris,

I just received the updated Internal Photos from LG. Please kindly review.

Thank you!
Helen

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

From: Chris Harvey [mailto:Chrisharveyemc@comcast.net]
Sent: Saturday, January 31, 2004 2:54 AM
To: 'Helen Zhao'
Subject: RE: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD5130

Helen, yes I will accept the bandwidth measurement as included in the original report as well as the e-mail response for 1M25F9W designator.

I will review the other e-mails about the responses to the other question and see if this can be closed (so many e-mails). :-)

Thanks for your help,

Chris

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

From: Helen Zhao [mailto:HZhao@CCSEMC.com]
Sent: Friday, January 30, 2004 9:16 PM
To: Chris Harvey
Subject: RE: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD5130

Hello Chris,

This is Helen Zhao, I am in charge of this account in CCS.

Though they called it Occupied Bandwidth in the report, actually they measured 99% bandwidth. Can you accept this?

If you have further requirement, please let me know.

Thank you!
Helen

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

From: europa@lge.com [mailto:europa@lge.com]
Sent: Friday, January 30, 2004 5:43 PM
To: Helen Zhao
Cc: ???; ???; ???; ???; ???; ???; Chris Harvey
Subject: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD5130

Hello Helen,

We have done the 99% bandwidth test.

The test result is included page 8, 13 in the last RF report.

I resend the test result.

Best Regards.

Lee Cheol-Goo
Research Engineer

QE Gr.
CDMA HANDSETS LABORATORY / CDMA HANDSETS DIVISION TELECOMMUNICATION EQUIPMENT & HANDSET
COMPANY 459-9, Kasan-dong, Kumchon-gu, Seoul 153-023, Korea

Phone : +82-2-850-3860, +82-2-818-4272, 4676
FAX : +82-2-850-3855
Mobile Phone : +82-11-756-7160
E-mail : europa@lge.com

----- ?? ??? -----
??? : Helen Zhao <HZhao@CCSEMC.com>
??? : CDMA?)QE?? ??? ??(europa@lge.com, 82-2-850-3860)
? ? : 04/1/31 9:59:33 AM
? ? : RE: Re : RE: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID:
BEJRD513 0

Hello Cheol-Goo,

Attached please find the example report for 99%BW measurement. Please reference this to complete the test asap.

Thank you!
Helen

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

From: europa@lge.com [mailto:europa@lge.com]
Sent: Friday, January 30, 2004 4:13 PM
To: Helen Zhao

Cc: ???; ???; ???; ???; ???; ???; Chris Harvey
Subject: Re : RE: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD513 0

Hello Helen,

Please let me know about the test procedure for 99% BW measurement.

Thank you!

Lee Cheol-Goo
Research Engineer

QE Gr.
CDMA HANDSETS LABORATORY / CDMA HANDSETS DIVISION TELECOMMUNICATION EQUIPMENT & HANDSET
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Mobile Phone : +82-11-756-7160
E-mail : europa@lge.com

----- ?? ??? -----
??? : Helen Zhao <HZHAO@CCSEMC.COM>
??? : CDMA?)QE?? ??? ??(europa@lge.com, 82-2-850-3860)
? ? : 04/1/31 9:02:56 AM
? ? : RE: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD513 0

Hello Cheol-Goo,

We understand that for CDMA the emission designator is 1M25F9W, and this is exactly what we submitted on 731 Form (to FCC). But per FCC requirement, you need show real measurement to prove this device is a real CDMA device. Most common way is to provide additional 99% bandwidth measurement. Do you have the test procedure for 99% BW measurement, if not, I will send you information.

Best Regards,
Helen

-----Original Message-----
From: europa@lge.com [mailto:europa@lge.com]
Sent: Friday, January 30, 2004 3:19 PM
To: Helen Zhao
Cc: ???; ???; ???; ???; ???; ???; Chris Harvey
Subject: Re : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD5130

Hello, Helen,

Emission Designator is 1M25F9W for CDMA operation.

Thank you!

Lee Cheol-Goo
Research Engineer

QE Gr.

CDMA HANDSETS LABORATORY / CDMA HANDSETS DIVISION TELECOMMUNICATION EQUIPMENT & HANDSET
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----- ?? ??? -----

??? : Helen Zhao <HZHAO@CCSEMC.COM>

??? : CDMA?)QE?? ??? ??(europa@lge.com, 82-2-850-3860)

? ? : 04/1/31 7:55:04 AM

? ? : FW: LG Elect. Assessment No: AN04T3617 FCC ID: BEJRD5130

Hello Cheol-Goo,

Below are the questions from our reviewer, Mr. Chris Harvey regarding your LG-RD5130 application. Please kindly respond to them asap. You can either reply directly to Mr. Harvey or send to me then I forward to him.

1) Please provide the Emission Designator with a justification explanation for this application (it is likely to be 1M25F9W for CDMA operation). [Helen Zhao] You may need provide 99% bandwidth measurements.

2) It appears as though the internal photographs provided contain areas of the PC Board that remain covered by RF shields. Please submit photographs with the shields removed per FCC requirements. [Helen Zhao] Attached is the Internal Photos that were extracted from your test report - Appendix C and submitted to TCB review. Please retake the internal photos with the shields removed. Thanks.

For your information, below is our reviewer's contact information:

Chris Harvey

Charvey-tcb@ccsemc.com

443-622-3300

Thank you!

Helen

