IOGEAR, Inc., FCC ID: QLE-GBHFK211W6, Assessment NO.: AN07T7119, Notice#1 Inbox

tim.dwyer@ccsemc.com" <tim.dwyer@ccsemc.com>

hide details Aug 16 (17 hours ago) 👆 Reply

to Seven Chen <application@tw.ccsemc.com>

cc tim.dwyer@ccsemc.com

date Aug 16, 2007 5:23 PM

subject IOGEAR, Inc., FCC ID: QLE-GBHFK211W6, Assessment NO.: AN07T7119, Notice#1

Dear Seven,

The application review is complete. There is only one that needs to be addressed. If you have questions, please ask.

Best regards,

Tim Dwyer CCS Technical Reviewer

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.

Reply (Reply to all Porward Invite tim.dwyer@ccsemc.com to Gmail

from "gina.lo" <gina.lo@tw.ccsemc.com>

hide details 10:06 pm (12 hours ago) / Charles Reply

to tim.dwyer@ccsemc.com

date Aug 16, 2007 10:06 PM

subject Re:IOGEAR, Inc., FCC ID: QLE-GBHFK211W6, Assessment NO.: AN07T7119, Notice#1

Dear Sir,

Please see my reply, thank you.

Best Regards,

Gina

<tim.dwyer@ccsemc.< th=""><th></th><th></th></tim.dwyer@ccsemc.<>		
<u>com</u> >	收件人:	"Seven Chen" application@tw.ccsemc.com
	副本抄送:	< <u>tim.dwyer@ccsemc.com</u> >
2007/08/17 05:23 AM	主旨:	IOGEAR, Inc., FCC ID: QLE-GBHFK211W6, Assessment NO.: AN07T7119, Notice#1

Dear Seven,

The application review is complete. There is only one that needs to be addressed. If you have questions, please ask.

Q1: In test report section 7.4, the RBW/VBW settings shown in the test procedure are different than the settings shown in the measurement plots. Please revise the test report so that procedure settings are the same as settings used for measurements. FCC Guidance for this measurement is at <u>http:// www.fcc.gov/Bureaus/Engineering_Technology/Public_Notices/2000/da000705.doc</u> Ans: Please see the revised test report.

Best regards,

Tim Dwyer CCS Technical Reviewer

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