

## Chris Harvey

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**From:** C.K. Li [cli@kyocera-wireless.com]  
**Sent:** Monday, October 10, 2005 5:42 PM  
**To:** Chris Harvey  
**Subject:** RE: Kyocera Wireless Corp, FCC ID: OVFKWC-KX160B, Assessment NO.: AN05T5153, Notice#1

Chris,

There is no change in hardware. The only change was to increase the conducted RF power (from 2 dBm to 3.5 dBm) for Bluetooth section, via software setting.

This has been described to CCS. Radiated and conducted tests were performed with the new power setting.

CK

At 05:03 PM 10/10/2005 -0400, Chris Harvey wrote:

>CK, please confirm that there was no other change to this device since  
>it was submitted for Certification (you mentioned at the Workshop last  
>week that there was a device for which you were going to submit changes  
>before the application was granted).

>

>Thanks,

>Chris

>

>Chris Harvey

>Chris Harvey EMC Consultants, Inc.

>charvey@ieee.org

>cell 443-622-3300

>

>

>-----Original Message-----

>From: C.K. Li [mailto:cli@kyocera-wireless.com]

>Sent: Monday, October 10, 2005 2:47 PM

>To: Compliance Certification Services

>Cc: charvey-tcb@ccsemc.com

>Subject: Re: Kyocera Wireless Corp, FCC ID: OVFKWC-KX160B, Assessment

>NO.: AN05T5153, Notice#1

>

>Chris,

>

>Updated Part 15 emission report has been uploaded.

>

>CK

>

>At 05:25 PM 9/20/2005 +0000, Compliance Certification Services wrote:

> >CK, I have reviewed the above referenced TCB application and find

> >that the following items are needed before the review can be

> >completed:

> >

> >There does not seem to be Radiated Spurious Emissions documentation

> >for spurious emissions in the restricted bands of operation as

> >required by FCC 15.247, 15.205 and 15.209 in the Bluetooth transmit

> >mode of operation. The Radiated Emissions test report states that

> >radiated emissions were tested only in the receive mode of operation.

> >Please provide compliance for the Radiated Spurious Emissions in the

> >restricted bands of operation of FCC 15.205.

> >

> >Best regards,  
> >  
> >Chris Harvey  
> >Charvey-tcb@ccsemc.com  
> >  
> >  
> >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.