

Helen Zhao

Subject: FW: KTV GLOBAL CORPORATION, FCC ID: BRFLTD102AA, Assessment NO.: AN06T6193, Notice#1

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

From: ???

Sent: Thursday, November 30, 2006 10:49 PM

To: Helen Zhao

Subject: Re: KTV GLOBAL CORPORATION, FCC ID: BRFLTD102AA, Assessment

NO.: AN06T6193, Notice#1

Dear Ms. Helen,

Regarding the Assessment No. AN06T6193, we would like to submit the revised test report and seven questions.

We are sorry that our response is too late.

If you have any question, please feel free to contact us.

Have a great day!

Best Regards,

S. C. Hong

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

From: Helen Zhao

To: Y.G. Gwon

Sent: Wednesday, October 25, 2006 2:52 PM

Subject: RE: KTV GLOBAL CORPORATION, FCC ID: BRFLTD102AA, Assessment

NO.: AN06T6193, Notice#1

Dear YK,

When the device has audio port that can be connect to an iPod or VCR, FCC expects to see in normal operation, when the volume control was set to maximum, what the bandwidth looks like. They don't want to see 1KHz audio signal to be used in this situation.

Please retest bandwidth when VCR is playing a real movie, both AV signal comes from the VCR, when the volume control of VCR was set to maximum. You might get different results.

Best Regards,

Helen

From: Y.G. Gwon

Sent: Tue 10/24/2006 6:14 PM

To: Helen Zhao

Subject: RE: KTV GLOBAL CORPORATION, FCC ID: BRFLTD102AA, Assessment

NO.: AN06T6193, Notice#1

Dear Helen,

We played the Video tape has Color bar and 1 kHz audio signal during the test.

If you need more questions, please inform me that.

Best Regards,

Y. G. Gwon

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

From: Helen Zhao [mailto:helen.zhao@ccsemc.com]

Sent: Wednesday, October 25, 2006 9:38 AM

To: Y.G. Gwon

Subject: RE: KTV GLOBAL CORPORATION, FCC ID: BRFLTD102AA, Assessment

NO.:

AN06T6193, Notice#1

Dear YK,

Please advise for the bandwidth test, what audio signal was used from the VCR to the FM transmitter? Was the VCR playing video tape during the test?

Thank you,
Helen

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

From: Y.G. Gwon

Sent: Tuesday, October 24, 2006 5:32 AM

To: Helen Zhao

Subject: RE: KTV GLOBAL CORPORATION, FCC ID: BRFLTD102AA, Assessment

NO.:

AN06T6193, Notice#1

Dear Helen?

Did you have a nice sleep?
I would like to send some files to clear your comment for subject project, KTV Global Corp.
Attached please find files for revised test report, confirmation letter and manual.

Best Regards,
Y. G. Gwon

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

Sent: Friday, October 06, 2006 9:41 AM

Subject: KTV GLOBAL CORPORATION, FCC ID: BRFLTD102AA, Assessment NO.:

AN06T6193, Notice#1

Question #1: Starting from this project, please submit a cover letter to answer the following questions for all FM transmitter applications:

- 1) How does this device operate?
- 2) Provide information on the device and its antenna. - the user manual does not indicate it clearly.
- 3) How is it installed? - the user manual does not indicate clearly.
- 4) What test procedure was used?
- 5) If tested in a car, how was it configured/tested?
- 6) Was the tuning range properly verified? The test lab should indicate in the report that the tuning controls were manually adjusted to verify maximum tuning range. -

the report does not indicate clearly.

7) Was the bandwidth properly tested with maximum audio input? - the report does not indicate clearly.

Please answer all the questions listed above.

Thank you,
Helen Zhao

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.