

## Helen Zhao

---

**Subject:** FW: HUMAX CO., LTD., FCC ID: O6ZRG-200, Assessment NO.: AN05T4878, Notice#1



O6ZRG-200\_Setup(O6ZRG-200\_Report Agency Letter.doc  
JBP).doc

(JBP)R.doc

Dear Ms. Helen,

Thank you for your e-mail on today.

According to your comments, we would like to inform you as follows,

Question #1: Please refer to attached revised test report. The radiated emission test was performed for 30MHz - 2000MHz during the test.

But the range of this was recorded incorrectly.

Question #2: The setup photos of radiated emission test were showed darkly because of sunshine, so please review again. The laptop was not off.

Question #3: Please refer to attached the agency authorization letter.

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

Thank you and have a great day~

Best Regards,

S. C. Hong / Project Engineer

>

> Question #1: The Block Diagram indicates that the highest local oscillator or crystal frequency is 133MHz. Based upon FCC15.35, radiated emission should be tested upto 2GHz, however the test report does not include the test data for 1-2GHz.

>

> Question #2: Setup Photos - It seems both monitor and laptop were off during radiated emission test. Please explain.

>

> Question #3: Please submit an Agent Authorization Letter.

>

> Best Regards,

> 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.