Subject: FW: HUMAX CO., LTD., FCC ID: O6ZS50-C2, Assessment NO.: AN06T6233

From: Y.G. Gwon
Sent: Friday, October 20, 2006 7:00 AM
To: Helen Zhao
Subject: RE: HUMAX CO., LTD., FCC ID: O6ZS50-C2, Assessment NO.: AN06T6233
Dear Helen,
I think you are very busy now and I am sorry for hesitating you regarding this matter.
I would like to clear your kind comments regarding this matter as following.
Question \#1: The exact FCC ID number is O6ZS50-C3. I am sorry for confusing you regarding this matter. I think you have to revise FCC 731 Form and other Form. I am really sorry about that. I would like to send some files for our revised setup photo, product photo and ID Location.
Question \#2: Attached please find revised our test report.
Thanks a lot!
Best Regards,
Y. G. Gwon

Question \# 1 : The last page of external photos clearly show FCC ID: O6ZS50-C1, please confirm whether this is an correct sample for certification under FCC ID: O6ZS50-C2. Please modify the FCC ID on the photo to avoid confusion.

Question \# 2 : The test report shows field strength of fundamenal emission (vertical) is $35.78 \mathrm{dBuV} / \mathrm{m}$ at 88.1 MHz , but the spurious emission (vertical) is $39.59 \mathrm{dBuV} / \mathrm{m}$ at 655.99 MHz . Based on FCC 15.215 (b), "In no case shall the level of the unwanted emissions from an intentional radiator operating under these additional provisions exceed the field strength of the fundamental emission." Please address this non-incompliance issue.

## Best Regards, <br> 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.

