## **Helen Zhao**

Subject: FW: Xeline Co., Ltd., FCC ID: PQVSU-200BX, Assessment NO.: AN05T4926, Notice#1

From: KyungYong Kim

**Sent:** Friday, July 08, 2005 1:50 AM

To: Helen Zhao

Subject: RE: Xeline Co., Ltd., FCC ID: PQVSU-200BX, Assessment NO.: AN05T4926, Notice#1

Dear Helen Zhao.

Please find the attached revised test report and agency authorization letter.

Would you please send us the grant tomorrow.

Sincerely, Kyung Yong(K.Y), Kim

**EMC SBU** 

Question #1: Based upon FCC15.107(c) "The limits shown in paragraphs (a) and (b) of this Section shall not apply to carrier current systems operating as unintentional radiators on frequencies below 30 MHz. In lieu thereof, these carrier current systems shall be subject to the following standards: (2) For all other carrier current systems: 1000 uV within the frequency band  $535-1705 \, \text{kHz}$ , as measured using a  $50 \, \mu \text{H}/50 \, \text{ohms LISN."}$ 

The Block Diagram indicates this carrier current system operates on 25 MHz, so this device shall comply with 15.107(c)(2) only, 15.107(a) limit is not applicable here. Please remove the test data per 15.107(a) from the test report.

Question #2: Please submit an Agent Authorization Letter on Xeline's company letterhead.

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.