

Chris Harvey

From: C.K. Li [cli@kyocera-wireless.com]
Sent: Monday, October 10, 2005 2:40 PM
To: Compliance Certification Services
Cc: charvey-tcb@ccsemc.com
Subject: Re: Kyocera Wireless Corp, FCC ID: OVFKWC-KX160B, Assessment NO.: AN05T5152, Notice#1

Chris,

Updated radiated emission report has been uploaded.

CK Li
Kyocera Wireless Corp.

At 03:07 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:
>
>The Radiated Emissions test report has the following items to be
>addressed: OATS measurements show two points with <20dB margin (in
>PCS-1900 mode) but no substitution method data provided as stated; test
>configuration figure does not show substitution method; test equipment
>list does not show equipment for performing substitution method; the
>header (and Radiated Emissions Test Equipment Table) of the report also
>seems to have a typo in the model #KX5-5X0 vs. KX160B; page 4 of 29 should
>mention that this is a Certification type test and also list the TIA/EIA
>603B test method described later in the report. Please correct/update the
>radiated Emissions test report.
>
>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.