

Mia Kang

From: ÇÔÀçÁØ
Sent: Sunday, November 23, 2008 7:49 PM
To: PCTEST TCB
Cc: ÅâçîÃÃ; ÅâçĐçî; ±è¼ºç¬; PCTEST - Gregory Czumak; PCTEST - Randy Ortanez; PCTEST - Steve Liu; PCTEST - Channy Park; PCTEST - Mia Kang; ±è´ð¼ö; ÀìÇö°æ; çìÃØÈñ; ÀüÀÚ, ÐÄï
Subject: Re: Questions Regarding FCC ID: A3LSCHM830

Dear Gregory Czumak,

Please refer to the comment below.

1. The operational description (and block diagram) lists multiple air interfaces (GSM, EDGE, Wibro, UMTS, HSDPA), many of which are apparently available for use in U.S. bands. Please verify the air interfaces implemented in the EUT for U.S. operation, and revise the operational description, as necessary.
==> Please find attached the documents.
2. Measurements show that the cellular band ERP is 10 dB less than the associated conducted power levels. Please confirm that these ERP measurements are correct.
==> Those ERP measurements are correct.

Best Regards
Geoffrey

----- Original Message -----
Sender : PCTEST TCB<pctesttcb@pctestlab.com>
Date : 2008-11-21 08:59 (GMT+09:00)
Title : Questions Regarding FCC ID: A3LSCHM830

To: Mr. Geoffrey Ham / Samsung Electronics Co., Ltd.
From: Mr. Gregory Czumak / PCTEST TCB
RE: FCC ID: A3LSCHM830

Applicant: Samsung Electronics Co., Ltd.

Correspondence Reference Number: A3L81057
Confirmation Number: 810271057-59

Date of Original Email:

November 20, 2008

Subject: Request for additional information

In regards to your recent TCB application referenced above, we kindly request that you provide the following additional information.

1. The operational description (and block diagram) lists multiple air interfaces (GSM, EDGE, Wibro, UMTS, HSDPA), many of which are apparently available for use in U.S. bands. Please verify the air interfaces implemented in the EUT for U.S. operation, and revise the operational description, as necessary.
2. Measurements show that the cellular band ERP is 10 dB less than the associated conducted power levels. Please confirm that these ERP measurements are correct.

The item indicated above must be submitted before processing can continue on the above referenced application.

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

PCTEST Engineering Laboratory, Inc.
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Geoffrey Ham

Regulatory Compliance Group
SAMSUNG ELECTRONICS CO.,LTD.

11/24/2008