
From: 장왈운 [wwjang@samsung.com]
Sent: Wednesday, May 30, 2007 8:01 AM
To: steve
Cc: Channy; Gregory; Mia Kang; Randy; annalee; courtenay; 박병준; 박승호; 이현경; 장왈운
Subject: Fwd: Fwd: Questions Regarding FCC ID A3LSCHS299

Dear Steve.

1. 835 MHz Body SAR Plots on Page 52-53 show a ConvF of 6.13 which does not correspond to the calibration certificate ConvF for the ES3DV2 probe. Please explain.

-> [Under examination](#)

2. SAR Validation Dipole submitted is for 1900 MHz. Please submit SAR Dipole used during the SAR Validation for this application.

-> [Under examination](#)

3. Schematics/Block Diagram show USB connectivity with a computer. Please submit a JBP computer peripheral certification portion for this application.

-> [This model has not external interface for USB, so users can't use the data cable. It's only for developer.](#)

Sincerely,
Chase Jang

----- Original Message -----

Sender : PCTEST TCB<pctesttcb@pctestlab.com>
Date : 2007-05-30 07:50
Title : Questions Regarding FCC ID A3LSCHS299

To: Mr. Chase Jang / Samsung Electronics Co., Ltd.
From: Mr. Stephen Liu / PCTEST TCB
RE: FCC ID: A3LSCHS299

Applicant: Samsung Electronics Co., Ltd.

Correspondence Reference Number: A3L70404
Confirmation Number: 705110404
Date of Original Email: May 29, 2007

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. 835 MHz Body SAR Plots on Page 52-53 show a ConvF of 6.13 which does not correspond to the calibration certificate ConvF for the ES3DV2 probe. Please explain.

2.

SAR Validation Dipole submitted is for 1900 MHz. Please submit SAR Dipole used

6/4/2007

during the SAR Validation for this application.

3.

Schematics/Block Diagram show USB connectivity with a computer. Please submit a JBP computer peripheral certification portion for this application.

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

Sincerely,

Stephen Liu
Certification Engineer

PCTEST Engineering Laboratory, Inc.
6660-B Dobbin Road
Columbia, MD 21045
410-290-6652
410-290-6654 (Fax)
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