

## Courtenay Geraghty

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**From:** 박승호 [almpark@samsung.com]  
**Sent:** Sunday, September 10, 2006 9:05 PM  
**To:** annalee  
**Cc:** courtenay; Channy; al; Randy  
**Subject:** Re: Questions Regarding FCC ID: A3LSCHS229  
**Attachments:** RF Report (SCH-S229).pdf; SAR Report (SCH-S229).pdf; SAR RAW DATA(SCH-S229);new.zip

Hello Anna Lee

Please see attached NEW Report and SAR raw data.

Sincerely,

Seoung Ho Park

1. The probe conversion factors used on the SAR plots do not match those values listed in the probe calibration report, or those used for the validation measurements.

Please address.

>> [Reissue SAR Report](#)

2. Please verify that Note 11 on p.25/27 of the SAR report is a typo, and that it should list RC3/TDSO/SO32.

>> [SCH-S229 does not support TDSO32. So body SAR test was performed under SO55 option](#)

3. Please correct the following typos:

(a) p.3 of the EMC Report, the Emission Designator should reflect the actual, measured value, in this case, 1M24F9W.

>> [Reissue RF Report](#)

(b) p.3 of the EMC Report, the FCC classification for a phone used exclusively in Part 22 is TNE, and not PCE.

>> [Update Report\(RF/SAR\)](#)

(c) p.20 of the SAR Report: the model number listed above the power table is incorrect.

>> [Update Repor\(SAR\)](#)

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

**Sender :** PCTEST TCB<pctesttcb@pctestlab.com>

**Date :** 2006-09-06 05:59

**Title :** Questions Regarding FCC ID: A3LSCHS229

To: Mr. Seoung-Ho Park / Samsung Electronics Co., Ltd.

From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: A3LSCHS229

Applicant: Samsung Electronics Co., Ltd.

Correspondence Reference Number: A3L0511

Confirmation Number: 160828

Date of Original Email: September 5, 2006

9/14/2006

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 probe conversion factors used on the SAR plots do not match those values listed in the probe calibration report, or those used for the validation measurements. Please address.
2. Please verify that Note 11 on p.25/27 of the SAR report is a typo, and that it should list RC3/TDSO/SO32.
3. Please correct the following typos:
  - (a) p.3 of the EMC Report, the Emission Designator should reflect the actual, measured value, in this case, 1M24F9W.
  - (b) p.3 of the EMC Report, the FCC classification for a phone used exclusively in Part 22 is TNE, and not PCE.
  - (c) p.20 of the SAR Report: the model number listed above the power table is incorrect.

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

Sincerely,

Gregory Czumak  
Quality Manager  
Senior Certification Engineer

PCTEST Engineering Laboratory, Inc.  
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Columbia, MD 21045  
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SEOUNG HO PARK  
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SAMSUNG ELECTRONICS CO.,LTD  
Telecommunication Network Business  
Mobile Communication Division

9/14/2006

Regulatory Compliances Group

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