
From: 김덕수
Sent: Friday, May 22, 2009 4:32 AM
To: PCTEST TCB/CB; 함재준
Cc: 장우태; 장왈운; 김성연; PCTEST - Gregory Czumak; PCTEST - Randy Ortanez; PCTEST - Steve Liu; PCTEST - Channy Park; PCTEST - Mia Kang
Subject: Re: Questions Regarding FCC ID: A3LGTS3930C

Dear Gregory,

This is additional information for GT-S3930C.

1. Attached is the response.

2. Regarding GPRS Class - The PAM is capable of GPRS Class 12, but EUT supports GPRS Class 10.

Best Regards

Ducksu Kim.

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

Sender : PCTEST TCB/CB<pctesttcb@pctestlab.com> pctesttcb@pctestlab.com

Date : 2009-05-22 10:02 (GMT+09:00)

Title : Questions Regarding FCC ID: A3LGTS3930C

To: Mr. Geoffrey Ham / Samsung Electronics Co., Ltd.

From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: A3LGTS3930C

Applicant: Samsung Electronics Co., Ltd.

Correspondence Reference Number: A3L90529

Confirmation Number: 904300529-31

Date of Original Email: May 21, 2009

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 head SAR readings are abnormally low. Please confirm that the EUT was operating properly (at full output power) during these tests. If it was, how are the low SAR readings explained?
2. The Operational Description references GPRS Class 12 capability, but SAR tests were only performed on Class 10. Please address.

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

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

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Additional information for GT-S3930C.

This is additional information for GT-S3930C.

1. Regarding SAR value - The SAR tests were performed with handsets in proper operating condition.
Below is response from applicant

This handset will be primarily used in non-USA modes/bands such as GSM 900, DCS, TDSCDMA. We have purposely configured the US operations (i.e. PCS GSM) to achieve a lower performance, especially in regards to effects on SAR. Thus, the SAR value is shown to be low.

Author Information	Signature
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