

Mia Kang

From: Chase Jang [wwjang@samsung.com]
Sent: Thursday, April 12, 2007 7:50 AM
To: Gregory
Cc: Channy; Mia Kang; Randy; annalee; courtenay; steve; 박병준; 박승호; 장왈운; 이현경
Subject: Fwd: Fwd: Fwd: Questions Regarding FCC ID: A3LSPHM520
Attachments: SAR Report(SPH-M520).pdf

Dear Gregory Czumak,

1. The Bluetooth Operational Description states that the EUT is Bluetooth 2.0 compliant, however, the Bluetooth test report does not reflect this (no data in EDR mode). Please verify that EDR mode has been disabled in the EUT.
-> It has not EDR mode
2. Page 22/34 of the SAR report lists channel 1013 with slide down as having SAR=0.906 W/kg, but the corresponding SAR plot shows this level on channel 384. Please address this discrepancy.
=> It was corrected. (Please see the attached file:SAR Report(SPH-M520))

Sincerely,
Chase Jang

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

Sender : PCTEST TCB<pctesttcb@pctestlab.com>
Date : 2007-04-11 04:18
Title : Questions Regarding FCC ID: A3LSPHM520

To: Mr. Chase Jang / Samsung Electronics Co., Ltd.
From: Mr. Gregory Czumak / PCTEST TCB
RE: FCC ID: A3LSPHM520

Applicant: Samsung Electronics Co., Ltd.

Correspondence Reference Number: A3L7234
Confirmation Number: 703260234-36
Date of Original Email: April 10, 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. The Bluetooth Operational Description states that the EUT is Bluetooth 2.0 compliant, however, the Bluetooth test report does not reflect this (no data in EDR mode). Please verify that EDR mode has been disabled in the EUT.

2. Page 22/34 of the SAR report lists channel 1013 with slide down as having SAR=0.906 W/kg, but the corresponding SAR plot shows this level on channel 384. Please address this discrepancy.

=> It was corrected. (Please see the attached file:SAR Report(SPH-M520))

The items 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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