
From: SEOUNGHO PARK [almpark@samsung.com]
Sent: Wednesday, October 25, 2006 7:03 AM
To: PCTEST TCB; annalee
Cc: Channy; courtenay; Mia Kang; al; Randy
Subject: Re: FW: Questions Regarding FCC ID: A3LSCHW579
Attachments: SAR Report (SCH-W579).pdf; SCH-W579 Document.pdf

Hello Anna Lee

1. Please submit a Technical Description of the Bluetooth Transmitter.
: [Please see the attached file.](#)
2. The conducted power levels for the 835MHz cdma and the 1900MHz cdma are approximately equal, however, the measured EIRP of the PCS cdma operation is only 49 mW- this is more than 8 dB below the 835MHz ERP. Please verify that the EIRP for PCS cdma operation is that low.
: [I verify the value of EIRP](#)
3. The GPRS1900 body SAR plot and the associated z-axis plot list a test date of 8/20/06, while everything else lists a test date of 9/20/06. Please address this discrepancy.
: [we corrected the date. please see attached file](#)

Sincerely
Seoung Ho Park

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

Sender : PCTEST TCB<pctesttcb@pctestlab.com>
Date : 2006-10-25 02:39
Title : FW: Questions Regarding FCC ID: A3LSCHW579

[Re-send.](#)

From: PCTEST TCB [mailto:pctesttcb@pctestlab.com]
Sent: Wednesday, October 18, 2006 3:48 PM
To: 'almpark@samsung.com'
Cc: PCTEST - Al Cirwithian (al@pctestlab.com); PCTEST - Gregory Czumak (gregory@pctestlab.com); PCTEST -

10/25/2006

Randy Ortanez (randy@pctestlab.com); PCTEST - Channy Park (channy@pctestlab.com)

Subject: Questions Regarding FCC ID: A3LSCHW579

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

From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: A3LSCHW579

Applicant: Samsung Electronics Co., Ltd.

Correspondence Reference Number: A3L0632

Confirmation Number: 1610030631/0633

Date of Original Email: October 18, 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. Please submit a Technical Description of the Bluetooth Transmitter.
2. The conducted power levels for the 835MHz cdma and the 1900MHz cdma are approximately equal, however, the measured EIRP of the PCS cdma operation is only 49 mW- this is more than 8 dB below the 835MHz ERP. Please verify that the EIRP for PCS cdma operation is that low.
3. The GPRS1900 body SAR plot and the associated z-axis plot list a test date of 8/20/06, while everything else lists a test date of 9/20/06. Please address this discrepancy.

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.
6660-B Dobbin Road
Columbia, MD 21045
410-290-6652
410-290-6654 (Fax)
gregory@pctestlab.com

This communication and its attachments contain information from PCTEST Engineering Laboratory, Inc., and is intended for the exclusive use of the recipient (s) named above. It may contain information that is confidential and/or legally privileged. Any unauthorized use that may compromise that confidentiality via distribution or disclosure is prohibited. Please notify the sender immediately if you receive this communication in error, and

10/25/2006

delete it from your computer system. Usage of PCTEST email addresses for non-business related activities is strictly prohibited. No warranty is made that the e-mail or attachment(s) are free from computer virus or other defect. Thank you.

SEOUNG HO PARK

Senior Manager

SAMSUNG ELECTRONICS CO.,LTD

Telecommunication Network Business

Mobile Communication Division

Regulatory Compliances Group

TEL : 82-31-301-2841

FAX : 82-31-279-7799

E-Mail : almpark@samsung.com