

**Mia Kang**

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**From:** 장왈운 [wwjang@samsung.com]  
**Sent:** Monday, July 30, 2007 5:57 AM  
**To:** Gregory  
**Cc:** Channy; Mia Kang; Randy; annalee; courtenay; steve; 김성연; 이현경; 장왈운; 장우태; 박병준  
**Subject:** Fwd: Questions Regarding FCC ID: A3LSGHD888

Dear Gregory,

1. The Operational Description describes "dual mode" operation, with a master and slave transmitter. Is the slave transmitter operational in the U.S. PCS band? If so, is there ever the possibility of simultaneous transmission?  
[No, the slave transmitter does not support U.S. PCS band.](#)
2. The Operational Description mentions Class 12 GPRS operation. Is this available in the U.S. PCS band at full output power?  
[The EUT does not support Class 12 GPRS operation.](#)

Sincerely,  
Chase Jang

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

**Sender** : PCTEST TCB<pctesttcb@pctestlab.com>  
**Date** : 2007-07-24 06:41  
**Title** : Questions Regarding FCC ID: A3LSGHD888

**To:** Mr. Chase Jang / Samsung Electronics Co., Ltd.  
**From:** Mr. Gregory Czumak / PCTEST TCB  
**RE:** FCC ID: A3LSGHD888  
**Applicant:** Samsung Electronics Co., Ltd.

**Correspondence Reference Number:** A3L7627  
**Confirmation Number:** 707120627-29  
**Date of Original Email:** July 23, 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 Operational Description describes "dual mode" operation, with a master and slave transmitter. Is the slave transmitter operational in the U.S. PCS band? If so, is there ever the possibility of simultaneous transmission?
2. The Operational Description mentions Class 12 GPRS operation. Is this available in the U.S. PCS band at full output power?

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

Sincerely,

Gregory Czumak  
Senior Certification Engineer  
Quality Manager

PCTEST Engineering Laboratory, Inc.  
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Columbia, MD 21045  
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