



SAMSUNG ELECTRONICS Co., LTD.
416, Maetan-3dong, Yeongtong-gu
Suwon-City, Gyeonggi-do, 443-742, Korea

Date: January 6, 2012
PCTEST TCB/CB
Div.of PCTEST Engineering Lab.,Inc.
6660-B Dobbin Road
Columbia, MD 21045

Subject : Samsung Electronics Co.,Ltd.
FCC ID : A3LGTP7320T

To Whom It May Concern

We attest to the following for this application:

GT-P7320T is based on GT-P7320.

The differences are below.

- a). block WCDMA Band 8 by SW
- b). change LTE Band 20 to WCDMA Band 5 by HW
 - LTE Band 20 PAM and matching block <⇔> WCDMA Band 5 PAM matching block
 - LTE Band 20 Saw filter 2pcs <⇔> WCDMA Band 5 Saw filter 2pcs

The intenna of GT-P7320T are all the same with that of GT-P7320.

There is "no change" between GT-P7320 and GT-P7320T except support RF Band.

So, It is possible to re-use all power FCC data for non-W850 operations from GT-P7320.

Should you have any questions or comments concerning the above, please contact the undersigned.

Sincerely

A handwritten signature in black ink, appearing to be "Soo pyoung (Patrick), Park".

Soo pyoung (Patrick), Park / Engineer
Samsung Electronics CO. LTD
TEL: (+)82-31-301-4045
E-mail: soopyoung.park@samsung.com