



ELECTRONICS

SAMSUNG ELECTRONICS AMERICA, INC.
American QA Lab
18600 Broadwick St.
Rancho Dominguez, CA 90220

Date: **February 3, 2011**

PCTEST TCB/CB
Div. of PCTEST Engineering Lab., Inc.
6660-B Dobbin Road
Columbia, MD 21045

SUBJECT: **Samsung Electronics Co., Ltd.**
FCC ID: A3LSCHR910

To Whom It May Concern:

We attest to the following for this application:

1. MPR is permanently implemented for all channel BWs, modulations, frequency bands and RB sizes:
Supported channel BWs, modulations, frequency bands:
 - a. AWS LTE Band (Channel BW 1.4 MHz, 3.0 MHz, 5.0 MHz)/QPSK & 16QAM
 - b. PCE LTE Band (Channel BW 1.4 MHz, 3.0 MHz, 5.0 MHz)/QPSK & 16QAM
2. MPR is implemented per 3GPP TS 36.101. With the MPR permanently implemented, this device will never operate at higher power levels than that indicated in the Tune up procedure.
The test lab has determined that all necessary SAR extrapolations have been applied to confirm that the device remains compliant over all modes of operation.
3. We confirm the specific MPR targets shown in the SAR Report.
4. A-MPR was disabled for all SAR test samples for SAR testing purposes only
5. This device does not implement power back-off schemes for SAR compliance
6. This device does not have the capability to enable any hotspot functions. Therefore, SAR evaluations under hotspot requirements are not applicable. This is a requirement of our buyer.
7. This device does not support voice over LTE via software set at the factory. This is a requirement of our buyer. We do not authorize the use of any third party software that enables LTE voice as instructed in the revised user manual.
8. 1XRTT CDMA will not simultaneously transmit with LTE in any configuration(s) or mode(s) via software, set at the factory. This is a requirement of our buyer.

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

Sincerely,

KUYOUNG CHOI
Senior Engineer, HW R&D Group1 - North America,
SAMSUNG Electronics Co. Ltd.