



Samsung Electronics Co., LTD.
129, Samsung-ro, Yeongtong-gu
Suwon-City, Gyeonggi-do, 443-742, Korea

Date: June 21, 2015

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

Subject: Samsung Electronics Co., Ltd.
FCC ID: A3LSMJ500M

To Whom it May Concern

We attest the following regarding FCC ID: A3LSMJ500M

1. MPR is permanently implemented for all channel BWs, modulations, frequency bands and RB sizes.
2. A-MPR was disabled for all SAR test samples for SAR testing purposes only.
3. We confirm the specific MPR targets and tolerances shown in the SAR Report.
4. LTE Rel 10 implementation is limited. The uplink/downlink does not support carrier aggregation nor enhanced SC-FDMA. Features such as CoMP, HetNet, Relay, SON, cross carrier scheduling, eICIC, enhanced downlink MIMO, MBMS, M2M/D2 are also not supported. SVLTE is not supported as described in the operational description.
5. LTE B5 in 1.4, 3, 5 and 10 MHz BW will only operate from 824 MHz - 849 MHz, in compliance with Part 22.

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

Sincerely,

A handwritten signature in black ink, appearing to read "Lee".

Hanyeop Lee

Senior Engineer

Samsung Electronics CO. LTD

TEL: +82-10-9977-9681

E-mail: hanyeop.lee@samsung.com



SAMSUNG ELECTRONICS AMERICA, INC.
American QA Lab
19 Chapin Rd. Building D
Pine Brook, NJ 07058

Date: June 27, 2014

FCC ID: A3LSMJ500M

We attest that

@ Test Case : HSDPA / HSUPA Average power check.

@ Reviewer's Comment

HSDPA : Subset 3/4 are mostly higher than the tune up power with MPR.

DC-HSDPA : Subset 3/4 mostly higher than the tune up power with MPR

@ Developer's opinion.

"This each case's powers are satisfy 3GPP power spec. some subset power didn't meet MPR in lab test, but we want to progress with measured value."

Sincerely,

A handwritten signature in black ink, appearing to be "Hanyeop Lee".

Hanyeop Lee

Senior Engineer

Samsung Electronics CO. LTD

E-mail: hanyeop.lee@samsung.com