



LG Electronics Inc.
1000 Sylvan Avenue
Englewood Cliffs, NJ 07632

Date: **January 6, 2011**

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

SUBJECT: **LG Electronics USA**
FCC ID: BEJVS910
Dynamic Power Reduction Statement for FCC

To whom it may concern:

We, LG Electronics USA, hereby confirm that dynamic power reduction will be implemented via firmware only at the time of production.

LTE Power reduction will only occur during actual simultaneous transmission between 1x CDMA voice and LTE data. The purpose of applying power reduction during 1x CDMA voice and LTE data primarily helps with the effectiveness of its operation on the LTE data network, while also lowering SAR below our internal requirements and extending battery life.

Additional SAR measurements are not necessary to account for the dynamic power reduction to be implemented at the time of production. Power reduction can be up to 4 dB for LTE data with a LTE conducted output power between 20 - 24 dBm. Please see the technical description for more details about the power reduction scheme to be implemented.

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

Sincerely,

A handwritten signature in black ink, appearing to read 'J.C. Lee'.

Jae Cheon(J.C.), Lee
General Manager
LG Electronics USA