



LG Electronics USA
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Englewood Cliffs, NJ 07632

Date: **July 12, 2011**

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

SUBJECT: LG Electronics USA
FCC ID: BEJLS700

To whom it may concern:

We, LG Electronics USA, confirm that the purpose of the power reduction for Mobile hotspot is to meet SAR compliance.

When Mobile hotspot mode is activated, power reduction is applied until Mobile hotspot is deactivated by the user. Other conditions may also disable mobile hotspot and power reduction such as inadvertent power outage or incoming & outgoing calls. Additional information regarding hotspot power condition scenarios is given in the operational description.

We also confirm that the power reduction design scheme for the LS700 is implemented as described in the Power Reduction Operational Description and is effective in reducing the Tx power as described when operating in mobile hotspot mode. The Mobile Hotspot & Power Reduction Operational Description document includes information regarding the status of the power reduction during various operating modes and conditions of the LS700.

Additionally, this model doesn't support SVDO mode.

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

Sincerely,

A handwritten signature in blue ink, appearing to read 'Chris Johnson'.

Christopher Johnson
Senior Manager
LG Electronics USA