

May 20, 2011

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

**SUBJECT: SAMSUNG Electronics Co. Ltd.
Request for Technical Information
FCC ID: A3LSGHT839
Correspondence Reference Number: 100482
Date of Request: April 29, 2011**

To Whom It May Concern:

Please see the following responses regarding the OET questions sent from the FCC.

1) Please provide a table of maximum burst-averaged output power for each mode (GSM/GPRS/EDGE) and the corresponding multi-slot class.

Response: Updated Power tables to reflect burst average output power and frame average output power for each mode (GSM/GPRS/EDGE) with the corresponding multi-slot class has been added to the SAR report on page 17.

2) Power drift must be clearly identified in the SAR report for each frequency band.


Response: Each frequency band clearly identifies now the corresponding power drift. This has been added to the data tables on pages 26-32 of the SAR report.

3) Provide internal structure of the device showing all antennas, location and separation distance.

Response: Please find attached updated SAR report showing all the antennas, location and separation distance on page 22.

Please note that we have superseded and replaced the original SAR report and antenna separation distance exhibits with the revised SAR report and antenna separation distance exhibits.

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



Randy Ortanez
President