



SAMSUNG Electronics CO., Ltd.

416, Maetan-3dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, Korea

Date : November 13, 2012

To : Application Examiner / Reviewing Engineer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

CC :

Subject : Regarding Samsung Class 2

Applicant: SAMSUNG ELECTRONICS CO., LTD. FCC ID : A3LSMM-2CR0480800

Additional information : 40 W/ path for FD-LTE@3 MHz Bandwidth

To Whom It May Concern,

I do request Class 2 permissive change since existing certification completed
Product(A3LSMM-2CR0480800) supports additional bandwidth in FD-LTE Band.

There's no hardware-related change with it and it supports FD-LTE Band bandwidth by
Firmware only.

The firmware update to add the new bandwidths can only be done by the factory.

If you have questions or need further information, please contact the undersigned.

Sincerely,

A handwritten signature in purple ink, consisting of a large loop followed by a series of connected strokes.

Ryu Hwan Chul

Hwan-Chul Ryu / Principal Research Engineer

Samsung Electronics CO. LTD