



Date: 01 April 2014

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: VOB-P1640
Original Grant Date: 09/09/2013
Applicant: NVIDIA Corporation

Dear Examiner,

This is to request a Class II permissive change for FCC ID: VOB-P1640, originally granted on 09/09/2013

The major change filed under this application is:

1. The non-transmitter components/functions is being modified to improve the holistic performance relevant to un-intentional radiator part
2. Bluetooth Low Energy Mode is being enabled via software/firmware update

Auxiliary Note:

1. The equivalent type of antenna with similar in-band, out of band characteristics of lower gain is replaced. Printed Antenna with 3.45dBi.
2. Spot-checked of the re-evaluation on EMC spurious, and RFx SAR was done to verify the performance of the compliance
3. The result of the spot-check as detailed, and contained in respective test report reveals there is no occurrence of the degradation

Sincerely yours,

A handwritten signature in black ink, appearing to read "C. Jackson", is written over the typed name below.

Charles Jackson / Compliance Engineering Manager
NVIDIA Corporation