



LG Electronics Mobile Comm USA
1000 Sylvan Avenue
Englewood Cliffs, NJ 07632

Date: June 26, 2013

Compliance Certification Services
Certification Division
47173 Benicia Street
Fremont, CA 94538, USA

To whom it may concern:

FCCID : ZNFVS980

- This Bluetooth module has been tested by a Bluetooth Qualification Lab and we confirm the following:
 - 1) The hopping sequence is pseudorandom
 - 2) All channels are used equally on average
 - 3) The receiver input bandwidth equals the transmit bandwidth
 - 4) The receiver hops in sequence with the transmit signal

- 15.247(g): In accordance with the Bluetooth Industry Standard, the system is designed to comply with all of the regulation in Section 15.247 when the transmitter is presented with a continuous data (or information) system.

- 15.247(h): In accordance with the Bluetooth Industry Standard, the system does not coordinate its channels selection/hopping sequence with other frequency hopping systems for the express purpose of avoiding the simultaneous occupancy of individual hopping frequencies by multiple transmitters.

Sincerely Yours

A handwritten signature in black ink, appearing to read 'Jacop Cho'.

Jacop Cho
Director
On behalf of LG Electronics Mobilecomm U.S.A.,Inc