



LG Electronics Inc.

391-2 Gaeumjeong-dong,

Changwon, Gyeongnam 614-711, Korea

Date: November 06, 2017

To: Federal Communications Commission

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD

SUBJECT: LG Electronics Inc.
FCC ID: BEJ-LCW005
IC: 2703N-LCW005
Class II Permissive Change
Original Grant date: Dec 4, 2016

To Whom It May Concern:

Transmitted herewith, on behalf of LG Electronics USA is an application for a Class II Permissive Change Certification of WLAN Module.

The device is identical to the previously certified FCC ID: BEJ-LCW005, IC: 2703N-LCW005 except for the following:

- Change #1: Adding External Case and EUT type changed
- Change #2: Adding Bead on the power circuit and removing Cap on UART line to improve the EMI, not RF circuit
- Change #3: Power setting decreased (refer to Annex A.2)

For more information, please refer to the Annex A and B

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

Sincerely,

A handwritten signature in black ink, appearing to be 'KS Han'.

Kyung-Su Han

Director, NA Regulatory & Environmental Affairs.

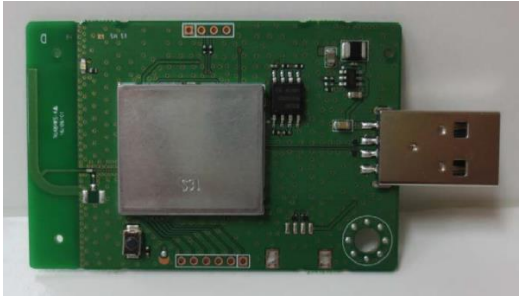
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1-201-266-2215

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

<Annex A>

1. HW changed

	Before	After
EUT type	WLAN module	Wi-Fi Modem (WLAN Dongle)
External Cover	No	Yes
External Photo		
Internal Photo		

2. Power setting changed

mode	Channel	Power Level Setting (Before)	Power Level Setting (After)
802.11b	1	15	15
	6		
	11		
802.11g	1	13	12
	6		12.5
	11		
802.11n	1	12	12
	6	12.5	12.5
	11		12