

LG Electronics USA

Class II Permissive Change Letter

Date: June 19, 2015

FCC Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Re: Class II Permissive Change Application for WLAN Module, Model: TWFM-B008D
FCC ID: BEJ9QK-TWFMB008D

To whom it may concern:

Pursuant to CFR § 2.1043, LG Electronics USA, a Class II Permissive Change

for its application with FCC ID: BEJ9QK-TWFMB008D, which was granted on 07/11/2014

The major changes filed under this application are:

Change point	Before	After
NII Band	Old NII rule	It is updated to new NII rule.
Additional Antenna	- Model name : NP8740	- Model name : NP8740 - Model name : NP8350 V3_B - Model name : NP8350 V3

* Antenna Gain

Model Name	2.4 GHz band Gain	5.15 GHz band Gain	5.8 GHz band Gain
NP8350 V3_B	-0.79	3.69	2.88
NP8350 V3	-1.08	1.14	2.04

JCLee

Client's signature : LG Electronics USA

Client's name / title : Jongchul, Lee/ Director, Standards & Compliance

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