

**LG Electronics USA**

1000 Sylvan Avenue Englewood Cliffs, New Jersey, United States

23 November 2017

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

LETTER OF DECLARATION

FCC ID: BEJTTAG11NE

We, LG Electronics Inc. as manufacturer of product mentioned hereby declare following item to reuse test report from BEJGEN11NAN to have separate own FCC ID of host equipment refer to KDB 996369.

NEW HOST FCC ID:	BEJTTAG11NE
CERTIFIED MODULAR:	BEJGEN11NAN (Single Modular grant, 14 Sep 2017)

REPORT NUMBER	DATE	REMARK
F690501/RF-RTL011621	17 Jul 2017	Initial LTE test report of modular
F690501/RF-RTL011622	17 Jul 2017	Initial WCDMA test report of modular
F690501/RF-RTL011623	17 Jul 2017	Initial GSM test report of modular
F690501/RF-RTL011771-2	11 Sep 2017	Radiated test report for C2PC
F690501/RF-RTL011772	11 Sep 2017	MPE test report for C2PC

1. Host equipment BEJTTAG11NE contains a single modular BEJGEN11NAN (C2PC grant issued on 14 September 2017) without any modification.
2. The purpose of C2PC that concluded on 14 September 2017 had following modification and those modification are applied on the new host equipment too.
 - A. LTE band 17 has been disabled by software.
 - B. USB detect block has been removed.
 - C. Original grant was issued based on test report with enclosure. it was not considered as standalone configuration so grant was issued as limited modular. C2PC was done to change the limited modular grant to single modular grant by doing radiated testing again without enclosure.
 - D. The USB detect block was removed so two products were slightly different but this device complies standards both with enclosure and without enclosure. Therefore, having the enclosure does not degrade performance, conformity or compliance

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3. The only difference of test configuration between BEJTTAG11NE and BEJGEN11NAN is BEJTTAG11NE has enclosure covering main PCB and plug-in type module (BEJGEN11NAN).
4. The main PCB of BEJTTAG11NE is the same board that we used for the modular certification of BEJGEN11NAN.
5. No modification is made to the transmitter and jig board.
6. The host equipment has same external antenna that we used for the modular certification.
7. The host equipment will solely be used in vehicle by vehicle manufacturer. Device will be installed inside vehicle and users will have more than 20cm distance from the equipment.
8. There is no additional transmitter in the BEJTTAG11NE so there is no simultaneous transmission to consider.

Based on the statement above, we hereby declare original test report exhibit can be reused.

Sincerely,



Kyungsu Han
Director
Standards & Compliance
LG Electronics USA