



PRODUCT EQUALITY DECLARATION

PERMISSIVE CHANGE

July 25, 2024

We, LG Electronics USA, Inc., as a manufacturer of following product, hereby submit Class 2 Permissive Change application for the FCC and Class 2 Permissive Change application ISED in the filings following changes applied on the product and compliance of product throughout additional testing with updated samples. After initial testing, product has been updated as listed in 'change note' below.

FCC	FCC ID	BEJTFGMEIBBCD1
	Original Grant Date	18 March 2023
	Equipment Type	PCS Licensed Transmitter
ISED	IC Certification Number	2703H-TFGMEIBBCD1
	Approved Date	17 March 2023
	HVIN/PMN	TFGMEIBBCD1, TFGMEIBBCD2, TFGMEIBBCD3

Model Name: TFGMEIBBCD1 (Alt. TFGMEIBBCD2, TFGMEIBBCD3)

Certified Hardware Version: Rev.D

Changed Hardware Version: Rev.D

Certified Software Version: SW170

Changed Software Version: SW175

- Change note. (S/W version SW170 → SW175)

No.	Item	Change Details	Before	After
1	NR	NR modulation is changed (SW enable)	NR modulation : BPSK, QPSK, 16QAM, 64QAM	NR modulation : BPSK, QPSK, 16QAM, 64QAM, 256QAM
2	LTE	LTE B26 is updated (SW enable)	N/A	LTE B26
3	EN-DC	EN-DC configuration of NR41, NR77, NR78 is updated (SW enable)	n41-5a, n77-7a, n78-2a/5a/7a/12a/66a	n41-5a/26a, n77-2a/5a/7a/12a/13a/14a/66a, n78-2a/5a/7a/12a/26a/66a
4	DLCA	DLCA configuration is updated (SW enable)	DLCA 93 configurations	DLCA 297 configurations (added 204 item) * The detailed information can be found on the operational description.



A. Declaration

After all the tests perform on updated product, we declare, as a manufacturer, the product still complies all the standard requirements and we hereby request permissive change for both FCC and ISSED certification.

Sincerely Yours

A handwritten signature in black ink, appearing to read 'David Kim', written in a cursive style.

David Kim
Team leader, LGE US NA Policy & Regulatory Affairs
LG Electronics USA, Inc.