

**LG Electronics
USA, Inc.**

Grantee Address

Date: 16/09/2019

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

Attn: OET Dept.

Referencing test data across separate equipment authorization

Original FCC ID:	Original Grant Date:	Equipment Code
ZNFX430EMW	09/08/2019	DTS, DSS, PCE

Applicant: LG Electronics USA, Inc.

Dear Examiner,

This is to request an application of referencing test data across separate equipment authorization for new FCC ID: ZNFX430HM.

1. LG Electronics USA, Inc. declares on its sole responsibility that the ZNFX430HM meets all the essential requirements of the applicable FCC rule.
2. The only difference between the Original FCC ID and the new FCC ID is as below:

		LM-X430FMW (Updated approval)	LM-X430HM (Updated approval)	LM-X430EMW (Full approval)
	Software version	different	different	different

Licensed Frequency	LTE	B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B28/B38/B40/B66	B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B28/B38/B40/B66	B1/B3/B7/B8/B20/B38
	CA	Not support	Not support	Not support
	UMTS	B1,B2,B4,B5,B8	B1,B2,B4,B5,B8	B1,B2,B5,B8
	GSM	the same	the same	the same
	IC	the same	the same	the same
	Antenna	the same	the same	the same
Unlicensed Frequency	Bluetooth	the same	the same	the same
	2.4G Wi-Fi	the same	the same	the same
	IC	the same	the same	the same
	Antenna	the same	the same	the same
Hardware	Ram / Rom	2G/32G	2G/32G	2G/32G
	Camera	the same	the same	the same
	PCB	the same	the same	the same
	USB Port	the same	the same	the same
	NFC	Not support	Not support	support
	FM	support	support	Not support
Appearance	Dimension	the same	the same	the same
	Color	the same	the same	the same
Accessory	Battery	the same	the same	the same
	External Charger	the same	the same	the same
	USB Cable	the same	the same	the same
other	SIM card	Double SIM	Single SIM	Double SIM

The original and new FCC IDs use the same internal printed circuit board layout, have a common design and components with an identical RF parameters setting. Common antennas are used for these two FCC IDs, therefore radiated performance in the intentional frequency bands is expected to be equal.

3. Spot-check based on the worst-case result in the original FCC IDs exhibitions have been submitted with this application for verification.

Should you have any question, please have my best attention.

Sincerely yours,

A handwritten signature in black ink, appearing to be 'KS Han', written in a cursive style.

Kyung-Su Han
Director
LG Electronics USA, Inc.