



Date : Nov 18th, 2017

Federal Communications Commission
 Equipment Approval Services
 7435 Oakland Mills Road
 Columbia, MD 21046

SUBJECT : SAMSUNG ELECTRONICS CO.,LTD.

FCC ID: A3LSMG965U

Part 20.19 Certification

To Whom It May Concern:

The following are the model designations and their associated key features for this FCC ID, according to requirement in the KDB 285076 D01.

We, Samsung Electronics, hereby declare the samples evaluated in this application are equivalent to production samples. This device features a HAC mode software setting which activates audio gains and shaping during HAC operation to improve audio performance for users with hearing loss.

FCC ID:		A3LSMG965U			
Model(s):		SM-G965U	SM-G965U1	SM-G965W	SM-G965XU
Air Interfaces:	CDMA	BC0/1/10		N/A	N/A
	GSM	GSM 850/1900			N/A
	WCDMA	B2/4/5			N/A
	LTE	B2/4/5/12/13/14/17/25/26/29(DL only)/30/66/71/41	B2/4/5/12/13/17/25/29(DL only)/30/66/41		N/A
Radio Services:	CDMA	EVDO		N/A	N/A
	GSM	GPRS/EGRPS			N/A
	WCDMA	HSDPA/HSUPA, DC-HSDPA/HSPA+			N/A
	LTE	FDD/TDD			N/A
	LTE Band 41 Implementation	UL CA with 41C, Power Class 2 and 3		DL CA only, Power Class 3 Only	N/A
Special Voice Interfaces:	VoLTE per GSMA PRD IR.92	Yes			N/A
	VoWIFI	Yes			N/A

Signature: _____
 Name: Hyeyong Go
 Title: Senior Engineer
 Company: Samsung Electronics, Co. Ltd.