



**Date: Feb. 28, 2015**

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

**SUBJECT: SAMSUNG ELECTRONICS CO.,LTD.**  
**FCC ID: A3LSMG925T**  
**Part 20.19 Certification**

To Whom It May Concern:

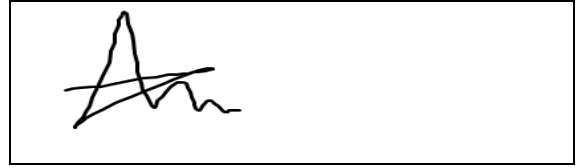
The following are the model designations and their associated key features for this FCC ID, according to requirement in the KDB 285076 D01.

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. Held-to-ear modes do not include Bluetooth profiles.

|                                |                                                       |
|--------------------------------|-------------------------------------------------------|
| <b>FCC ID:</b>                 | A3LSMG925T                                            |
| <b>Model(s):</b>               | SM-G925T                                              |
| <b>Air Interfaces:</b>         | GSM850/1900<br>WCDMA Band 2/4/5<br>LTE B2/4/5/12/17   |
| <b>Radio Services:</b>         | GPRS, EGPRS, WCDMA, HSDPA, HSUPA, HSPA+ (DL Only) LTE |
| <b>Key Features:</b>           | GPS                                                   |
|                                | SMS, MMS                                              |
|                                | MP3 Player                                            |
|                                | Bluetooth                                             |
|                                | Wi-Fi                                                 |
|                                | NFC, MST                                              |
| <b>Special Voice Interface</b> | VoLTE per GSMA PRD IR.92 : Yes                        |
|                                | VoWiFi : Yes                                          |

Should you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,



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JungHyun Kim  
Engineer  
Samsung Electronics