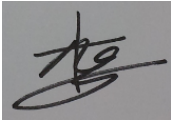


Contact :	Minho Park		
FCC ID:	A3LSGHI307		
IC ID:			
Request for Modular Approval	☒	Request for Limited Modular Approval	☐
Single Modular Approval Requirements			
Item	Requirements	EUT	
1	The radio elements must have the radio frequency circuitry shielded.	SGH-I307 is perfectly shielded RF part by using PCB wall and shield can	
2	The module must have buffered modulation/data inputs	SGH-I307 has enough buffered modulation/data inputs in all band by RF part circuit turning	
3	The module must contain power supply regulation on the module;	SGH-I307 is applied power supply regulation of each power level in all band	
4	The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed	SGH-I307 is a just RF module device. SGH-I307 has two RF connector. One is for main RF band and another is for diversity and GPS.	
5	The module must demonstrate compliance in a stand-alone configuration;	SGH-I307 is already confirmed with H/W performance, conduction test and RSE test in a stand-alone configuration.	
6	The licensed module must have a FCC ID label on the module itself. That FCC ID label must be visible through a window on the final device or it must be visible when an access panel, door or cover is easily removed. If not, a second label must be placed on the outside of the final device that contains the following text: Contains "FCC ID: A3LSGHI307"	SGH-I307 is placed on the shield can of I307 module. It is visible when cover is removed. And a second label is replaced by printing type at outside of final device.	
7	The module must comply with all specific rules applicable to the transmitter. The grantee must provide comprehensive instructions to explain compliance requirements;	SGH-I307 complies with all specific rules applicable to the transmitter. And All IEEE specifications are also satisfied.	
8	The module must comply with RF exposure requirements.	SGH-I307 Complies with RF exposure; RSE and MPE	

Point of contact

Signature



Name : Minho Park
Title : Engineer
Samsung Electronics