



APPLICATION FORM

Company information	
Details of Applicant	
Applicant's Name	
Applicant's Address	
Contact person	
Telephone	
Fax Number	
E-mail address	

Details of Certification Owner (For Wi-Fi, USB, ITA +)	
Certification Owner's Name	
Certification Owner's Address	
Contact person	
Telephone	
Fax Number	
E-mail address	

Details of Manufacturer	
Manufacturer's Name	
Manufacturer's Address	
Contact person	
Telephone	
Fax Number	
E-mail address	

Details of Factory	
Manufacturer's Name	
Manufacturer's Address	
Contact person	
Telephone	
Fax Number	
E-mail address	

Details of Factory (2nd)	
Manufacturer's Name	
Manufacturer's Address	
Contact person	
Telephone	
Fax Number	
E-mail address	

Product information	
Product Name	
Model Name (Model No.)	
Brand Name (Trade Name)	
Marketing Name	
Series Model No. (if have)	
Model difference (if have)	



APPLICATION FORM

EUT Highest operation frequency (MHz)						
HW Version (Product)						
SW Version (Product)						
HW Version (Radio)						
SW Version (Radio)						
Firmware Version (Chip)						
RF power setting in test SW						
IMEI TAC						
SVN						
HS code (if available)						
FCC ID No.						
FRN No.						
IC No. (for Canada IC)						
Issuing Country (IC)						
Wi-Fi Alliance CID						
Extreme Voltage (V)	NV		HV		LV	
Operation Temperature	Low			High		
IPv4/6						
VoIP						
GSM Release Version						
GPRS Release Version						
EGPRS Release Version						
WCDMA Release Version						
LTE Release Version						
CTIA Request #						

是否同意讓SGS 拆解樣品並拍照, 可能無法復原 (Can SGS take apart the sample & take the photo, since it may not be	Yes	
	No	

Company information (中文)	
Details of Applicant (申請者)	
中文公司名稱	
營業所地址	
連絡人中文名	
Telephone:	
Fax Number:	
E-mail address:	
Company Tax ID	
BSMI CCC code	
BSMI RPC or TA or Doc number	

Details of Manufacturer(製造商)	
中文公司名稱	
中文公司地址	
連絡人中文名	
Telephone	
Fax Number	
E-mail address	

Product information	
器材名稱	
廠牌	
型號	



APPLICATION FORM

GSM/DCS/PCS/GPRS/EGPRS					
GSM	850			<input type="checkbox"/> Conducted power (dBm)	
P-GSM	900				
E-GSM	900				
DCS	1800				
PCS	1900				
Voice					
GPRS		Multi-slot Class			
EDGE/EGPRS		Multi-slot Class			
Dual Transfer Mode (DTM)	GPRS		device		Multi-slot
	EGPRS		device		Multi-slot
Module Information	Supplier				
	Model No.				
	Can SGS take apart the module?				Yes
				No	

WCDMA/HSDPA/HSPUA/HSPA+					
Band 1	1920-1980			<input type="checkbox"/> Conducted power (dBm)	
Band 2	1850-1910				
Band 4	1710-1755				
Band 5	824-849				
Band 6	830-840				
Band 8	880-915				
Band 9	1767-1877				
Band 19	832-842				
Voice					
HSDPA		Category			
HSUPA		Category			
HSPA+		Category			
Rx Diversity					
Module Information	Supplier				
	Model No.				
	Can SGS take apart the module?				Yes
				No	

CDMA					
CDMA2000 BC0	800MHz Band			Conducted power (dBm)	
CDMA2000 BC1	1900MHz Band				
CDMA2000 BC10	Secondary 800MHz Band				
CDMA2000 BC15	AWS Band				
1xEV-DO		Revision			
1xRTT		Revision			
Rx Diversity					
Module Information	Supplier				
	Model No.				
	Can SGS take apart the module?				Yes
				No	



APPLICATION FORM

LTE			
FDD Band 1	1920-1980		
FDD Band 2	1850-1910		
FDD Band 3	1701-1785		
FDD Band 4	1710-1785		
FDD Band 5	824-849		
FDD Band 6	830-840		
FDD Band 7	2500-2570		
FDD Band 8	880-915		
FDD Band 9	1749.9-		
FDD Band 10	1710-1770		
FDD Band 11	1427.9-		
FDD Band 12	698-716		
FDD Band 13	777-787		
FDD Band 14	788-798		
FDD Band 17	704-716		
FDD Band 18	815-830		
FDD Band 19	830-845		
FDD Band 20	832-862		
FDD Band 21	1447.9-		
FDD Band 22	3410-3490		
FDD Band 23	2000-2020		
FDD Band 24	1626.5-		
FDD Band 25	1850-1915		
FDD Other Bands			
TDD Band 33	1900-1920		
TDD Band 34	2010-2025		
TDD Band 35	1850-1910		
TDD Band 36	1930-1990		
TDD Band 37	1910-1930		
TDD Band 38	2570-2620		
TDD Band 39	1880-1920		
TDD Band 40	2300-2400		
TDD Band 41	2496-2690		
TDD Band 42	3400-3600		
TDD Band 43	3600-3800		
TDD Other Bands			
Modulation Scheme of Uplink	QPSK		
	16QAM		
	64QAM		
MPR Enable			
Support VoIP			
Support VoLTE			
Module Information	Supplier		
	Model No.		
	Can SGS take apart the module?	Yes	
		No	

Conducted power (dBm)

WLAN b/g/n/a/ac

802.11b	ch 1-11		Peak Power (dBm)		Avg. Power (dBm)	
	ch 1-13					
	ch 14 for JP					
802.11g	ch 1-11					
	ch 1-13					
	ch 14 for JP					
802.11n (20M)						
802.11n (40M)						
802.11a	5150-5250					
	5250-5350					
	5470-5725					
	5725-5850					
802.11n (20M)	5150-5250					
	5250-5350					
	5470-5725					
	5725-5850					
802.11n (40M)	5150-5250					
	5250-5350					
	5470-5725					
	5725-5850					
802.11 ac (80M)						
822.11 ac (160M)						
TPC						
DFS	Master					
	Slave					
Singe TX antenna	1TX					
Multiple TX antenna	2TX					
	3TX					
Module Information	Supplier					
	Model No.					
	Can SGS take apart the module?	Yes				
		No				

BlueTooth						
BR (GFSK)		Peak Power (dBm)		Avg. Power (dBm)		
EDR (GFSK + $\pi/4$ DQPSK + 8DPSK)						
BR (GFSK)+ EDR (GFSK + $\pi/4$ DQPSK)						
BLE						
Dual mode BLE + (BR and EDR)						
Bluetooth Version						
Module Information	Supplier					
	Model No.					
	Can SGS take apart the module?	Yes				
		No				

Simultaneous Transmitting Antenna	
WLAN main & WLAN aux	
WLAN main & BT	
WLAN aux & BT	



APPLICATION FORM

<input type="checkbox"/> Inbox accessory	
USB Cable	
Battery	
Headset	
Adapter	
Simple Hands-Free	
Data Cable	
Car Charge	
Pouch	
Other	

Others		
Single/Dual SIM	Single	
	Dual	
NFC		
aGPS		
GPS	GPS	
	Glonass	
FM		
HAC		
ANT+		
RFID		
Hotspot		
Output power reduction	No	
	Yes	P-sensor
		Other

Antenna Type & Gain / RF Cable loss	
Antenna Type	
Antenna Gain	
RF Cable loss	

2nd source	
LCM	
Battery	
Other:	