

FCC ID: A3LSCHR920
Applicant: Samsung Electronics Co., Ltd.
Subject: LTE Checklist – in support of KDB 388624 for PBA submission

The following information is submitted in accordance with FCC KDB 388624 for providing information related to the FCC ID: A3LSCHR920 LTE handset in this filing.

The FCC ID: A3LSCHR920 is a portable handset that was tested according SAR test procedures described in KDB 941225 D05 for devices incorporating Long Term Evolution (LTE). No additional testing guidance was required for this device.

The following checklist provides the device specifications used to evaluate the device.

KDB 941225 Pub LTE Information					
	FCC ID			A3LSCHR920	
	Form Factor			Handset	
1)	Frequency Range of each LTE transmission band			See 3)	
2)	Channel Bandwidths			1.4, 3, and 5 MHz BW	
3)	H, M, L channel numbers and frequencies				
	Low	Mid	High	Band 2	
	1850.7	1880	1909.3	1.4 MHz BW	
	1851.5	1880	1908.5	3 MHz BW	
	1852.5	1880	1907.5	5 MHz BW	
	Low	Mid	High	Band 4	
	1710.7	1732.5	1754.3	1.4 MHz BW	
	1711.5	1732.5	1753.5	3 MHz BW	
	1712.5	1732.5	1752.5	5 MHz BW	
4)(a)	UE Category			2	
(b)	Modulations Supported in UL			QPSK, 16QAM	
	LTE Transmitter and Antenna Implementation			More details in Technical Descriptions	
5)	Description of LTE Tx and Ant. Implementation			1 TX/RX Ant (Primary); 1 Rx Only Ant (Secondary)	
6)	LTE Voice available?			Yes	
	Hotspot with LTE+WIFI			No	
	Hotspot with LTE+WIFI active with 1XVoice sessions?			No	
7)	LTE MPR Permanently implemented per 3GPP TS 36.101 section 6.2.3–6.2.5? (manufacturer attestation to be provided)			Yes	
	A-MPR (Additional MPR) disabled for SAR Testing?			Yes	
8)	Conducted power Table provided for 1RB (low and high offset), 50% RB (centered), 100% RB			Yes: Section 13 of SAR Report	
9-10)	Non-LTE US Wireless Operating Modes/Band			RF Output Power (dBm)	RF Exposure Configurations
	835 MHz CDMA			See Section 15 of SAR Report	See Section 18 of SAR Report
	1750 MHz CDMA				
	1900 MHz CDMA				
	2.4 GHz Bluetooth				
	2.4 GHz WI-FI				
11)	Simultaneous Tx conditions			See Section 18 of SAR Report	
12)	Power Reduction used for SAR Compliance?			No	
13-15)	N/A				