



EVALUATION REPORT

Applicant Name:

Samsung Electronics Co., Ltd.
129, Samsung-ro, Maetan dong,
Yeongtong-gu, Suwon-si
Gyeonggi-do, 16677, Korea

Date of Evaluation:

05/09/2016

Test Site/Location:

PCTEST Lab, Columbia, MD, USA

FCC ID:

A3LSMT580

APPLICANT:

SAMSUNG ELECTRONICS CO. , LTD.

Test Data Re-Use Summary

Introduction

FCC ID: A3LSMT580

Equipment Class(es): DTS, NII, DSS, DXX

Rule Part(s): 2, 15

Attestation: The applicant takes full responsibility that the test data referenced below represents compliance for this FCC ID

Differences



Brief Description: The Bluetooth, WLAN, and ANT+ hardware and software of this device are identical to the implementation in A3LSMT585. The operational description includes detailed information about the changes between the devices. The data from that application has been verified through appropriate spot checks to demonstrate compliance for this device as shown in the summary table below.

Spot Check Verification Result Summary

Category	Spot Check	Verdict
SAR:	2.4 GHz WLAN Body	Re-Test
	5 GHz WLAN Body	Share
	2.4 GHz Bluetooth Body	Share
EMC:	Band Edge	Share
	Spurious Emissions	Share
	Conducted Power	Share

Reference Detail Section

Equipment Class	Reference FCC ID	Folder Test/RF Exposure	Report Title/Section
DTS	A3LSMT585	WLAN DTS Report	All Sections
	A3LSMT585	Bluetooth LE Report	All Sections
NII	A3LSMT585	UNII Report	All Sections
	A3LSMT585	DFS Report	All Sections
	A3LSMT585	SAR Report	All Sections
DSS	A3LSMT585	Bluetooth Report	All Sections
	A3LSMT585	SAR Report	All Sections
DXX	A3LSMT585	ANT+ Test Report	All Sections

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Date of Evaluation: 05/09/2016	DUT Type: Portable Tablet	Page 1 of 1