Exhibit 7A

FCC/IC Test Setup Photo – LMR/BT/BT LE/WLAN 2.4GHz

Report ID	**:**	17779-RF-00016, 17779-RF-00013, 17779-RF-00014 17779-RF-00015, 17779-RF-00023, 17779-RF-00025 17779-RF-00026 and 17779-RF-00027
FCC ID	**:**	AZ489FT7125
IC	**:**	109U-89FT7125
Model Number	**:**	AAH02RDH9VA1AN / PMUE3836CABNKA

Table of Contents

1.0 Pictures of Test Setup Photo for LMR/BT/BT LE/WLAN 2.4GHz 3
1.1. Power Line Conducted Emission Test Setup photo 3
1.1.1. Power Line Conducted Emission - Photo Front View 3
1.1.2. Power Line Conducted Emission - Photo Side View 3
1.2. Radiated Emission test setup photo for LMR (ANSI C63.26:2015) 4
1.2.1. Radiated Emission – Below 1GHz 4
1.2.2. Radiated Emission – Above 1GHz 4
1.3. Radiated Emission test setup photo for BT/BT LE/WLAN 2.4GHz (ANSI C63.10: 2013) 5
1.3.1. Radiated Emission – Below 1GHz 5
1.3.2. Radiated Emission – Above 1GHz 5
1.4. RF Conducted Emission Test Setup photo 6
1.4.1. RF Conducted Emission (LMR – ANSI C63.26:2015) 6
1.4.2. RF Conducted Emission (BT/BT LE/WLAN 2.4GHz – ANSI C63.10: 2013) 7

1.0 Pictures of Test Setup Photo for LMR/BT/BT LE/WLAN 2.4GHz

1.1. Power Line Conducted Emission Test Setup photo

1.1.1. Power Line Conducted Emission - Photo Front View

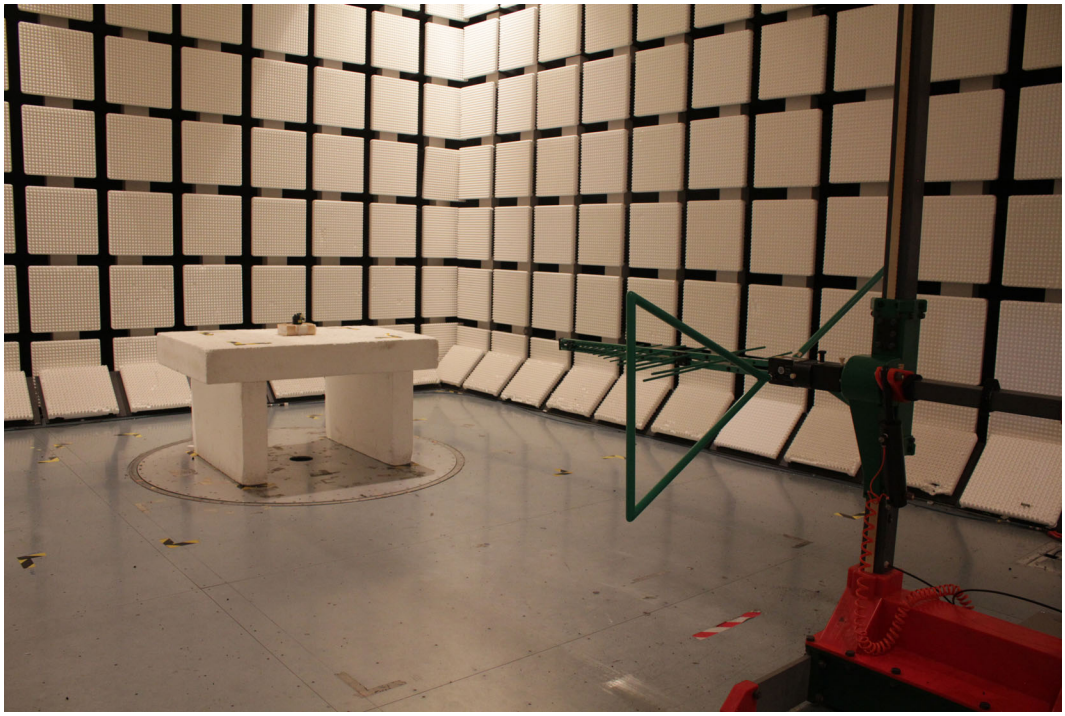
Not applicable. Testing is not required because the radio must be turned off during charging mode

1.1.2. Power Line Conducted Emission - Photo Side View

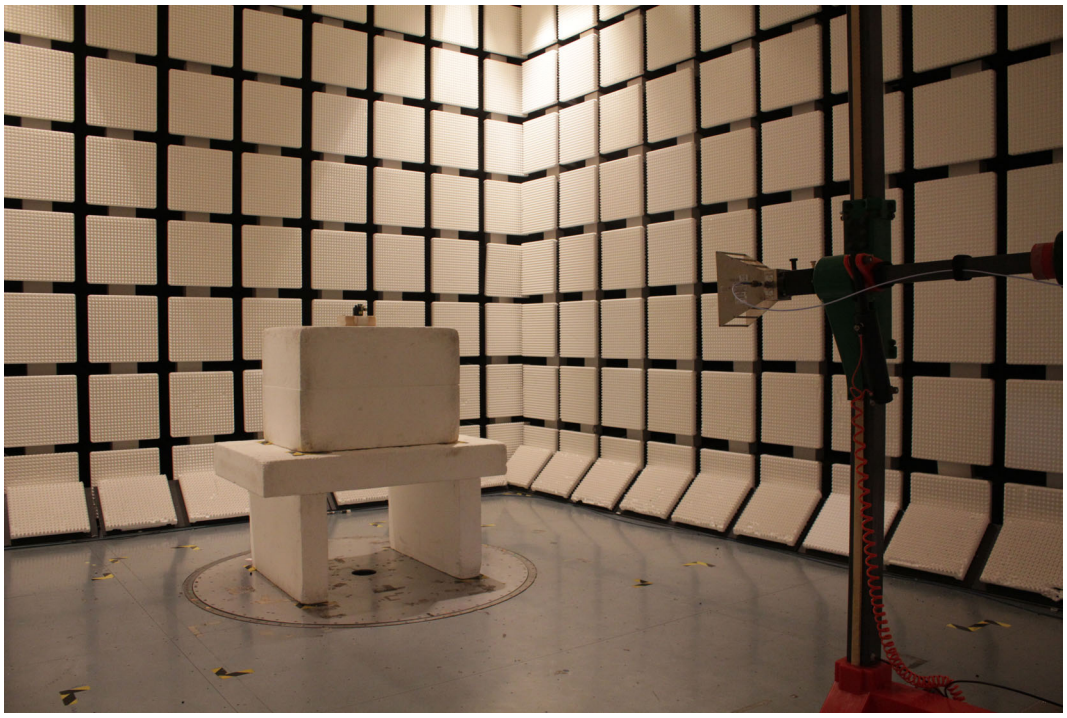
Not applicable. Testing is not required because the radio must be turned off during charging mode

1.2. Radiated Emission test setup photo for LMR (ANSI C63.26:2015)

1.2.1. Radiated Emission – Below 1GHz

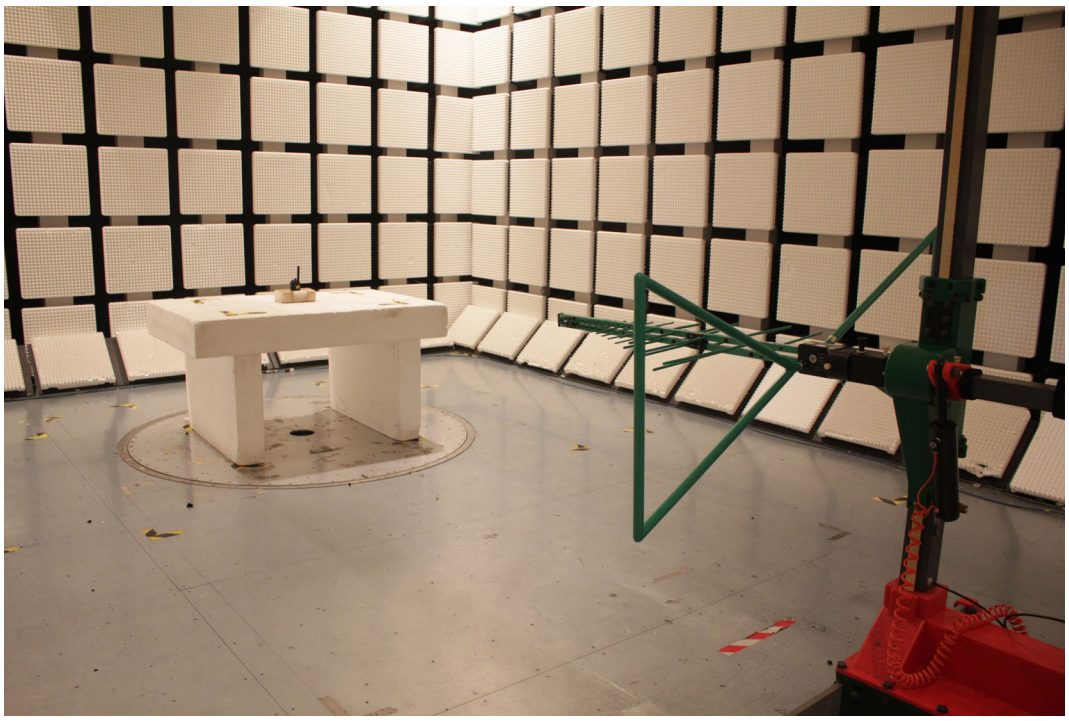


1.2.2. Radiated Emission – Above 1GHz

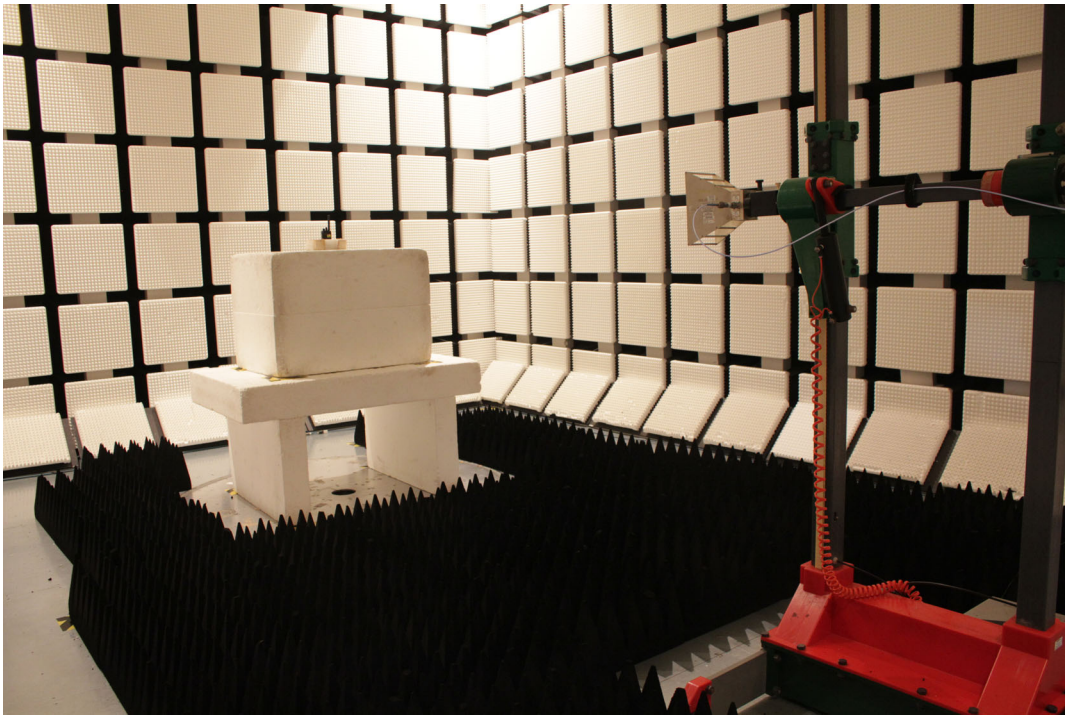


1.3. Radiated Emission test setup photo for BT/BT LE/WLAN 2.4GHz (ANSI C63.10: 2013)

1.3.1. Radiated Emission – Below 1GHz



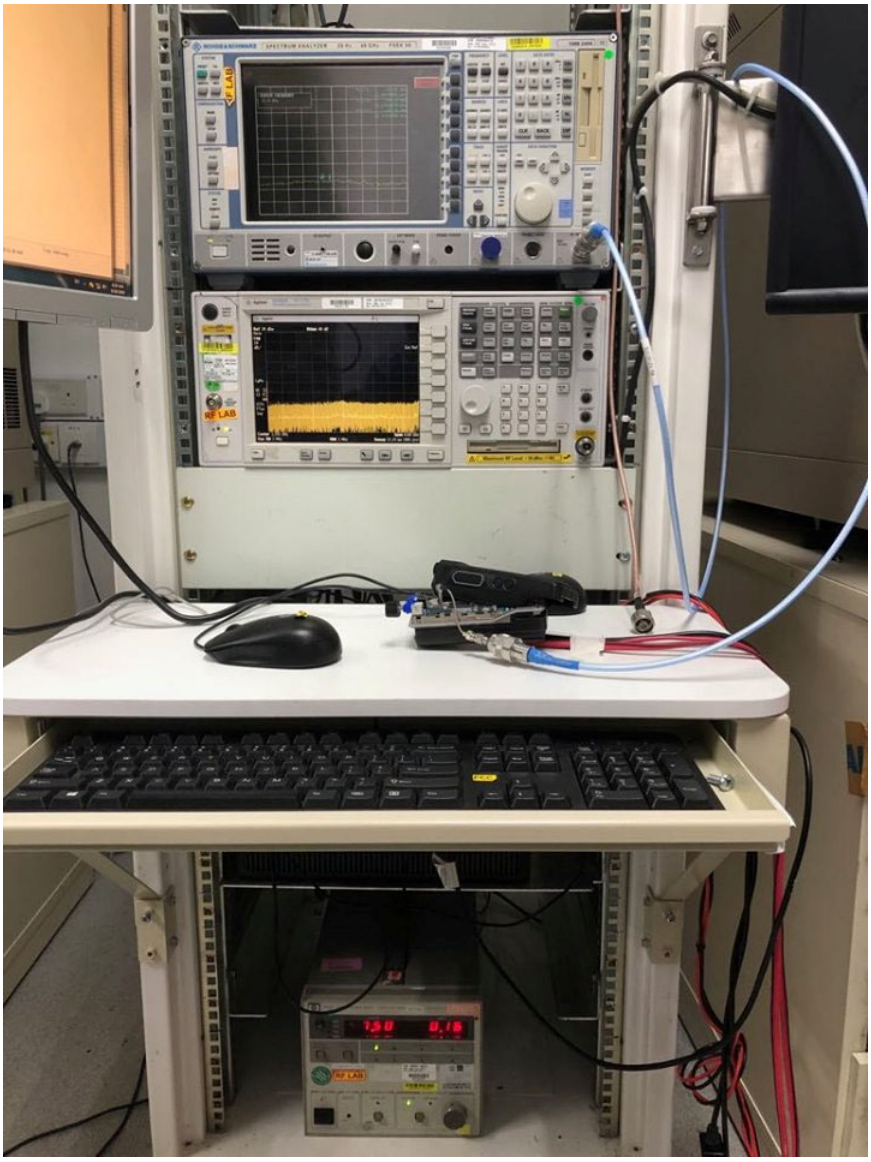
1.3.2. Radiated Emission – Above 1GHz



1.4. RF Conducted Emission Test Setup photo

1.4.1. RF Conducted Emission (LMR – ANSI C63.26:2015)

1.4.2. RF Conducted Emission (BT/BT LE/WLAN 2.4GHz – ANSI C63.10: 2013)



END OF REPORT