
TEST SETUP

Report Number	BWTR-2252-NA15B
FCC ID	SRQ-ZTEA7050PE
Applicant	ZTE Corporation
Product Name	LTE/WCDMA/GSM(GPRS) Multi-Mode Digital Mobile Phone
Marketing Name	ZTE Blade A72s
Brand Name	ZTE
Model Name	ZTE A7050
Serial Number	No.1 (1 st Source): 866849060001065 No.2 (2 nd Source): 866849060001016
Test Standard	FCC 47 CFR Part 15 Subpart B
Tested Date	Sep. 12, 2022 - Sep. 15, 2022

Appendix Test Setup



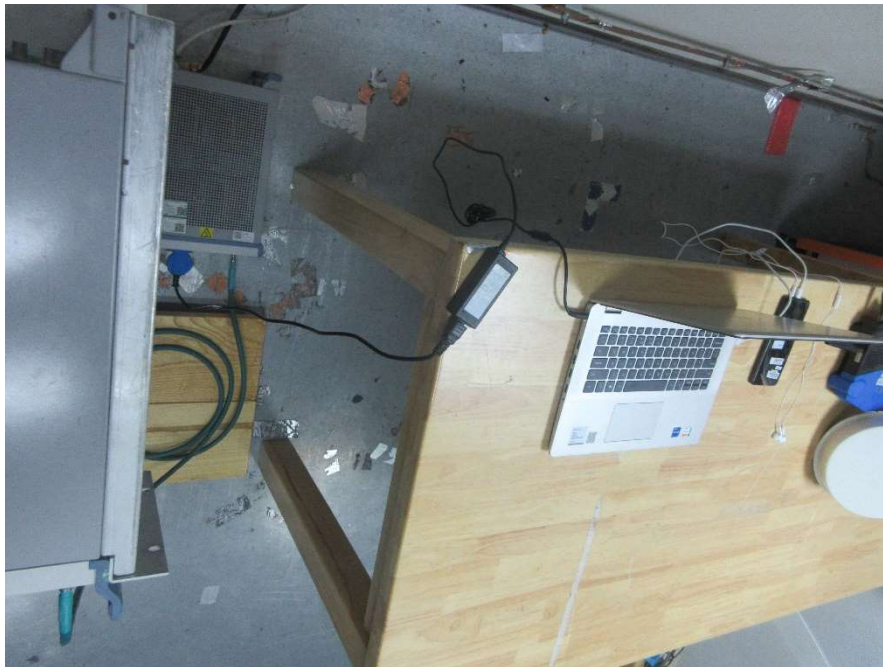
Conducted Emission 150kHz-30MHz (Front view) – Mode 2



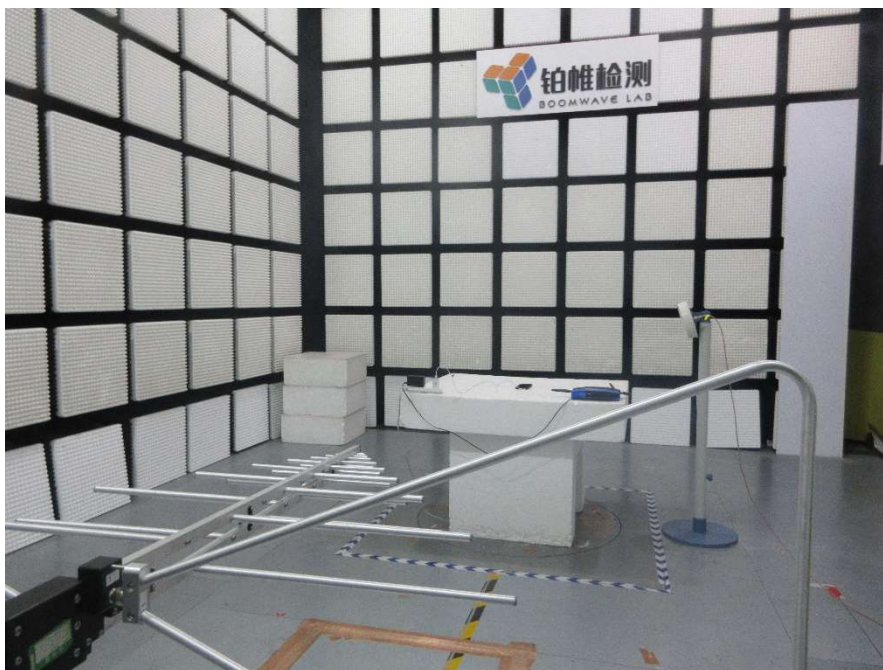
Conducted Emission 150kHz-30MHz (Rear view) – Mode 2



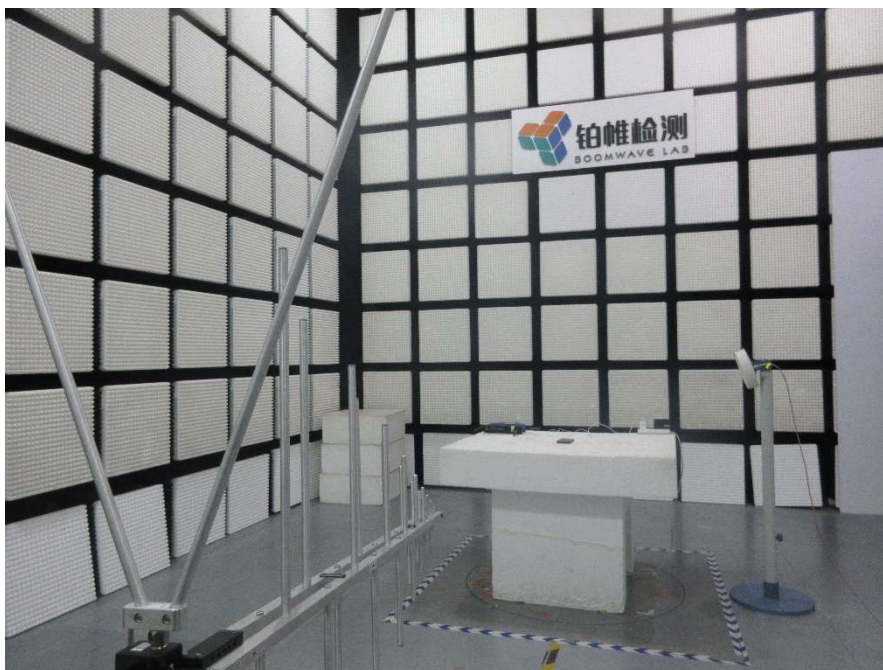
Conducted Emission 150kHz-30MHz (Front view) – Mode 5



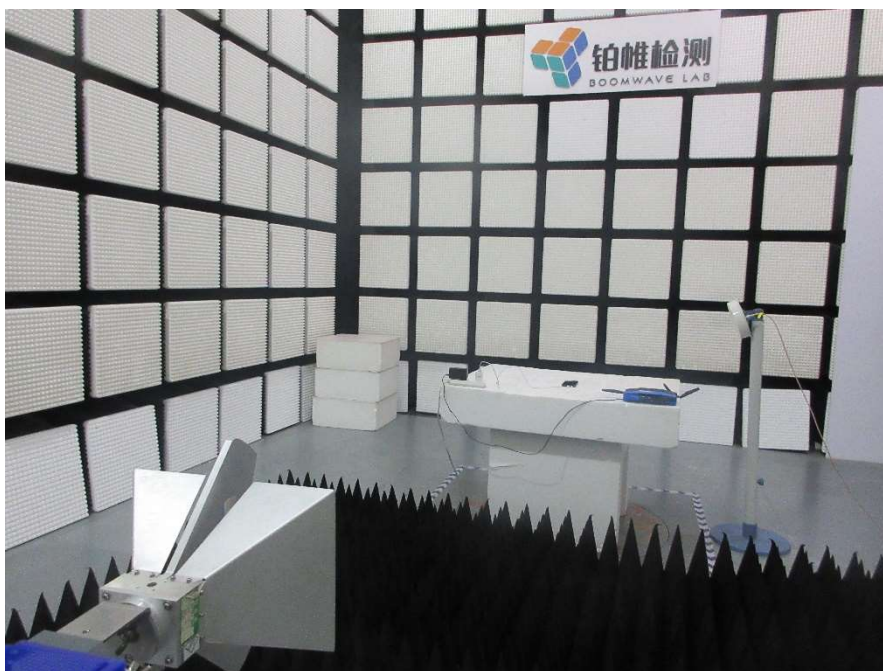
Conducted Emission 150kHz-30MHz (Rear view) – Mode 5



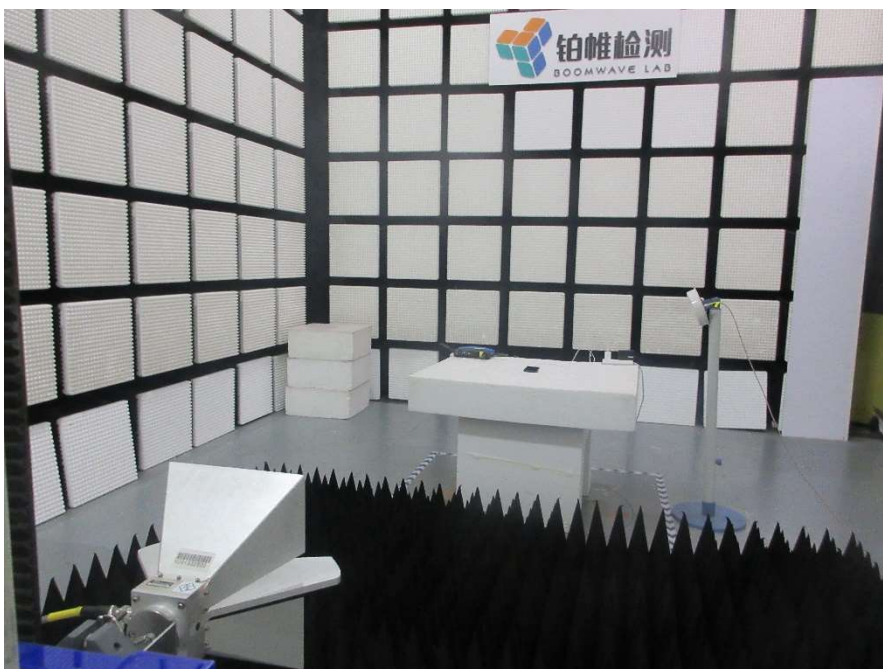
Radiated Emission 30MHz-1GHz (Front view) – Mode 2



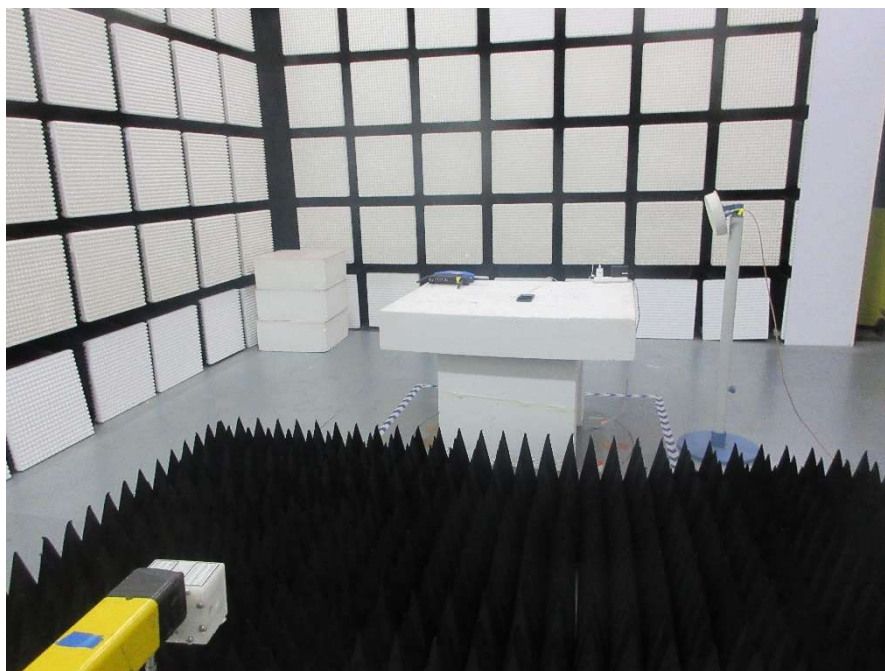
Radiated Emission 30MHz-1GHz (Rear view) – Mode 2



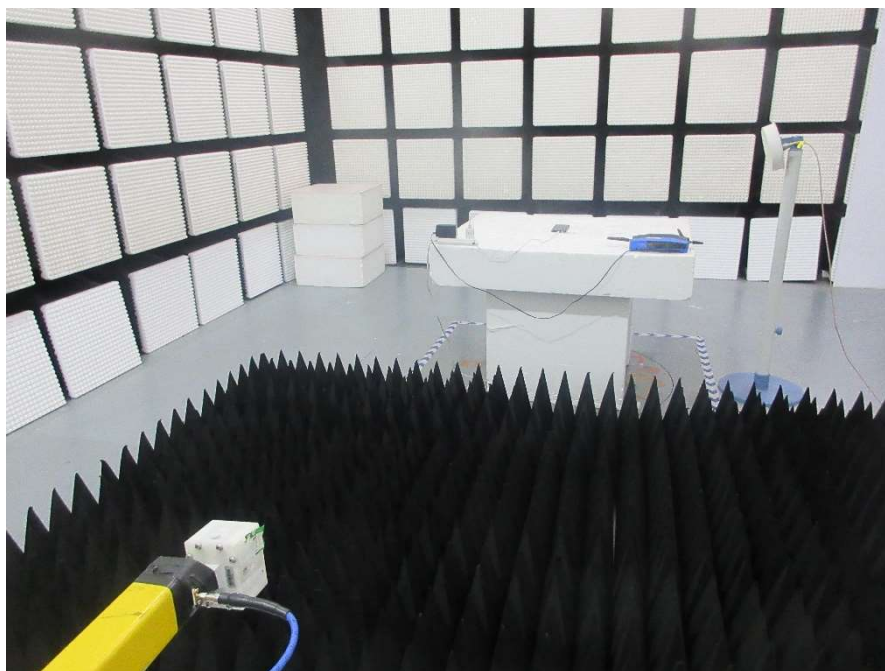
Radiated Emission 1GHz-18GHz (Front view) – Mode 2



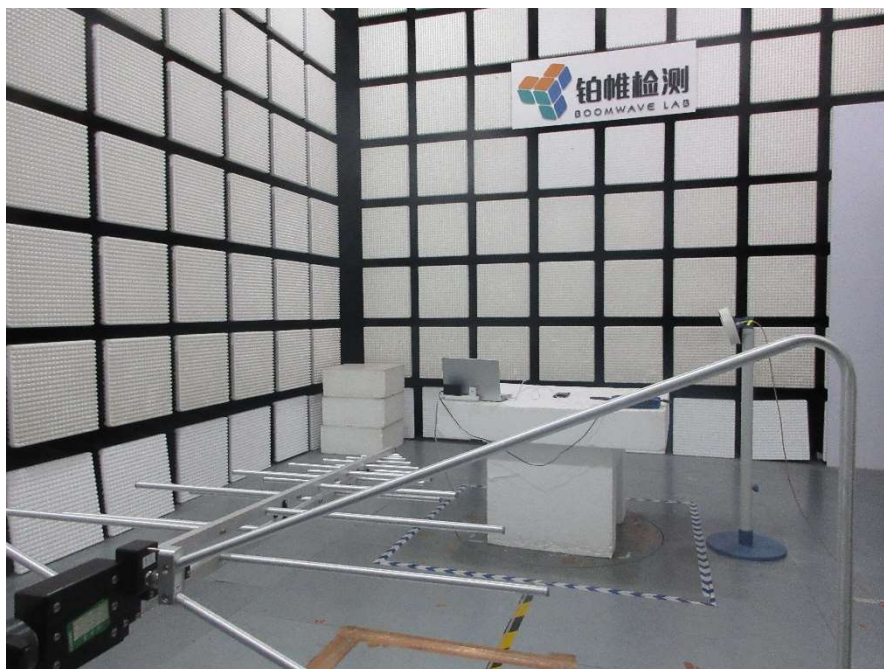
Radiated Emission 1GHz-18GHz (Rear view) – Mode 2



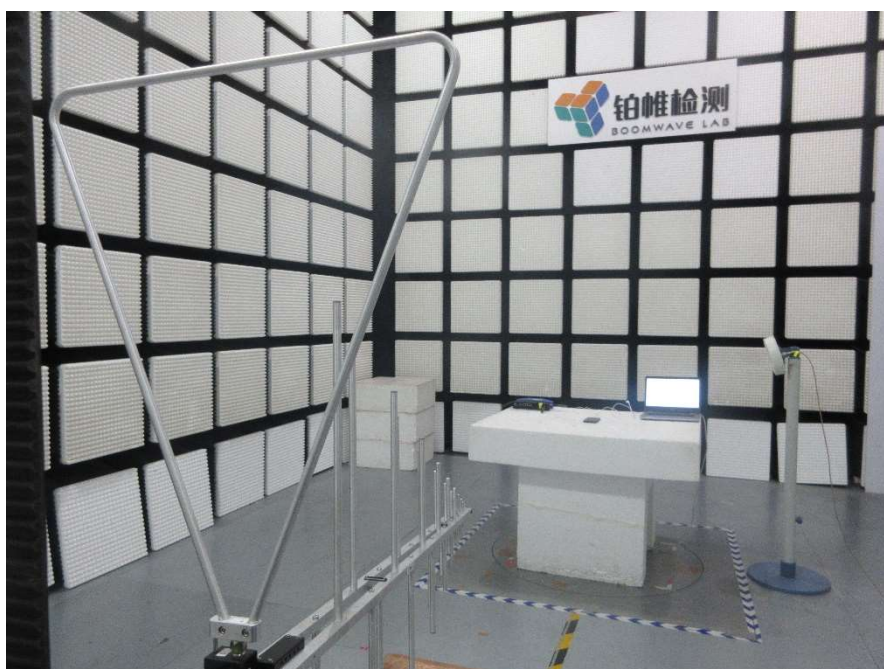
Radiated Emission 18GHz-40GHz (Front view) – Mode 2



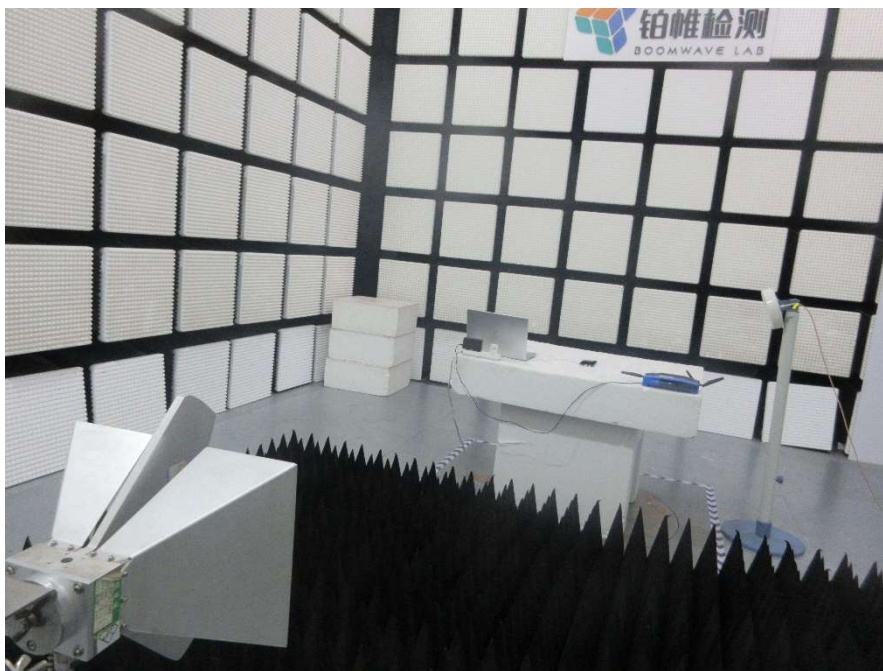
Radiated Emission 18GHz-40GHz (Rear view) – Mode 2



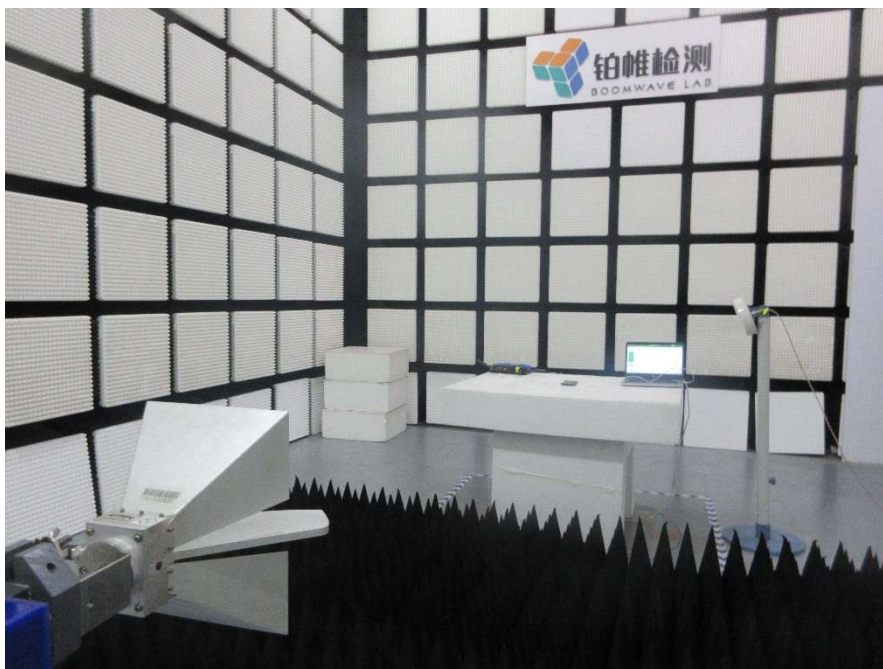
Radiated Emission 30MHz-1GHz (Front view) – Mode 5



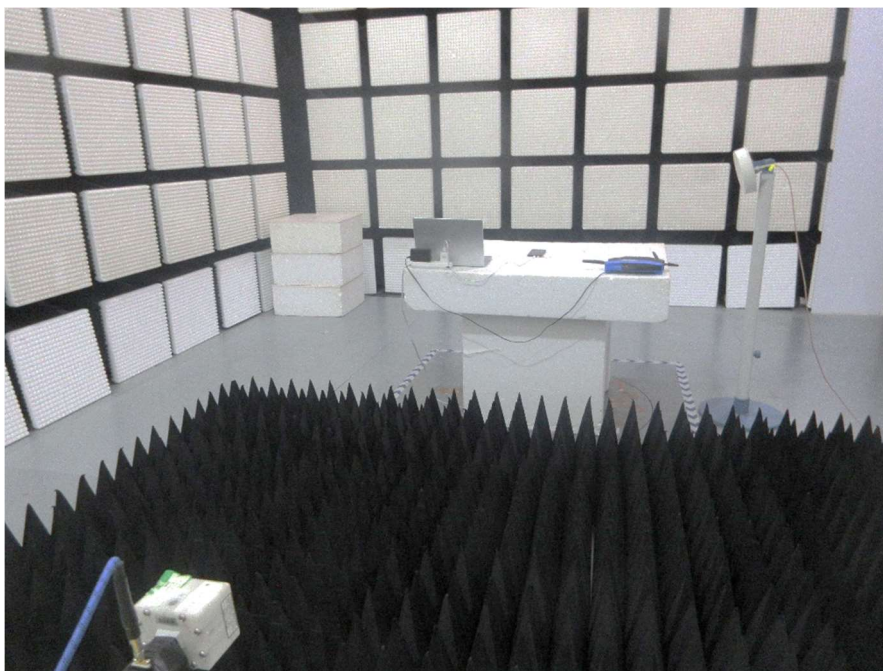
Radiated Emission 30MHz-1GHz (Rear view) – Mode 5



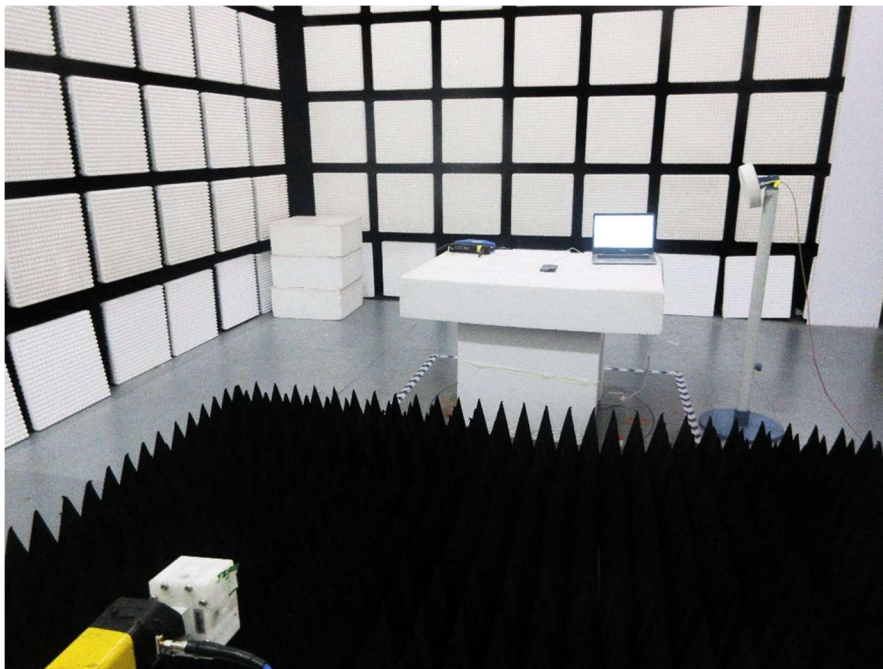
Radiated Emission 1GHz-18GHz (Front view) – Mode 5



Radiated Emission 1GHz-18GHz (Rear view) – Mode 5



Radiated Emission 18GHz-40GHz (Front view) – Mode 5



Radiated Emission 18GHz-40GHz (Rear view) – Mode 5

--- End of Test Report ---