
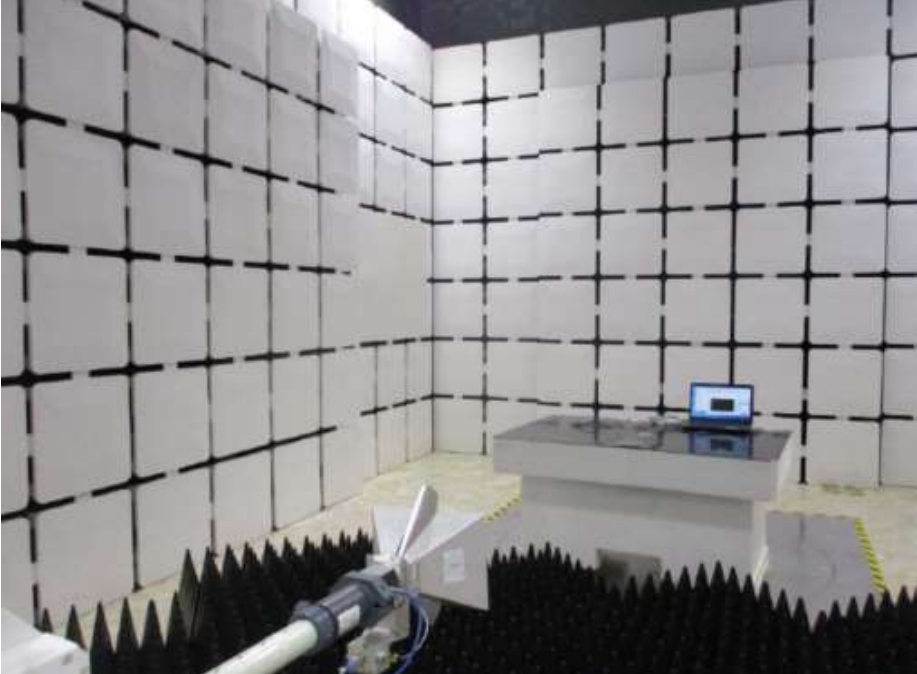

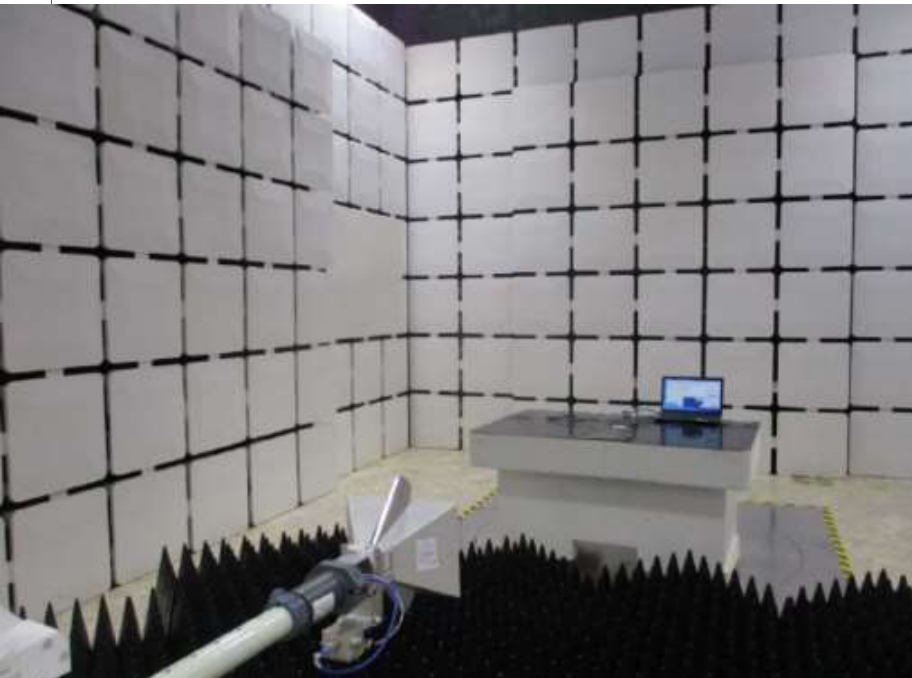





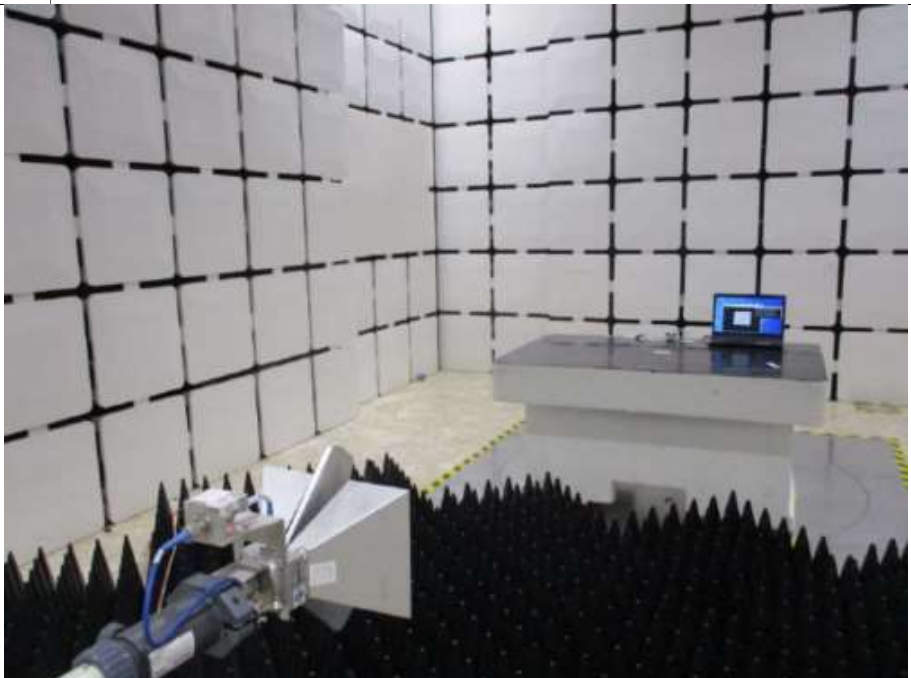
Test Setup Photo

Test Setup	Radiated Measurement Below 1GHz _Charging mode
	
Test Setup	Radiated Measurement Above 1GHz _Charging mode
	



Test Setup	Radiated Measurement Below 1GHz _Operating mode
	 A photograph of an anechoic chamber. The walls, floor, and ceiling are covered with white, square-shaped electromagnetic wave absorbers. A white table with a laptop on it is positioned in the center. A metal frame structure is visible on the right side. The floor has yellow and black safety tape markings.
Test Setup	Radiated Measurement Above 1GHz _Operating mode
	 A photograph of an anechoic chamber. The walls, floor, and ceiling are covered with white, square-shaped electromagnetic wave absorbers. A white table with a laptop on it is positioned in the center. In the foreground, there is a large black pyramidal absorber and a probe antenna connected to a cable. The floor has yellow and black safety tape markings.



Test Setup	Radiated Measurement Below 1GHz _GSM, UMTS mode
	 A photograph of an anechoic chamber used for radiated measurements. The chamber walls are covered with white pyramidal absorbers. A white test table is positioned in the center, with a laptop on top. A metal structure is visible on the right side of the chamber.
Test Setup	Radiated Measurement Above 1GHz _Operating mode _1GHz ~ 18GHz
	 A photograph of an anechoic chamber used for radiated measurements. The chamber walls are covered with white pyramidal absorbers. A white test table is positioned in the center, with a laptop on top. A horn antenna is visible in the foreground, pointing towards the test table.



Test Setup	Radiated Measurement Above 1GHz _Operating mode _18GHz ~ 26.5GHz
	A photograph showing the interior of an anechoic chamber. The walls, floor, and ceiling are covered with white electromagnetic wave absorbers. A central table holds a laptop computer. The floor is marked with yellow and black safety tape. In the foreground, a large black pyramidal absorber is visible, and a measurement probe is positioned near it.