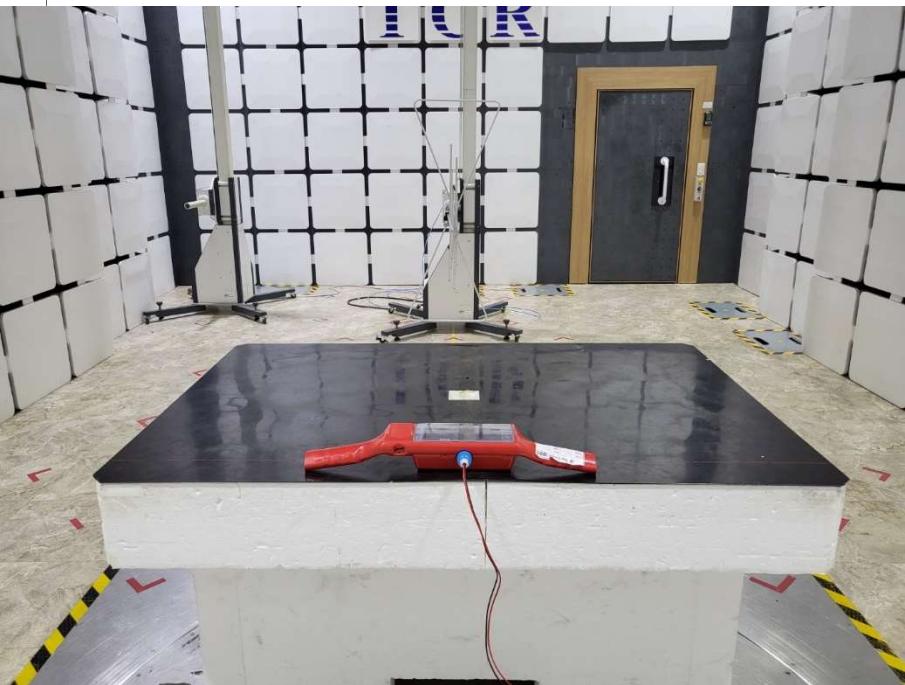


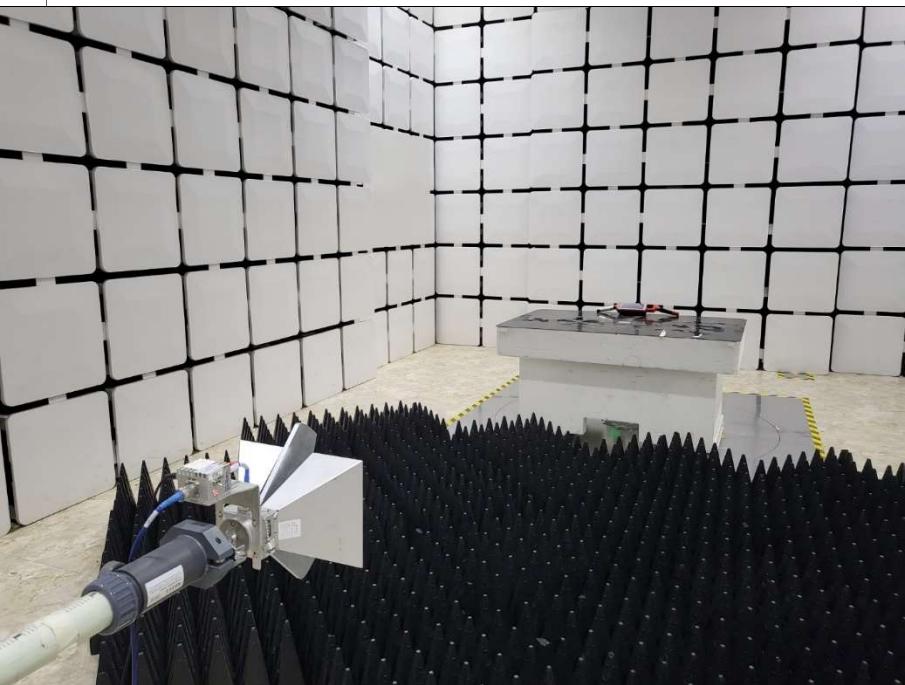
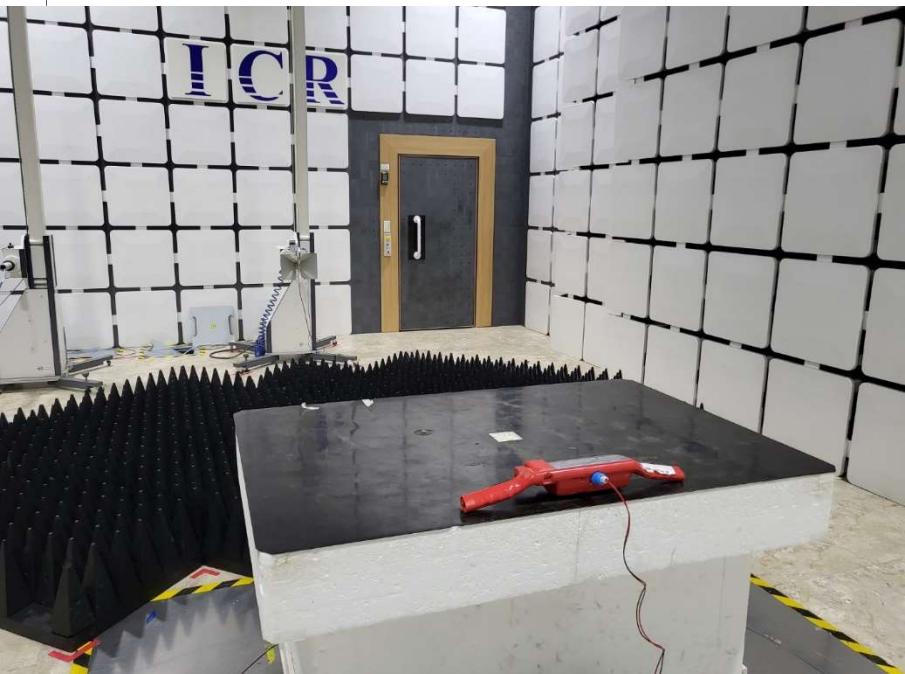
Test Setup Photo

Test Setup	Radiated measurement for below 1 GHz (Front side) – Charging mode
 A photograph of a radiated measurement setup in an anechoic chamber. A white rectangular device is positioned on a black rectangular turntable, which is mounted on a white rectangular platform. The platform is situated on a grey floor with a yellow and black hazard border. A tall, articulated measurement antenna is positioned to the right of the turntable, extending towards the front. The chamber walls are covered in white absorber panels with a black cross-hatch pattern.	
Test Setup	Radiated measurement for below 1 GHz (Rear side) – Charging mode
 A photograph of a radiated measurement setup in an anechoic chamber, viewed from the rear. A red device is positioned on a black rectangular turntable, which is mounted on a white rectangular platform. The platform is situated on a grey floor with a yellow and black hazard border. A tall, articulated measurement antenna is positioned to the left of the turntable, extending towards the rear. The chamber walls are covered in white absorber panels with a black cross-hatch pattern. A blue "TUE" logo is visible on the top wall.	

Test Setup Photo

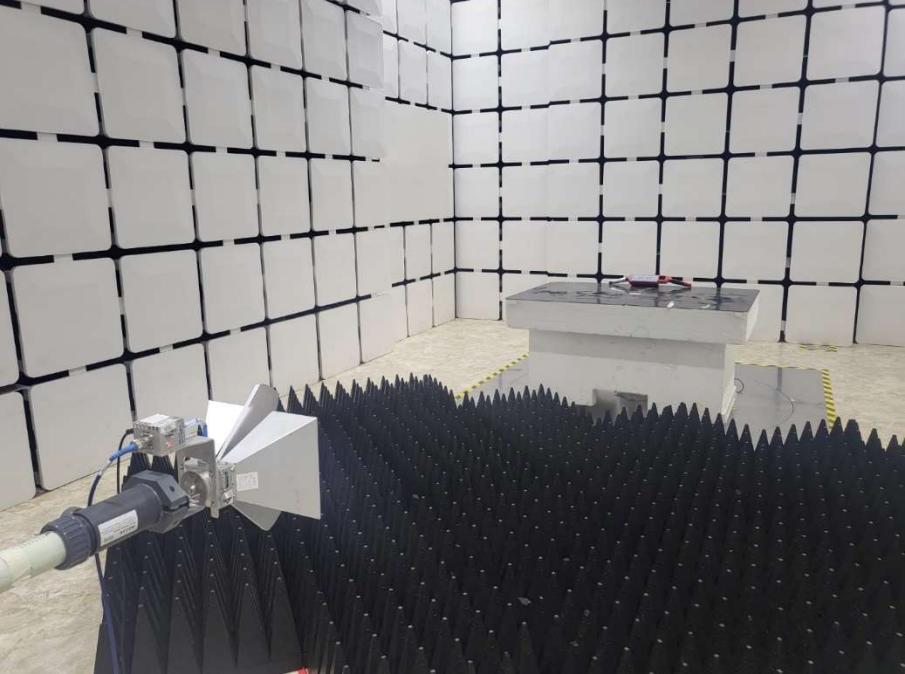
Test Setup	Radiated measurement for below 1 GHz (Front side) – Operating mode
	
Test Setup	Radiated measurement for below 1 GHz (Rear side) – Operating mode
	

Test Setup Photo

Test Setup	Radiated measurement for above 1 GHz (Front side) – Charging mode
 A photograph of a radiated measurement setup in a large anechoic chamber. The chamber is lined with white panels and black foam rubber absorbers. A white rectangular device with a blue cable is mounted on a articulated arm, pointing towards a white rectangular test object on a grey pedestal. The pedestal is situated on a black foam rubber floor. In the background, there is a grey door and a small table with some equipment.	
Test Setup	Radiated measurement for above 1 GHz (Rear side) – Charging mode
 A photograph of a radiated measurement setup in the same anechoic chamber. The chamber walls are lined with white panels and black foam rubber absorbers. A red and blue device is placed on a grey rectangular pedestal. The pedestal is on a black foam rubber floor. In the background, there is a grey door and a small table with some equipment. The letters "ICR" are visible on the wall above the door.	

Test Setup Photo

Test Setup	Radiated measurement for above 1 GHz (Front side) – Operating mode
Test Setup	Radiated measurement for above 1 GHz (Rear side) – Operating mode



A photograph showing the front side of a device under test (DUT) in a radiated measurement setup. The DUT is mounted on a white rectangular platform. A black horn antenna is positioned to the left, connected by a cable to a measurement unit. The background consists of white walls with a black grid pattern, and the floor is covered with black absorptive panels.



A photograph showing the rear side of the DUT in the same radiated measurement setup. The DUT is now mounted on a white rectangular platform in the center. A red horn antenna is positioned on the floor to the right, connected by a cable to a measurement unit. The background consists of white walls with a black grid pattern, and the floor is covered with black absorptive panels. The letters 'ICR' are visible on the wall in the background.