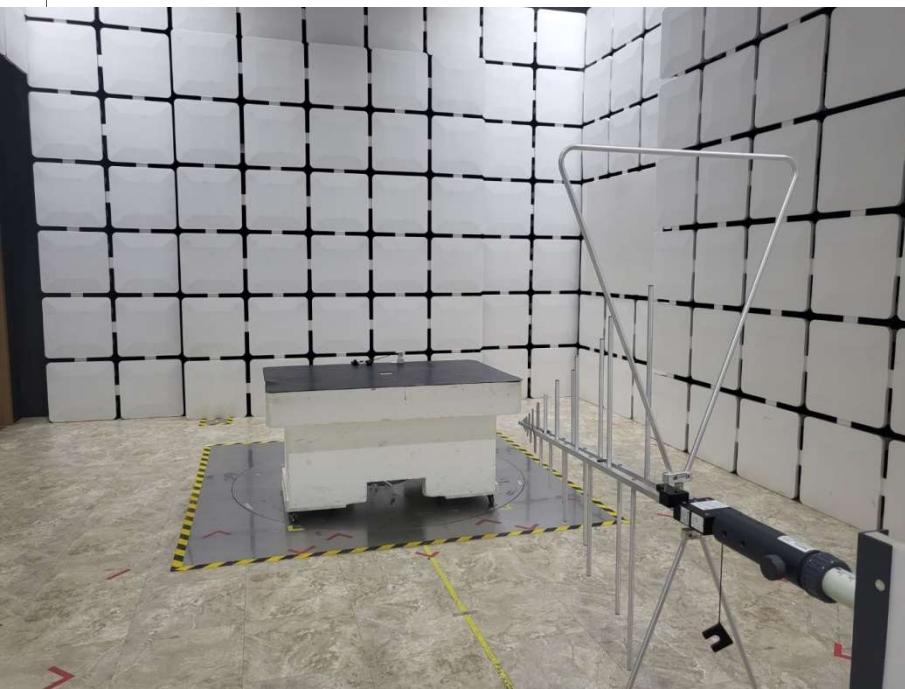
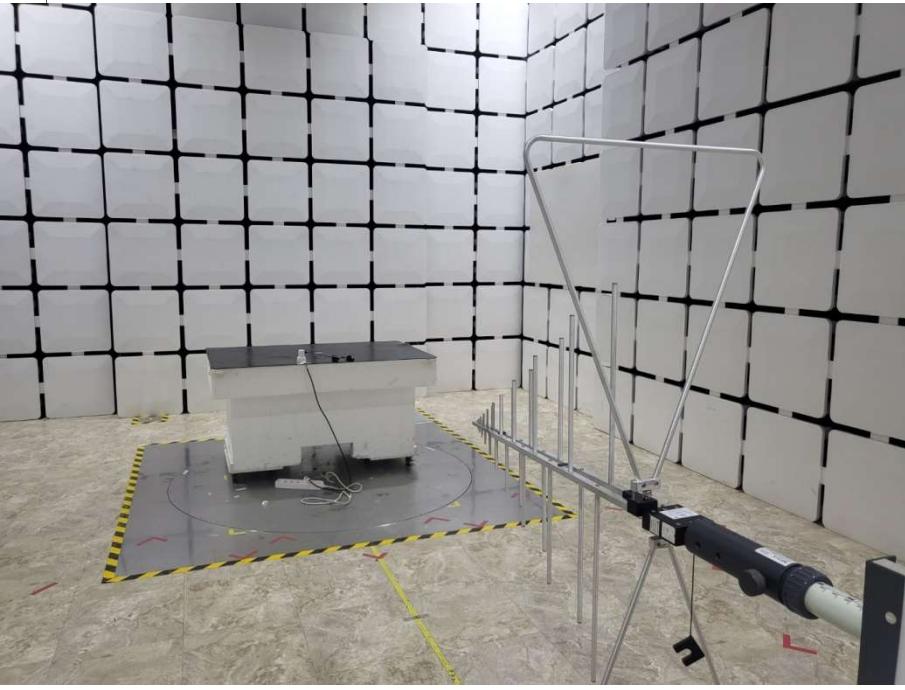


## Test Setup Photo

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

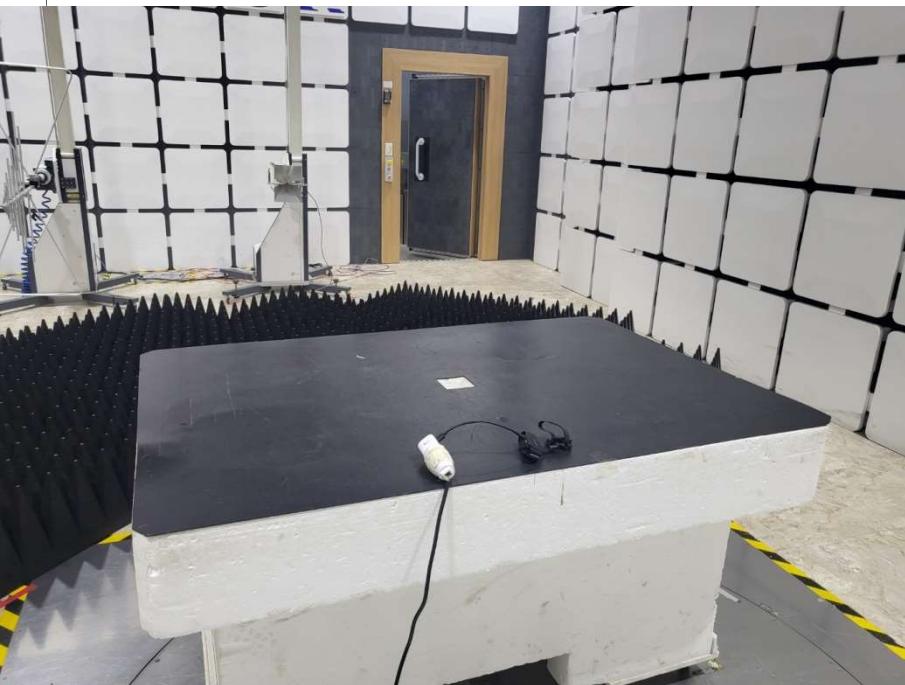
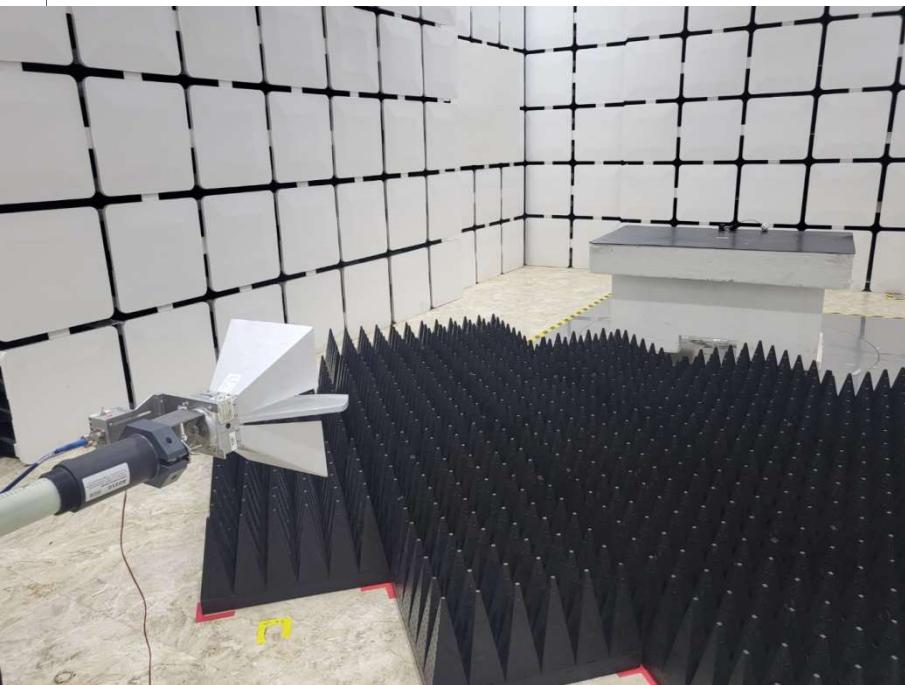


## Test Setup Photo

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



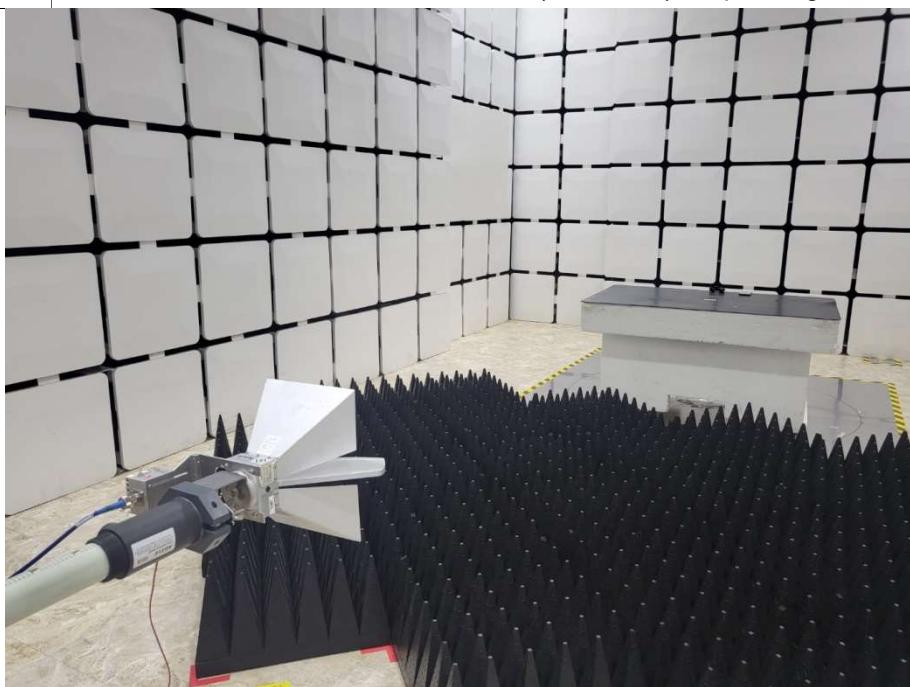


페이지(page) : ( 4 ) / ( 총 5 )

## Test Setup Photo

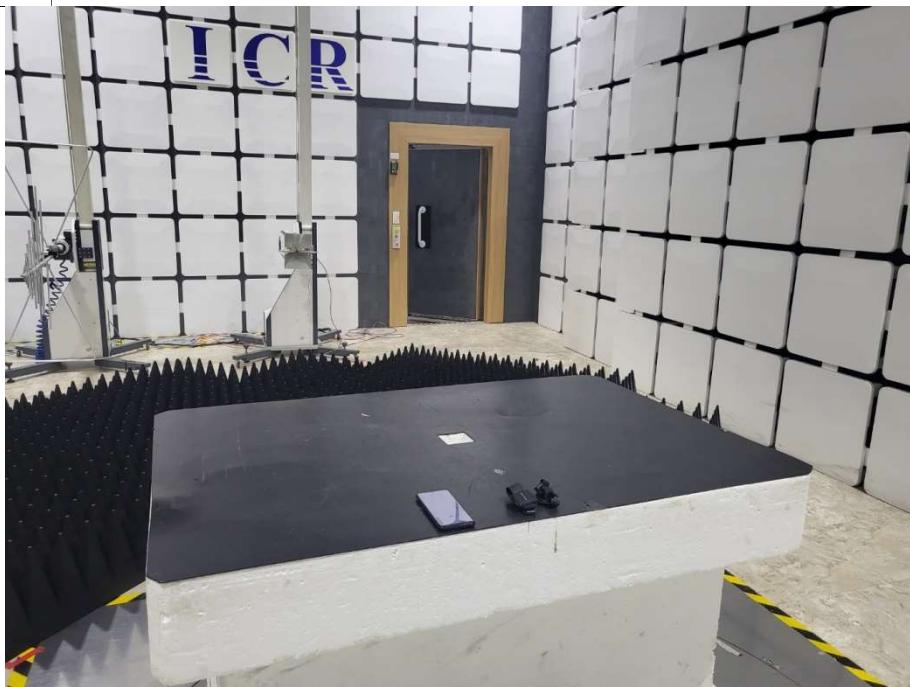
Test Setup

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



Test Setup

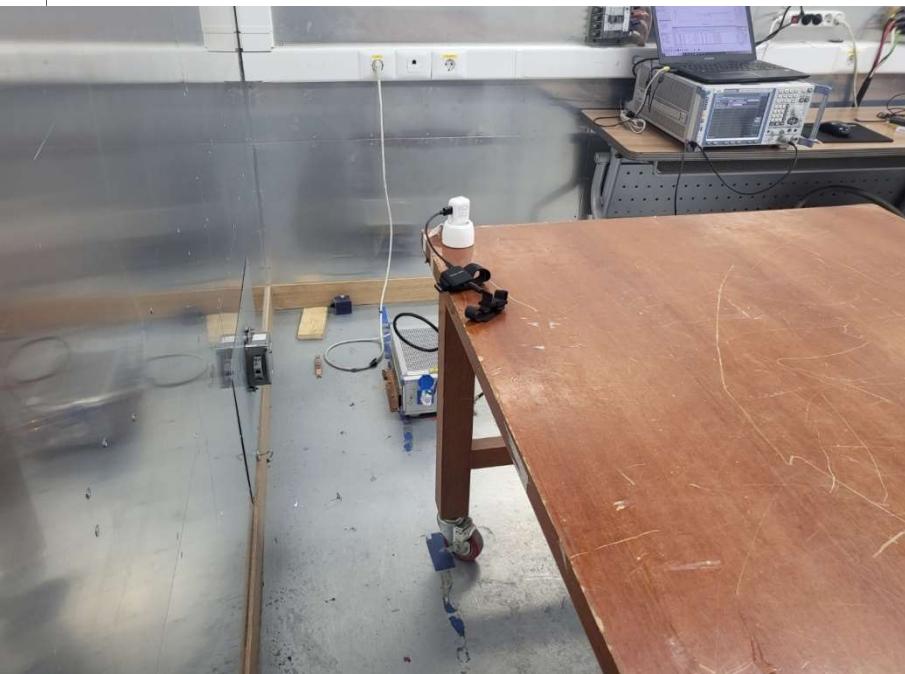
Radiated measurement for above 1 GHz (Rear side) – Operating mode





페이지(page) : ( 5 ) / ( 총 5 )

## Test Setup Photo

Test Setup	Conducted Emission (Front side) – Charging mode
	 A photograph showing a wooden table in a test chamber. A white cylindrical device is connected to the table. A metal frame with a grid pattern is visible in the background.
Test Setup	Conducted Emission (Rear side) – Charging mode
	 A photograph showing the same wooden table from a different angle, with the white cylindrical device now positioned on the floor. The metal frame is visible in the background.