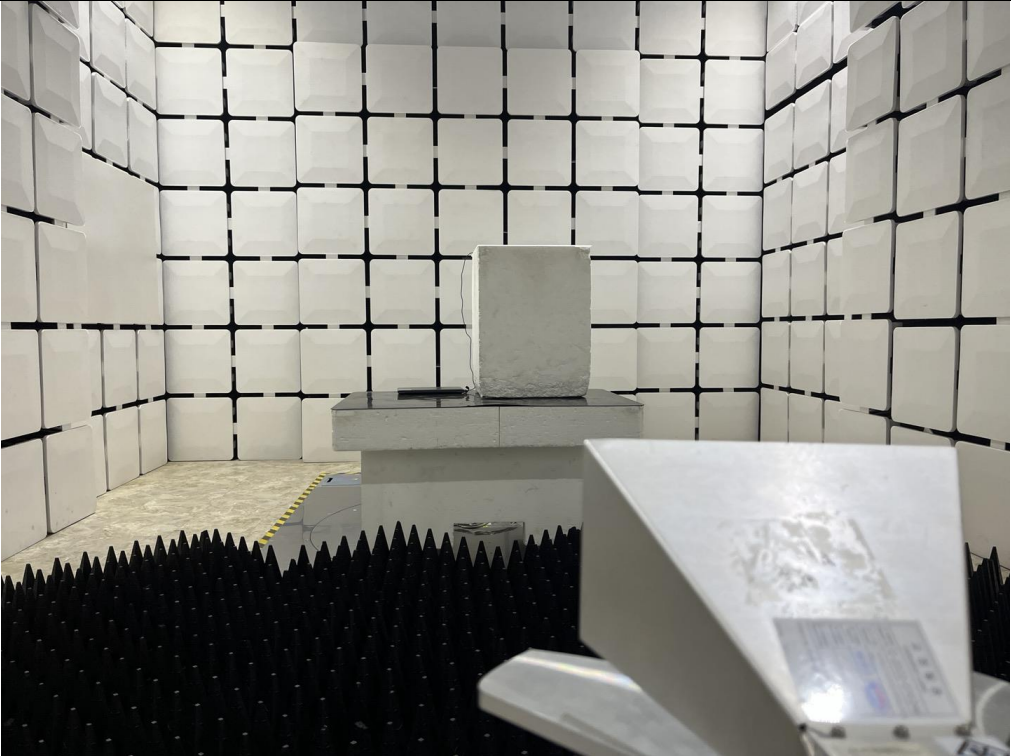
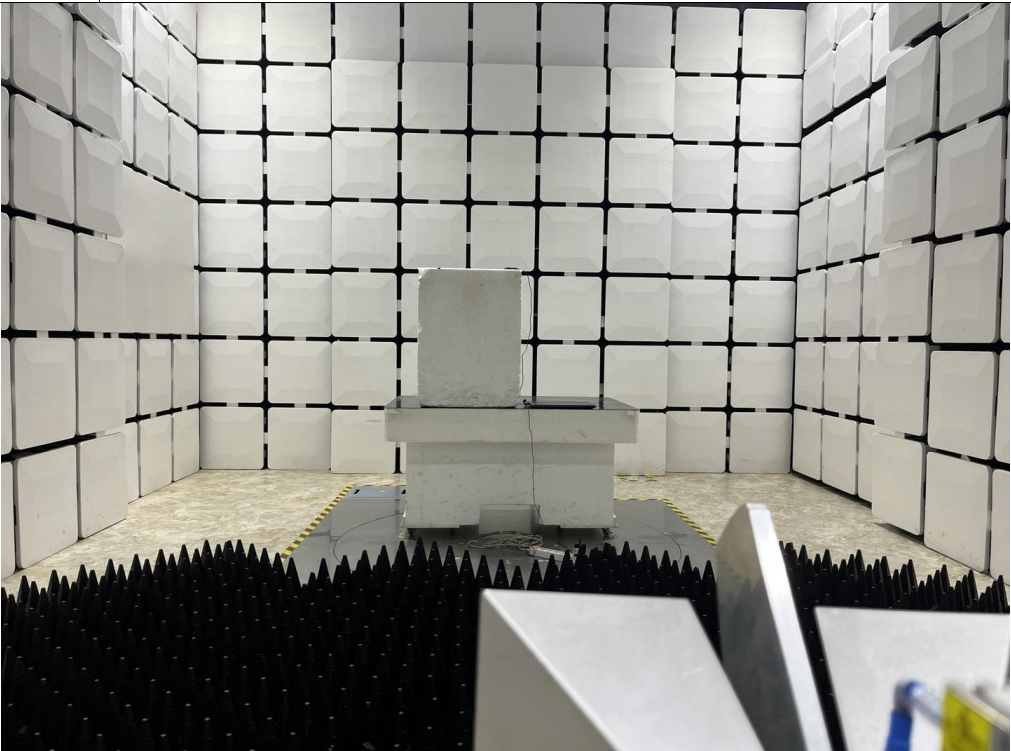
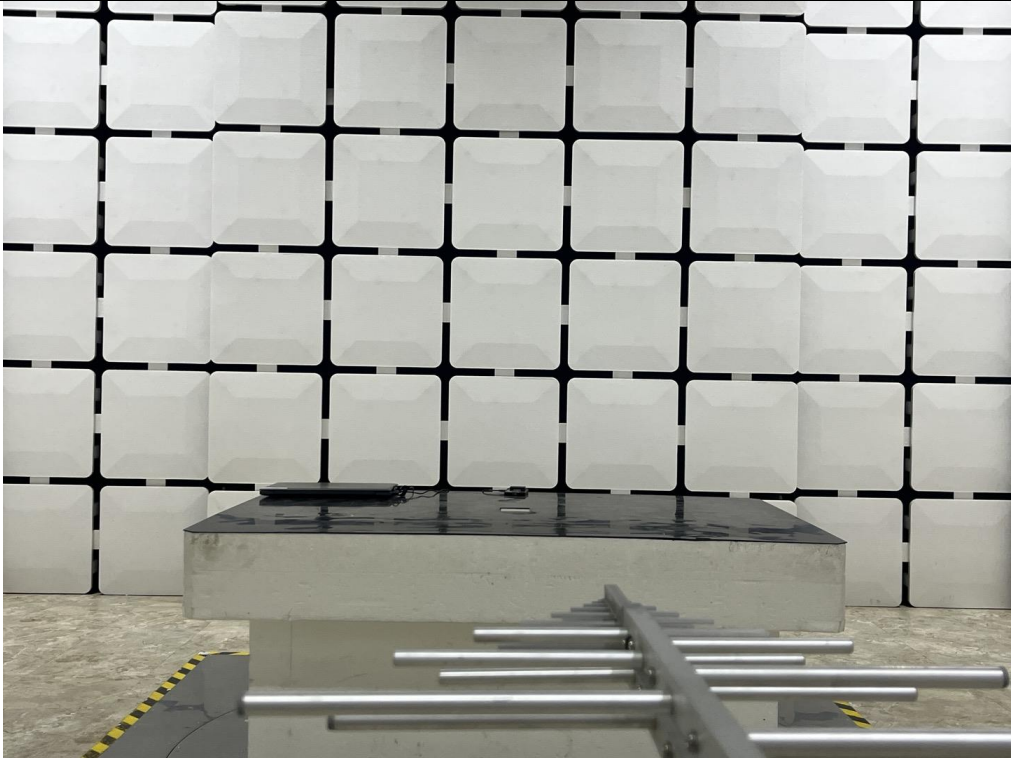



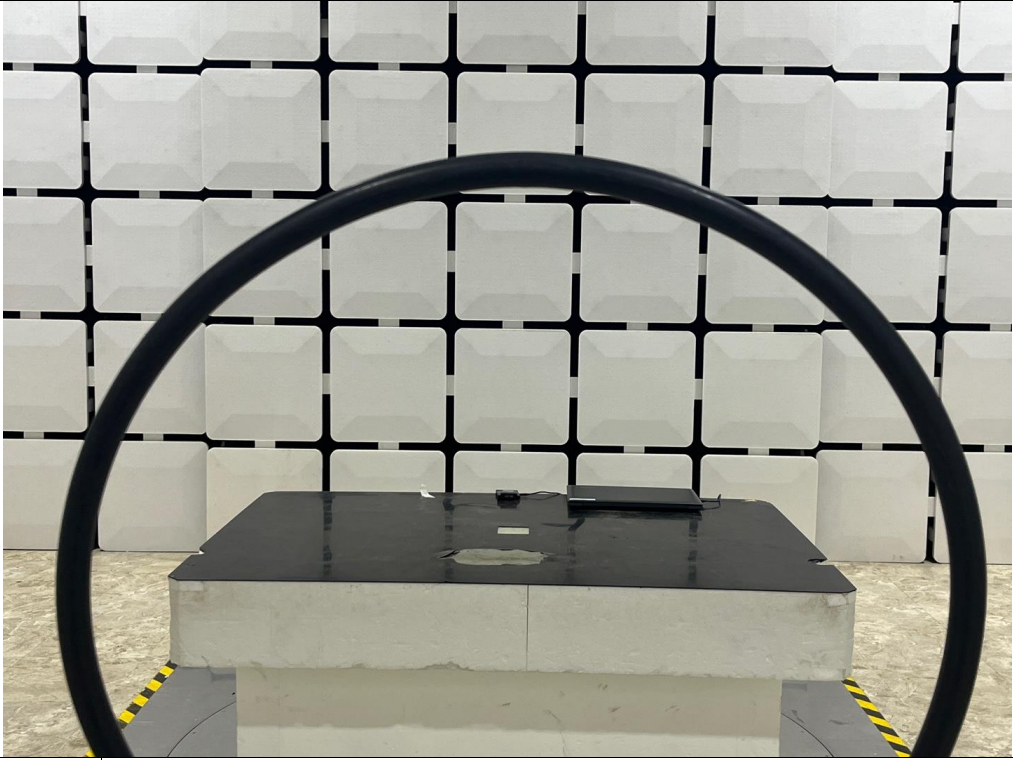
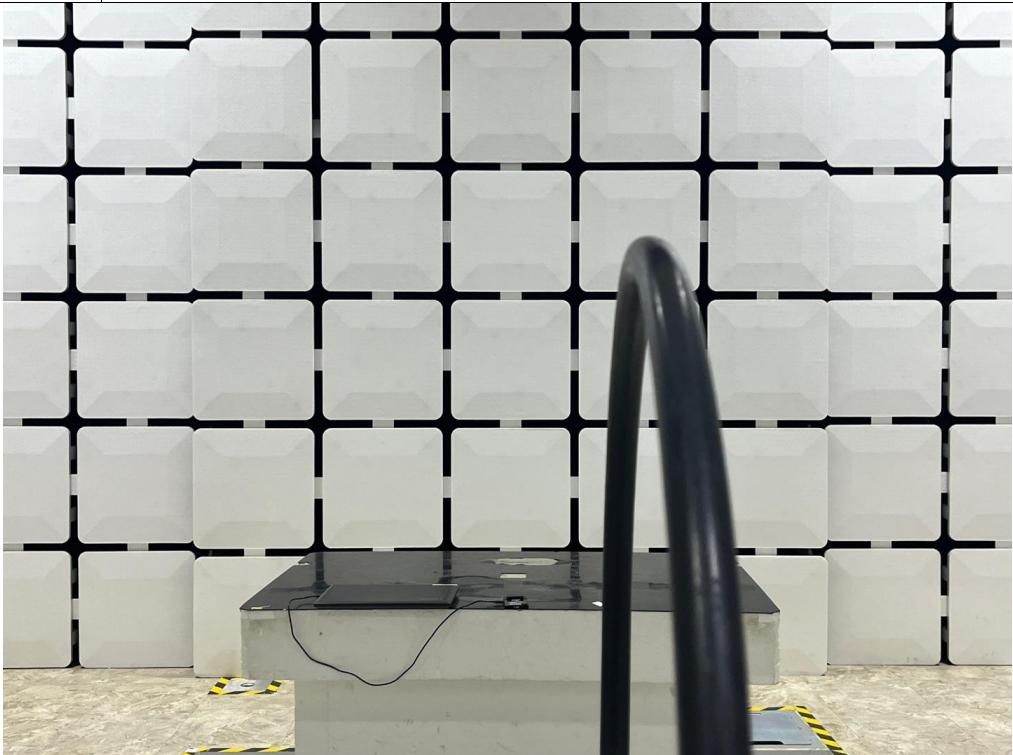


Test Setup Photo



Test Setup	Radiated measurement for Above 1 GHz (Front side)
	
Test Setup	Radiated measurement for Above 1 GHz (Rear side)
	



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

Test Setup	Radiated measurement for below 30 M (Front side)
	
Test Setup	Radiated measurement for below 30 M (Rear side)
	



Test Setup	Conducted measurement (Front side)
	 A photograph showing the front side of the test setup. A wooden table is positioned in front of a metallic, shielded enclosure. A black cable runs from a small device on the table's edge into the enclosure. On the floor next to the enclosure, there is a silver electronic device, likely a power supply or amplifier, with various cables connected to it. The floor is a light-colored, possibly concrete or metal, surface.
Test Setup	Conducted measurement (Side)
	 A photograph showing the side view of the test setup. The wooden table is on the right, and the metallic enclosure is on the left. A power strip with several outlets is mounted on the wall above the enclosure. A white cable runs from the power strip down into the enclosure. The floor is visible, showing some scattered debris and the silver electronic device from the previous view.