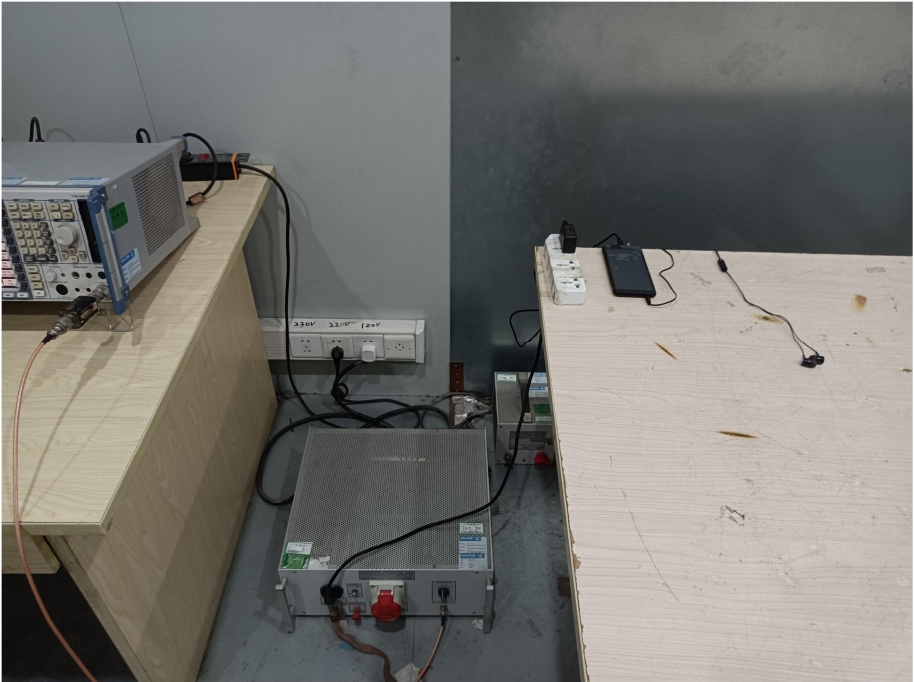
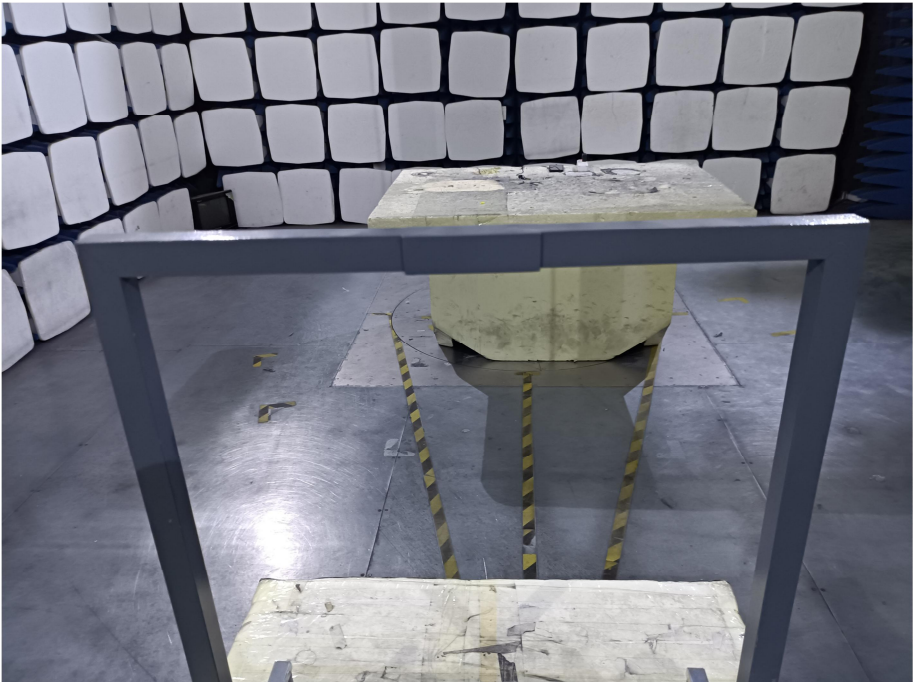
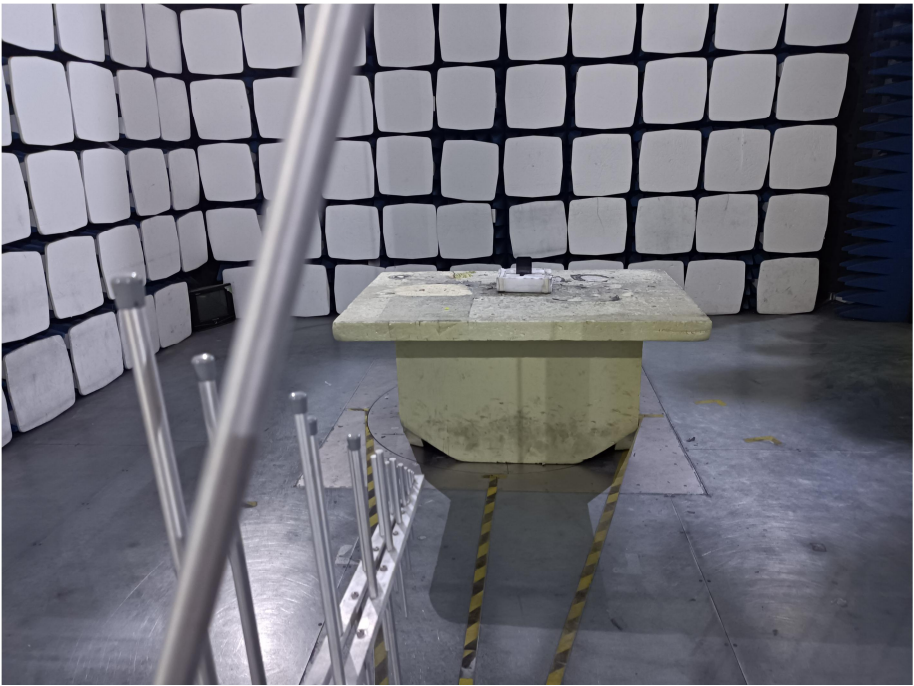
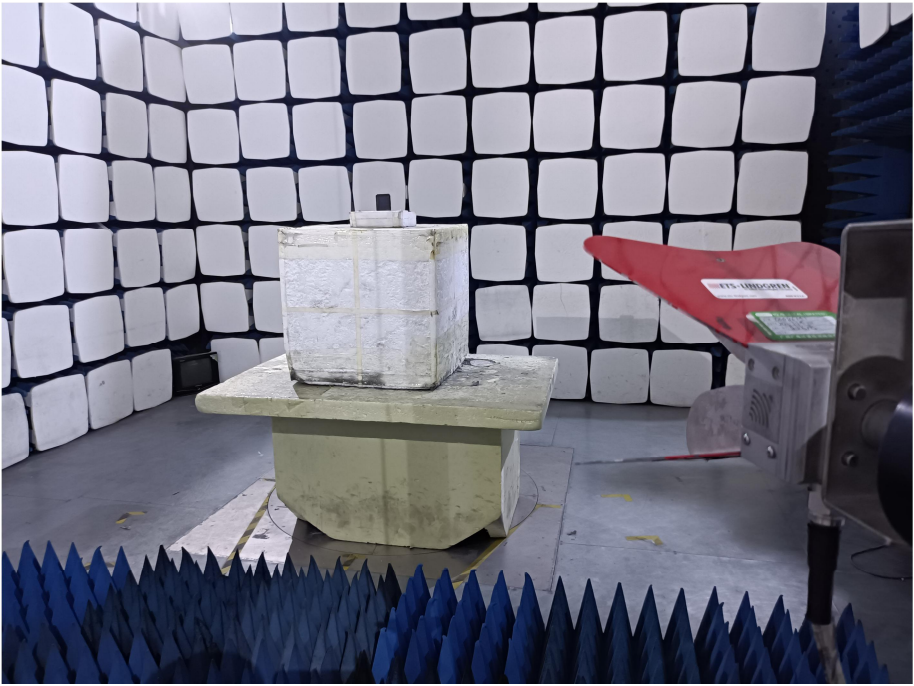
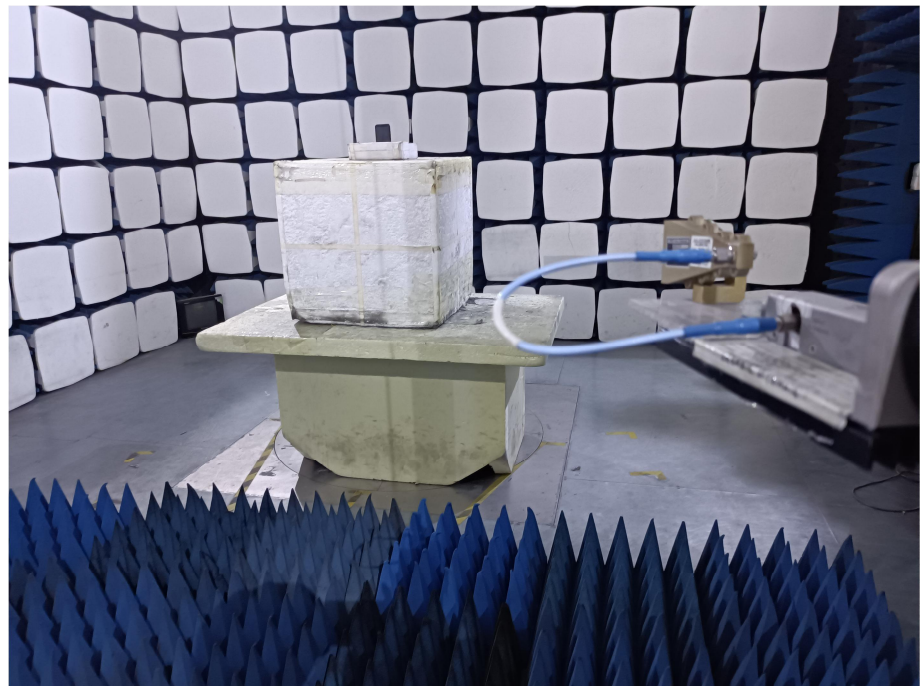


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

Conducted Emission Test Setup*	 A photograph showing a conducted emission test setup. On the left, a wooden table holds a spectrum analyzer and a power supply. A power cord connects the power supply to a device under test (DUT) on the floor. The DUT is a rectangular metal box with a red terminal block. A power strip is visible on the wall behind the DUT. On the right, another wooden table holds a power strip and a smartphone.
Radiation Emission Test Setup (Below 30MHz)	 A photograph showing a radiation emission test setup. A metal frame stands in the center of a room. Inside the frame, a yellow, rectangular, shielded enclosure is placed on a stand. The walls of the room are covered with white, square-shaped electromagnetic interference (EMI) shields. The floor is made of polished metal plates.

Radiation Emission Test Setup (30MHz to 1GHz)	 A photograph of a radiation emission test setup for the 30MHz to 1GHz range. A yellow, rectangular test chamber is positioned on a circular turntable in the center of an anechoic chamber. The walls are lined with white, square-shaped absorbers. Several metal rods with spherical tips are visible in the foreground, likely part of a probe or antenna system. The floor is a light-colored, reflective surface.
Radiation Emission Test Setup (1GHz to 18GHz)	 A photograph of a radiation emission test setup for the 1GHz to 18GHz range. A white, rectangular test chamber is positioned on a yellow, rectangular base in the center of an anechoic chamber. The walls are lined with white, square-shaped absorbers. In the foreground, there are blue, pyramid-shaped absorbers. To the right, a red, curved object, possibly a probe or antenna, is visible. The floor is a light-colored, reflective surface.

**Radiation Emission Test
Setup (Above 18GHz)**



*** Means' only test and setup for PART 15C.**

******* END OF REPORT *******