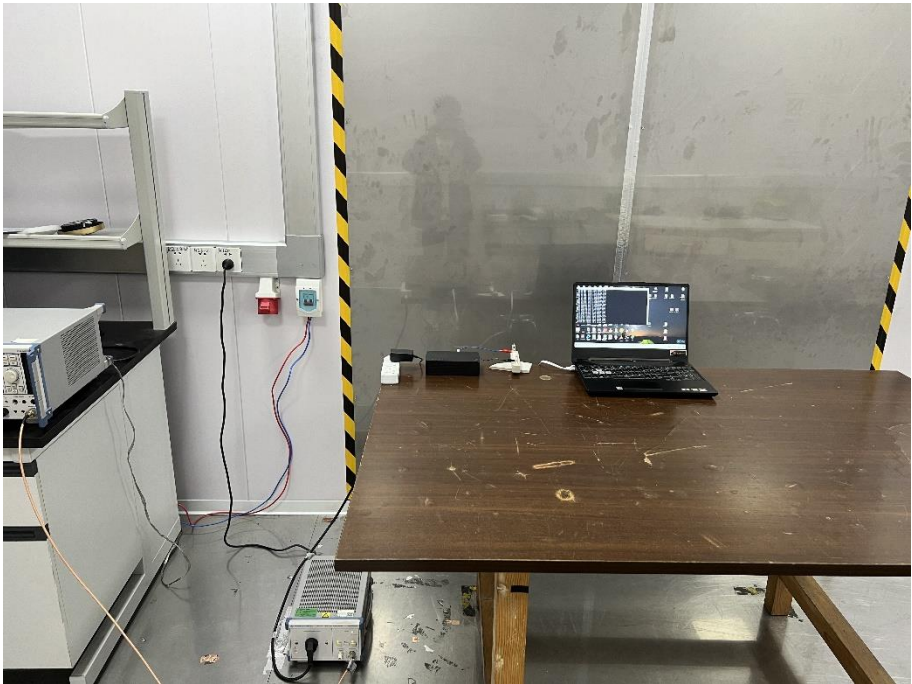
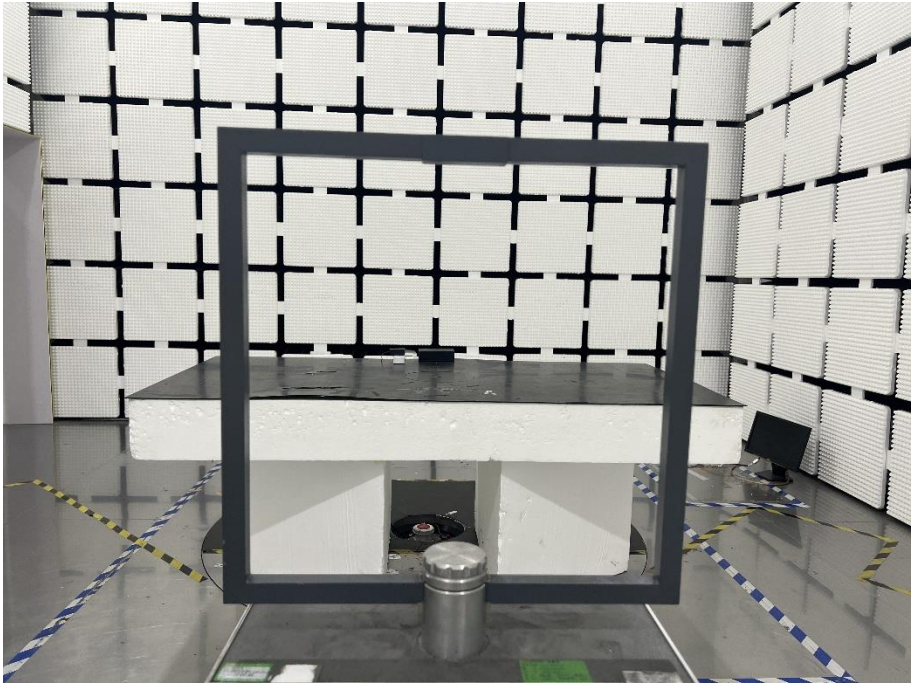
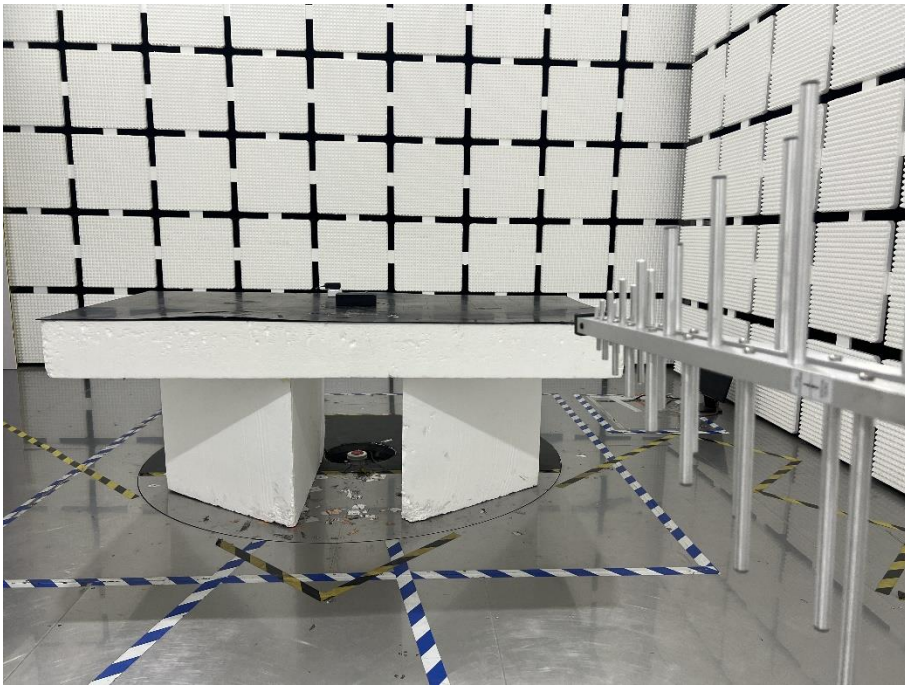
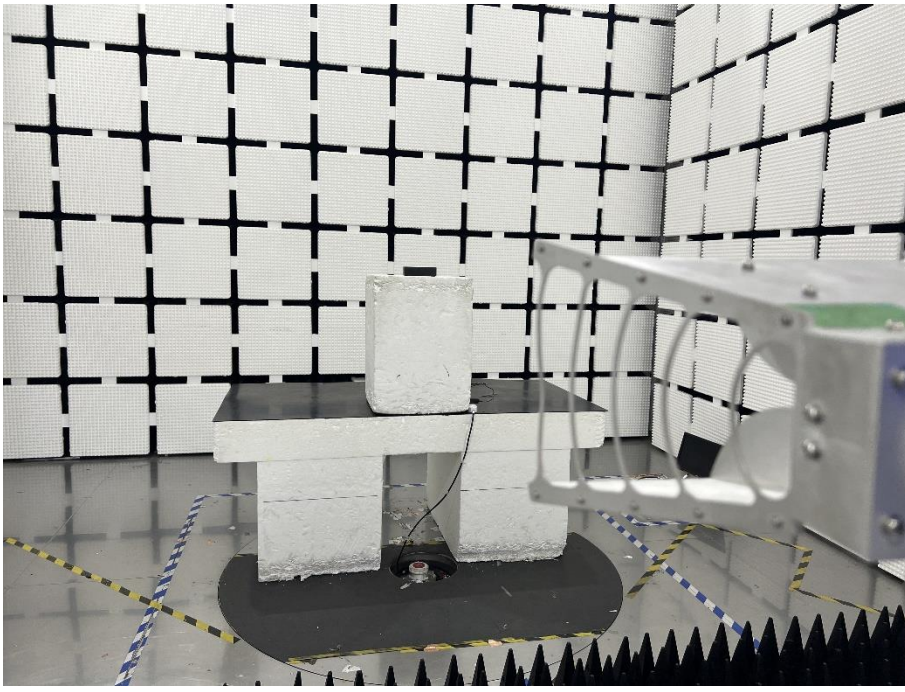
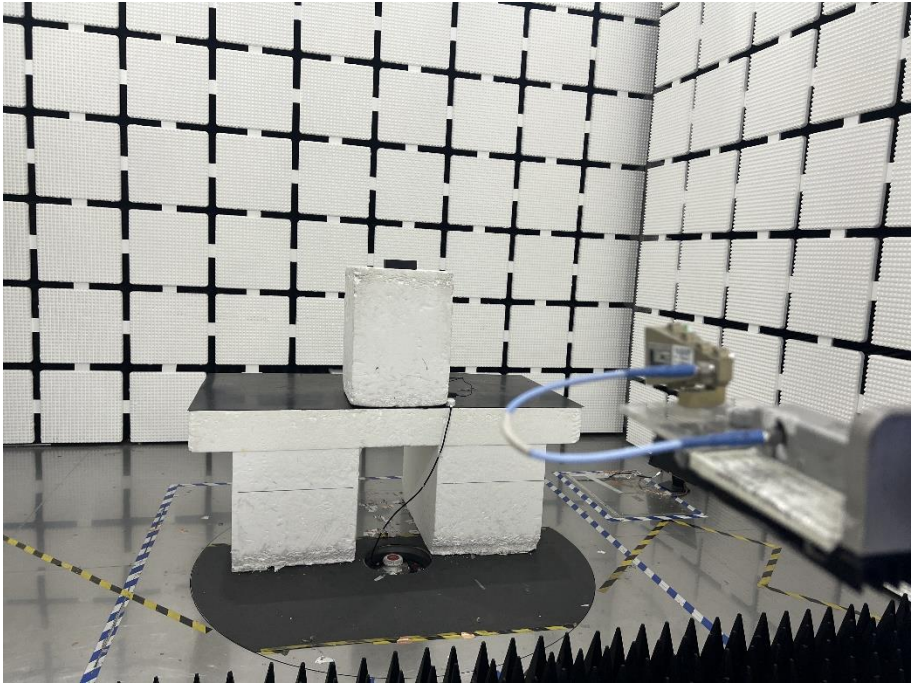
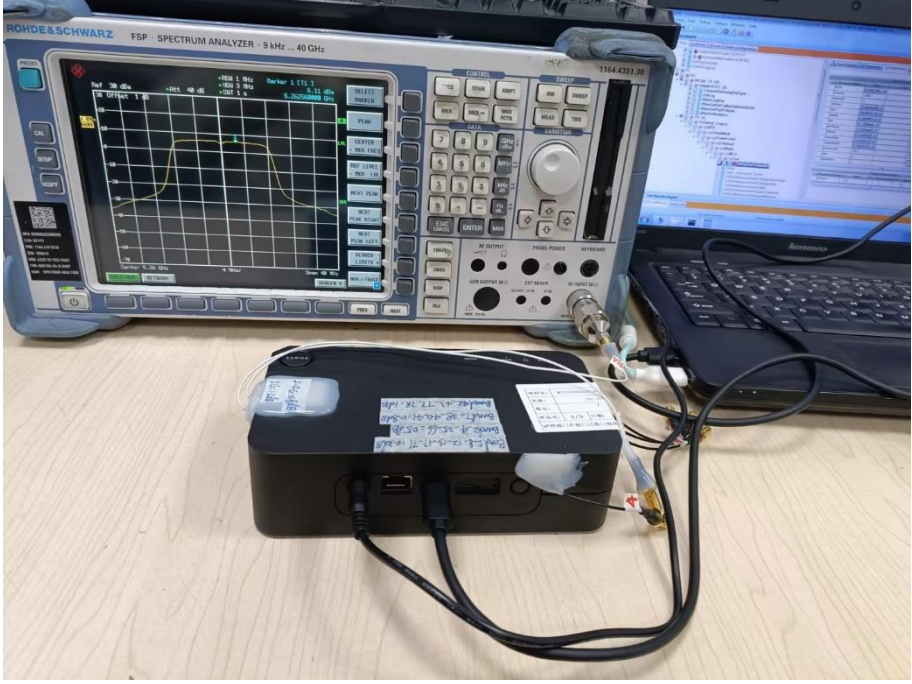


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

Conducted Emission Test Setup	 A photograph of a conducted emission test setup. On the left, a piece of electronic equipment sits on a white bench. To its right, a wooden table holds a laptop displaying a software interface. Various cables are connected between the equipment and the laptop. The background features a grey wall with a yellow and black striped safety barrier.
Radiation Emission Test Setup (Below 30MHz)	 A photograph of a radiation emission test setup. A white rectangular test chamber is positioned on a stand. A black metal frame is placed around the chamber. The chamber is surrounded by a dense array of white, cross-shaped electromagnetic compatibility (EMC) absorbers mounted on the walls. The floor is marked with yellow and blue diagonal stripes.

Radiation Emission Test Setup (30MHz to1GHz)	 A photograph of a radiation emission test setup for the 30MHz to 1GHz frequency range. The setup is located inside an anechoic chamber with walls covered in white pyramidal absorbers. A white, rectangular test fixture is mounted on a black circular turntable. The floor is marked with blue and yellow safety tape. A metal frame with vertical rods is visible on the right side of the chamber.
Radiation Emission Test Setup (1GHz to18GHz)	 A photograph of a radiation emission test setup for the 1GHz to 18GHz frequency range. The setup is inside an anechoic chamber. A white, rectangular test fixture is mounted on a black circular turntable. A metal frame with vertical rods is visible on the right side of the chamber. The floor is marked with blue and yellow safety tape.

Radiation Emission Test Setup (Above18GHz)	 A photograph of a radiation emission test setup. A white, rectangular test device is placed on a black, rectangular, raised platform. The platform is situated on a black circular base. The entire setup is inside an anechoic chamber, with the walls covered in white, cross-shaped absorbers. A blue cable is connected to the test device, and a yellow and black striped caution tape is visible on the floor.
RF Conducted Test Setup	 A photograph of an RF conducted test setup. A Rohde & Schwarz FSP Spectrum Analyzer is connected to a black test device via a cable. The spectrum analyzer's screen displays a graph with a yellow curve. A laptop is also visible in the background, displaying a software interface. The setup is on a light-colored wooden table.

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