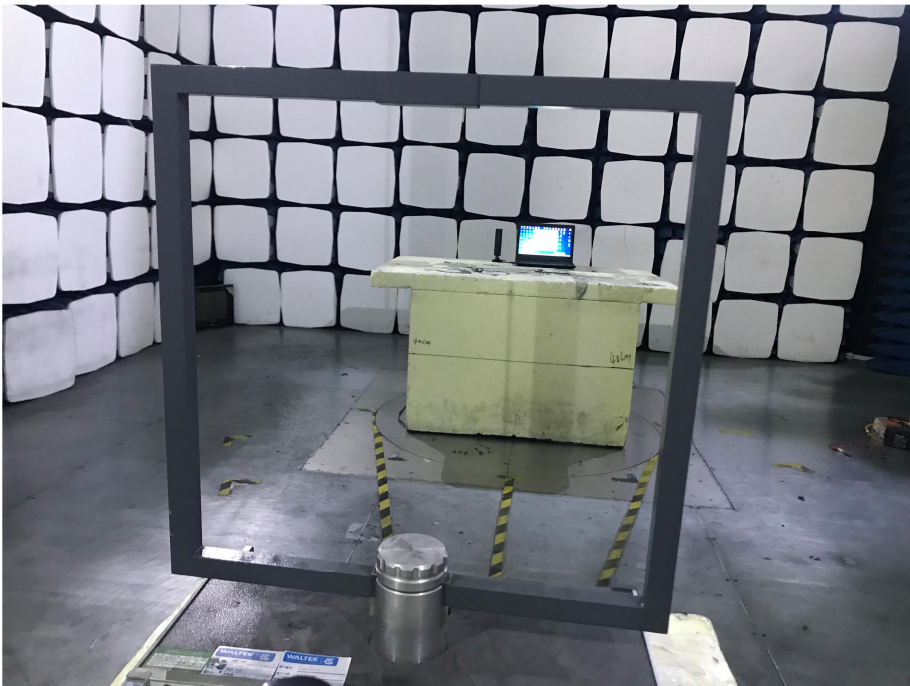
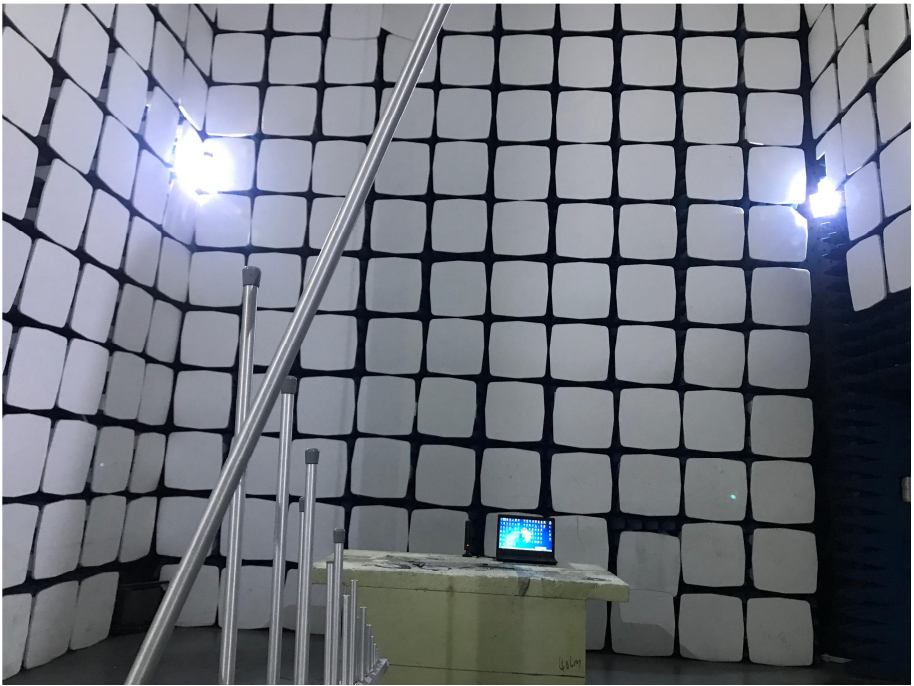
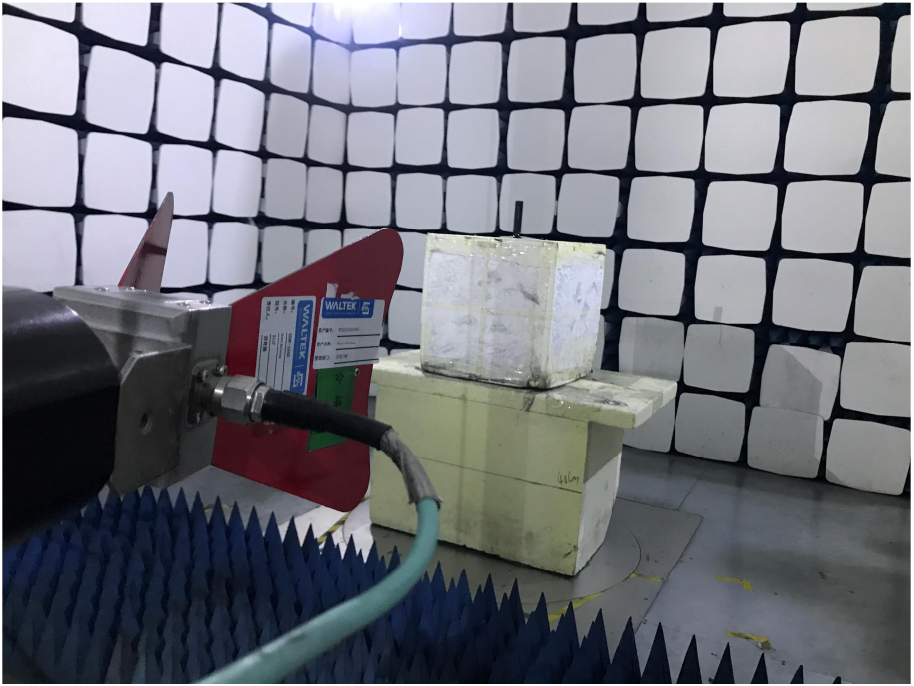
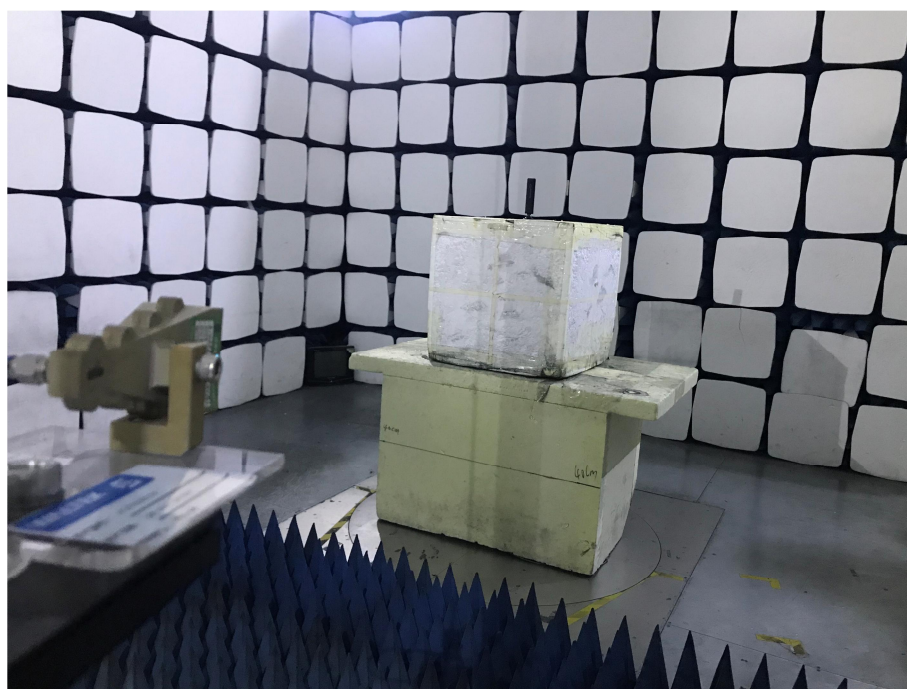


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

Conducted Emission Test Setup*	 A photograph showing a conducted emission test setup. On the left, a silver electronic device is connected to a power strip on a wall. On the right, a laptop is open on a wooden table, displaying a desktop with many icons. A small black antenna is positioned near the laptop.
Radiation Emission Test Setup (Below 30MHz)	 A photograph showing a radiation emission test setup. A yellow test chamber is placed on a rotating platform inside a shielded room with white absorber panels. A laptop is on top of the chamber, and a metal can is on the floor in the foreground.

Radiation Emission Test Setup (30MHz to 1GHz)	 A photograph of a radiation emission test chamber. The interior walls are covered with white, square-shaped anechoic tiles. Two bright spotlights are mounted on the walls, illuminating the space. In the center, a laptop computer sits on a small wooden table, displaying a blue screen. Several vertical metal poles are positioned around the table.
Radiation Emission Test Setup (1GHz to 18GHz)	 A photograph of a radiation emission test chamber. The interior walls are covered with white, square-shaped anechoic tiles. In the foreground, a large, dark, cylindrical horn antenna is mounted on a stand. A red shield with a label is positioned between the antenna and the test area. A laptop computer sits on a small wooden table in the background. The floor is covered with blue, conical-shaped anechoic tiles.

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



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