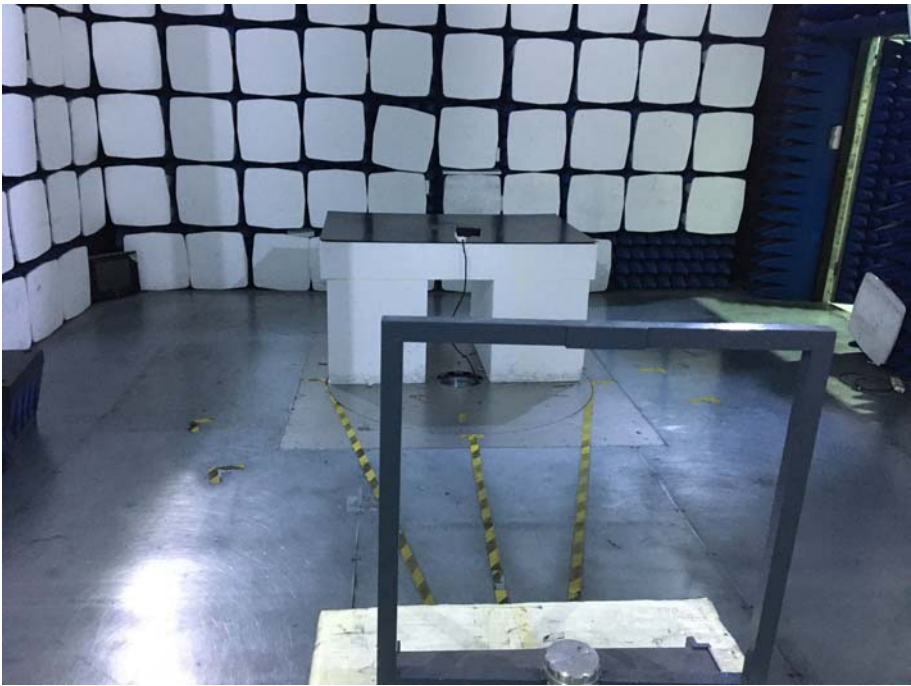
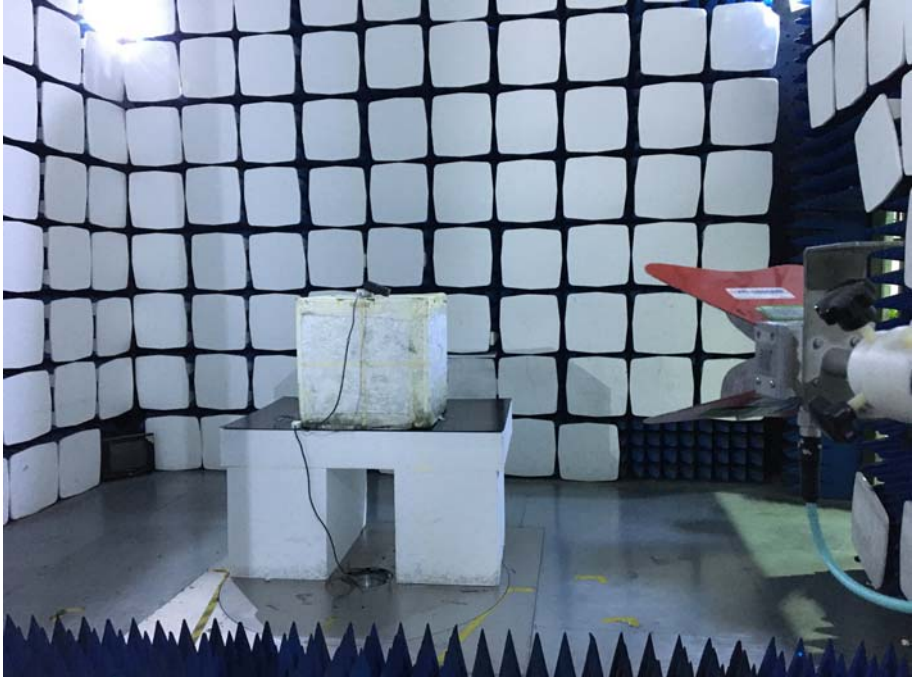
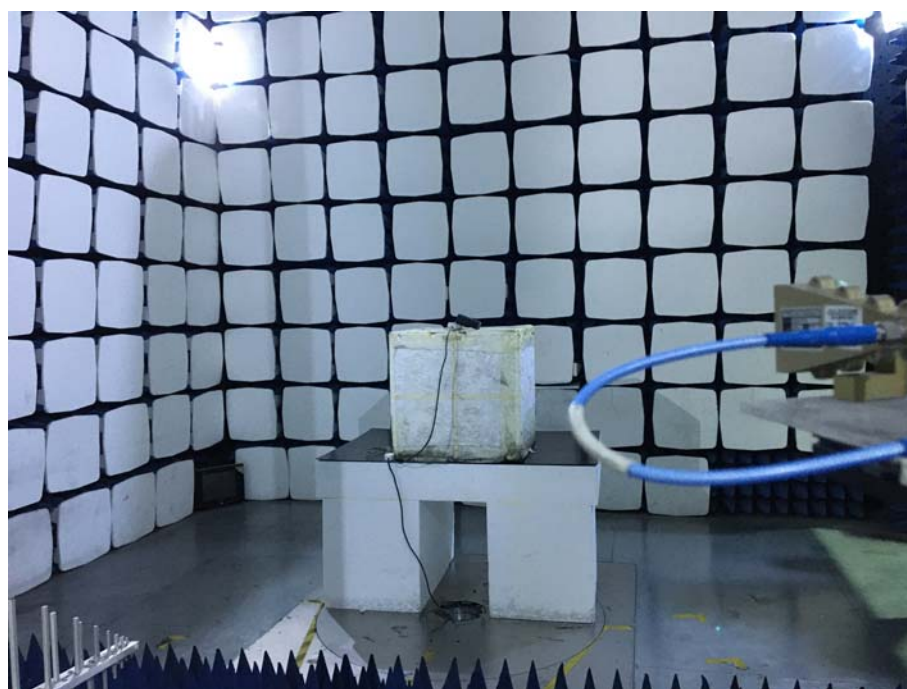


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

Conducted Emission Test Setup	 A photograph showing a conducted emission test setup. On the left, a piece of electronic equipment, likely a spectrum analyzer or a noise meter, sits on a light-colored wooden workbench. A red cable is connected to the equipment and runs across the floor to a power supply unit (PSU) located under the workbench. The PSU is a silver, rectangular unit with various connectors and a red emergency stop button. The background shows a plain wall with a power outlet and some other equipment.
Radiation Emission Test Setup (Below 30MHz)	 A photograph of a radiation emission test chamber. The interior walls are covered with white, square-shaped electromagnetic interference (EMI) absorbers. In the center, there is a white, rectangular test table. A black metal frame stands in the foreground, and a yellow and black striped caution tape is on the floor. The floor is a dark, polished surface. The lighting is bright, coming from above.

Radiation Emission Test Setup (30MHz to 1GHz)	 A photograph of a radiation emission test setup for the 30MHz to 1GHz range. The test chamber is lined with white, square-shaped anechoic absorbers. A white, rectangular test table is positioned in the center. A small electronic device is placed on the table, with a black cable extending from it. To the right, a metal frame structure is visible.
Radiation Emission Test Setup (1GHz to 18GHz)	 A photograph of a radiation emission test setup for the 1GHz to 18GHz range. The test chamber is lined with white, square-shaped anechoic absorbers. A white, rectangular test table is positioned in the center. A small electronic device is placed on the table, with a black cable extending from it. To the right, a red and black antenna is visible, mounted on a metal frame structure. The floor of the chamber is covered with a blue, pointed absorber material.

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



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