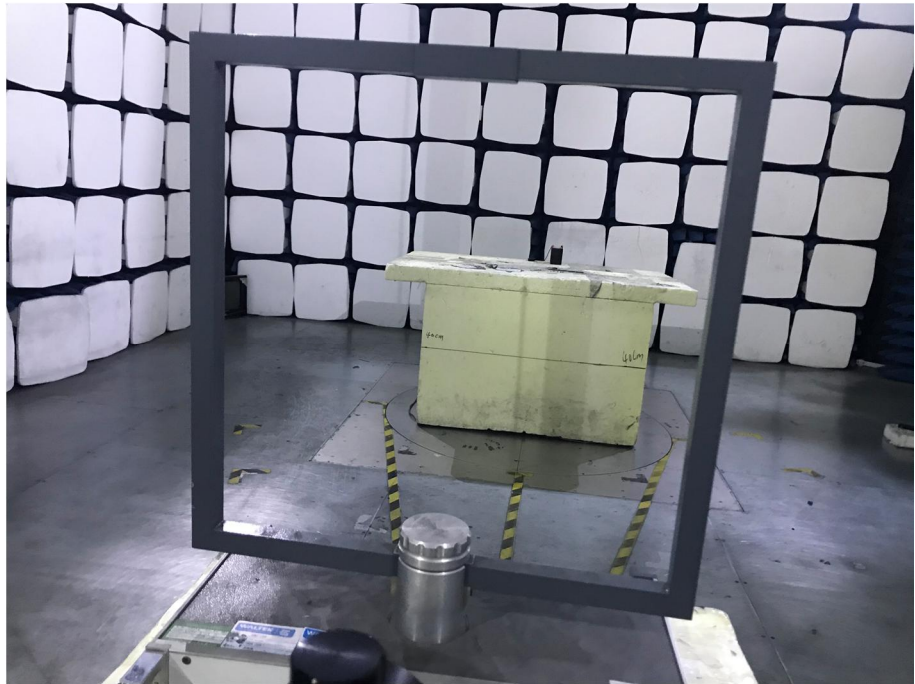


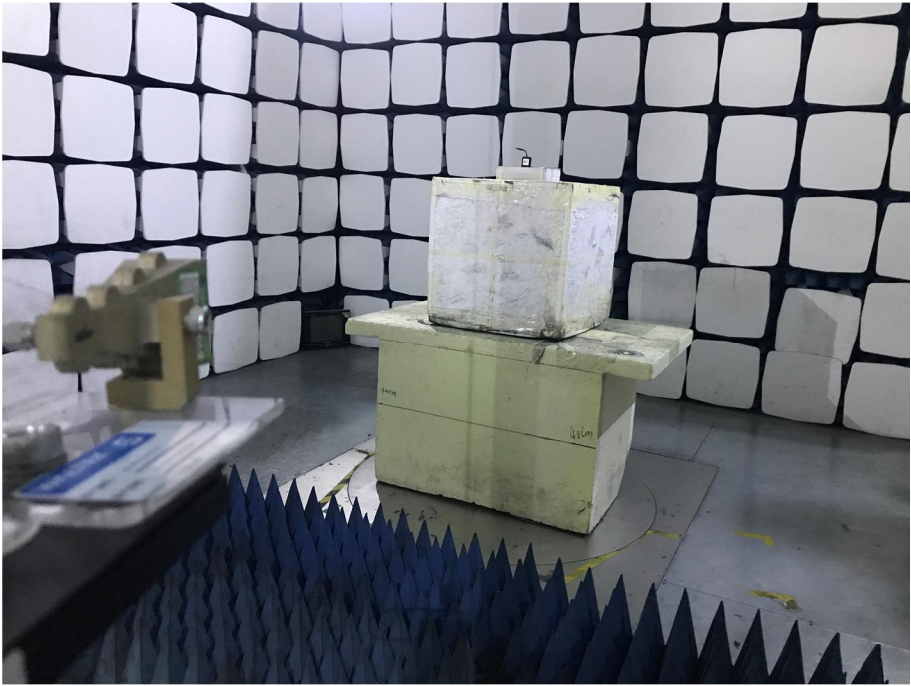
EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

**Radiation Emission Test
Setup (Below 30MHz)**



**Radiation Emission Test
Setup (30MHz to 1GHz)**



Radiation Emission Test Setup (1GHz to 18GHz)	 A photograph showing a radiation emission test setup for the 1GHz to 18GHz range. A test device, wrapped in white tape, sits on a yellow wooden stand. To the left, a large, dark, cylindrical horn antenna is positioned to receive emissions. The chamber walls are lined with white, square-shaped pyramidal absorbers. The floor is covered with blue, conical absorbers.
Radiation Emission Test Setup (Above 18GHz)	 A photograph showing a radiation emission test setup for frequencies above 18GHz. The test device is on the same yellow stand. In the foreground, a small, yellow, horn-like antenna is mounted on a stand, pointing towards the device. The chamber environment with white wall absorbers and blue floor absorbers is consistent with the previous setup.

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