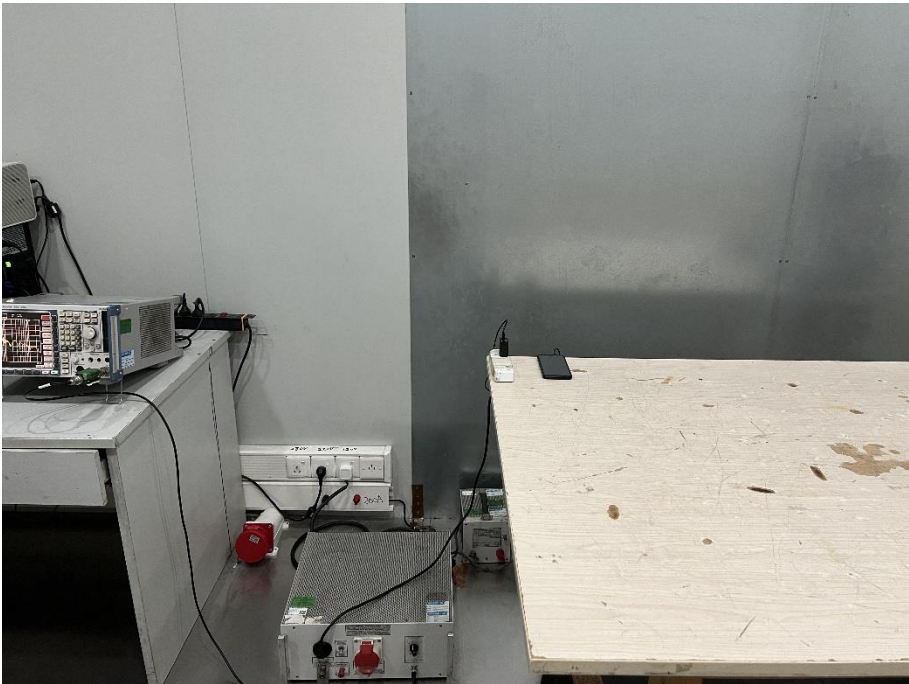
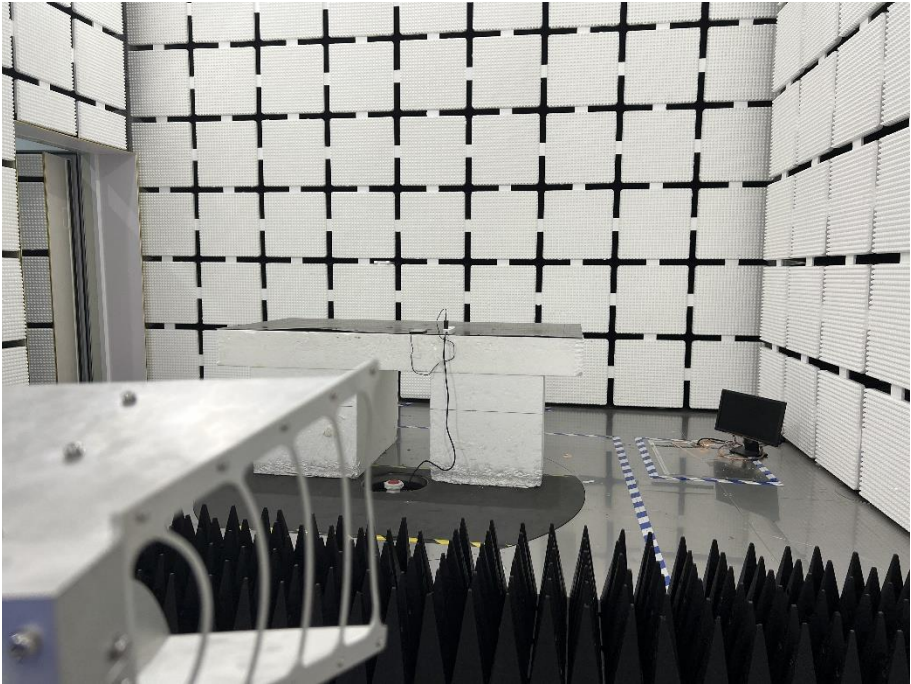
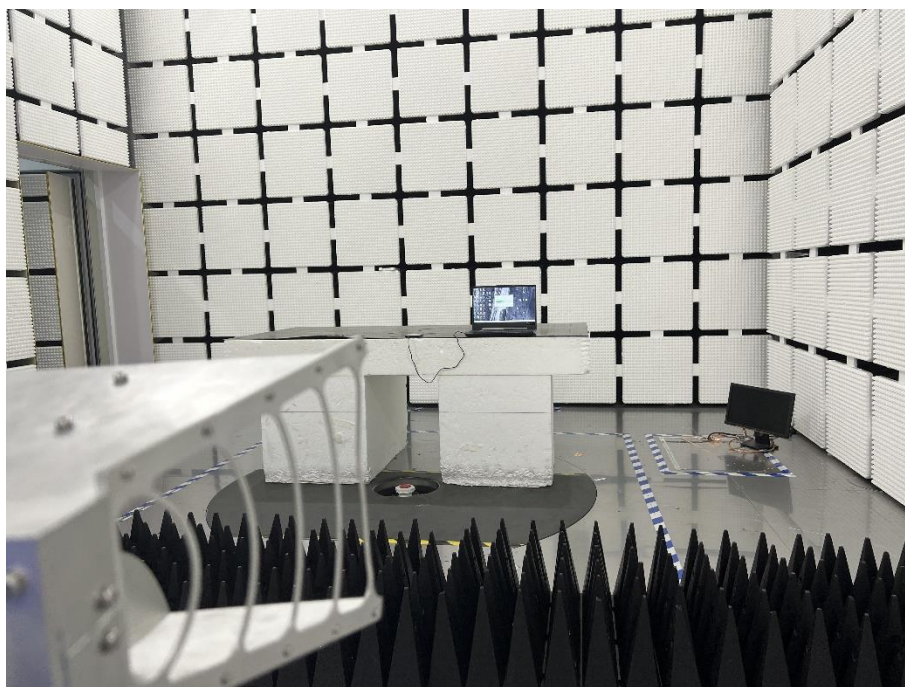


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

Conducted Emission Test Setup	 A photograph showing the setup for a conducted emission test. On the left, a piece of electronic equipment, likely a spectrum analyzer or a power supply, sits on a white table. A power strip with multiple outlets is visible below the table. To the right, a large, light-colored wooden board is positioned vertically, possibly acting as a shield or a support. The background is a plain, light-colored wall.
Radiation Emission Test View (30MHz to 1GHz)	 A photograph showing the interior of an anechoic chamber used for radiation emission testing. The walls, floor, and ceiling are covered with white, pyramid-shaped electromagnetic wave absorbers designed to eliminate reflections. In the center, a test setup is visible, including a computer monitor and some equipment on a table. A blue and white striped safety barrier is set up on the floor. The floor is highly reflective.

Radiation Emission Test View (30MHz to 1GHz)	 A photograph of an anechoic chamber interior. The walls, floor, and ceiling are covered with white, cross-shaped electromagnetic wave absorbers. In the center, a white test table holds a laptop. A blue and white striped safety line is on the floor. A metal frame is visible in the foreground.
Radiation Emission Test View (Above 1GHz)	 A photograph of the same anechoic chamber, but with a different view. In the foreground, there is a large, black, pointed electromagnetic wave absorber. The white cross-shaped absorbers on the walls and ceiling are still visible. The test table and laptop are in the background.

**Radiation Emission
Test View (Above
1GHz)**



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