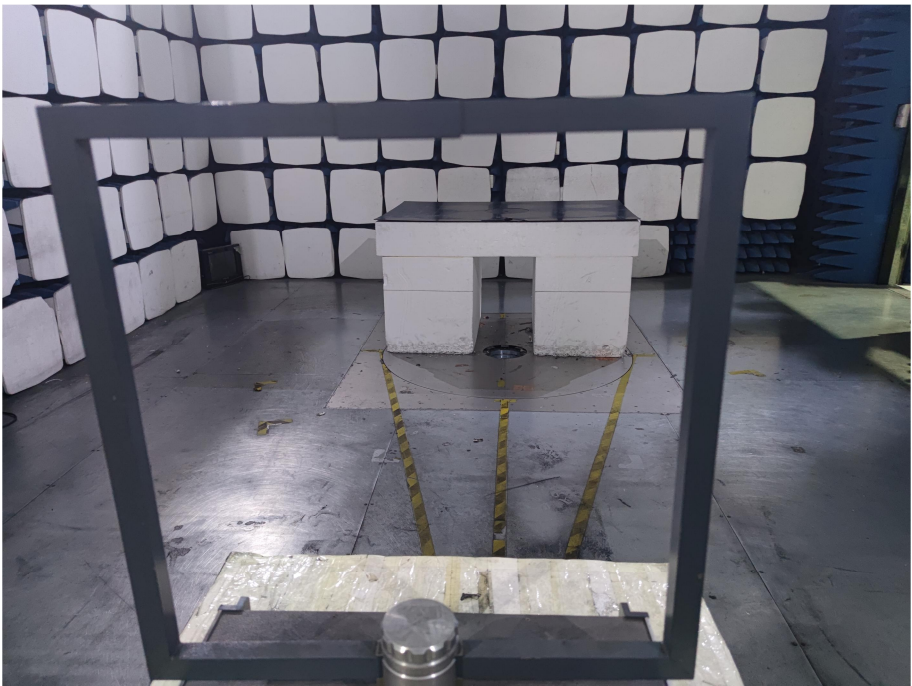
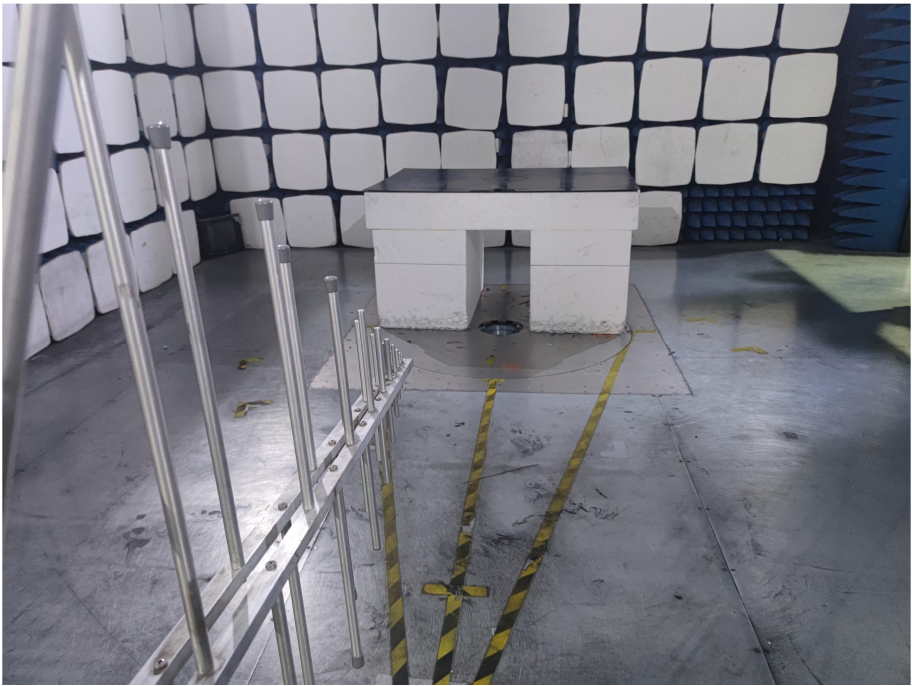
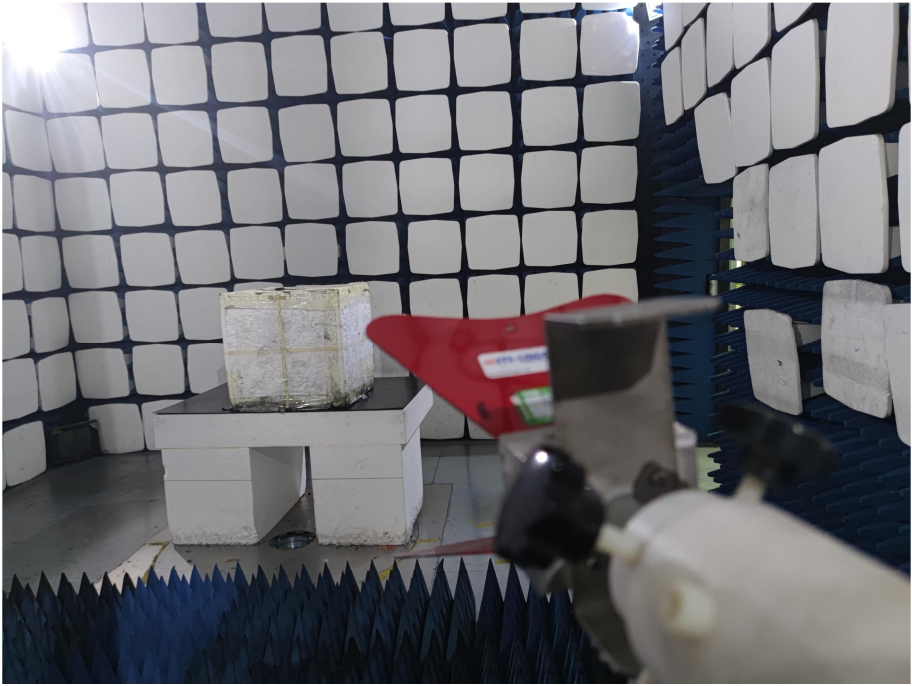
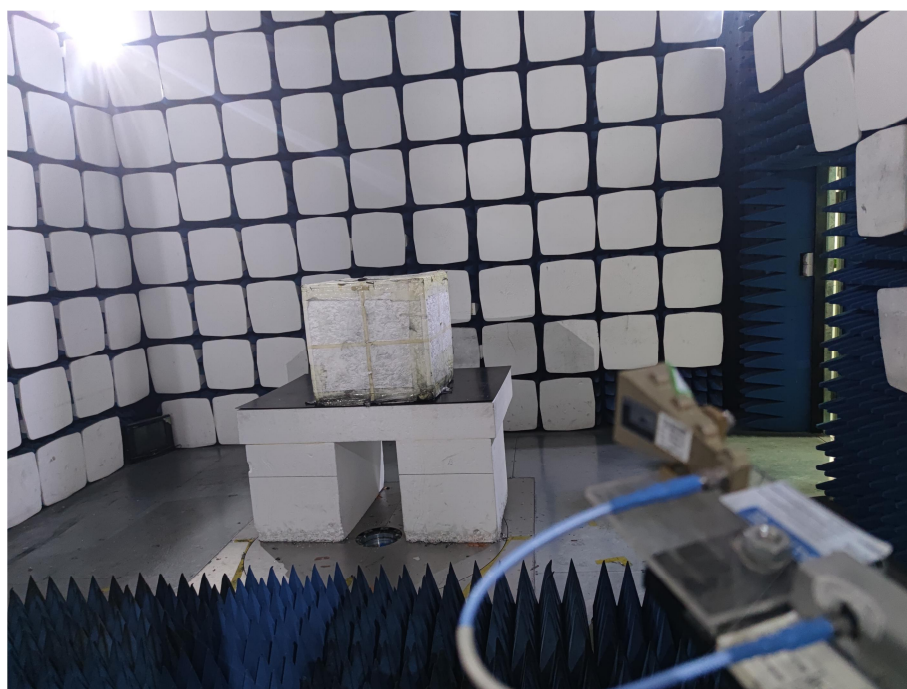


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

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 noise meter) sits on a white lab bench. A power cord runs from a wall outlet to a small, grey, rectangular device on the floor. This device is connected to a power strip on a wooden table to the right. A yellow and black striped safety barrier is visible in the background.
Radiation Emission Test Setup (Below 30MHz)	 A photograph of a radiation emission test chamber. The interior walls are lined with white, square-shaped electromagnetic interference (EMI) absorbers. A black metal frame stands in the center, supporting a white, rectangular test fixture. The floor is made of polished metal, and a yellow and black striped safety line is marked on it. A blue door is visible on the right side of the chamber.

Radiation Emission Test Setup (30MHz to 1GHz)	 A photograph of a radiation emission test chamber. The interior walls are lined with white, square-shaped electromagnetic interference (EMI) absorbers. A white, rectangular test fixture is positioned in the center. In the foreground, a metal frame with several vertical rods is visible. The floor is a light-colored concrete with yellow and black diagonal safety stripes.
Radiation Emission Test Setup (1GHz to 18GHz)	 A photograph of a radiation emission test chamber. The interior walls are lined with white, square-shaped electromagnetic interference (EMI) absorbers. A white, rectangular test fixture is positioned in the center. In the foreground, a red and black probe or antenna is visible, pointing towards the test fixture. The floor is a light-colored concrete with yellow and black diagonal safety stripes.

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



*** Means' only test and setup for PART 15C .**

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