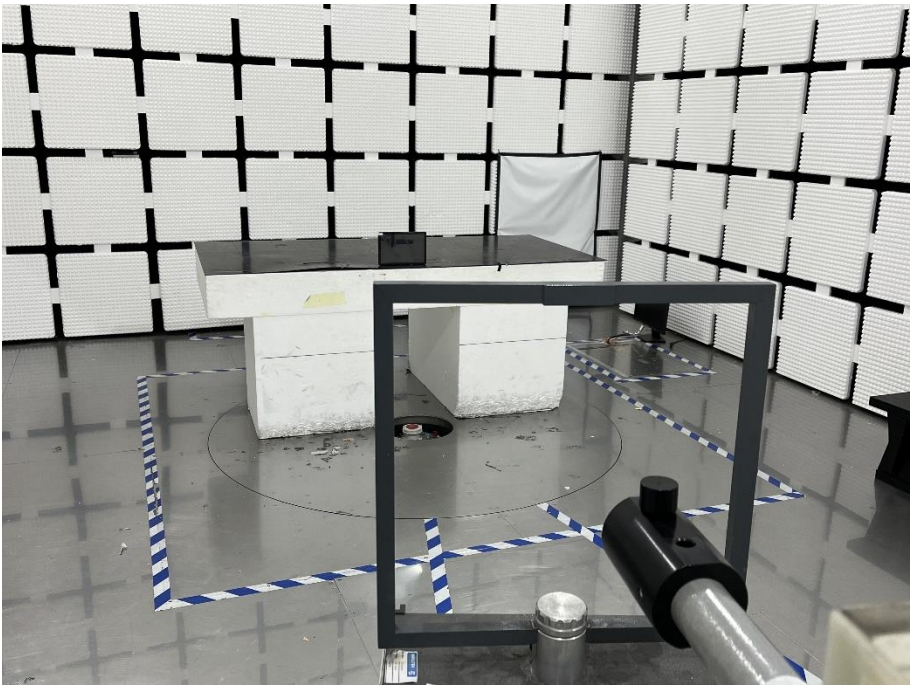
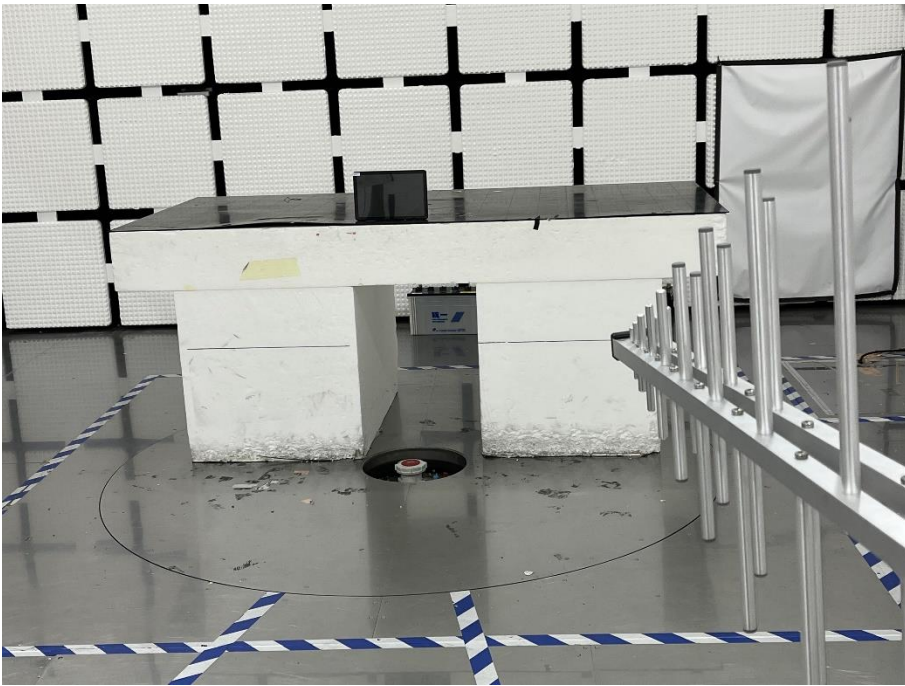
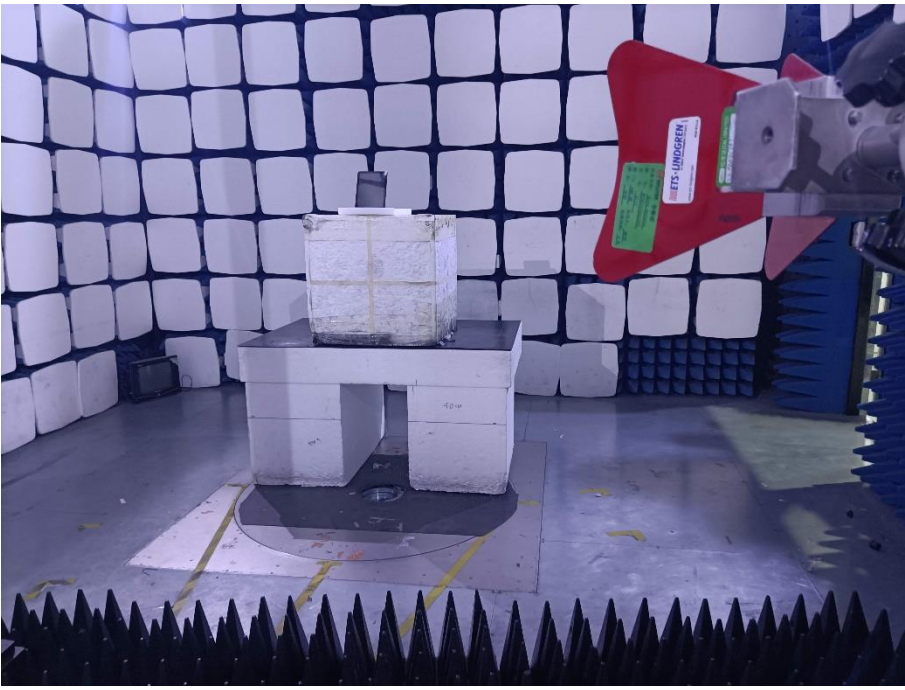


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

Conducted Emission Test Setup	 A photograph showing a conducted emission test setup. On the left, a wooden workbench holds a spectrum analyzer. A power line filter is connected between the workbench and a power strip on the wall. To the right, another wooden table holds a tablet. A power supply unit sits on the floor between the two tables, with various cables connected to it.
Radiation Emission Test Setup (Below 30MHz)	 A photograph of a radiation emission test chamber. The interior walls are lined with white, cross-shaped electromagnetic absorbers. In the center, a white test fixture sits on a circular turntable. A black metal frame with a probe is positioned in the foreground, aimed at the test fixture. Blue and white striped caution tape is strung across the floor to mark the test area.

Radiation Emission Test Setup (30MHz to1GHz)	 A photograph of a radiation emission test setup for the 30MHz to 1GHz range. A white, rectangular test chamber is positioned on a circular turntable. The chamber has a black top surface where a device is placed. The turntable is on a grey floor with blue and white striped safety tape. In the background, there are white walls with black cross-shaped patterns and a metal railing.
Radiation Emission Test Setup (1GHz to18GHz)	 A photograph of a radiation emission test setup for the 1GHz to 18GHz range. A white, rectangular test chamber is positioned on a circular turntable. The chamber has a black top surface where a device is placed. The turntable is on a grey floor with yellow and black safety tape. In the background, there are white walls with black cross-shaped patterns and a red and white striped safety barrier. A blue and white striped safety tape is also visible on the floor.

**Radiation Emission
Test Setup (Above18GHz)**



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

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