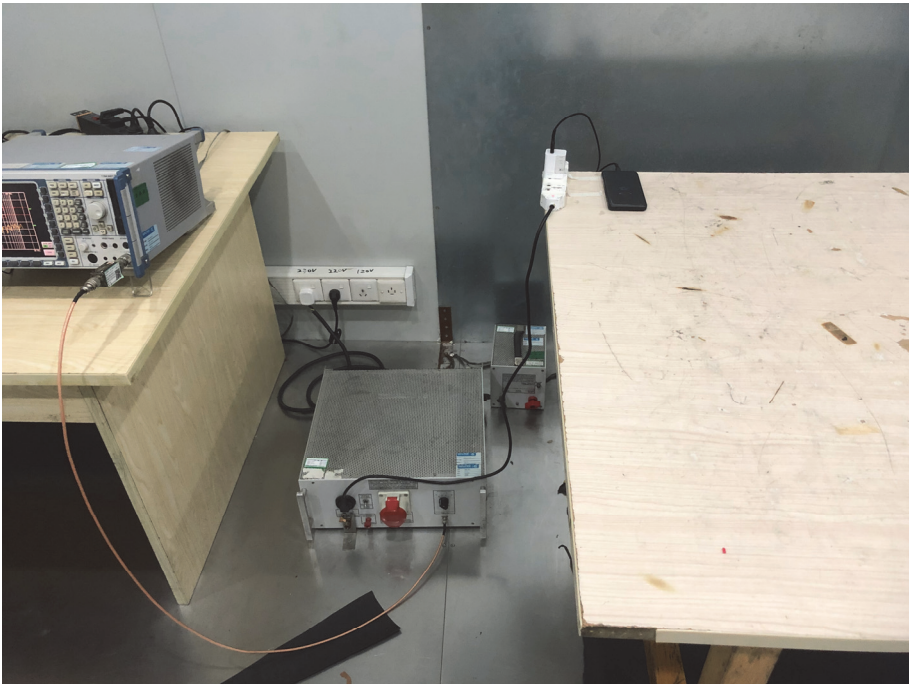
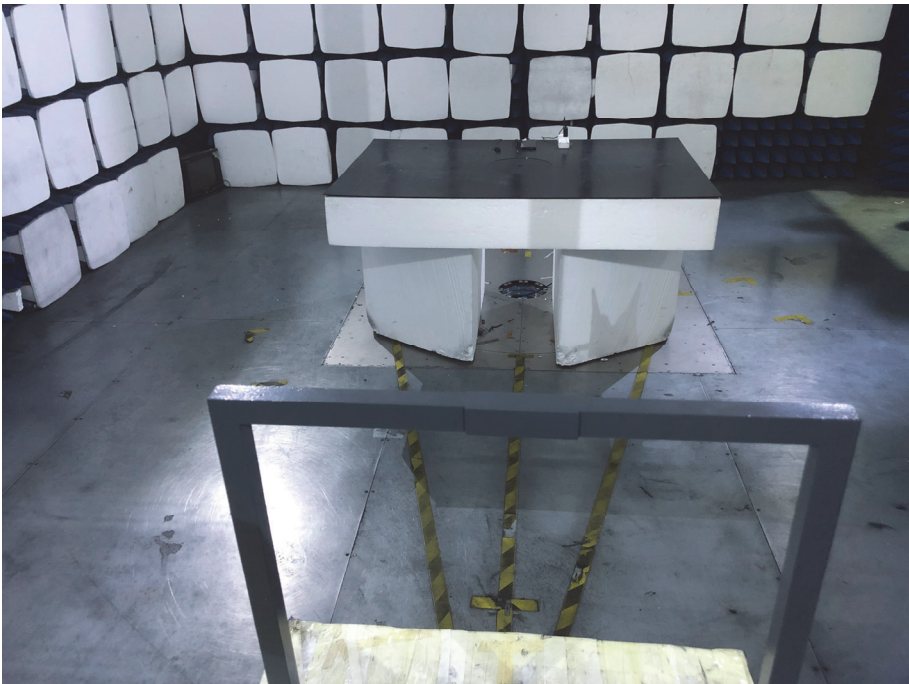
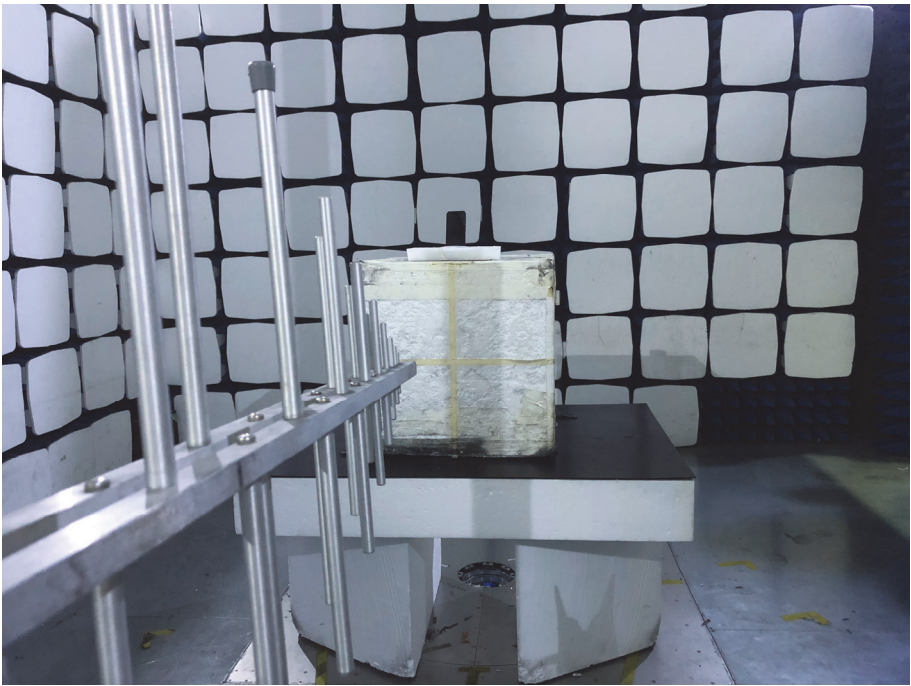
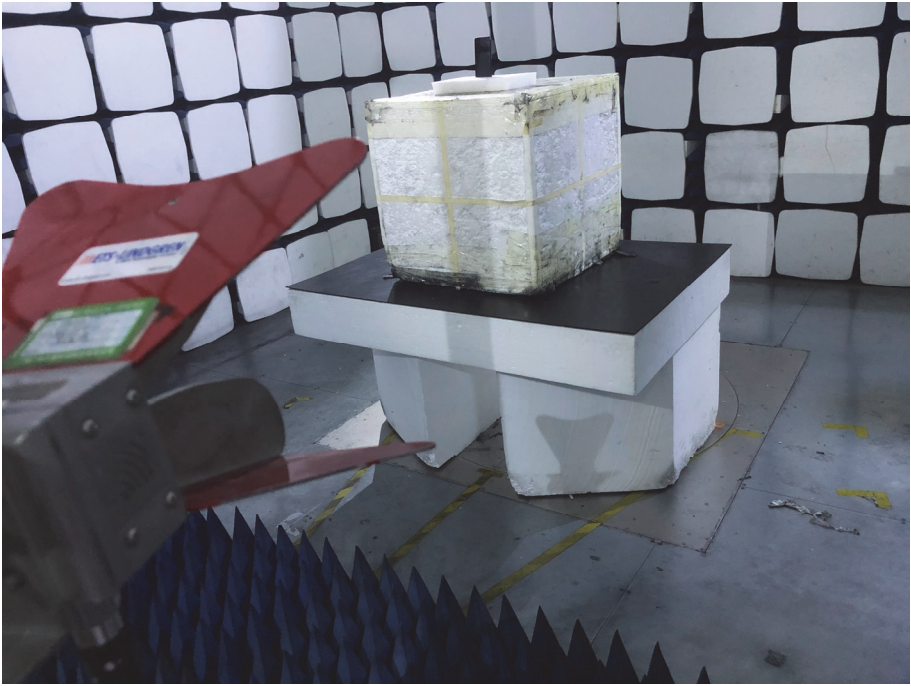
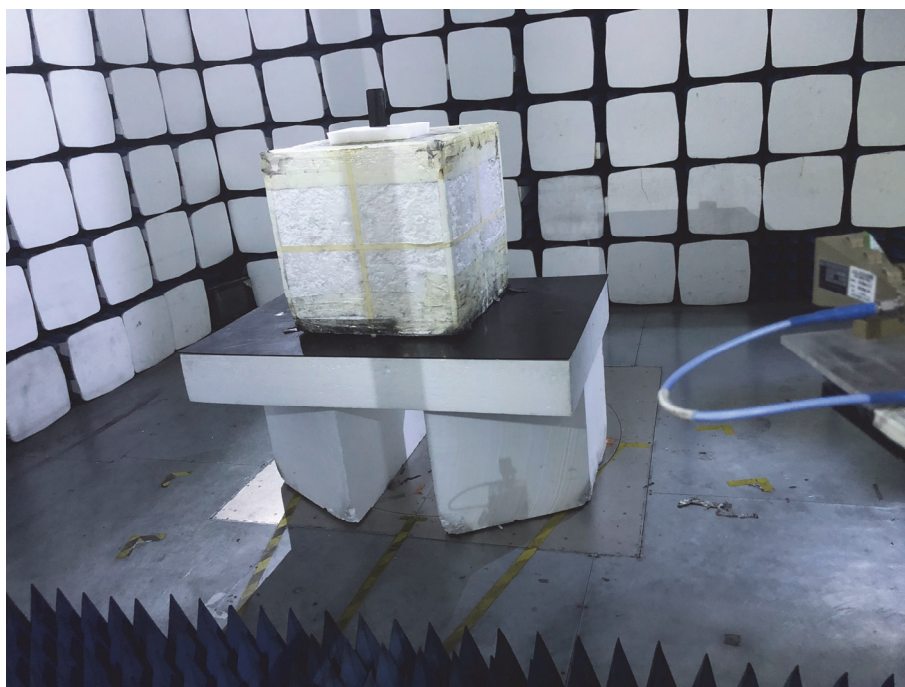


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

Conducted Emission Test Setup*	 A photograph showing a conducted emission test setup. On the left, a spectrum analyzer sits on a wooden bench. A red cable connects it to a power line interface unit (PLI) on the floor. The PLI is connected to a power strip on the wall. To the right, a wooden table holds a device under test (DUT) connected to the PLI via a black cable. The floor is grey and the background is a plain wall.
Radiation Emission Test Setup (Below 30MHz)	 A photograph of a radiation emission test setup. A white, box-like test chamber is mounted on a metal stand. The chamber is positioned in the center of a room with walls covered in white, square-shaped electromagnetic interference (EMI) shields. The floor is grey and has yellow and black striped safety tape. A metal frame is visible in the foreground.

Radiation Emission Test Setup (30MHz to 1GHz)	 A photograph showing a test setup for radiation emission testing in the 30MHz to 1GHz range. A metallic, rectangular test object is placed on a white, stepped platform. To the left of the platform, several vertical metal rods are mounted on a horizontal rail. The background consists of a wall made of white, square-shaped absorbers arranged in a grid pattern. The floor is a light-colored, polished surface.
Radiation Emission Test Setup (1GHz to 18GHz)	 A photograph showing a test setup for radiation emission testing in the 1GHz to 18GHz range. The same metallic test object is on the white platform. In the foreground, a red, curved, horn-shaped antenna is visible, pointing towards the test object. Below the antenna, there is a black, pyramidal-shaped absorber. The background wall is the same grid of white square absorbers. The floor is the same light-colored surface.

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



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

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