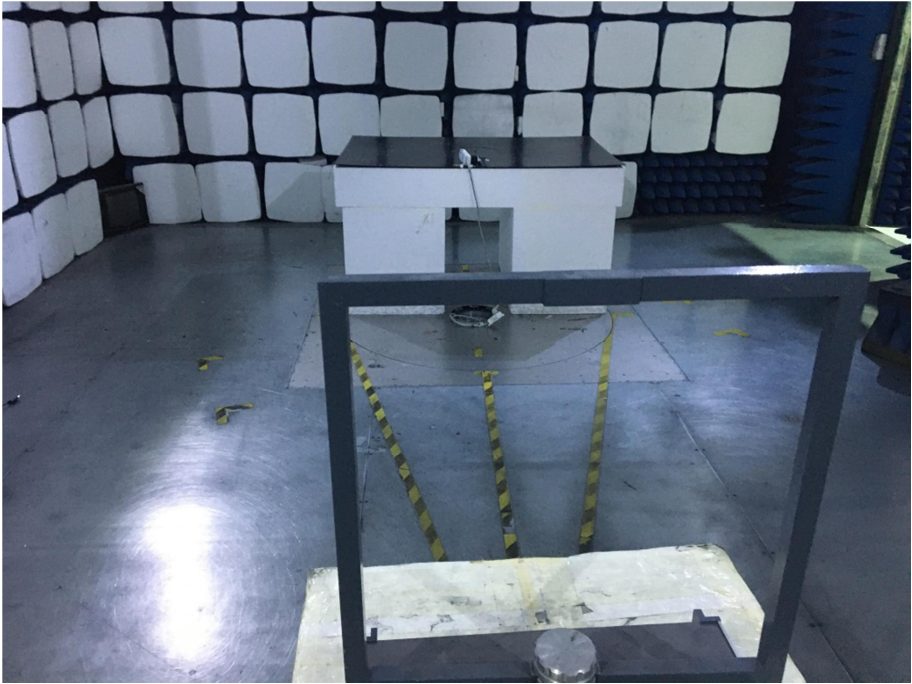


EXHIBIT 4 - TEST SETUP PHOTOGRAPHS

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 receiver) sits on a light-colored wooden table. A red cable connects it to a power line interface unit (PLI) mounted on the wall. Below the PLI, a power supply unit is connected to the PLI. To the right, a large, light-colored wooden board is positioned vertically, with a small black component (possibly a probe or antenna) attached to its top edge. The background is a plain grey wall.
Radiation Emission View (Below 30MHz)	 A photograph showing a radiation emission test setup. The scene is inside an anechoic chamber, with the walls covered in white, square-shaped electromagnetic absorbers. In the center, a white, box-like structure (the test item) is placed on a stand. In the foreground, a metal frame holds a large, rectangular, white object (likely a probe or antenna) positioned to measure the radiation from the test item. The floor is dark and reflective, with yellow and black striped safety tape visible.

**Radiation Emission
View (30MHz to 1GHz)**

