

**EXHIBIT 4 - TEST SETUP PHOTOGRAPHS**

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| <p><b>Conducted Emission<br/>Test Setup*</b></p>              |  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 wooden bench. A power supply unit is connected to the equipment and plugged into a wall outlet. A wooden table is on the right, with a power strip and a smartphone on it. The background is a plain wall. |
| <p><b>Radiation Emission Test<br/>Setup (Below 30MHz)</b></p> |  A photograph showing a radiation emission test setup. A yellow metal box (the device under test) is placed on a turntable inside an anechoic chamber. The chamber's walls are covered with white, square-shaped absorbers. A black metal frame is positioned around the turntable. A small cylindrical object is visible on the floor of the chamber.              |

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| <p><b>Radiation Emission Test Setup (30MHz to 1GHz)</b></p> |  A photograph of a radiation emission test setup for the 30MHz to 1GHz range. A yellow test chamber is positioned on a grey floor. To the left, a metal frame with several vertical rods and a horizontal bar is visible. The background wall is covered with white, square-shaped absorbers. A yellow and black striped caution tape is on the floor.                              |
| <p><b>Radiation Emission Test Setup (1GHz to 18GHz)</b></p> |  A photograph of a radiation emission test setup for the 1GHz to 18GHz range. A yellow test chamber is positioned on a grey floor. In the foreground, there is a large, dark blue, conical-shaped absorber. A red, triangular-shaped absorber is also visible. A green cable is connected to the test chamber. The background wall is covered with white, square-shaped absorbers. |

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



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

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