

6. Photographs of the Test Setup

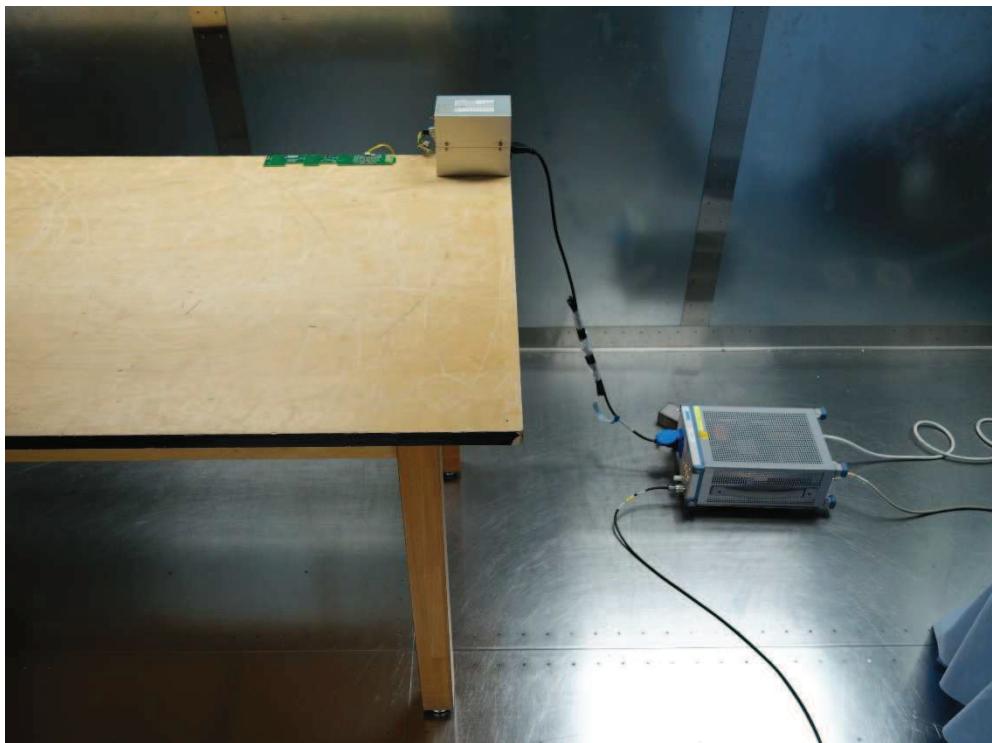
Photograph 1: Set-up for Frequency Stability, General View, Conf1 (Stand-Alone)



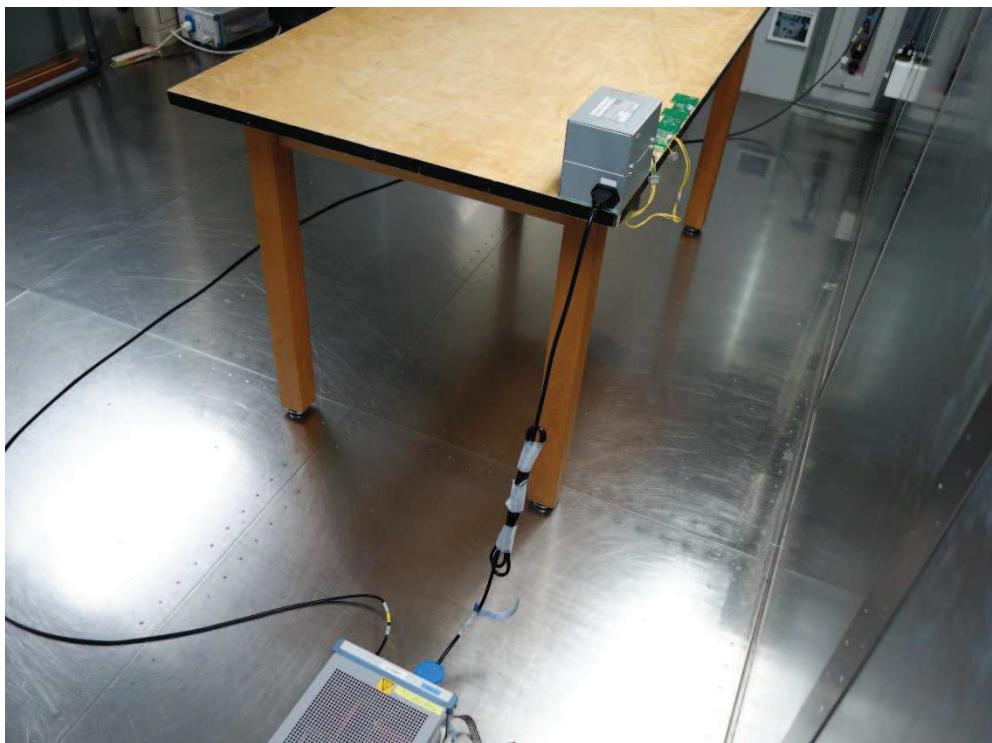
Photograph 2: Set-up for Frequency Stability, inside Temperature Chamber, Conf1 (Stand-Alone)



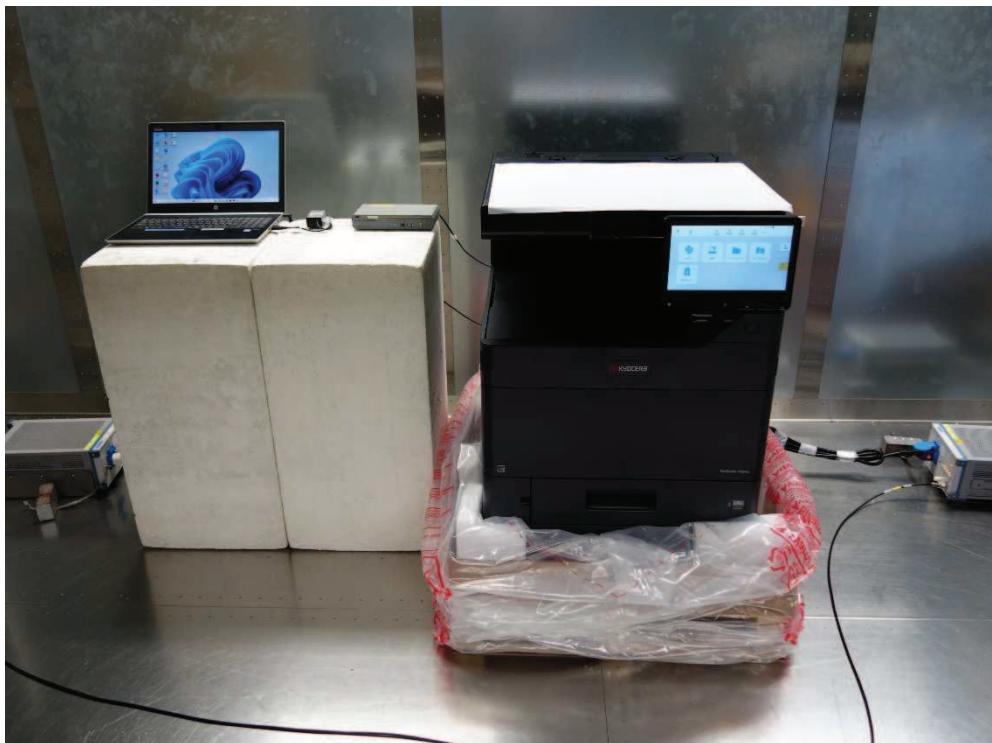
**Photograph 3: Set-up for AC Power Line Conducted Emission of Transmitter,
Front View, Conf2 (Stand-Alone)**



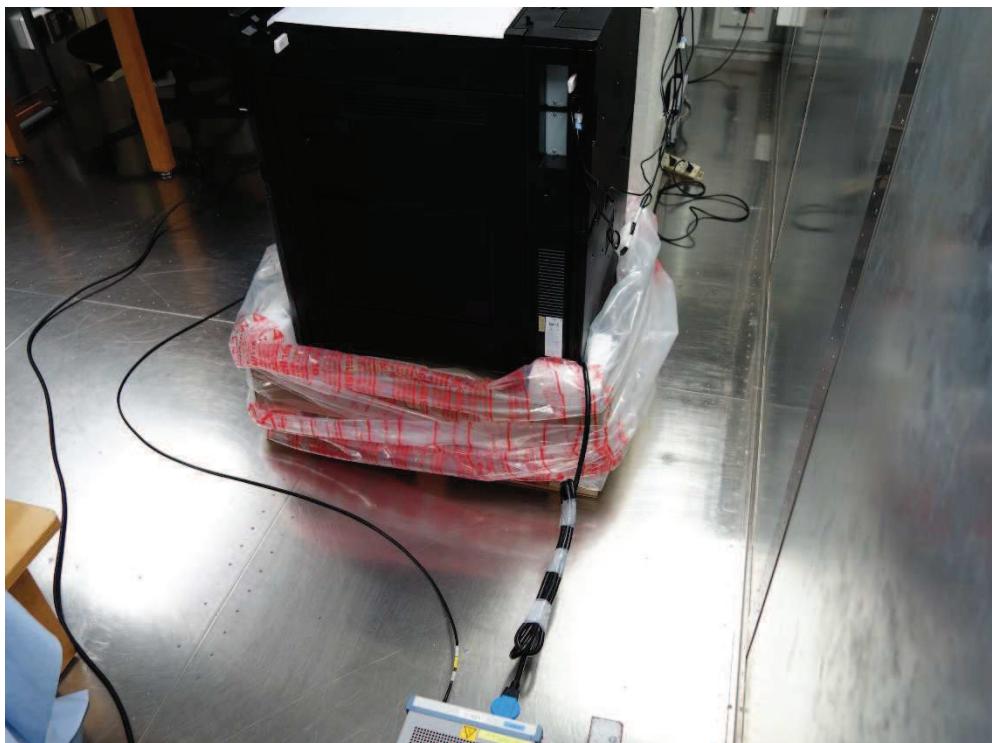
**Photograph 4: Set-up for AC Power Line Conducted Emission of Transmitter,
Rear View, Conf2 (Stand-Alone)**



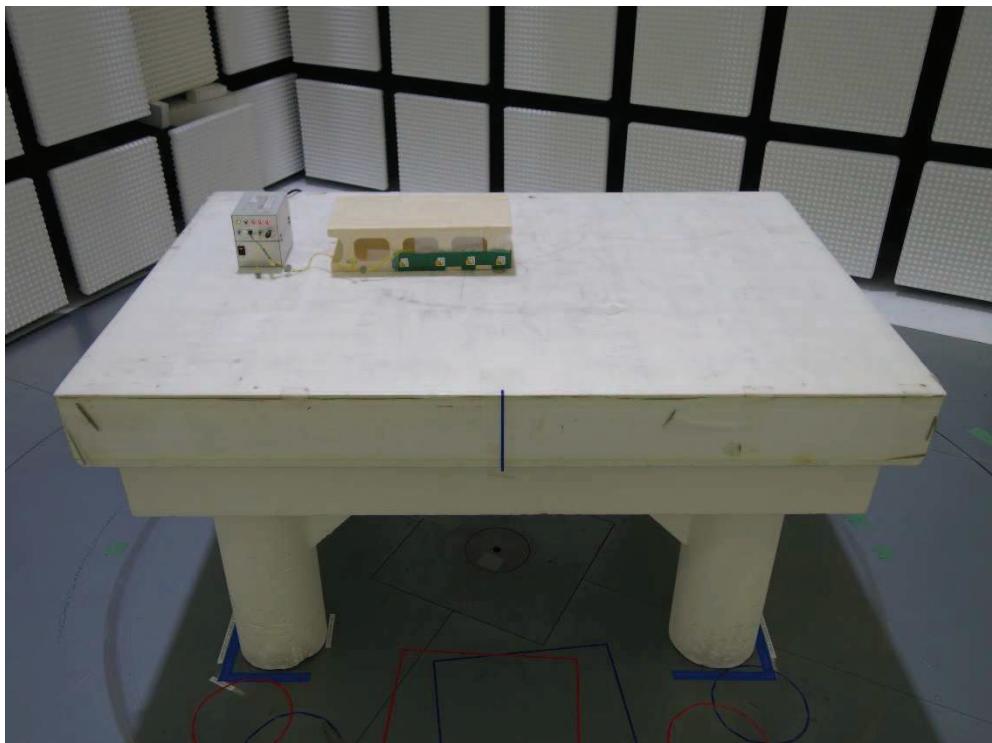
**Photograph 5: Set-up for AC Power Line Conducted Emission of Transmitter,
Front View, Conf2 (with Host)**



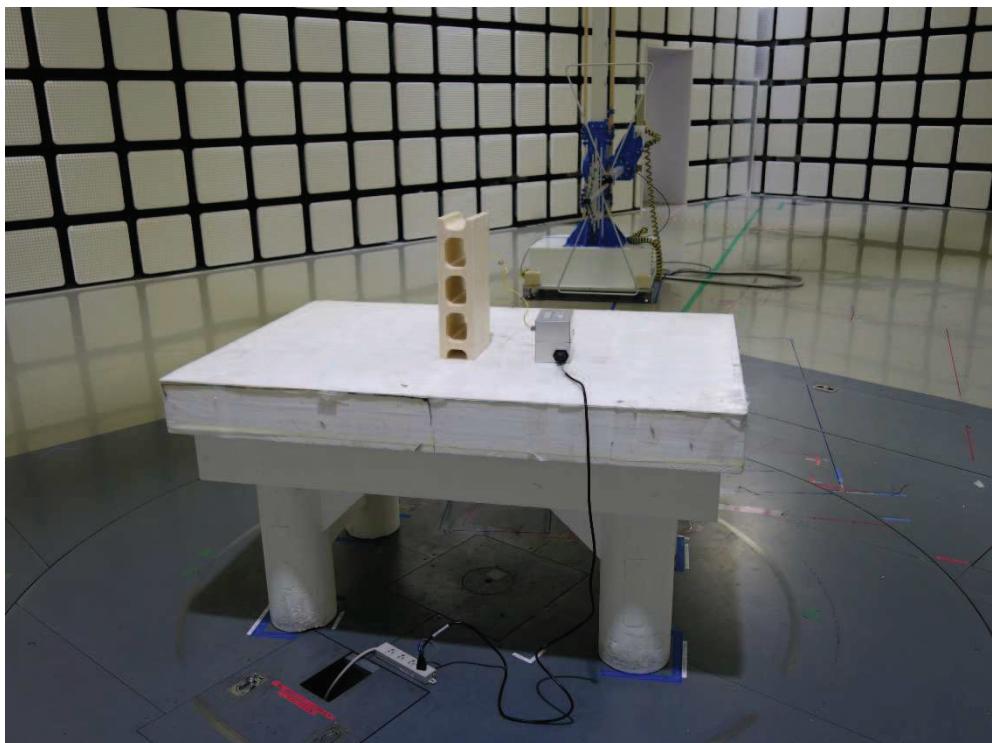
**Photograph 6: Set-up for AC Power Line Conducted Emission of Transmitter,
Rear View, Conf2 (with Host)**



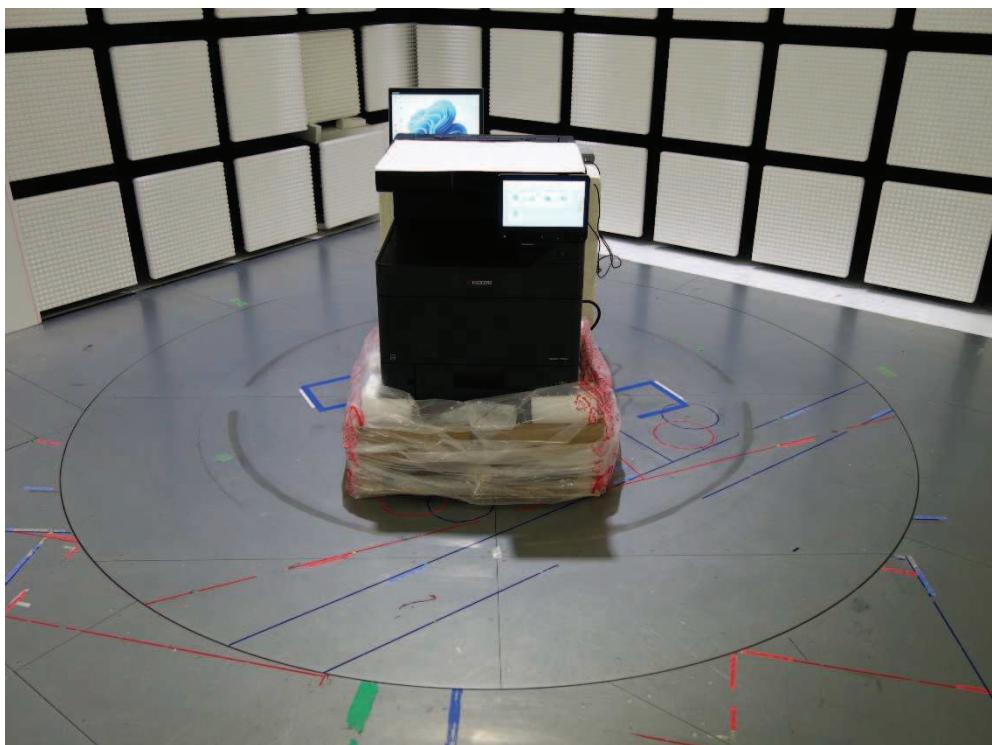
Photograph 7: Set-up for Radiated Emission of Transmitter, Front View, Conf2 (Stand-Alone)



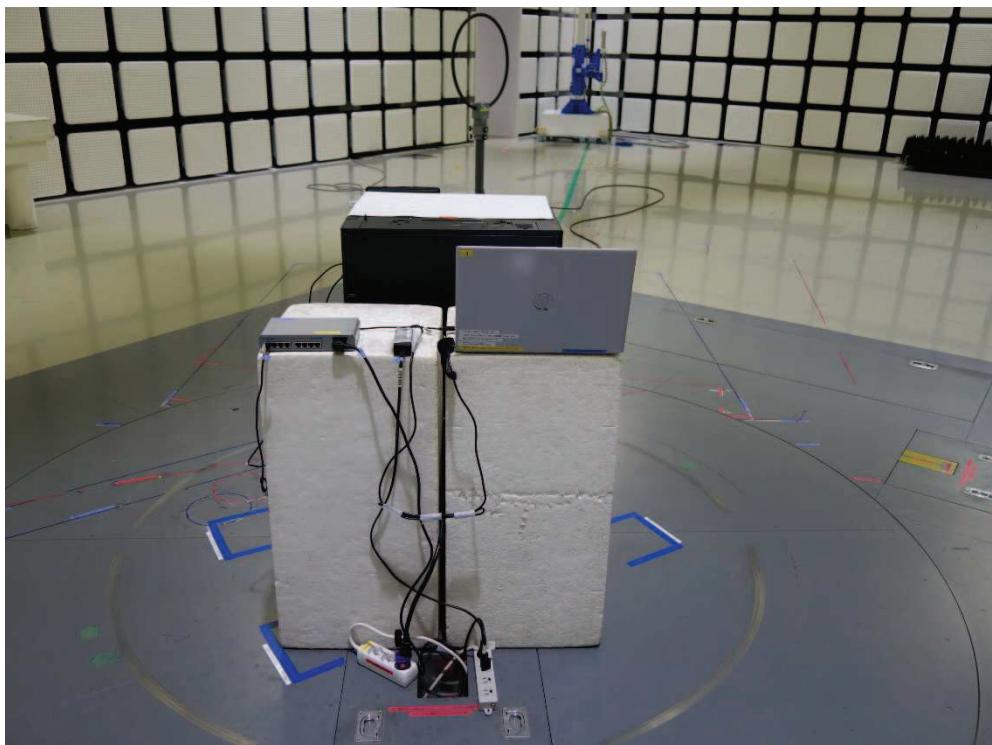
Photograph 8: Set-up for Radiated Emission of Transmitter, Rear View, Conf2 (Stand-Alone)



Photograph 9: Set-up for Radiated Emission of Transmitter, Front View, Conf3 (with Host)



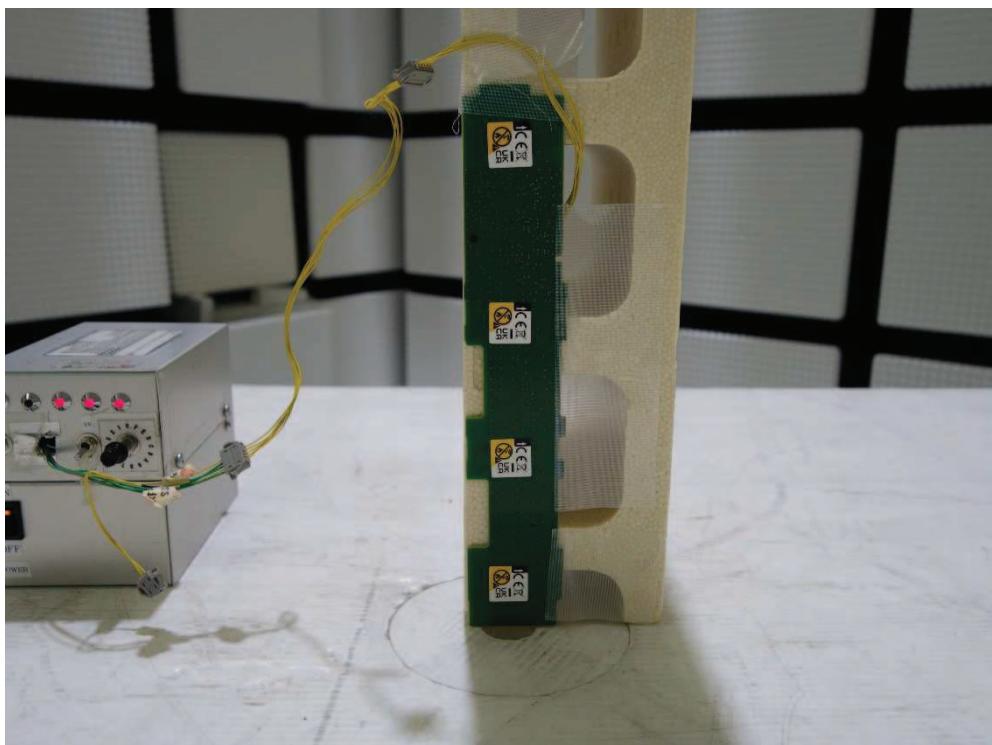
Photograph 10: Set-up for Radiated Emission of Transmitter, Rear View, Conf3 (with Host)



Photograph 11: EUT Orientation, X Axis, Conf2 (Stand-Alone)



Photograph 12: EUT Orientation, Y Axis, Conf2 (Stand-Alone)



Photograph 13: EUT Orientation, Z Axis, Conf2 (Stand-Alone)

