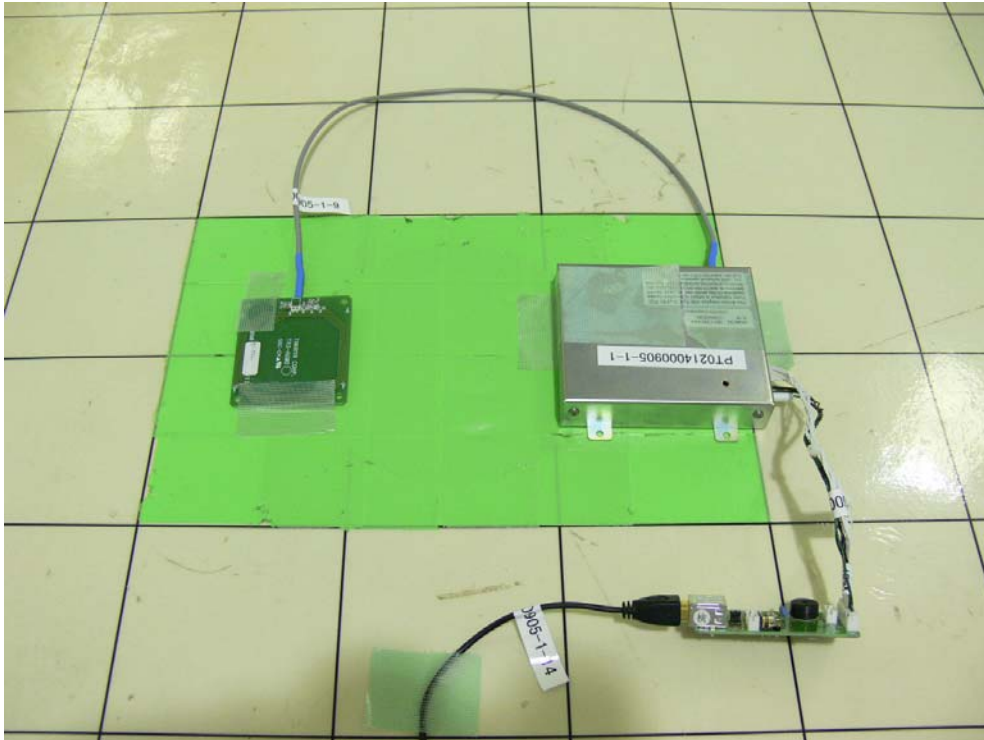
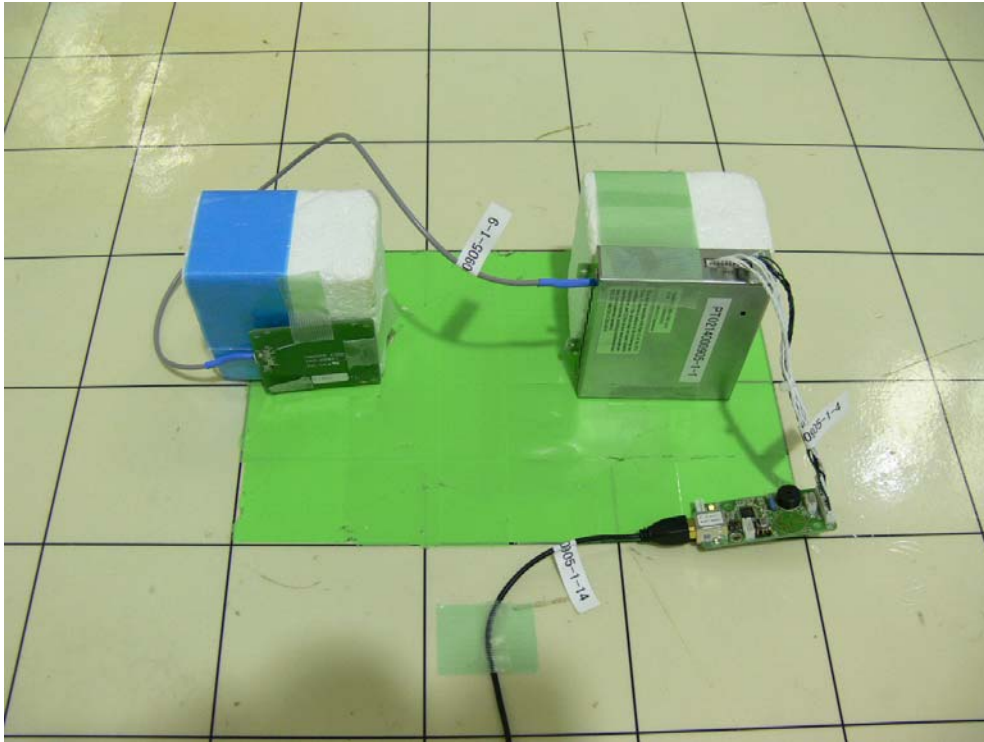


8. Photographs of test setup

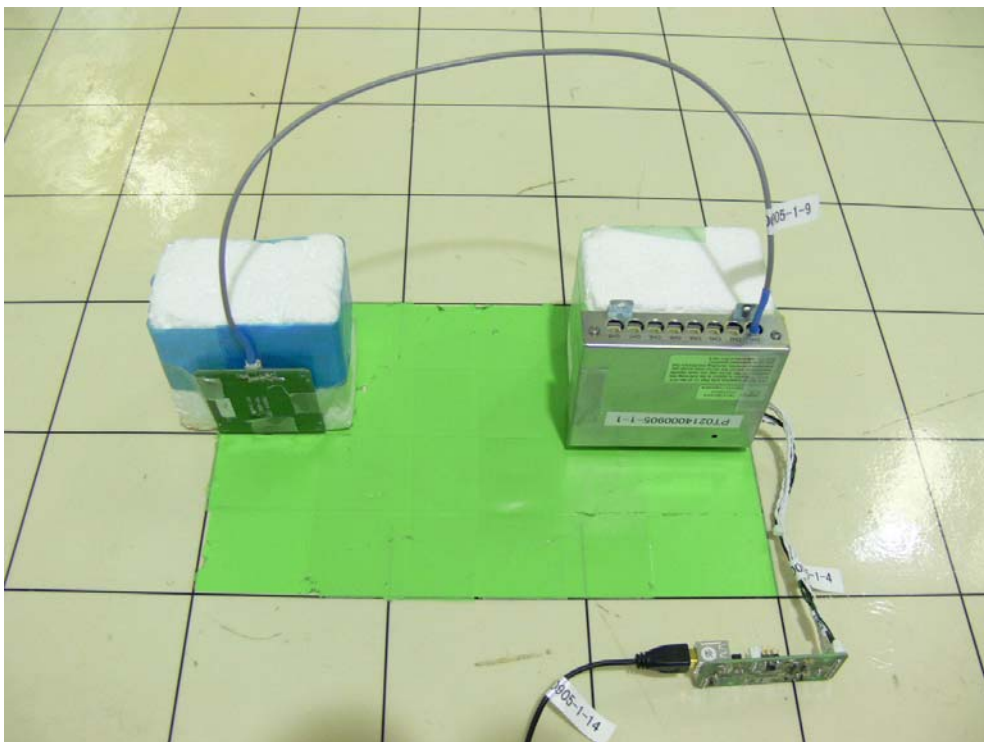
Photograph 1: Set-up for Radiated Emission, EUT configuration X-axis, TR3-A202



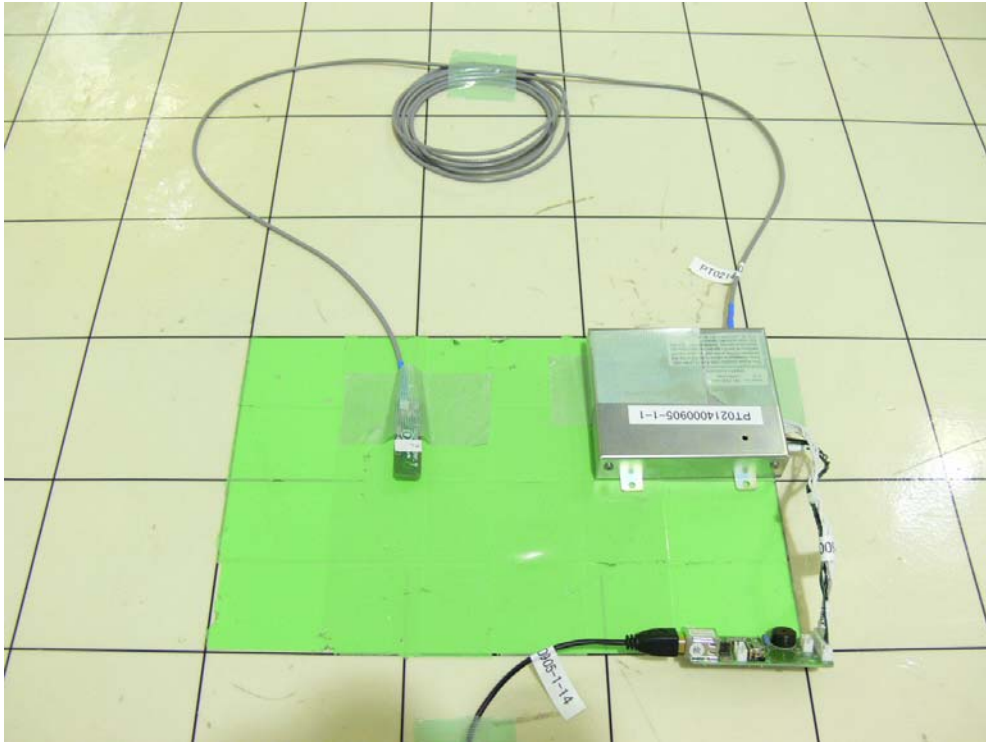
Photograph 2: Set-up for Radiated Emission, EUT configuration Y-axis, TR3-A202



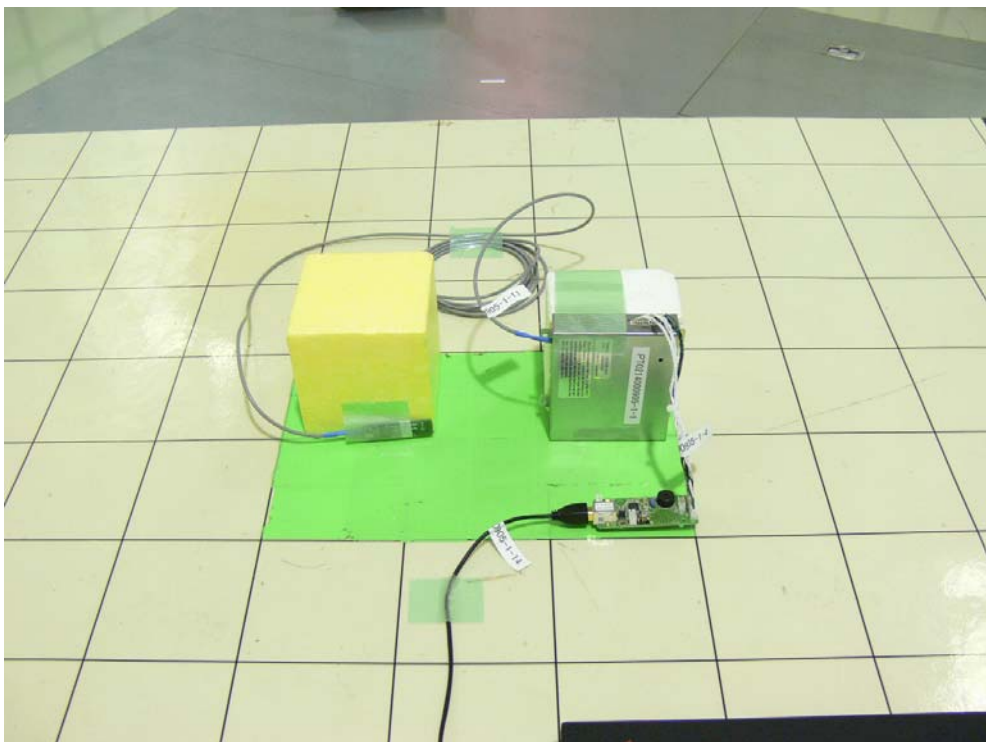
Photograph 3: Set-up for Radiated Emission, EUT configuration Z-axis, TR3-A202



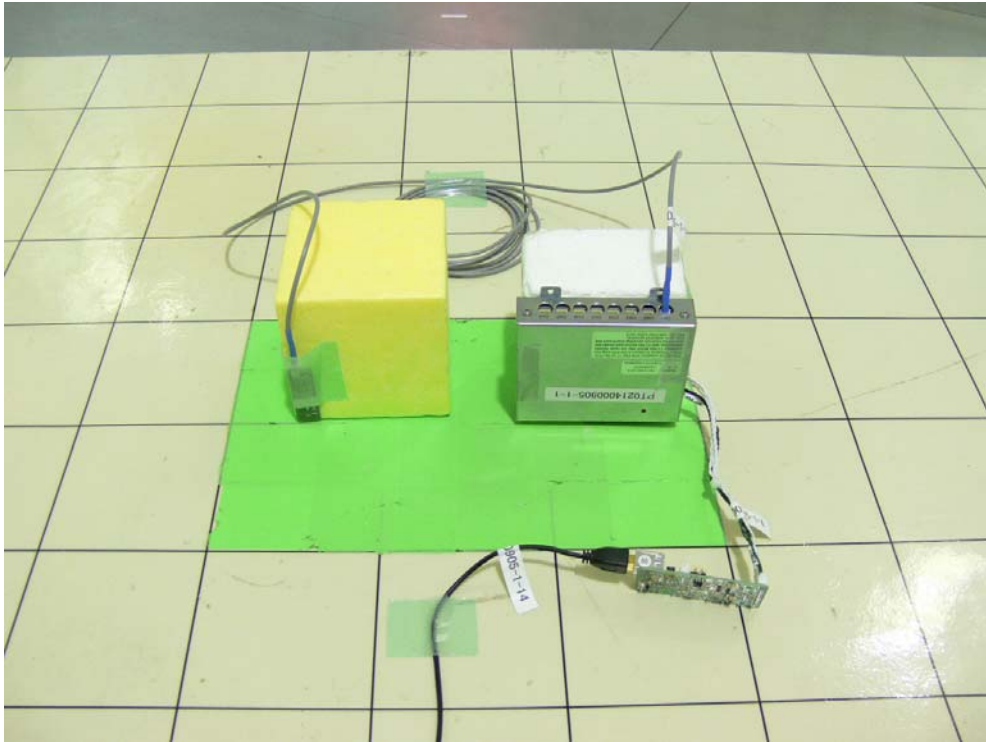
Photograph 4: Set-up for Radiated Emission, EUT configuration X-axis, TR3-A302



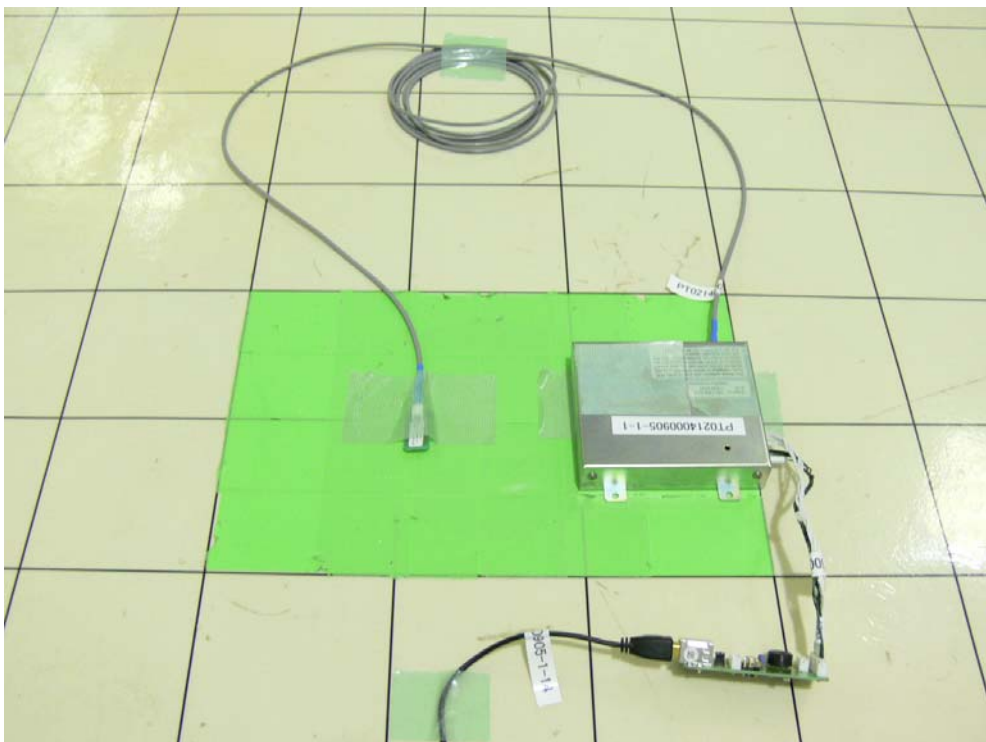
Photograph 5: Set-up for Radiated Emission, EUT configuration Y-axis, TR3-A302



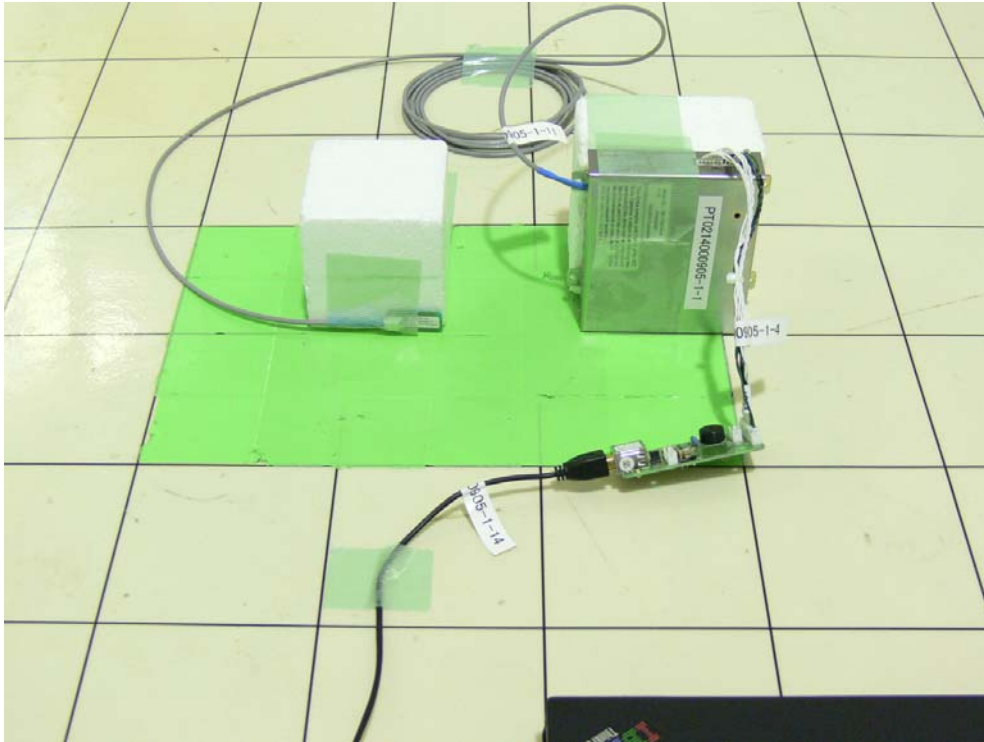
Photograph 6: Set-up for Radiated Emission, EUT configuration Z-axis, TR3-A302



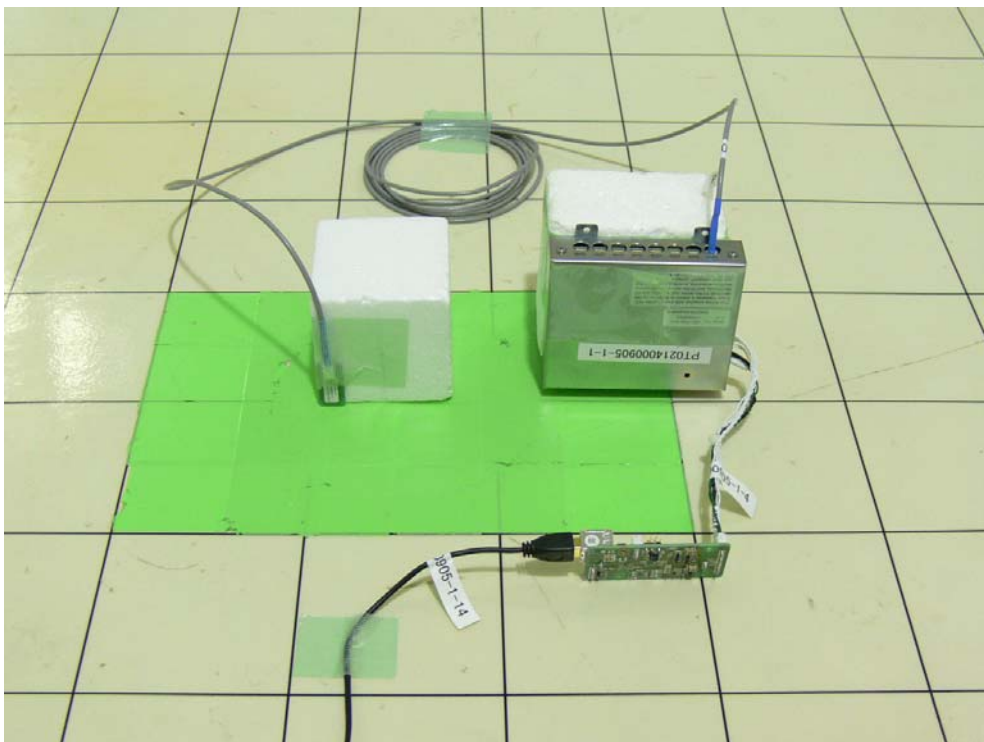
Photograph 7: Set-up for Radiated Emission, EUT configuration X-axis, TR3-A401



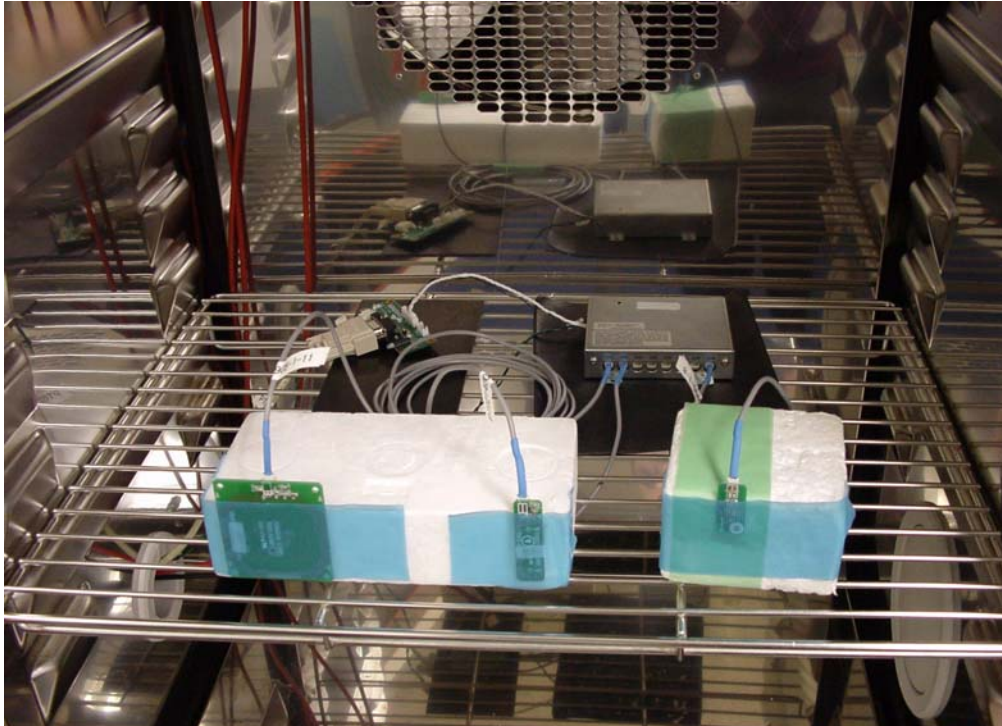
Photograph 8: Set-up for Radiated Emission, EUT configuration Y-axis, TR3-A401



Photograph 9: Set-up for Radiated Emission, EUT configuration Z-axis, TR3-A401



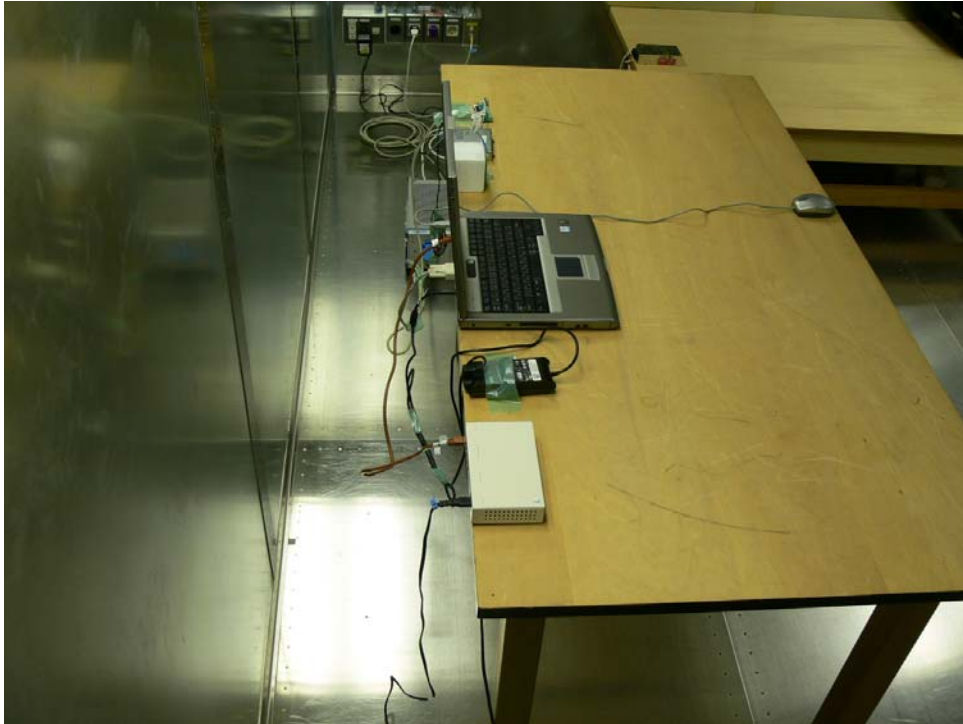
Photograph 10: Set-up for Extreme Condition Measurement inside Temperature Chamber



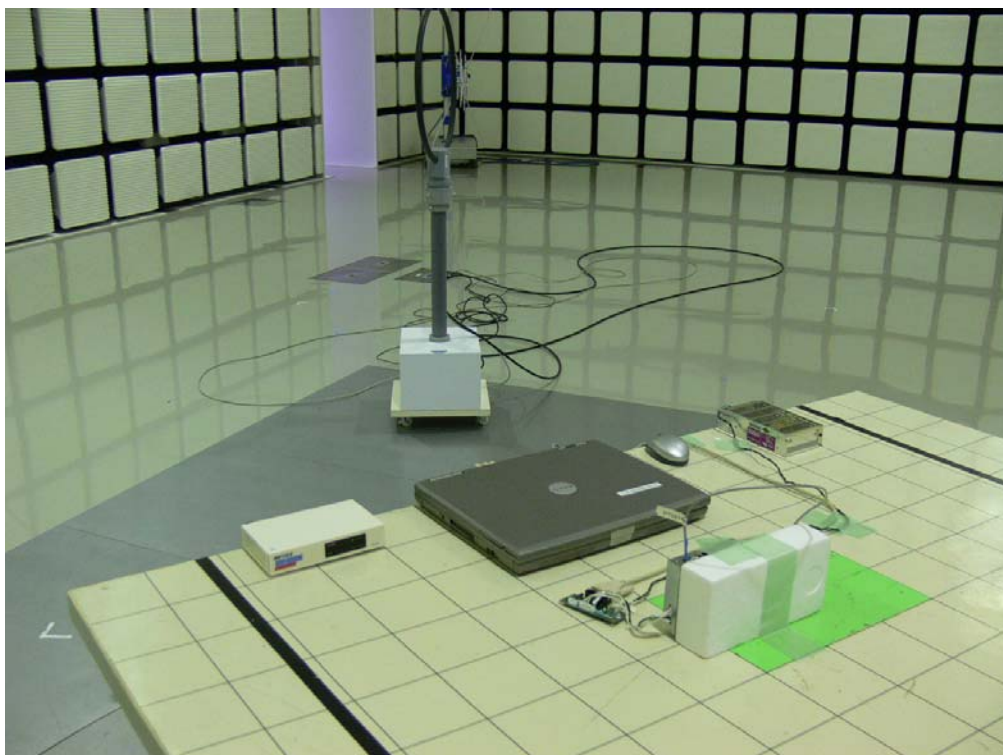
Photograph 11: Set-up for AC Mains Conducted Emission of Transmitter, Front View



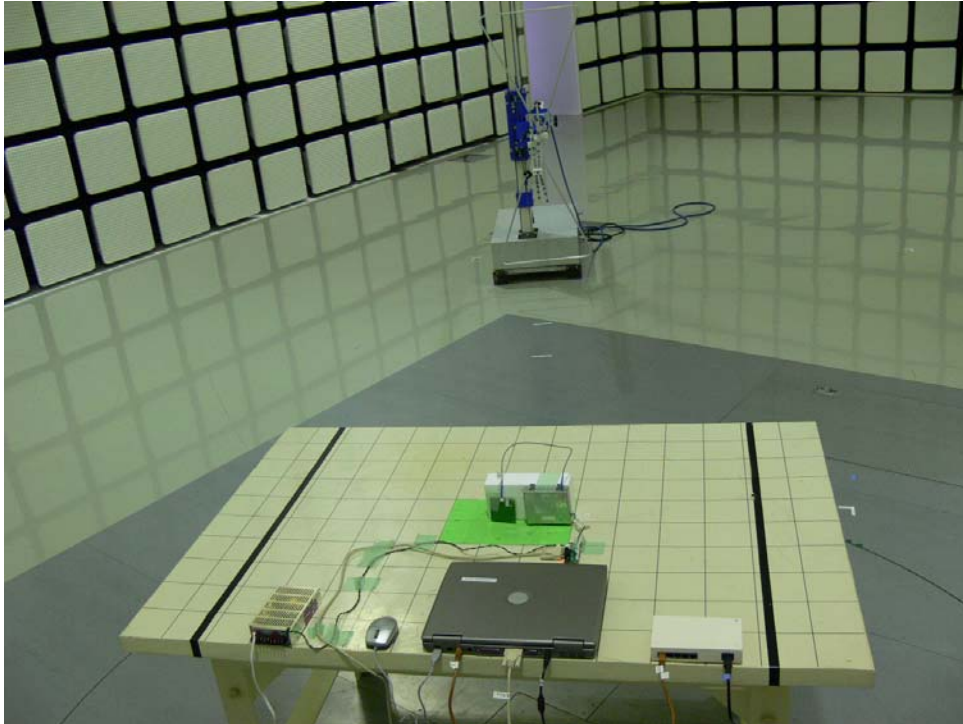
Photograph 12: Set-up for AC Mains Conducted Emission of Transmitter, Rear View



Photograph 13: Set-up for Radiated Emission of Transmitter, below 30MHz (antenna view)



**Photograph 14: Set-up for Radiated Emission of Transmitter, above 30MHz
(antenna view)**



Photograph 15: Set-up for Radiated Emission of Transmitter, Front View



Photograph 16: Set-up for Radiated Emission of Transmitter, Rear View

