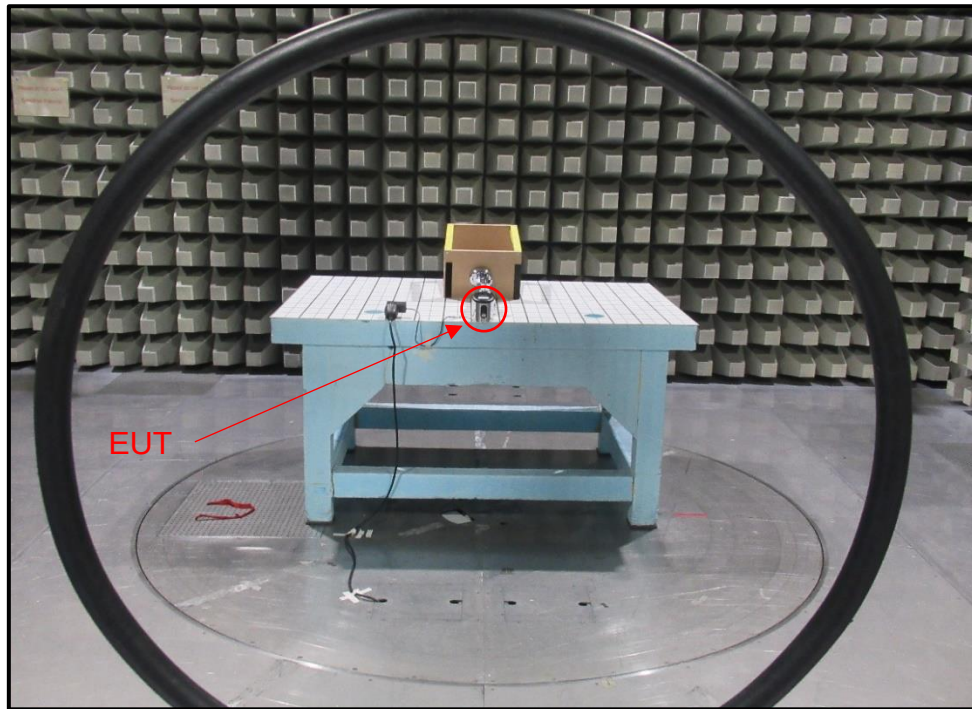


Setup Photographs for the Model No. / PMN: IoT DetectLnk Exposed Toilet Flush valve / IoT DetectLnk Concealed Toilet Flush valve

1.Transmitter Radiated Emissions

1.1.Radiated Emissions: 9 kHz to 30 MHz @ 3 m



Picture 1: Radiated Test Setup - 9 kHz to 30 MHz – EUT+ Stitched Antenna

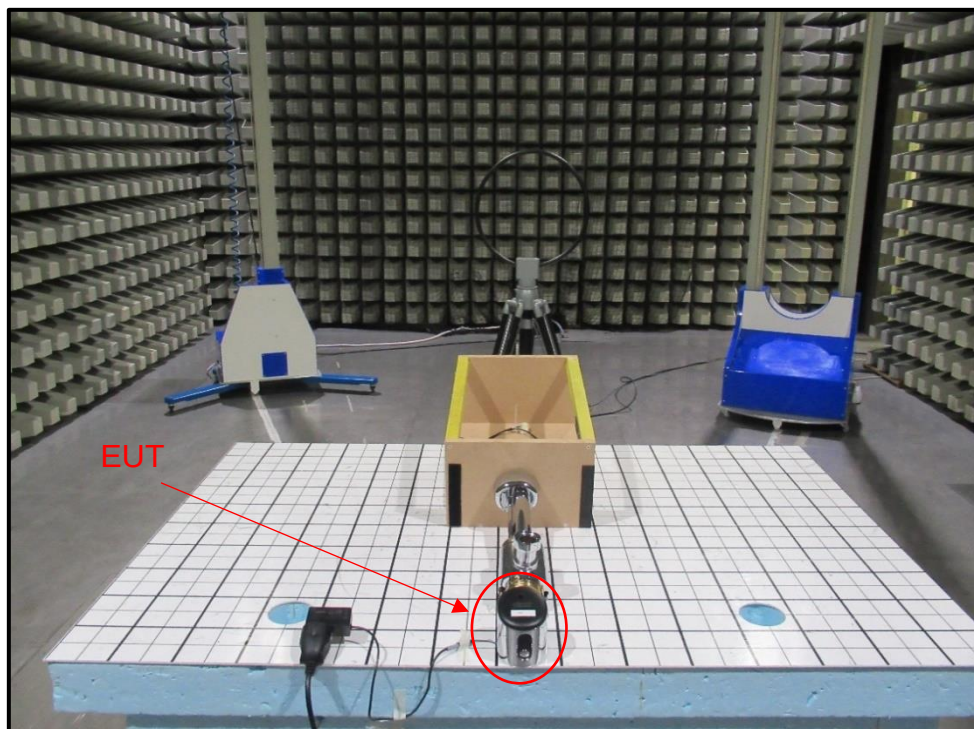
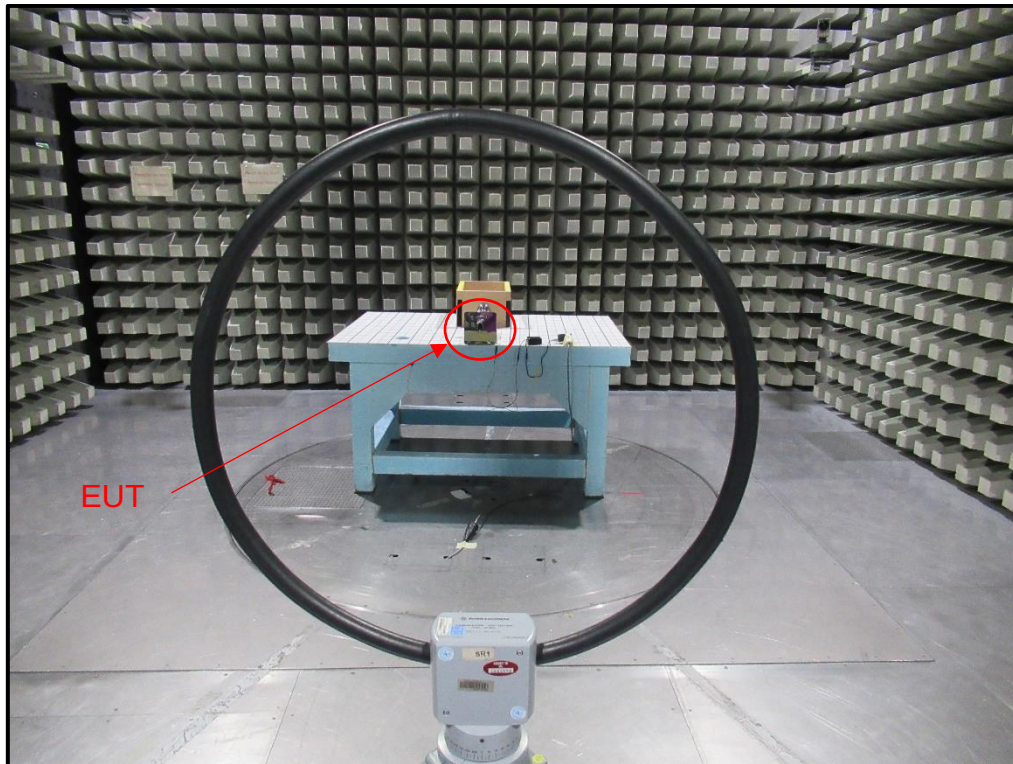


Photo 2: Radiated Test Setup - 9 kHz to 30 MHz - EUT+ Stitched Antenna



Picture 3: Radiated Test Setup - 9 kHz to 30 MHz – EUT+ PCB Antenna

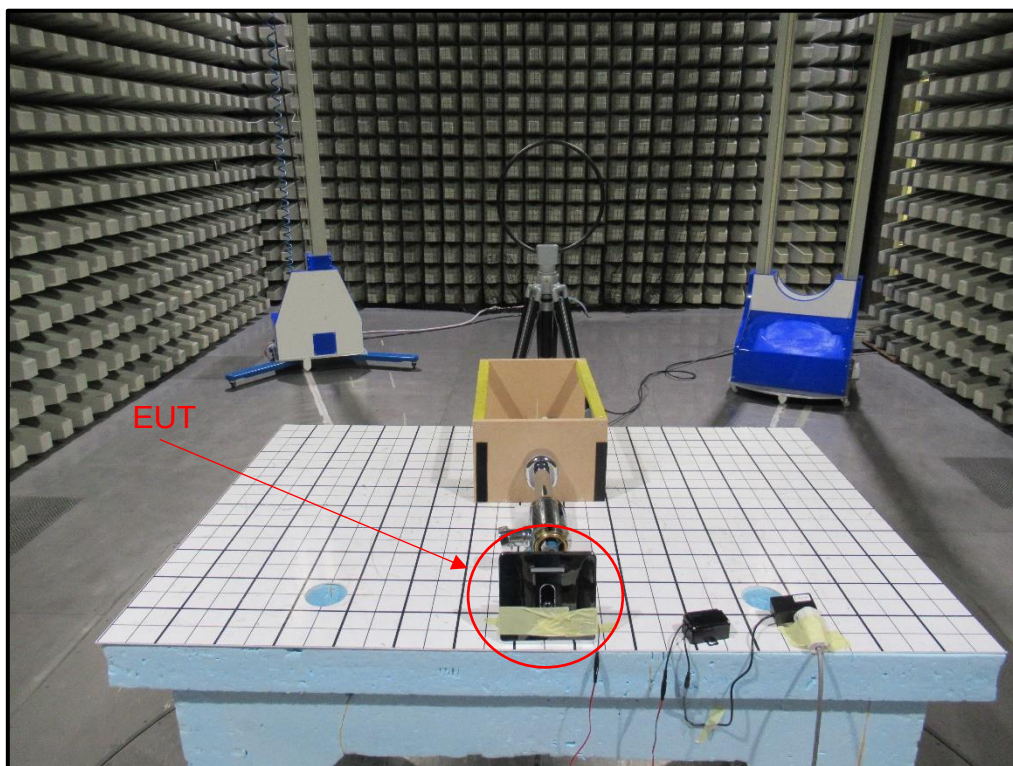


Photo 4: Radiated Test Setup - 9 kHz to 30 MHz - EUT+ PCB Antenna

1.2.Radiated Emissions: 30 MHz to 1GHz @ 3 m

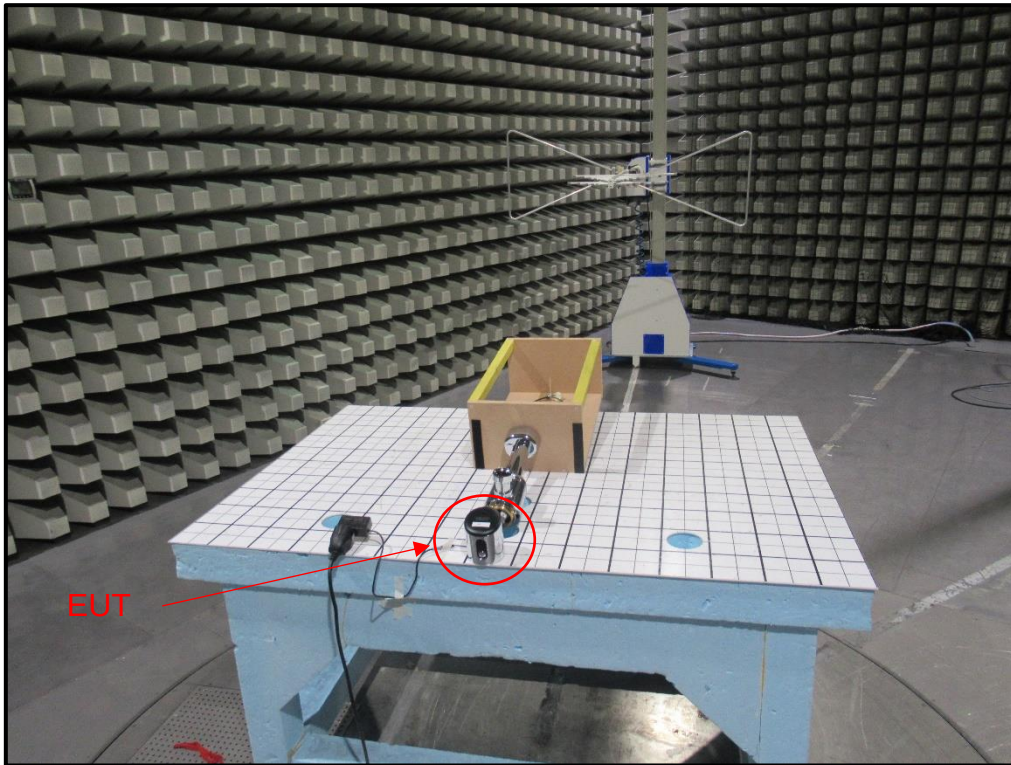


Photo 5: Radiated Test Setup - 30 MHz to 1GHz - EUT+ Stitched Antenna

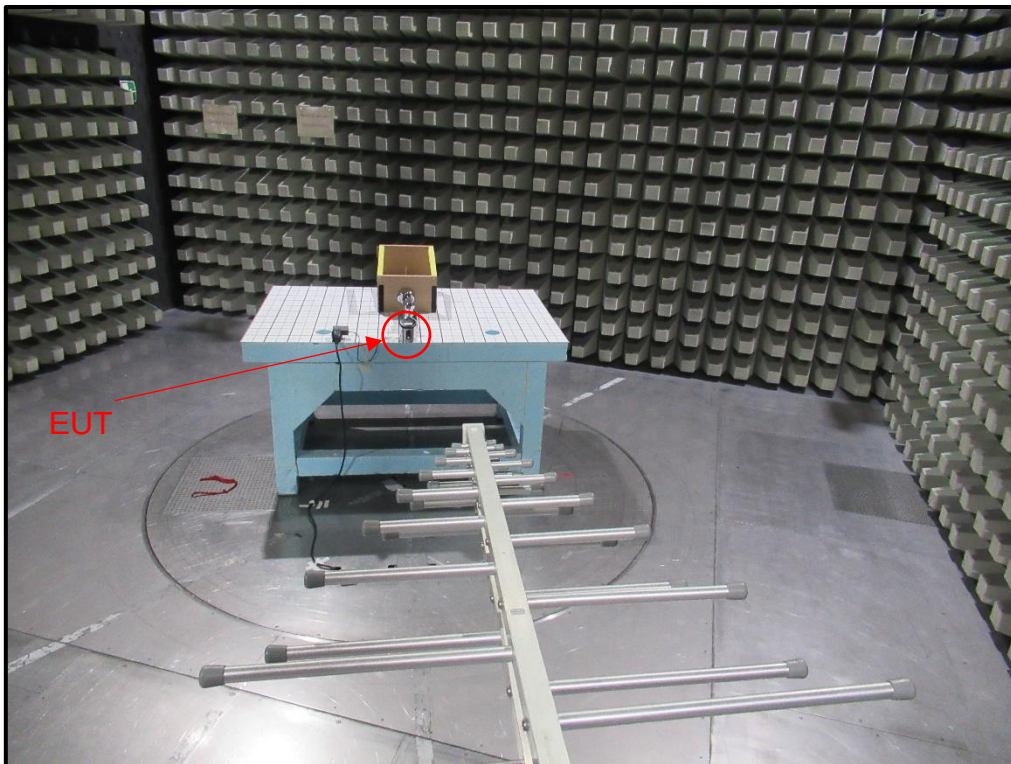


Photo 6: Radiated Test Setup - 30 MHz to 1GHz - EUT+ Stitched Antenna

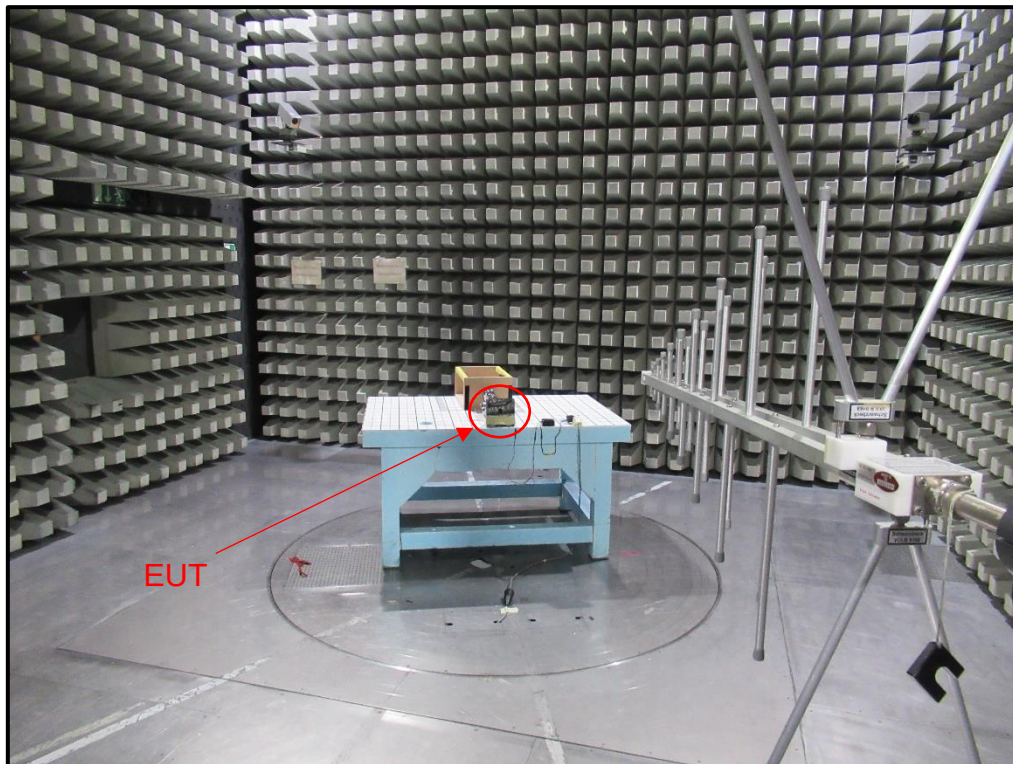


Photo 7: Radiated Test Setup - 30 MHz to 1GHz - EUT+ PCB Antenna

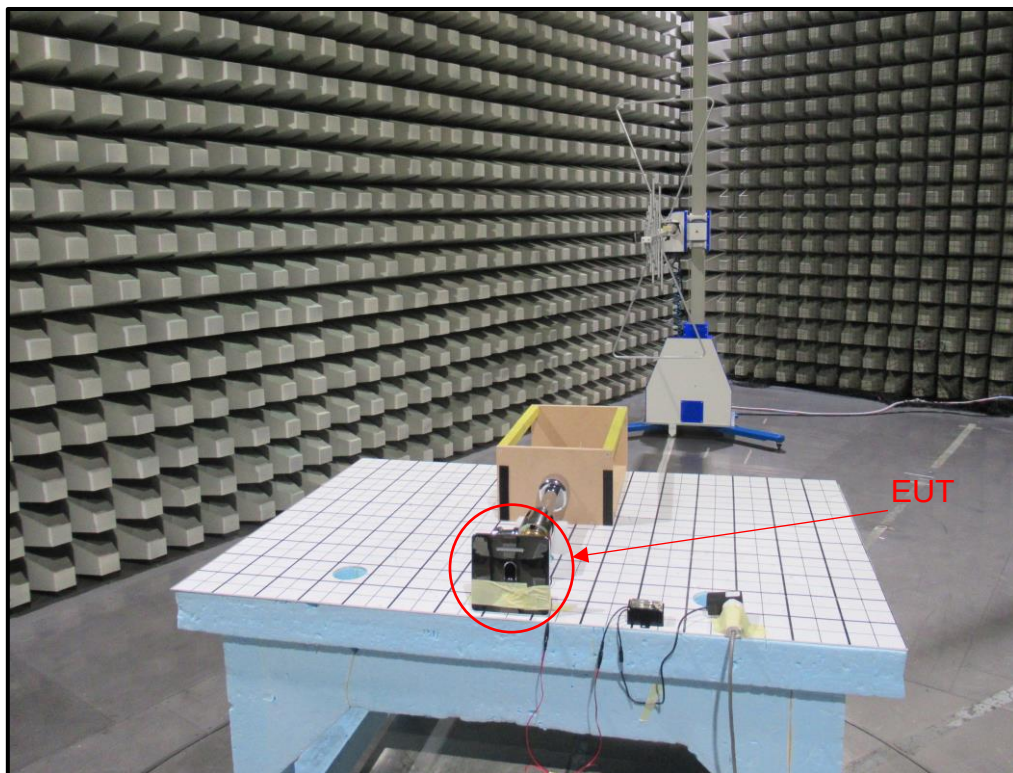


Photo 8: Radiated Test Setup - 30 MHz to 1GHz - EUT+ PCB Antenna

1.3.Radiated Emissions: 1 GHz to 18 GHz @ 3 m

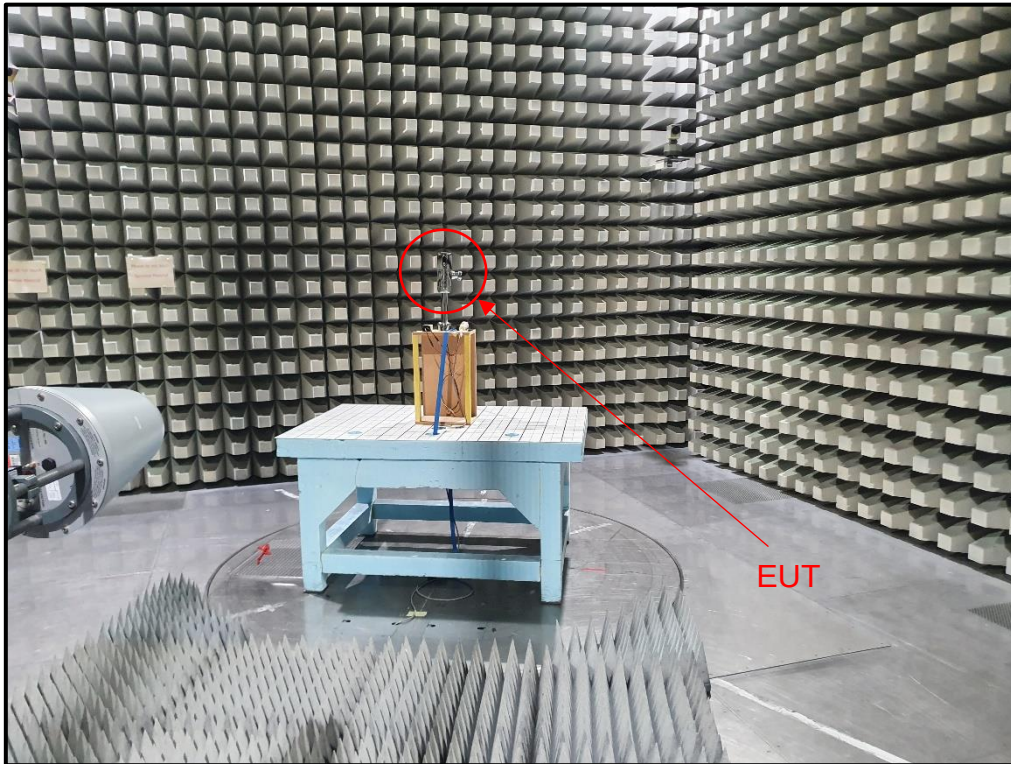


Photo 9: Radiated Test Setup - 1 GHz to 18 GHz - EUT+ Stitched Antenna

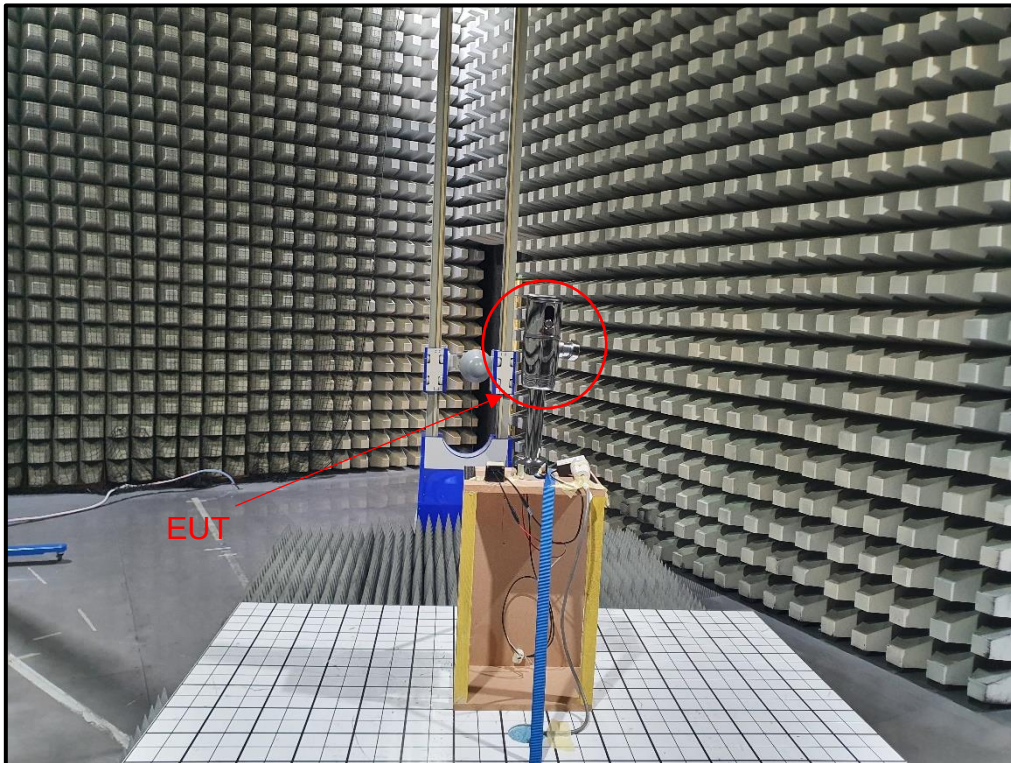


Photo 10: Radiated Test Setup - 1 GHz to 18 GHz - EUT+ Stitched Antenna



Photo 11: Radiated Test Setup - 1 GHz to 18 GHz - EUT+ PCB Antenna

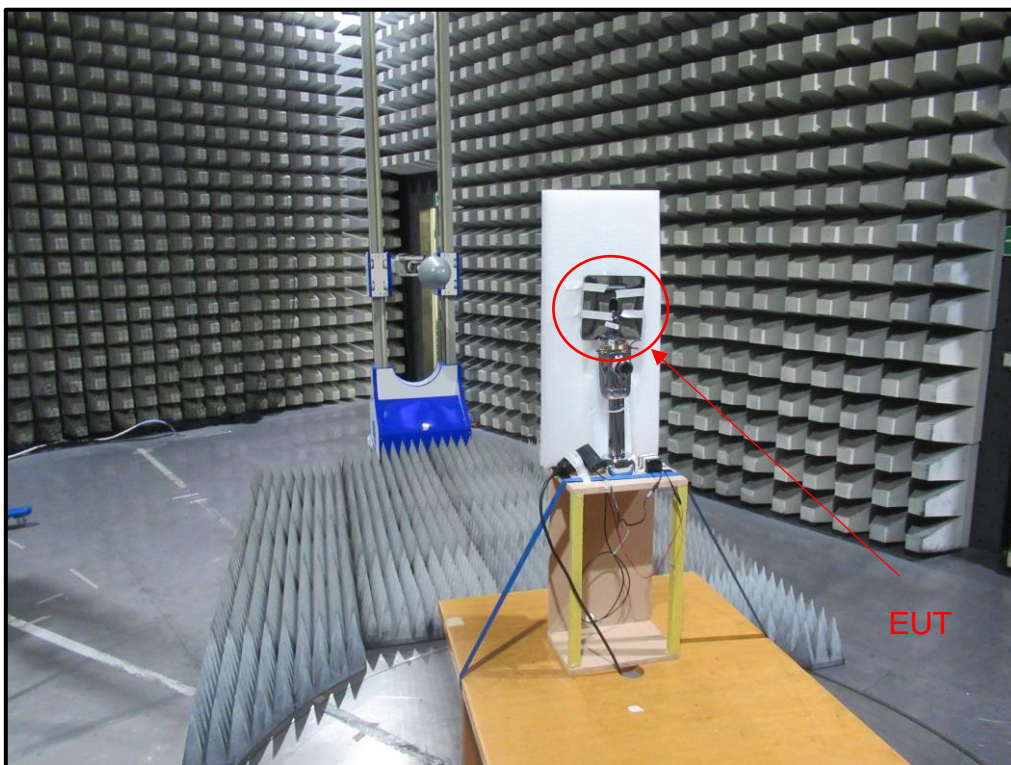


Photo 12: Radiated Test Setup - 1 GHz to 18 GHz - EUT+ PCB Antenna

1.4.Radiated Emissions: 18 GHz to 26.5 GHz @ 1 m

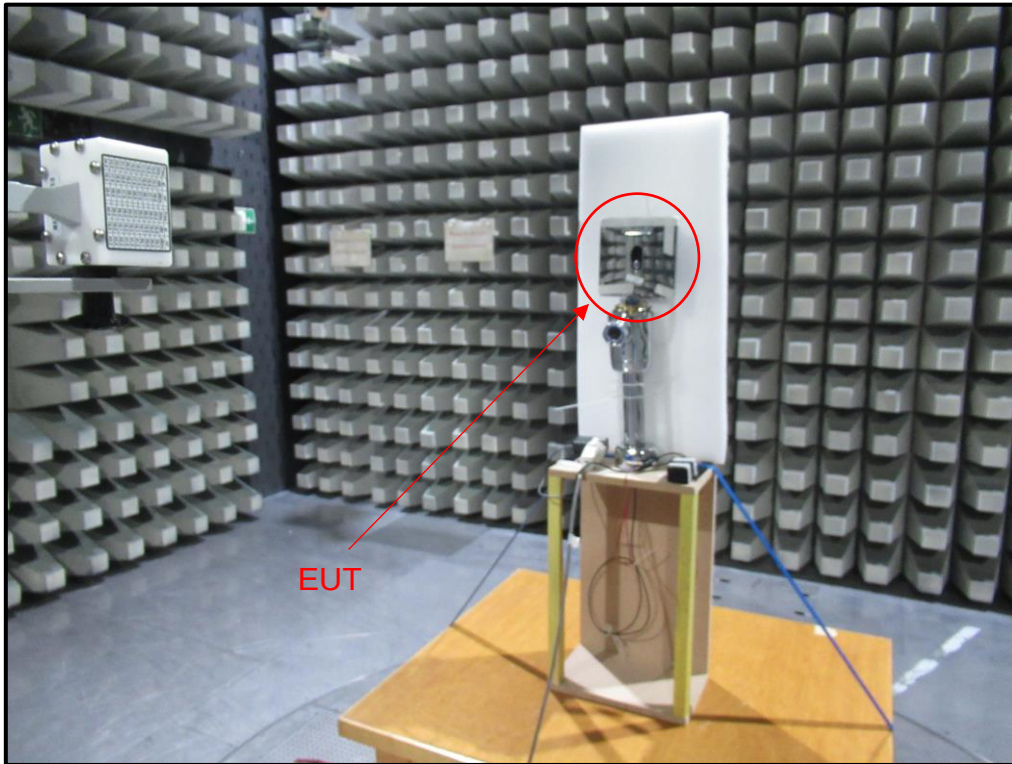


Photo 13: Radiated Test Setup - 18 GHz – 26.5 GHz - EUT+ PCB Antenna

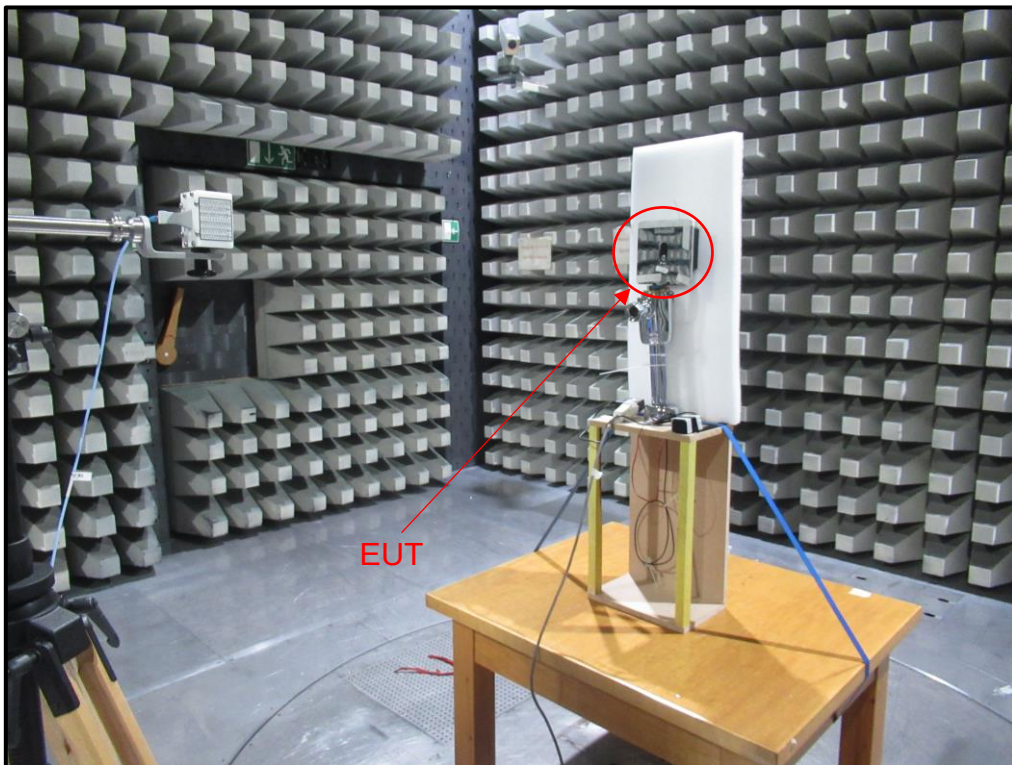


Photo 14: Radiated Test Setup - 18 GHz – 26.5 GHz - EUT+ PCB Antenna

2. Conducted Measurements

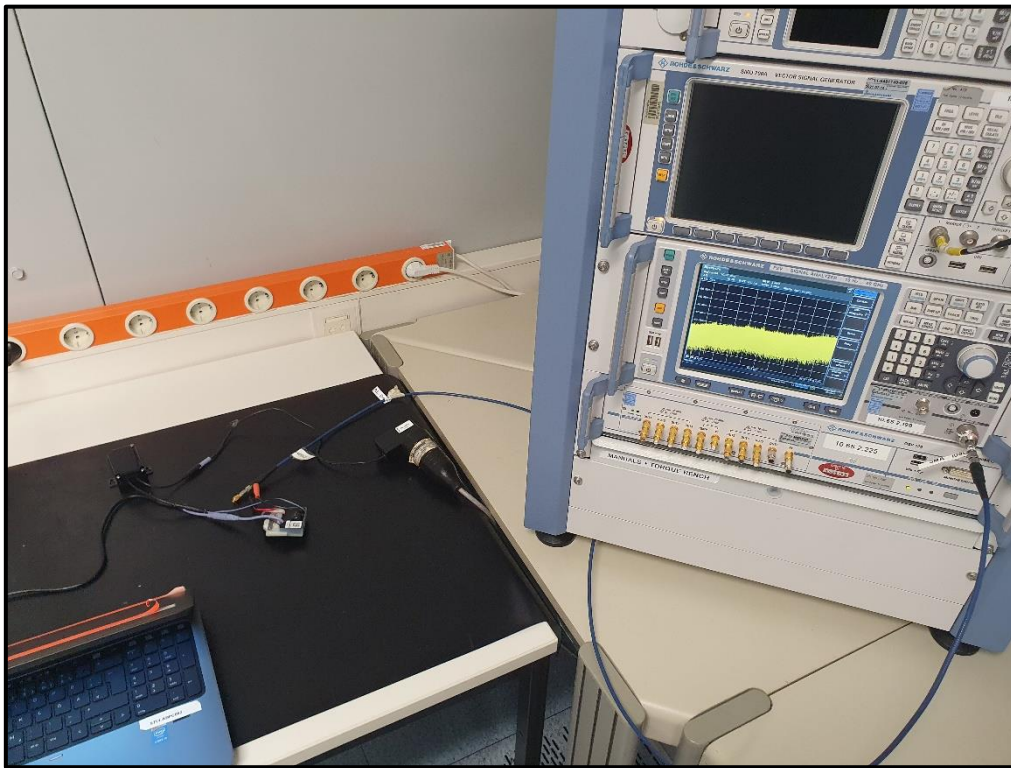


Photo 15: Conducted Test Setup

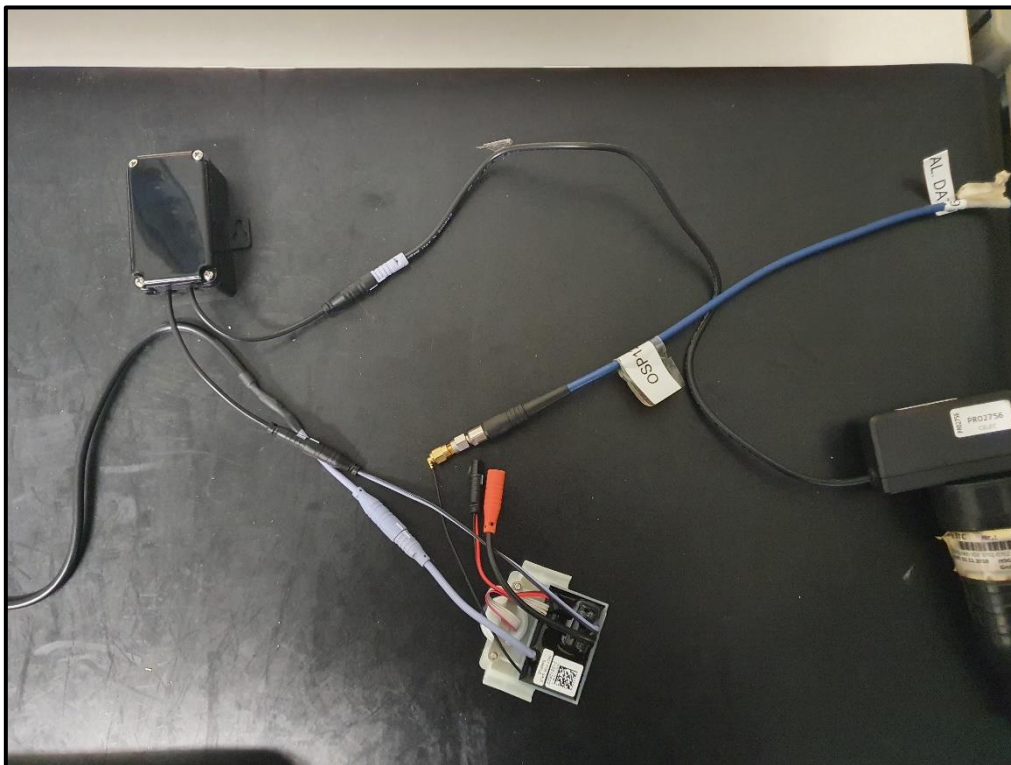


Photo 16: Conducted Test Setup

3.AC Conducted Emissions

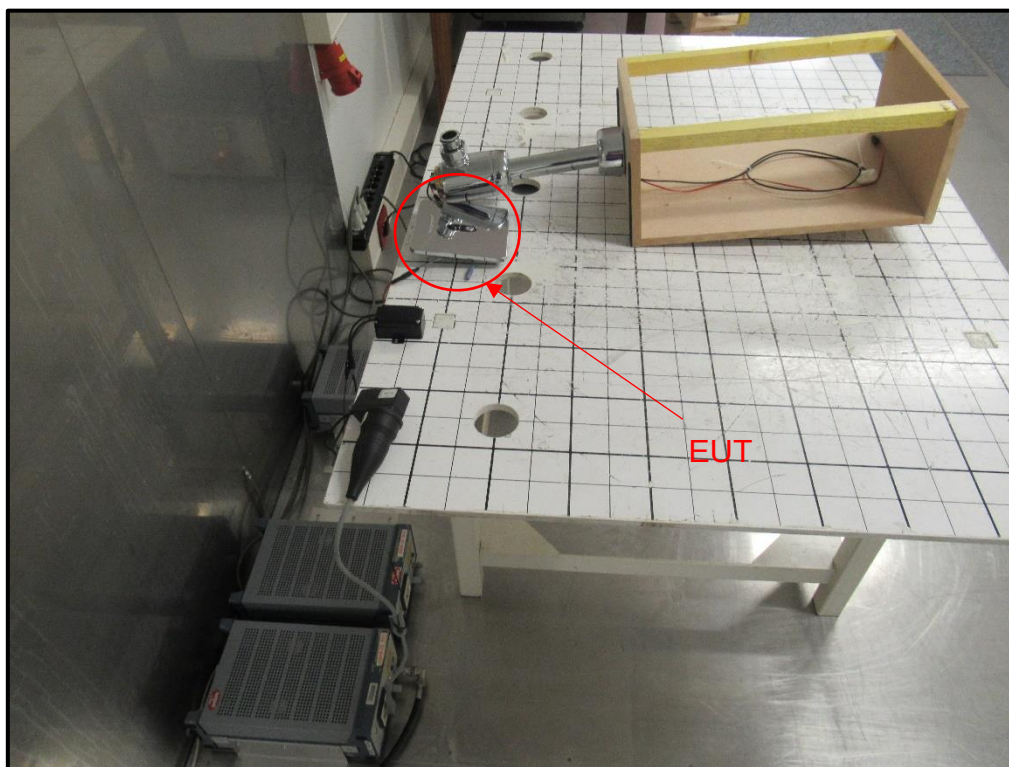


Photo 17: AC Conducted Test Setup- EUT+ PCB Antenna

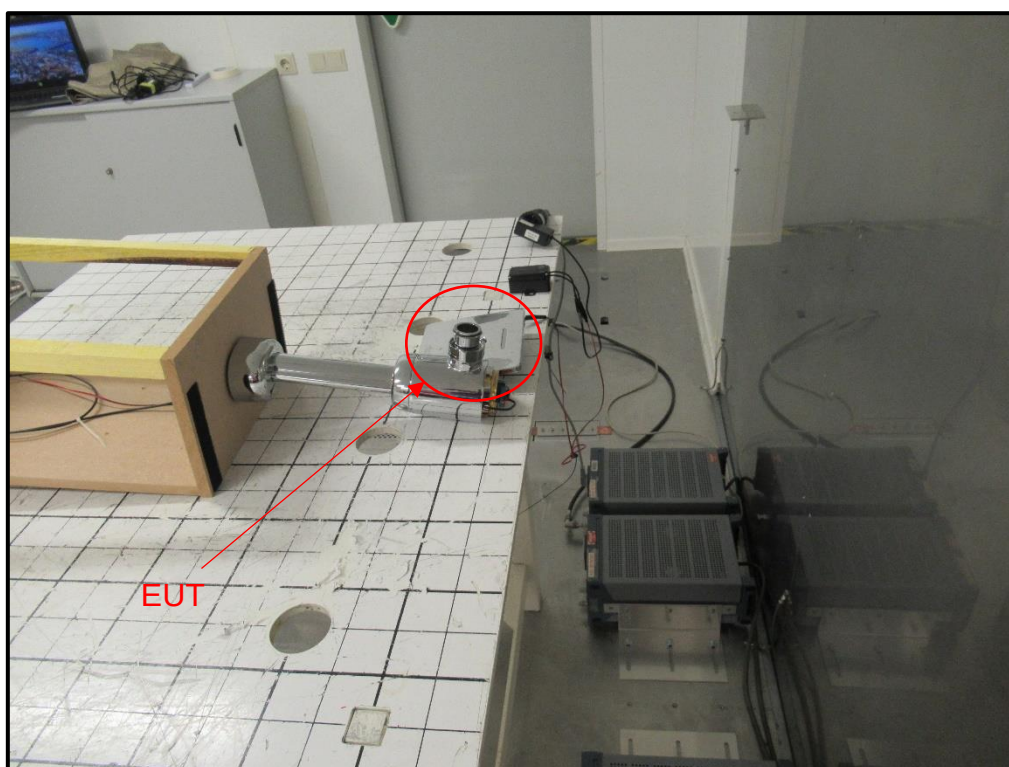


Photo 18: AC Conducted Test Setup- EUT+ PCB Antenna