

18. Photographs – Equipment External



Picture 1, EUT Top view



Picture 2, EUT Bottom view



Picture 3, conducted RF EUT

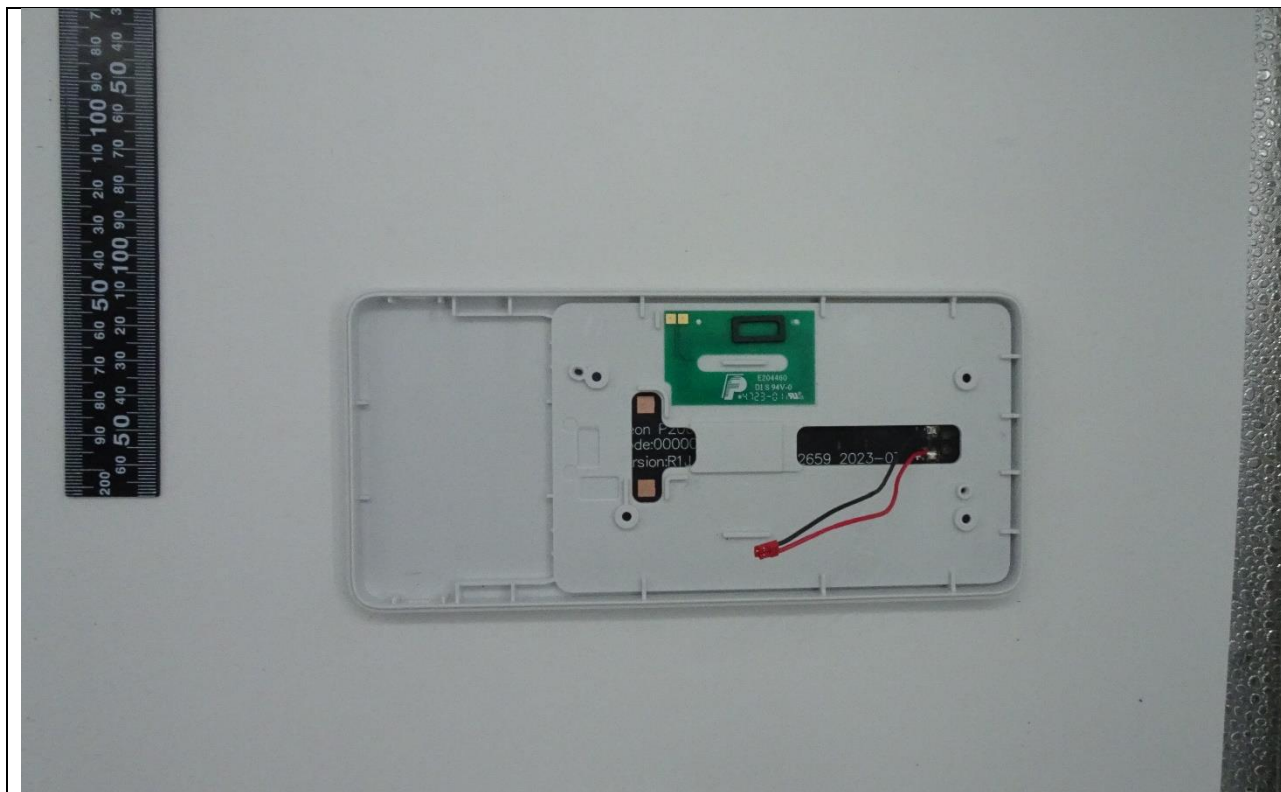


Picture 4, Conducted RF EUT with auxiliary equipment



Picture 5, EUT with auxiliary equipment

19. Photographs – Equipment Internal



Picture 6, EUT a cover inside



Picture 7, EUT PCB and battery inside B cover

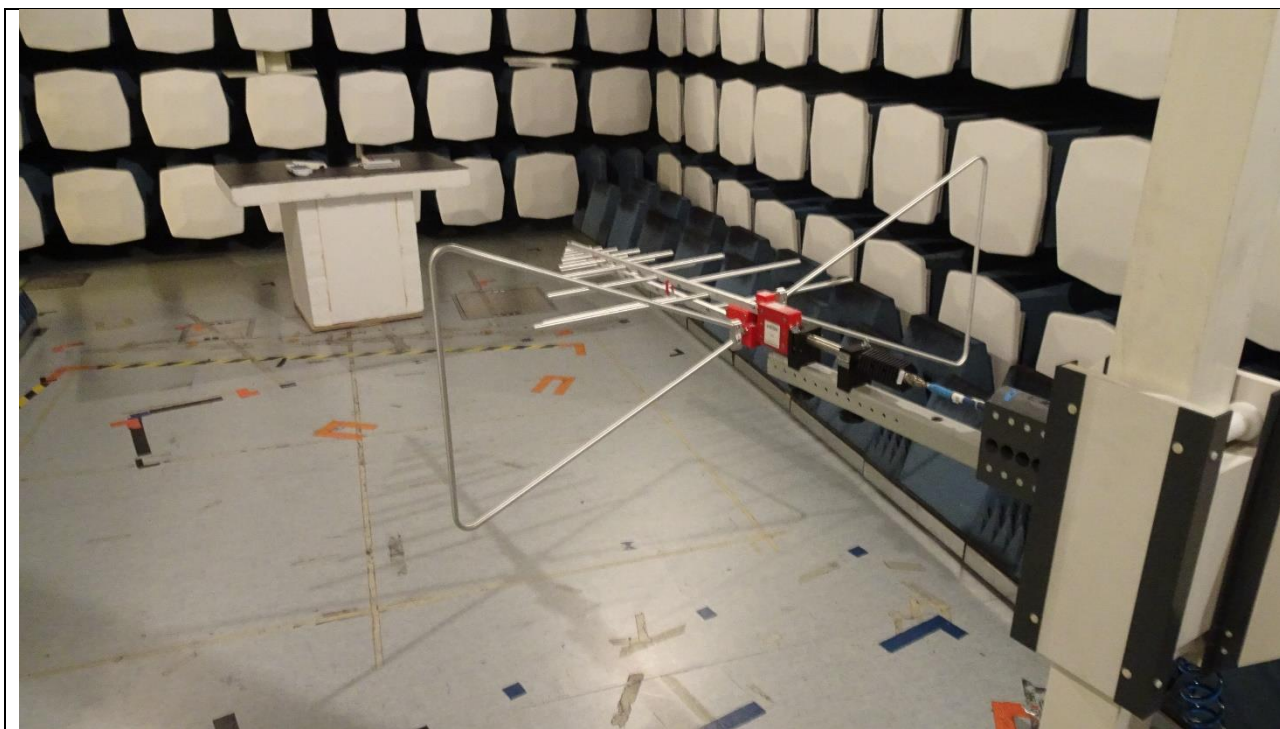


Picture 8, PCB bottom

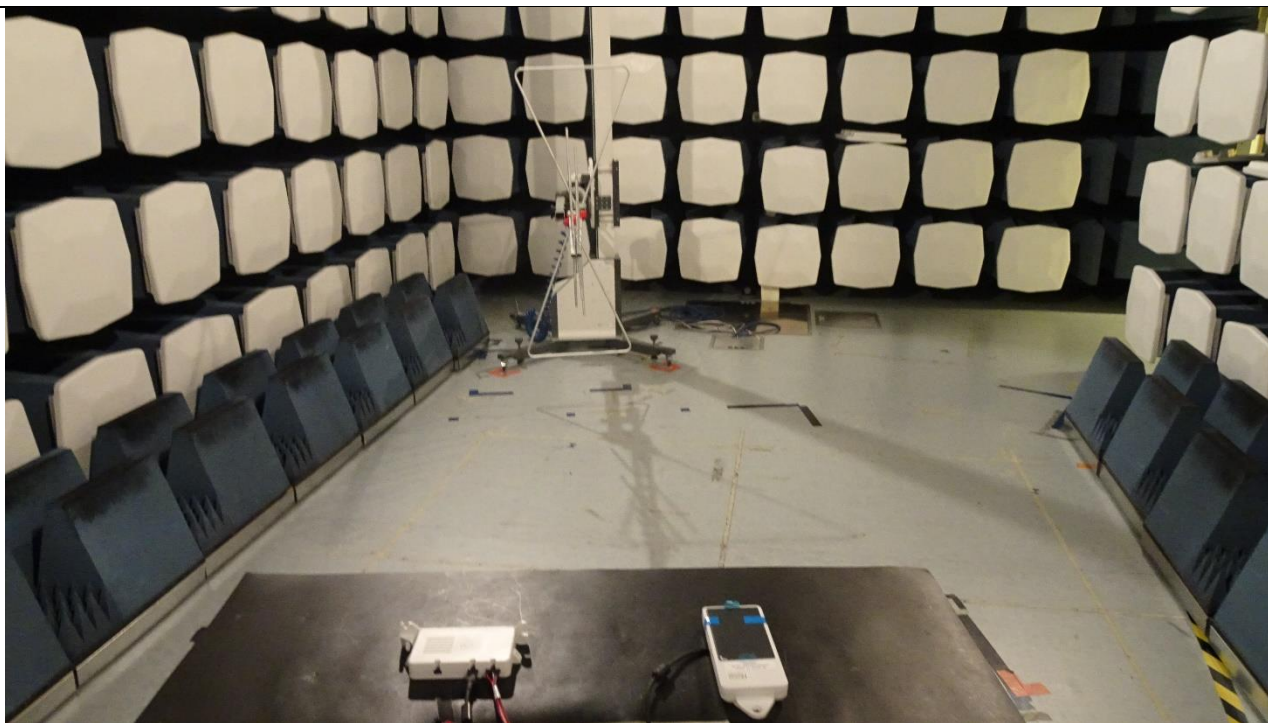
20. Photographs – Test Setups



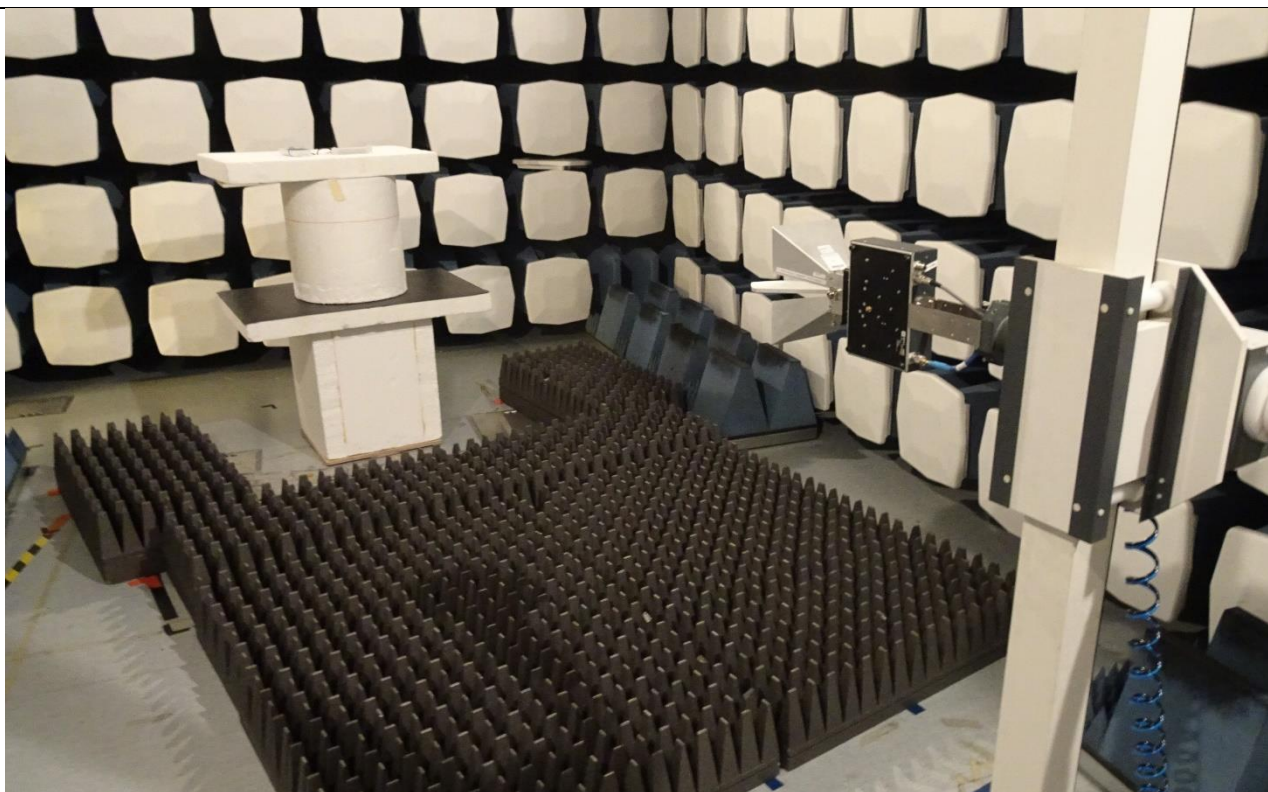
Picture 9, AC Power Line Conducted Emissions



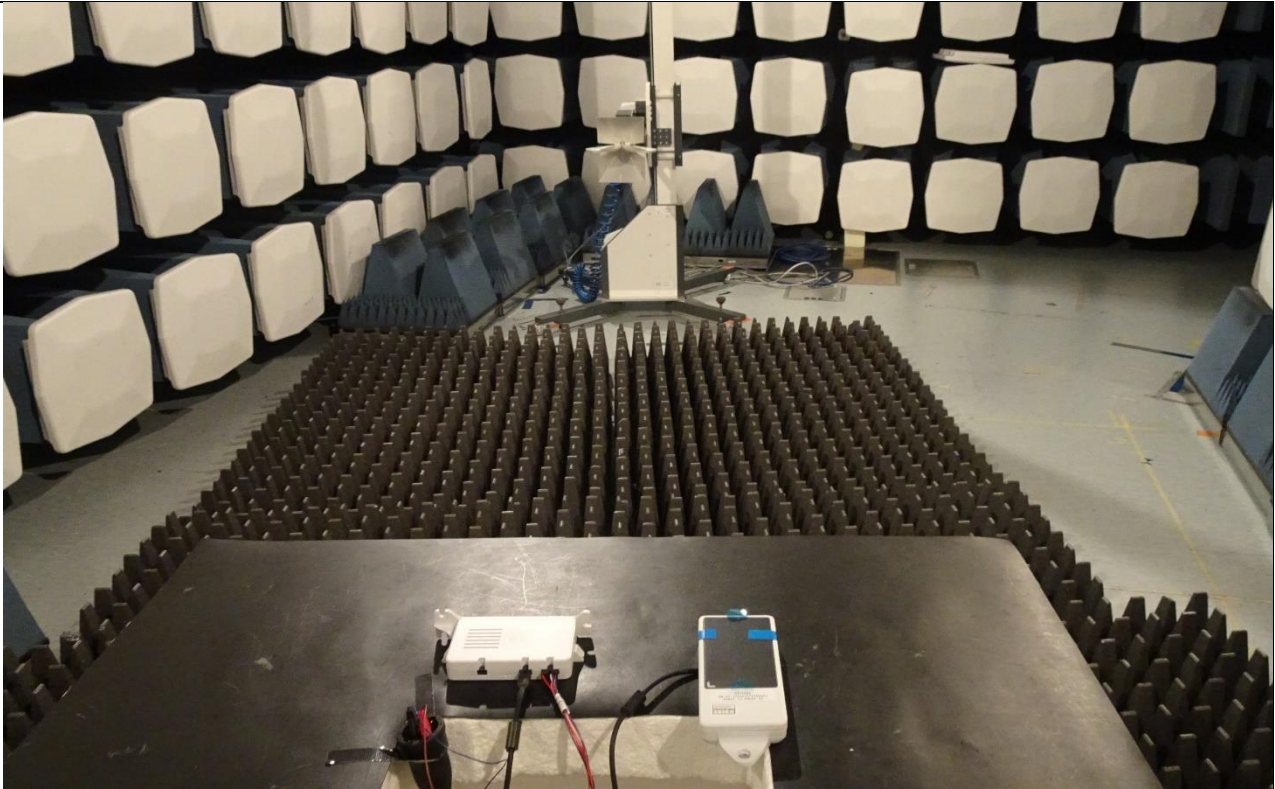
Picture 10, Radiated Spurious Emissions, common setup, TX 30 - 1000 MHz, front



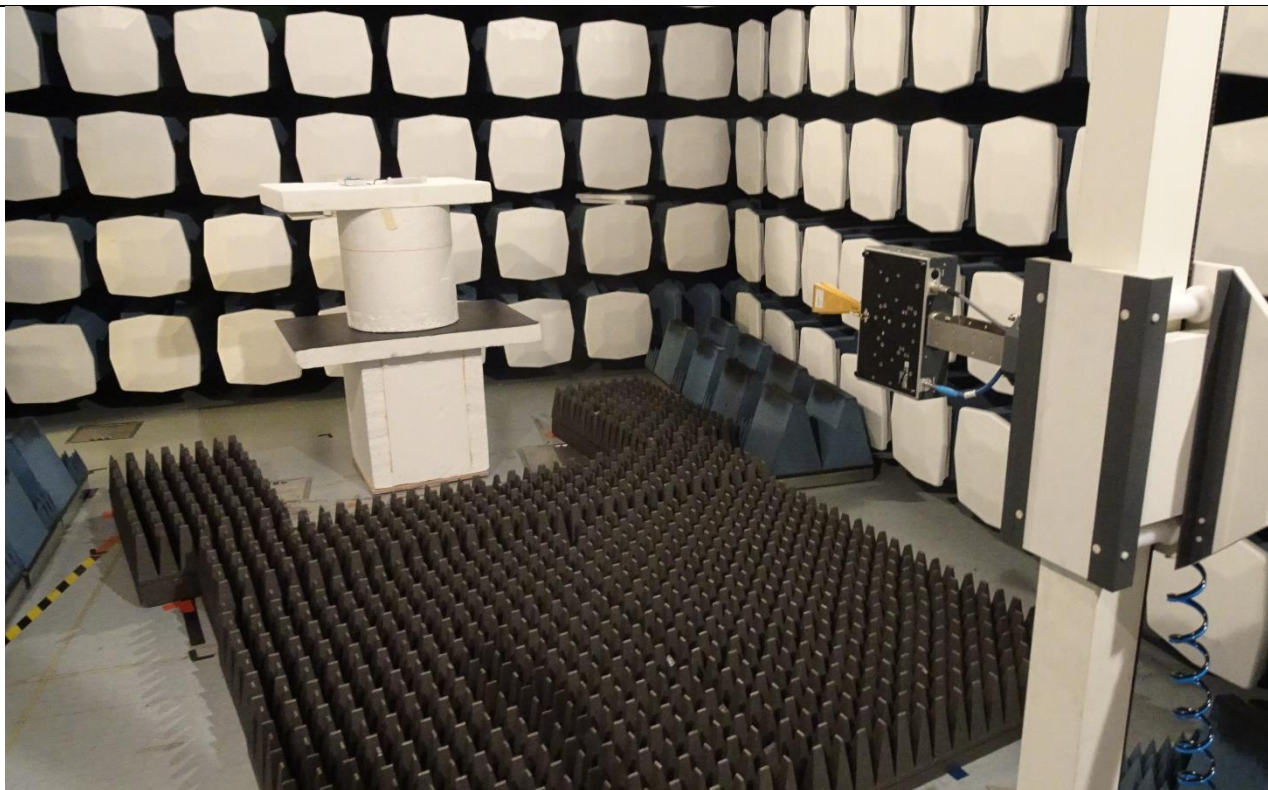
Picture 11, Radiated Spurious Emissions, common setup, TX 30 - 1000 MHz, back



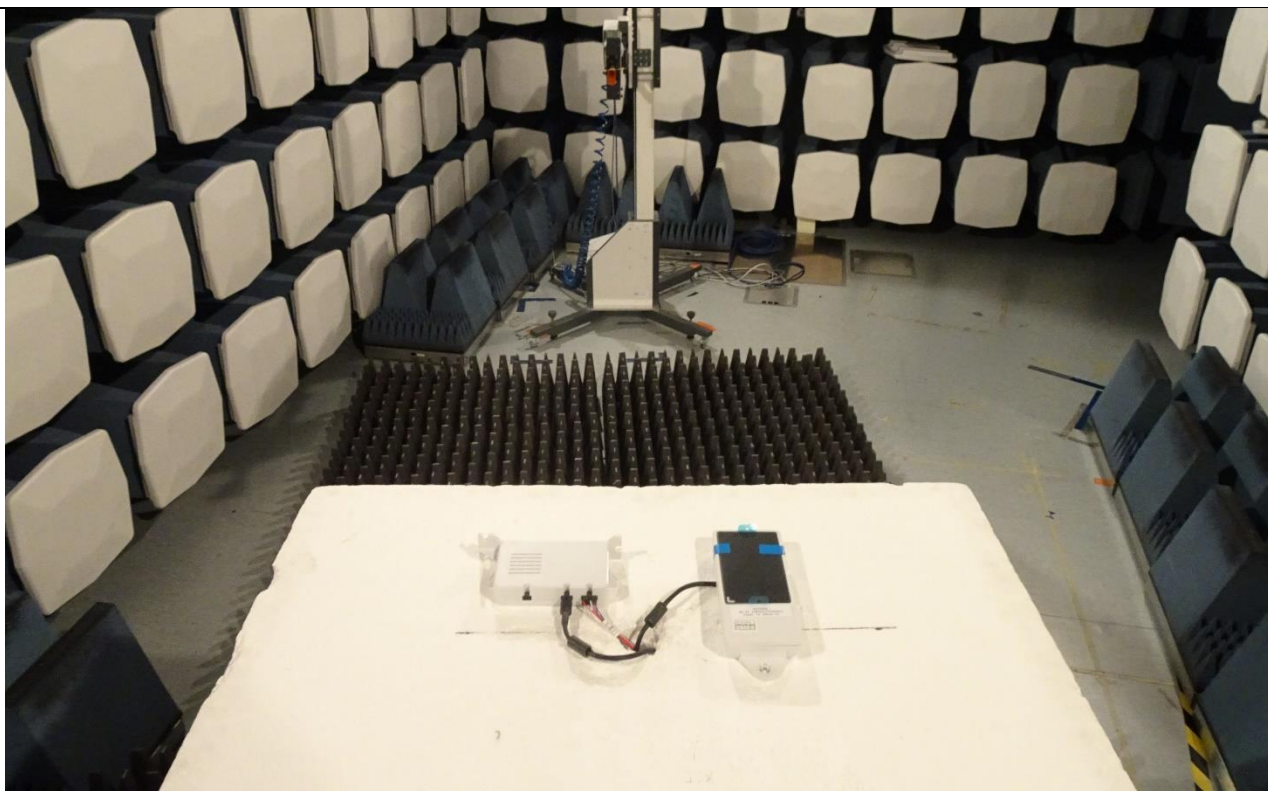
Picture 12, Radiated Spurious Emissions, common setup, TX, 1 - 18 GHz, front



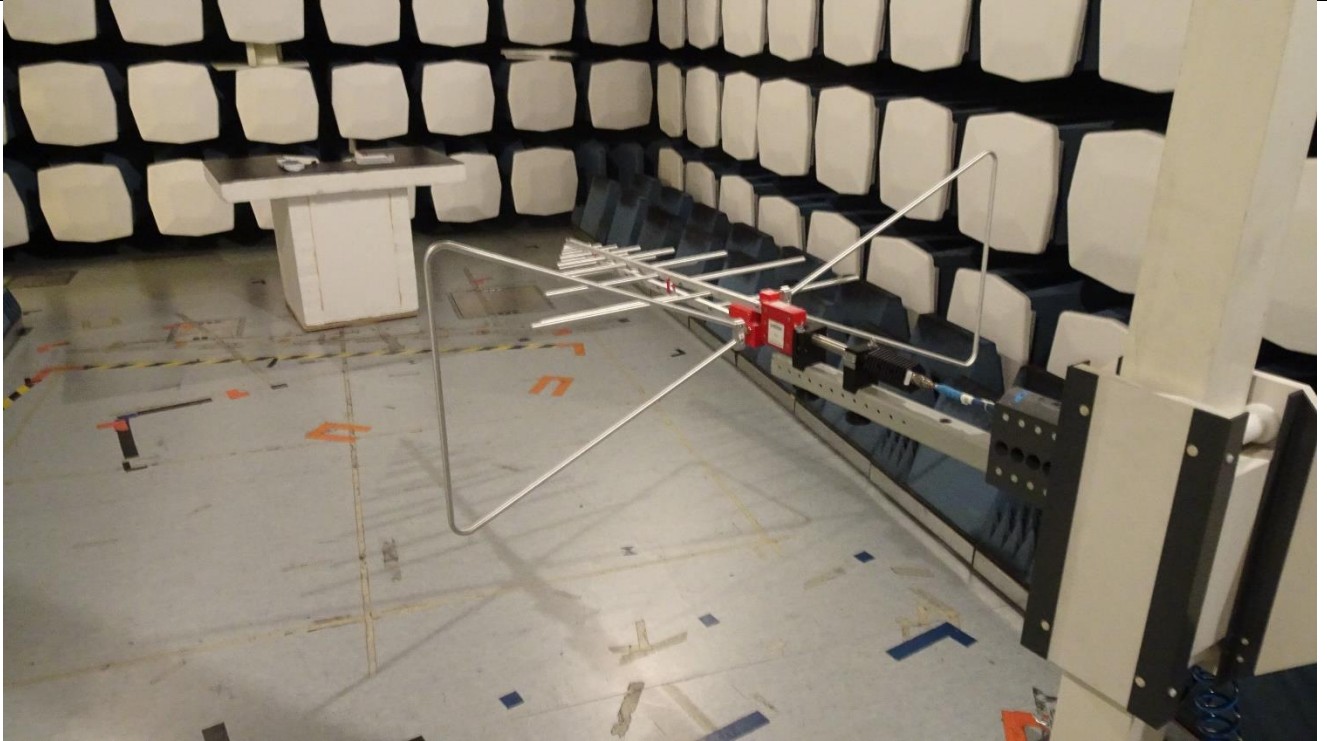
Picture 13, Radiated Spurious Emissions, common setup, TX, 1 – 18 GHz, back



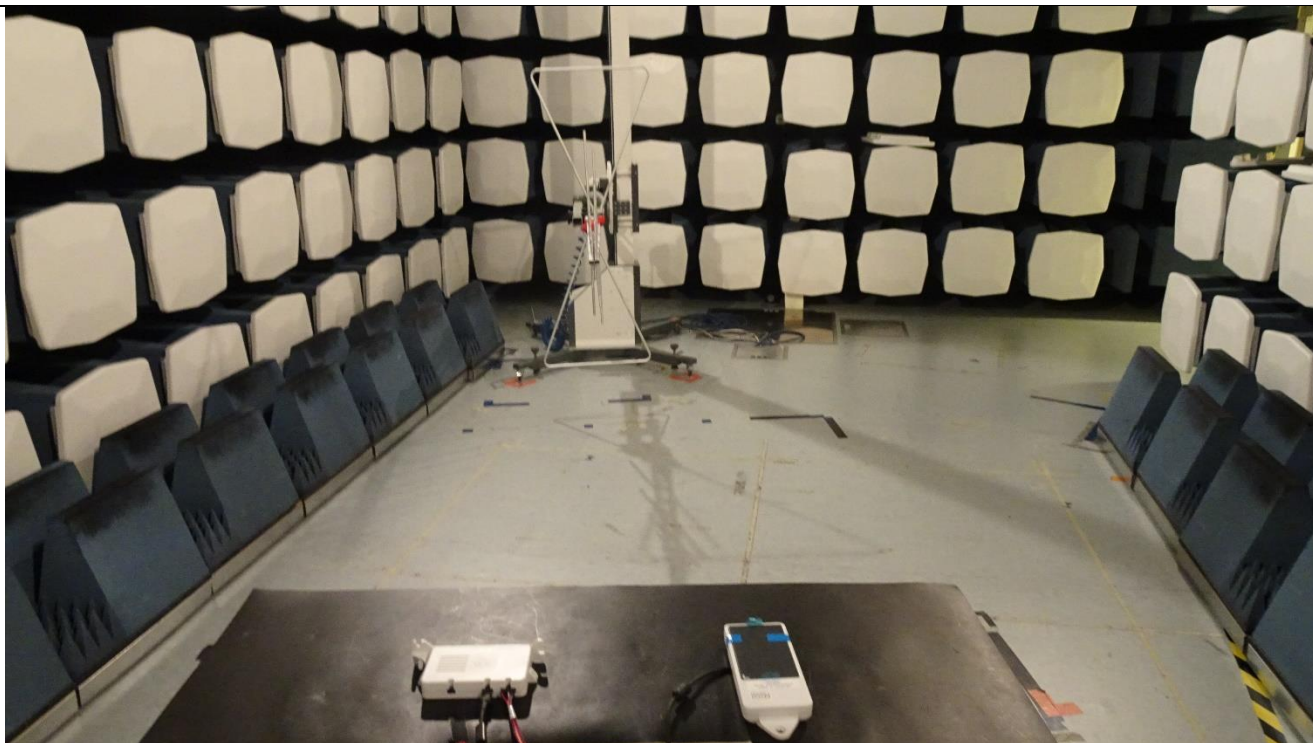
Picture 14, Radiated Spurious Emissions, common setup, TX, 18 – 26 GHz, front



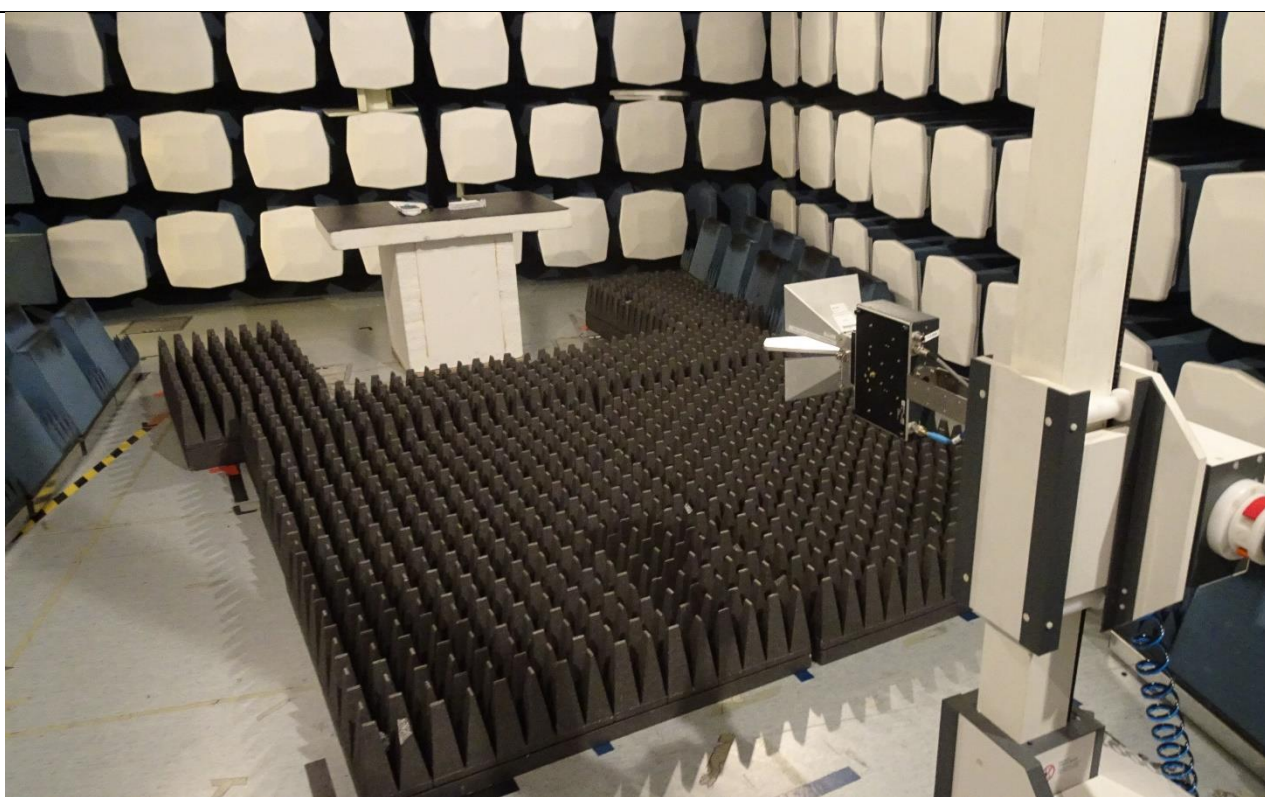
Picture 15, Radiated Spurious Emissions, common setup, TX, 18 – 26 GHz, back



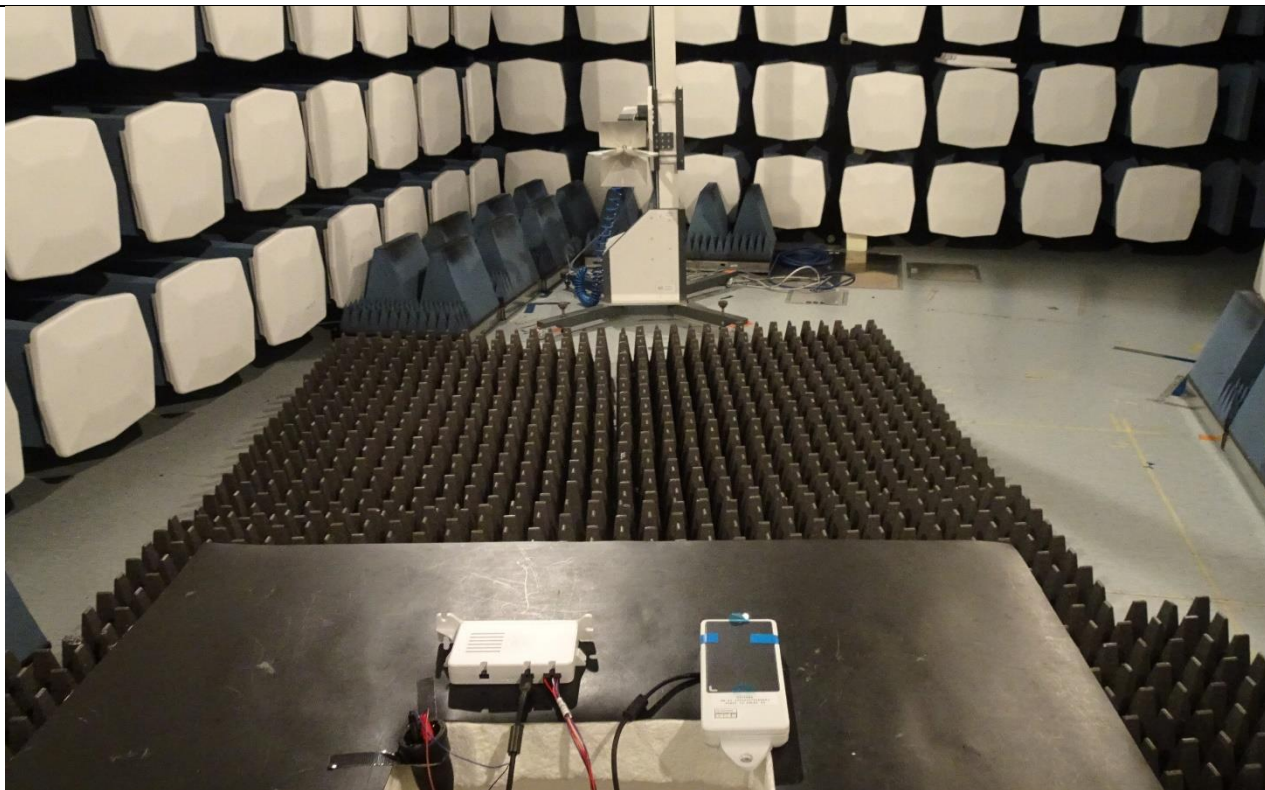
Picture 16, Radiated Spurious Emissions, common setup, RX 30 – 1000 MHz, front



Picture 17, Radiated Spurious Emissions, common setup, RX 30 – 1000 MHz, back



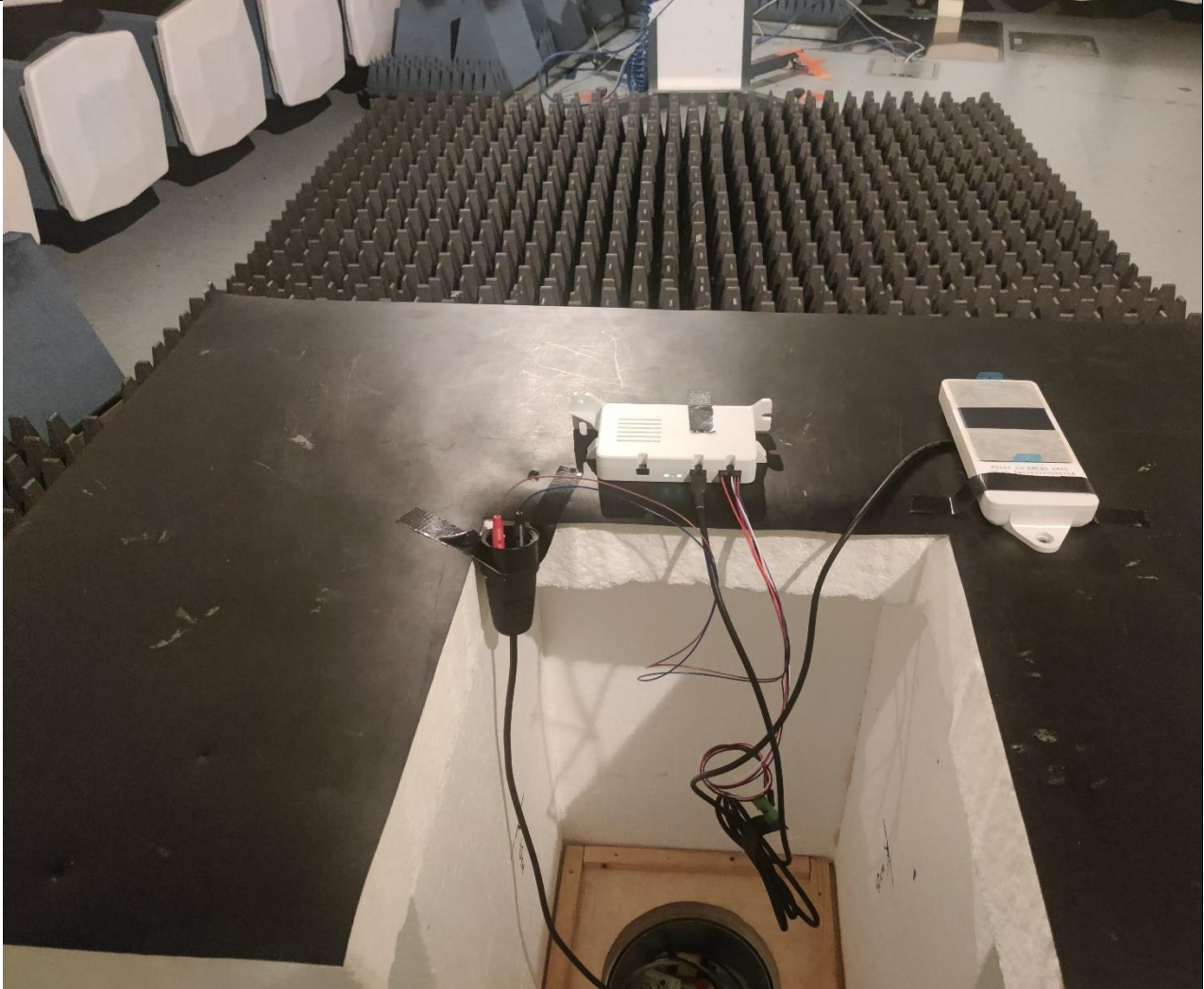
Picture 18, Radiated Spurious Emissions, common setup, RX 1 – 18 GHz, front



Picture 19, Radiated Spurious Emissions, common setup, RX, 1 – 18 GHz, back



Picture 20, Radiated Spurious Emissions, EUT setup, TX 1 – 26 GHz, front



Picture 21, Radiated Spurious Emissions, EUT setup, back