

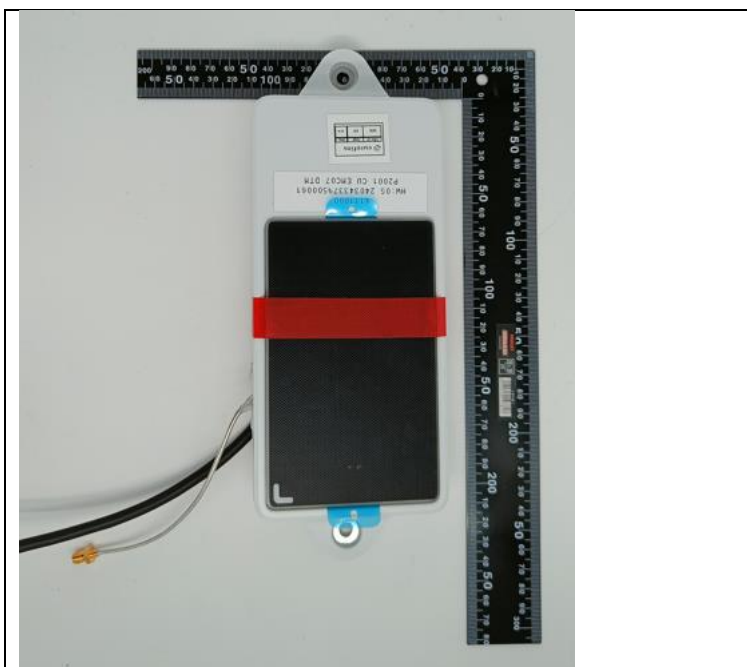
## 18. Photographs – Equipment External



*Picture 1, EUT Top view*



*Picture 2, EUT Bottom view*



*Picture 3, conducted RF EUT*

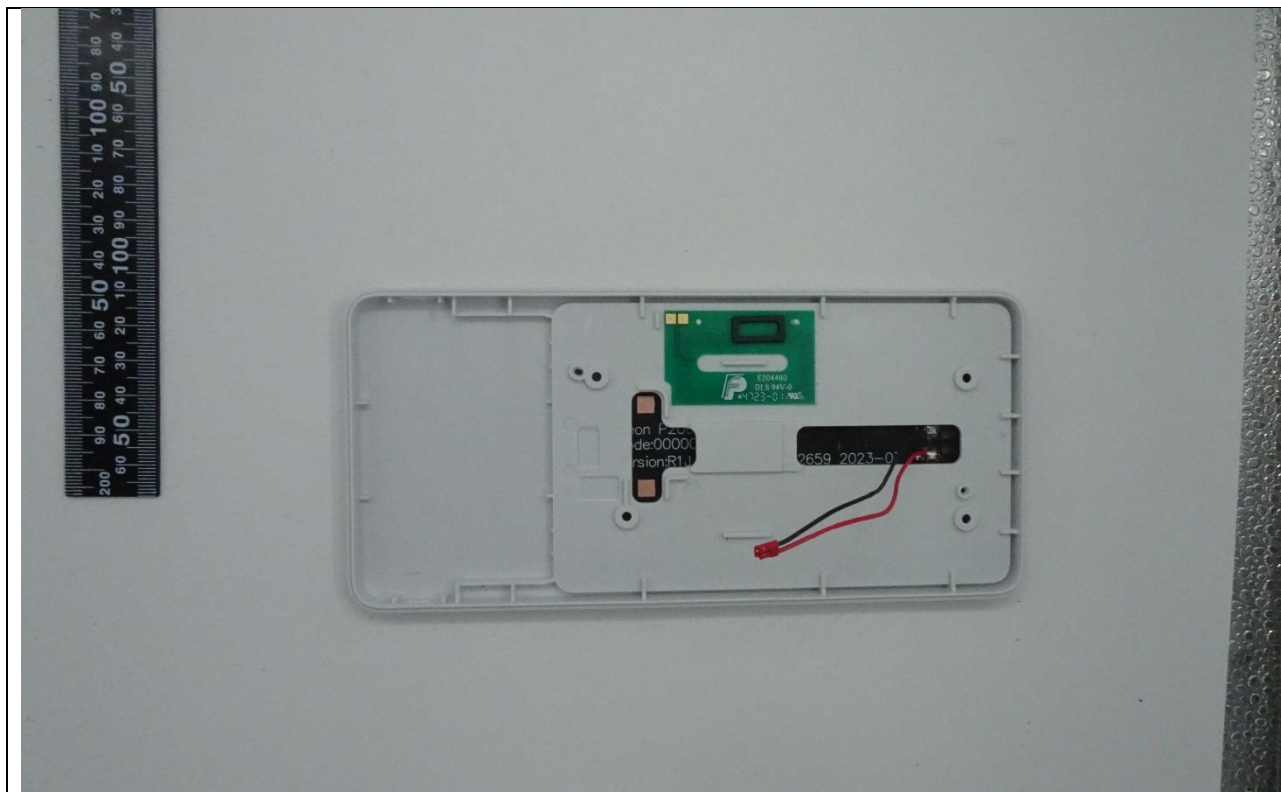


***Picture 4, Conducted RF EUT with auxiliary equipment***



**Picture 5, EUT with auxiliary equipment**

## 19. Photographs – Equipment Internal



*Picture 6, EUT a cover inside*

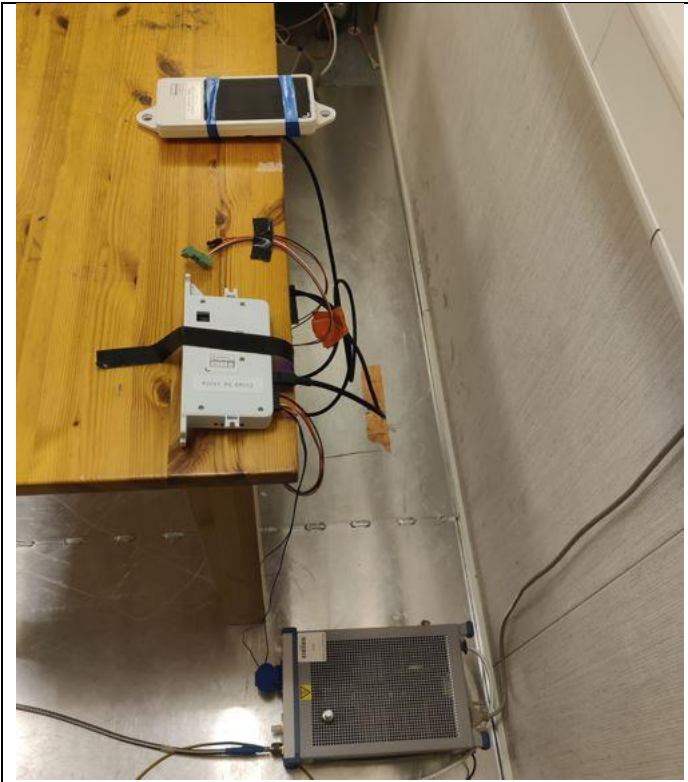


*Picture 7, EUT PCB and battery inside B cover*

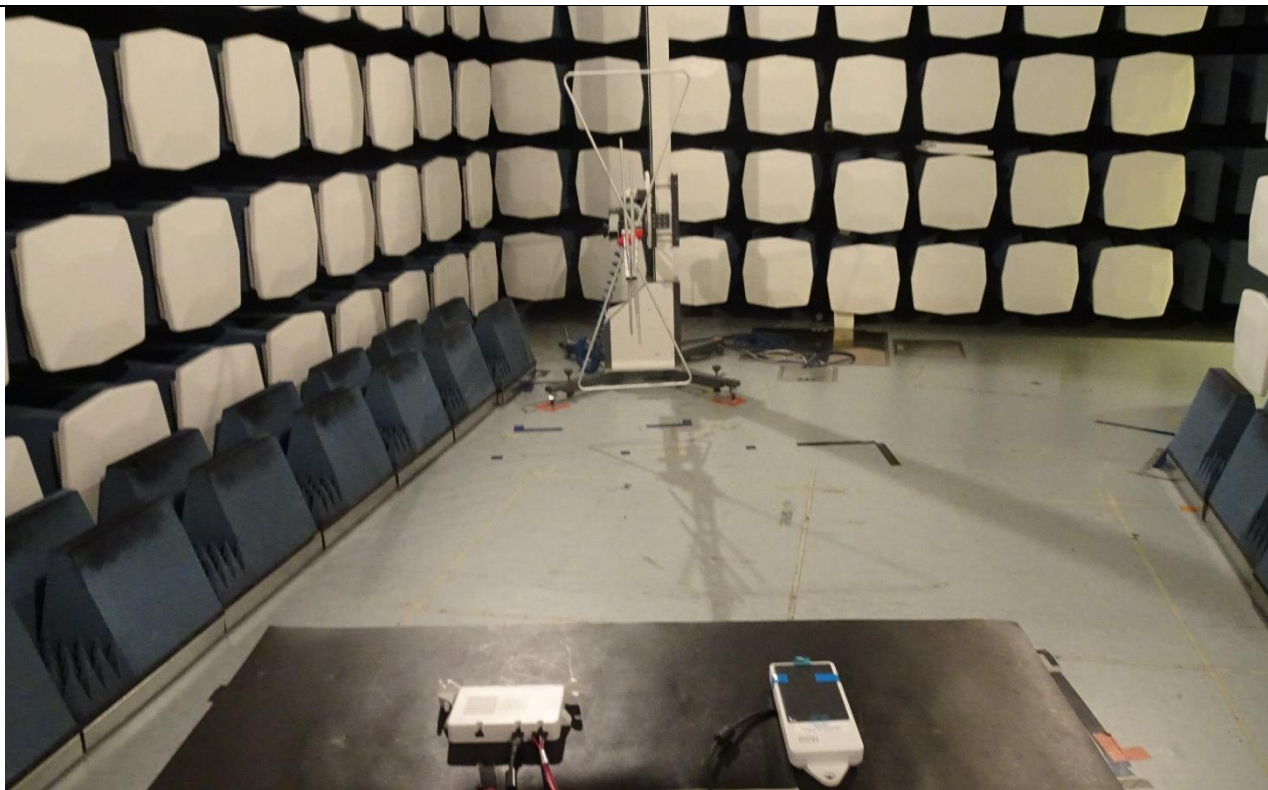


*Picture 8, PCB bottom*

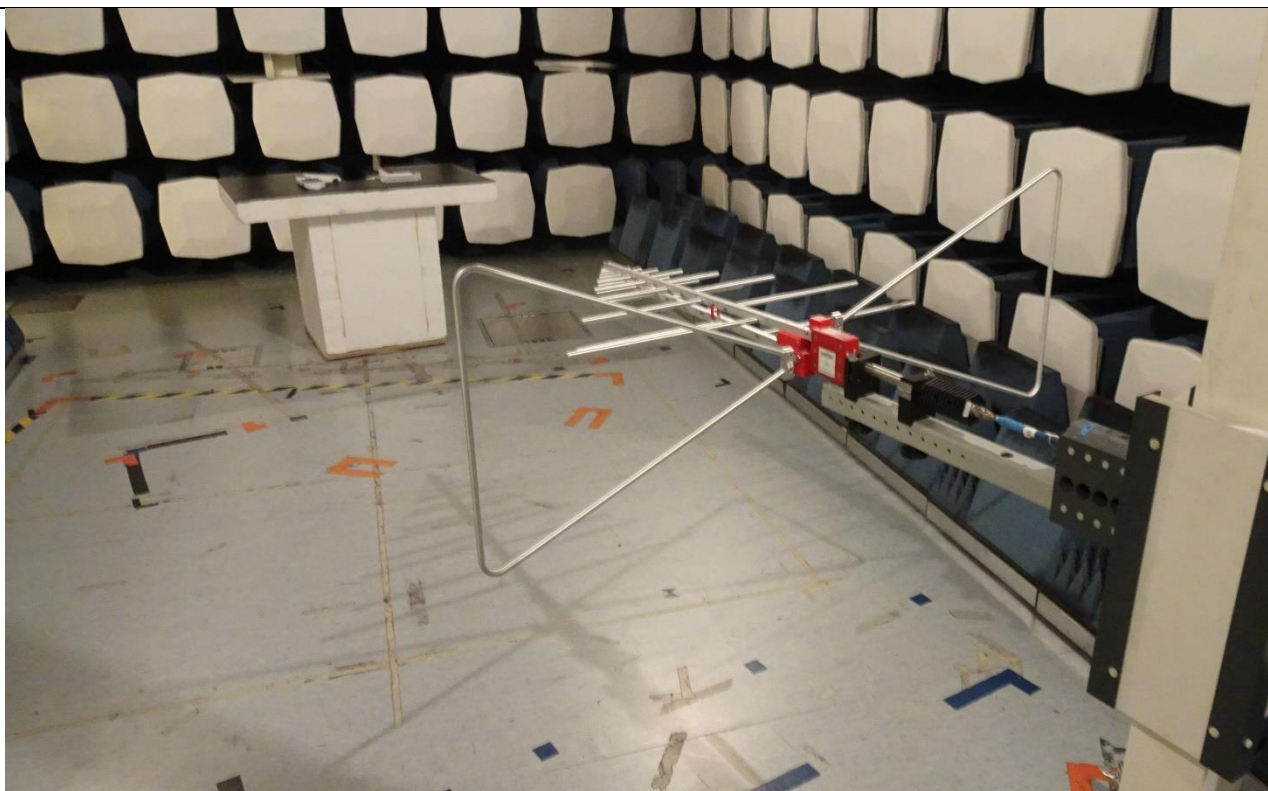
## 20. Photographs – Test Setups



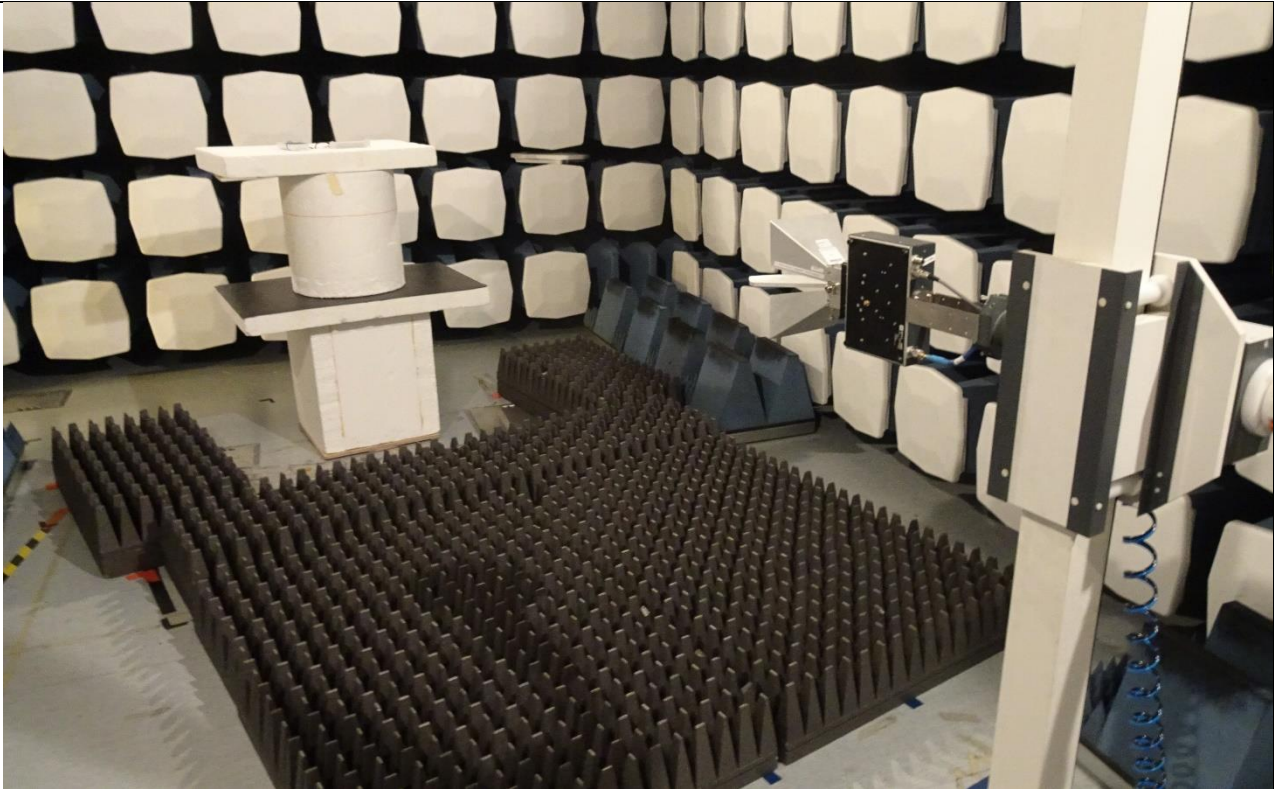
*Picture 9, AC Power Line Conducted Emissions*



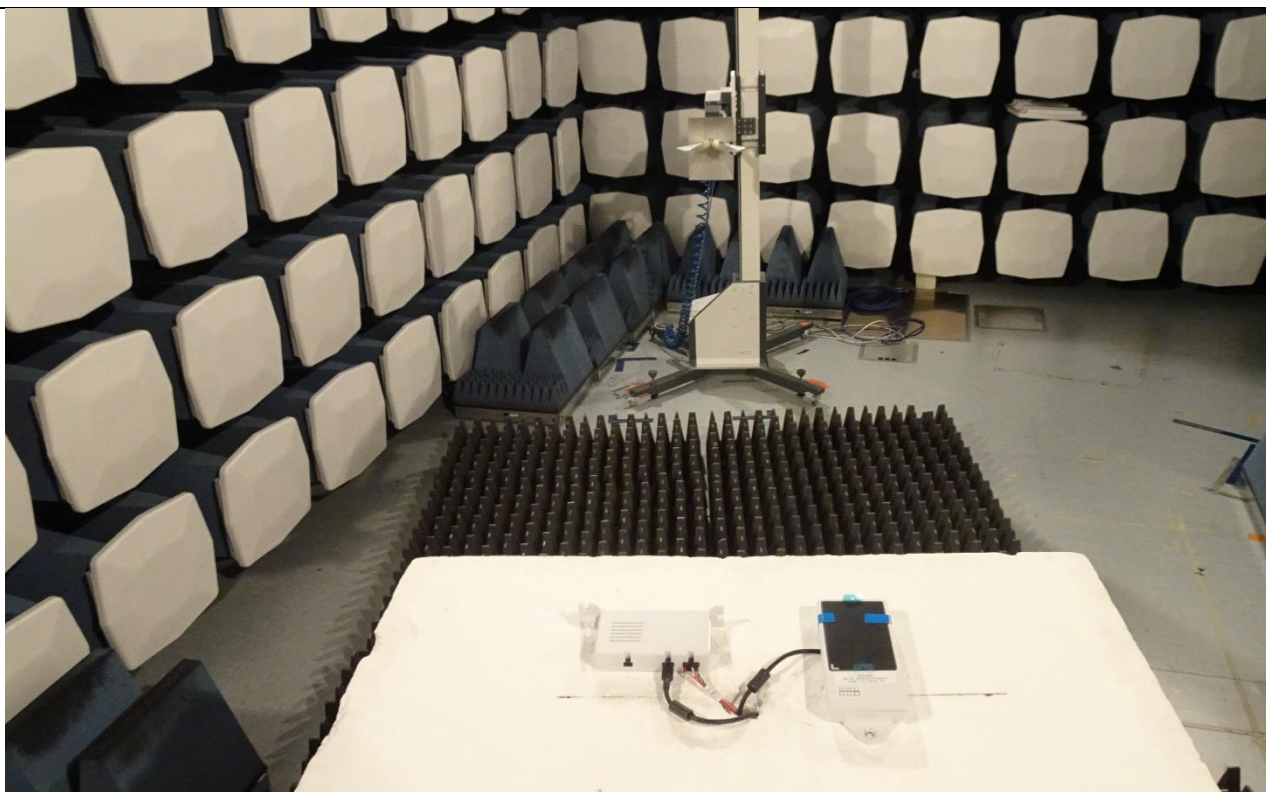
*Picture 10, Radiated Spurious Emissions, common setup, TX 30 - 1000 MHz, front*



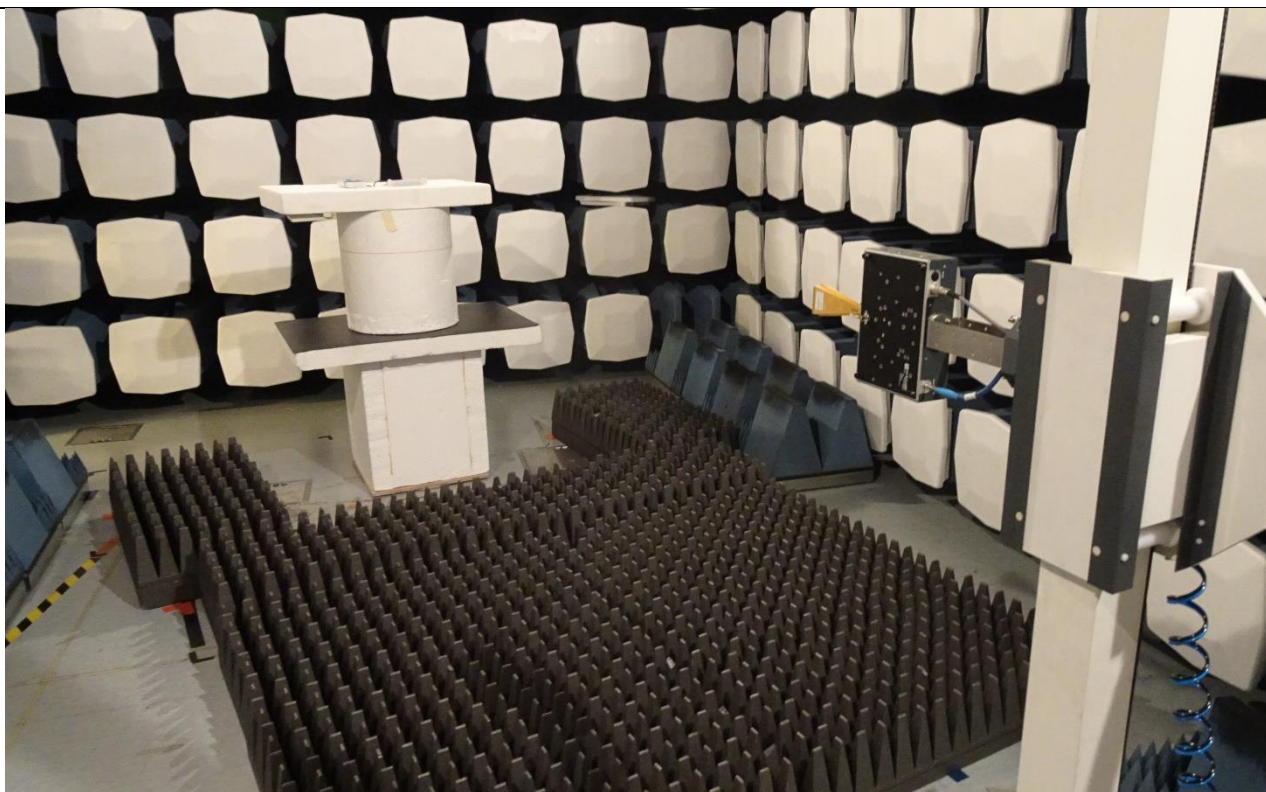
*Picture 11, Radiated Spurious Emissions, common setup, TX 30 - 1000 MHz, back*



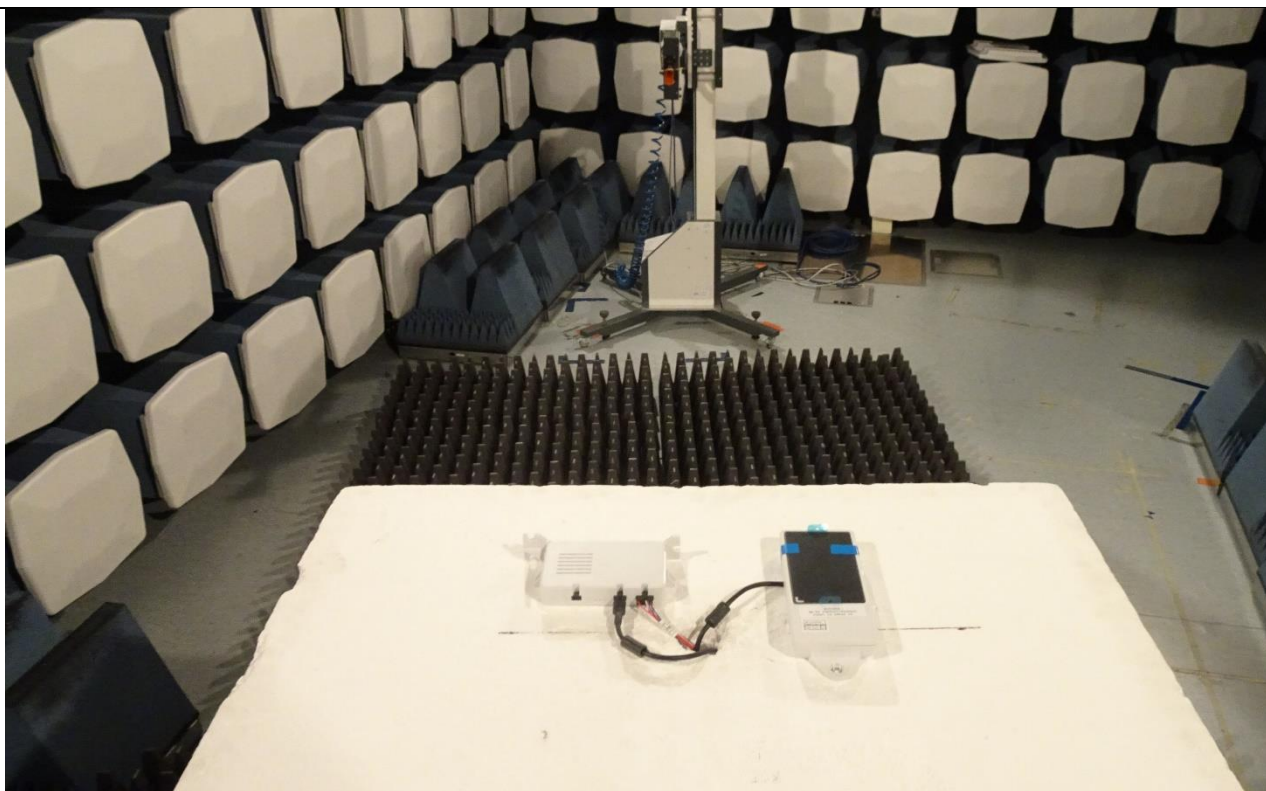
*Picture 12, Radiated Spurious Emissions, common setup, TX, 1 – 18 GHz, front*



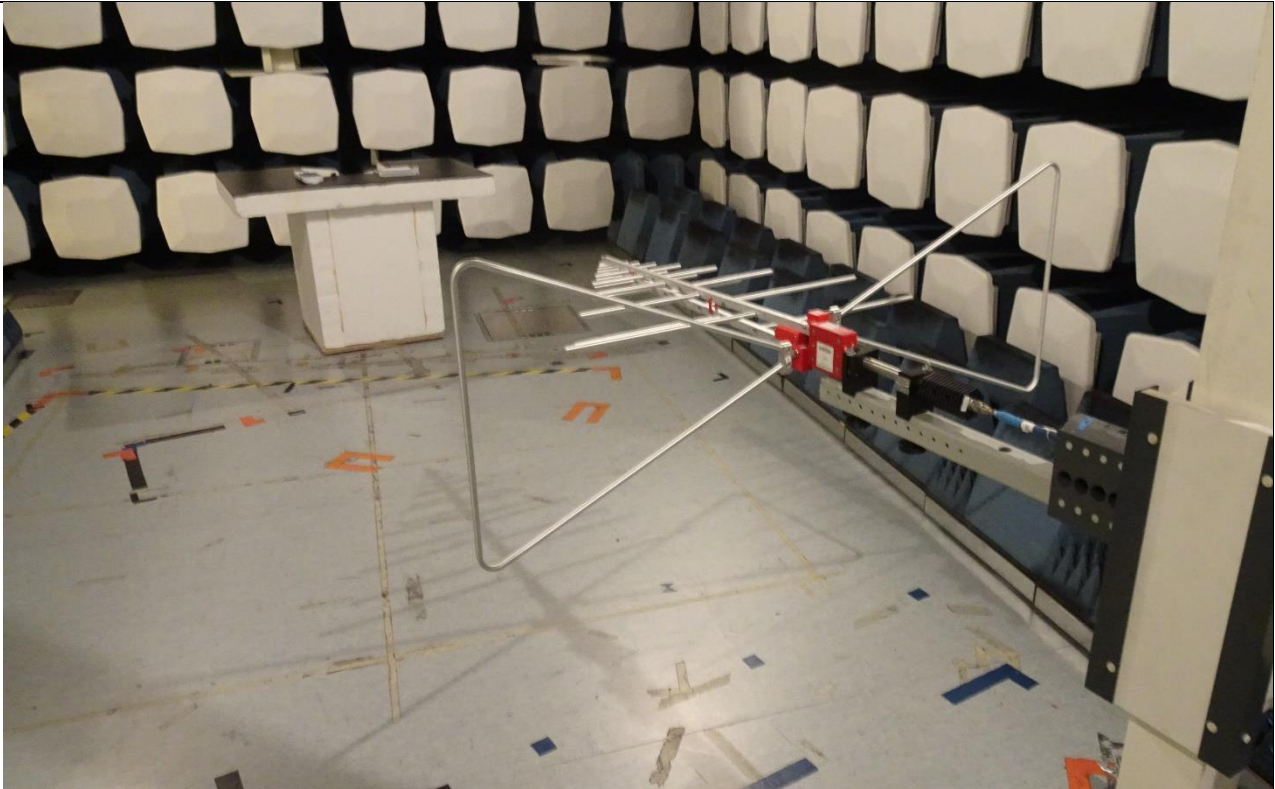
*Picture 13, Radiated Spurious Emissions, common setup, TX 1 - 18 GHz, back*



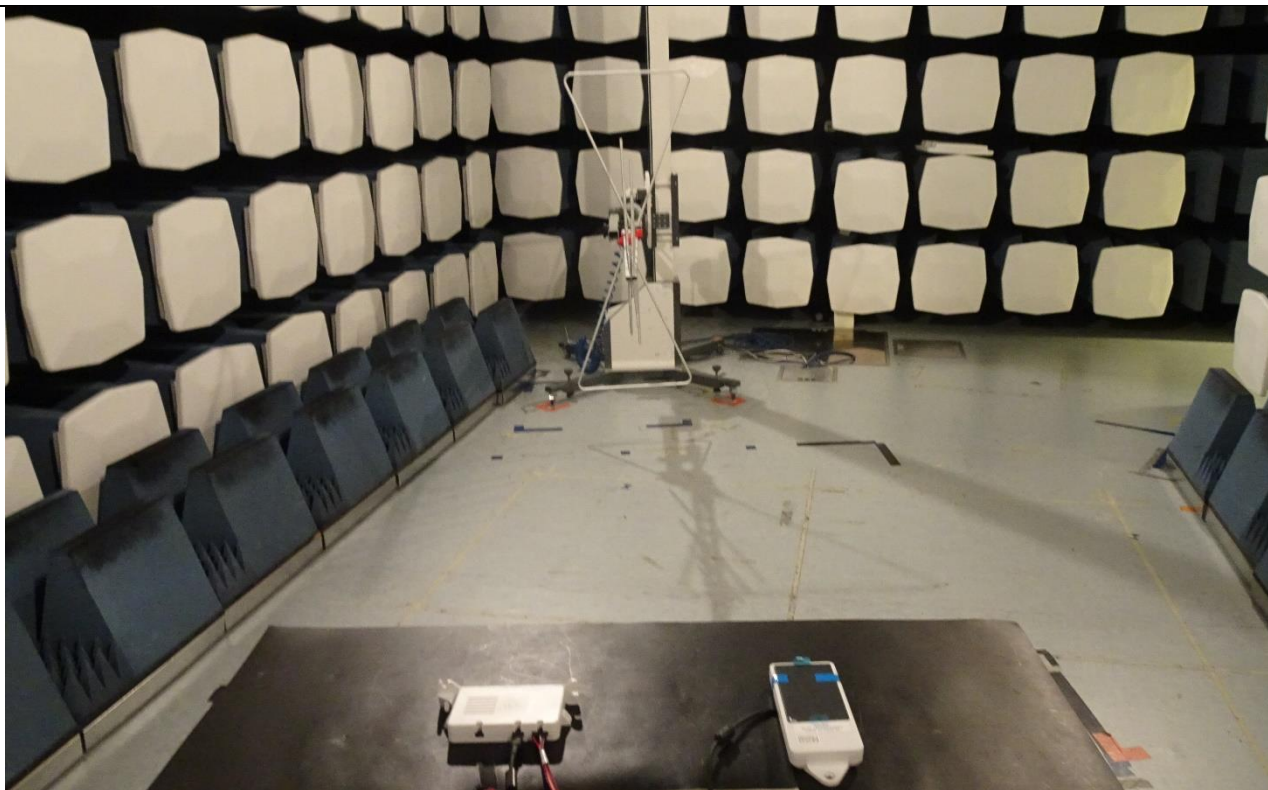
*Picture 14, Radiated Spurious Emissions, common setup, TX, 18 – 26 GHz, front*



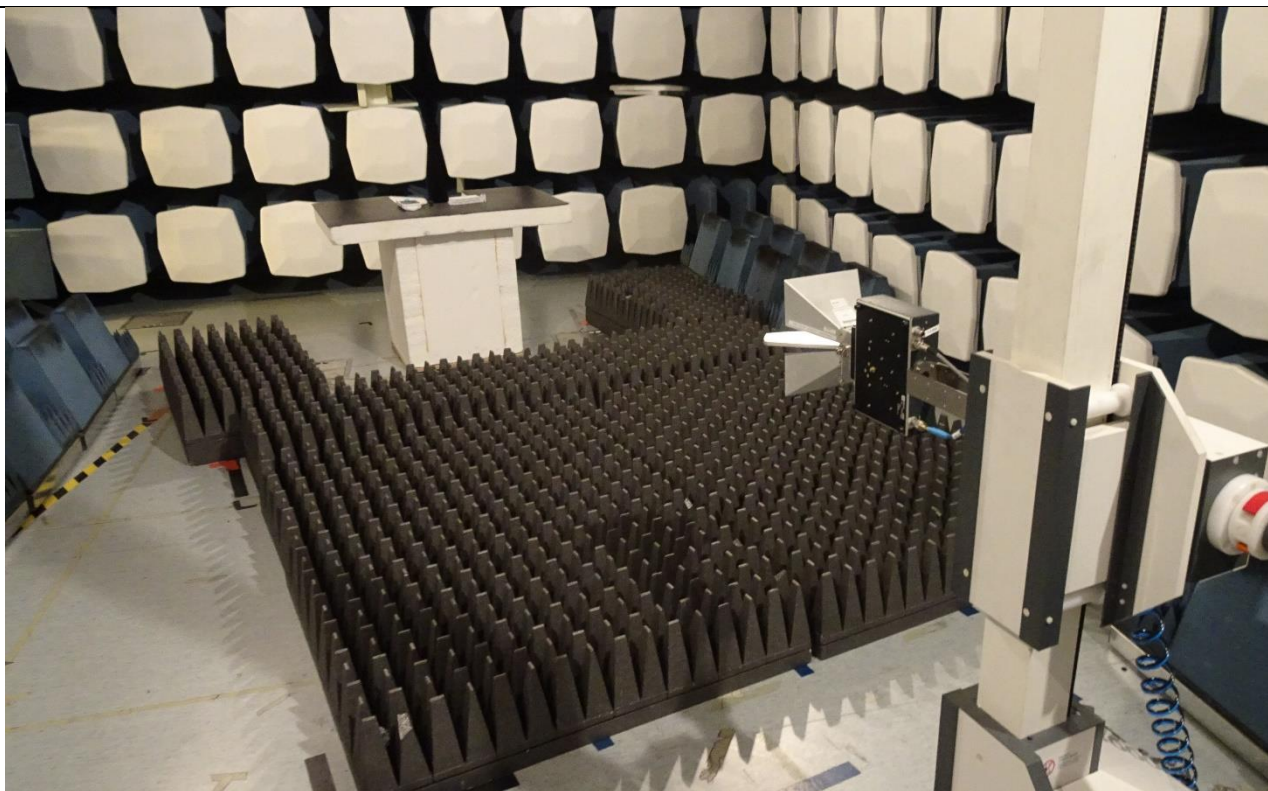
*Picture 15, Radiated Spurious Emissions, common setup, TX, 18 – 26 GHz, back*



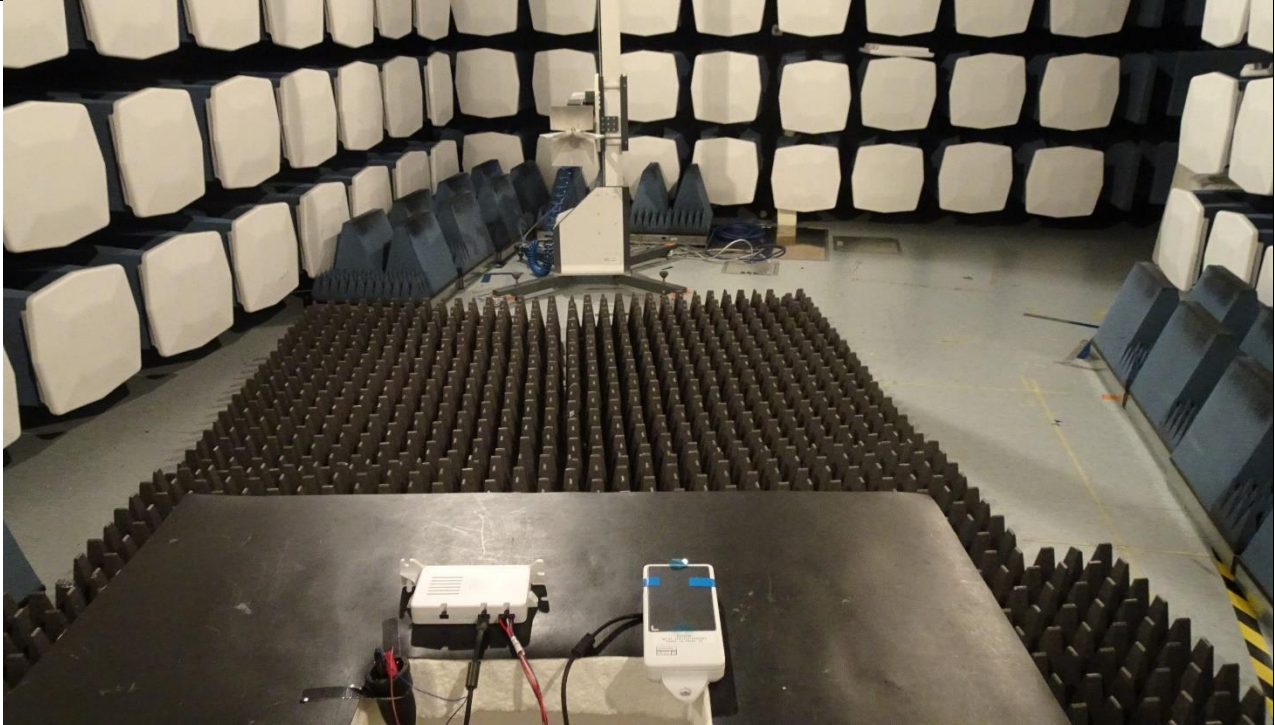
*Picture 16, Radiated Spurious Emissions, common setup, RX 30 – 1000 MHz, front*



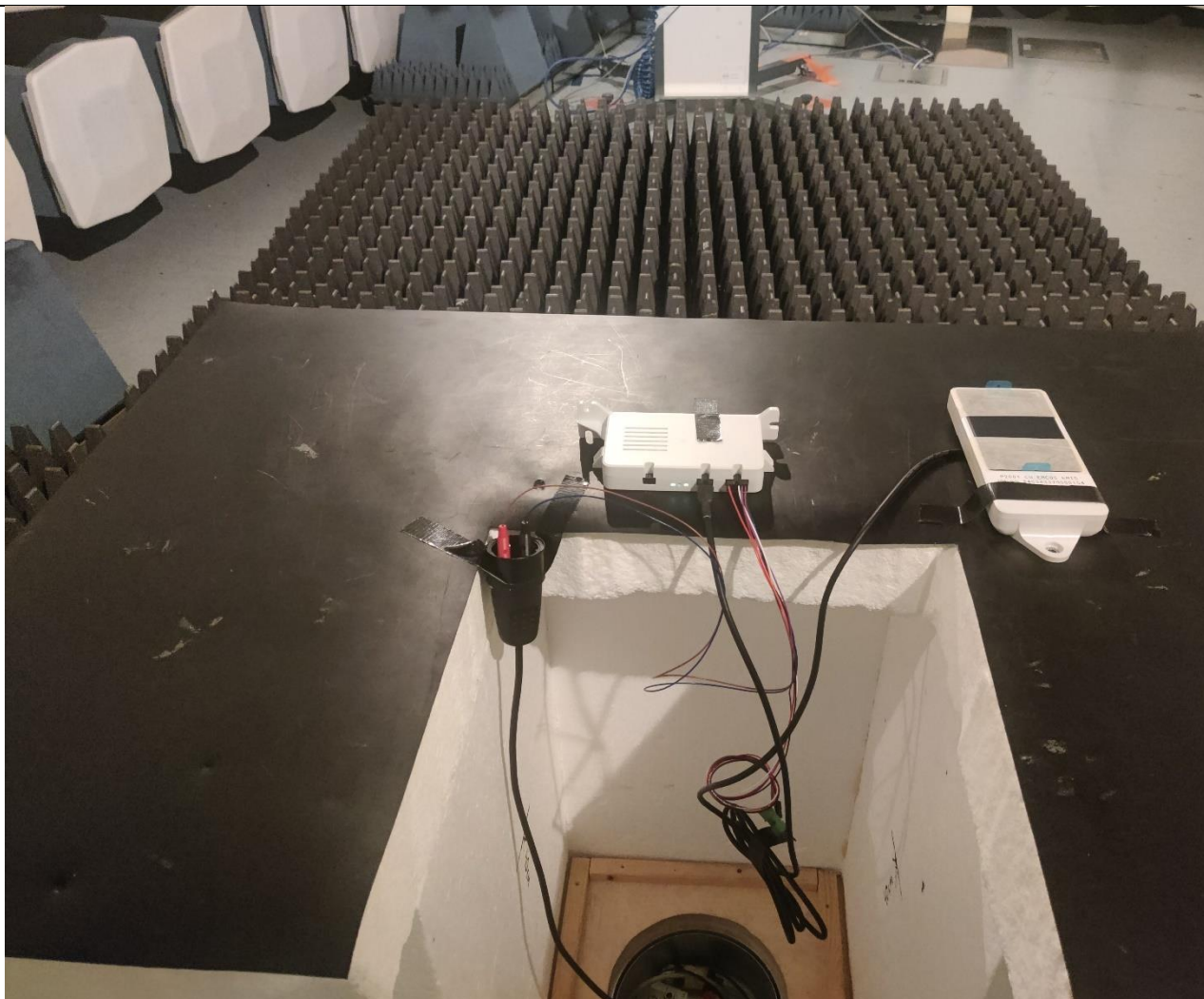
*Picture 17, Radiated Spurious Emissions, common setup, RX 30 - 1000 MHz, back*



*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, back*



*Picture 21, Radiated Spurious Emissions, EUT setup, TX 1 – 26 GHz, front*