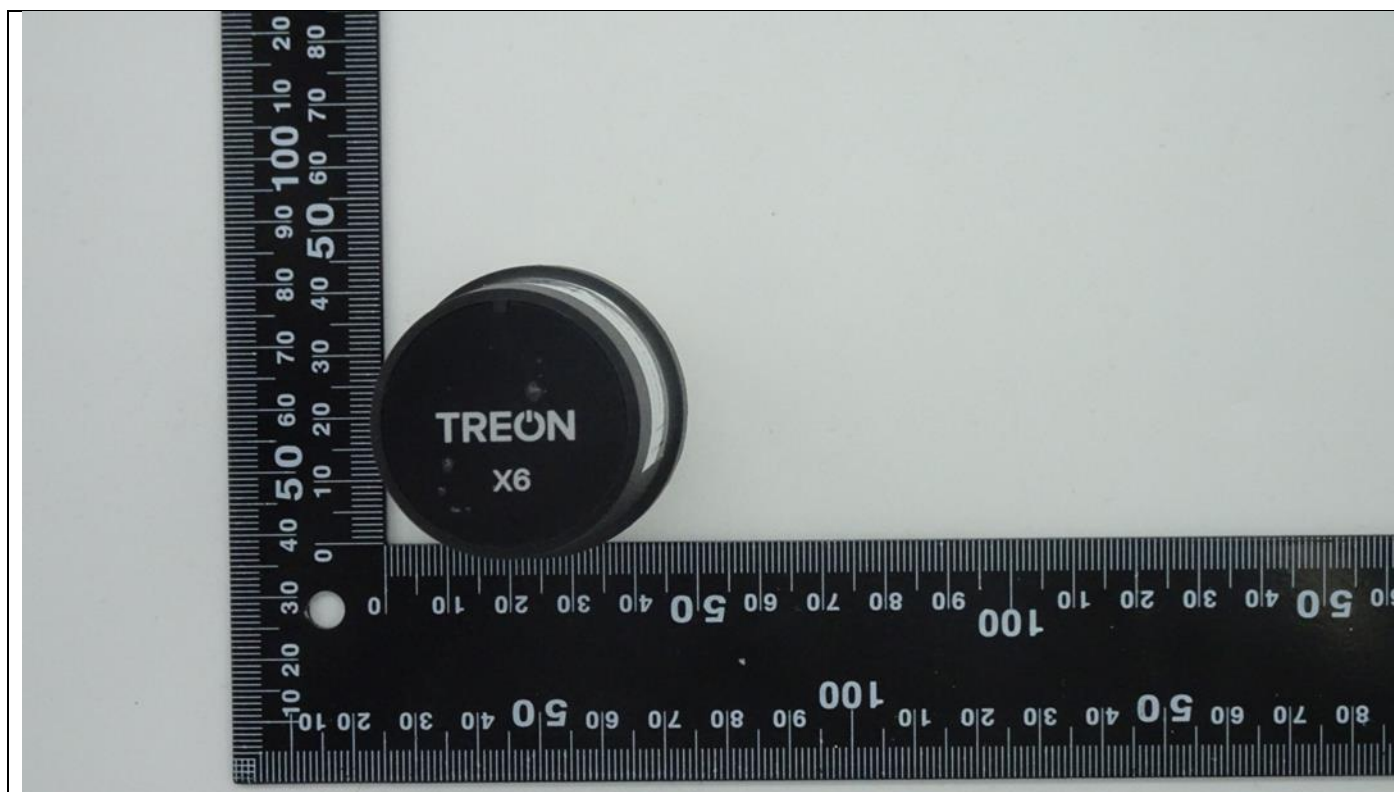
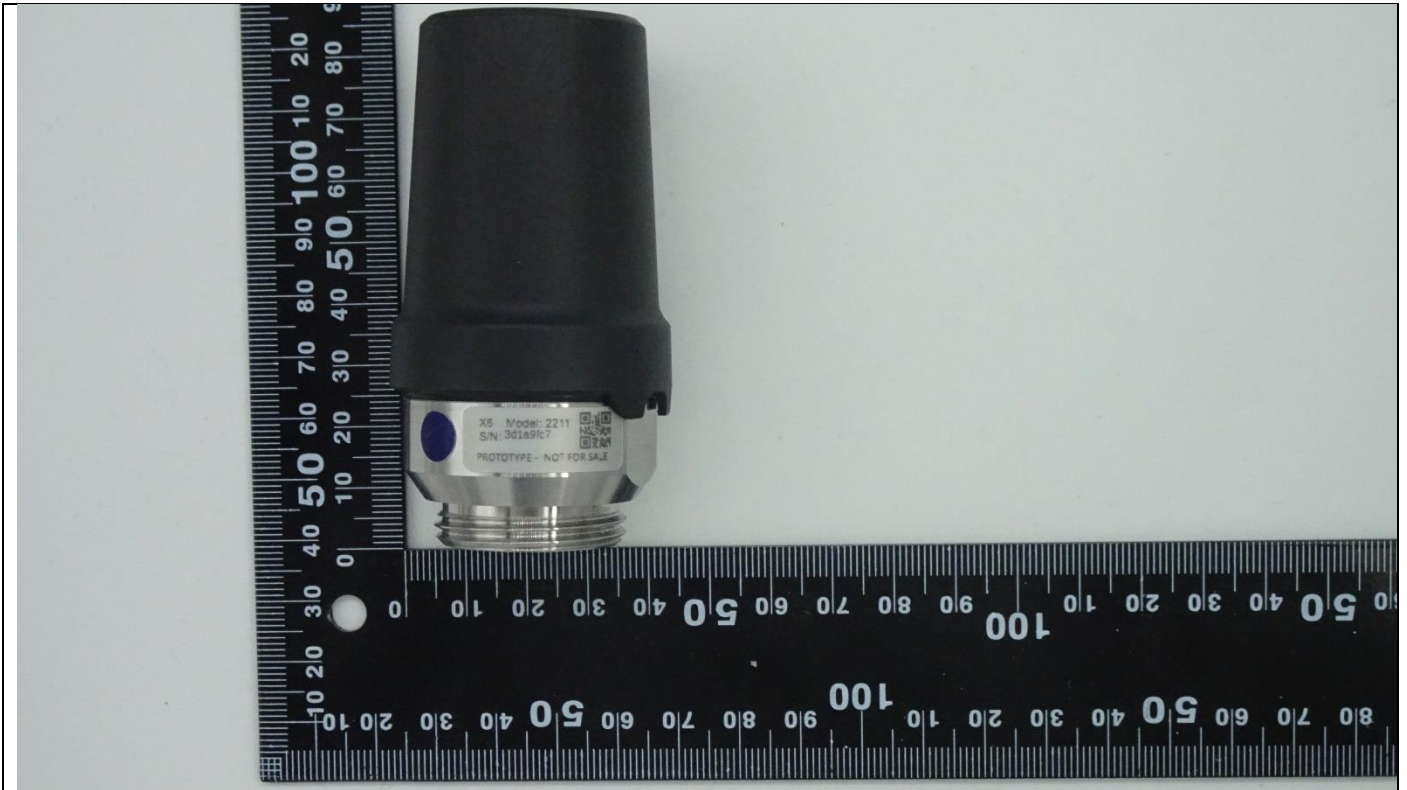


Annex 1: EUT and test setup photographs

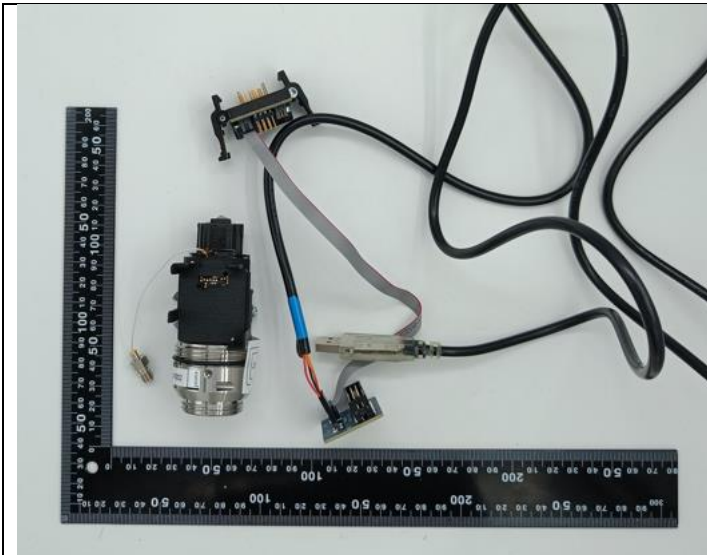
1. Equipment External



Picture 1, EUT Top view



Picture 2, EUT Side view

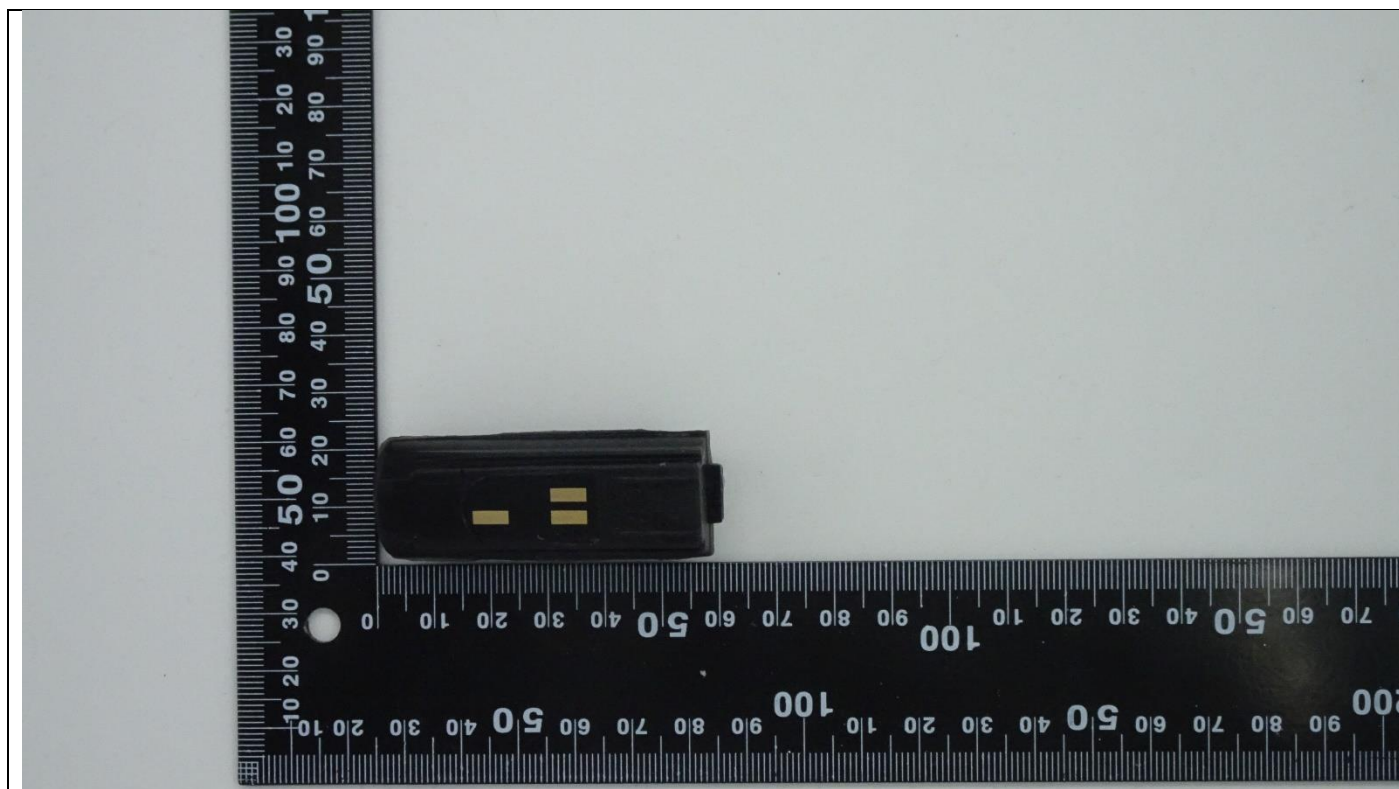


Picture 3, Conducted RF sample

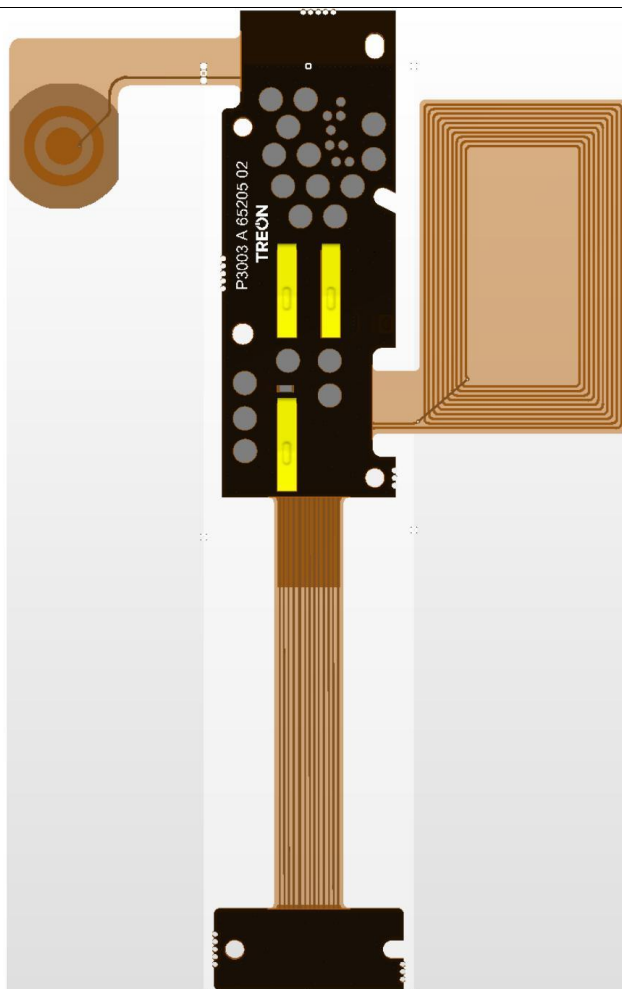
2. Equipment Internal



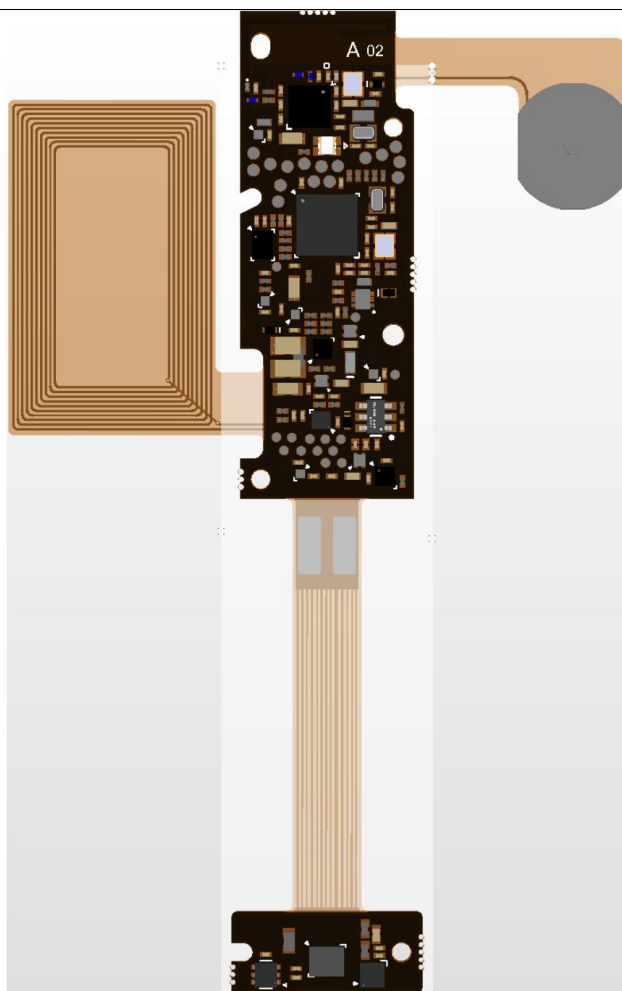
Picture 4, EUT without cap



Picture 5, battery

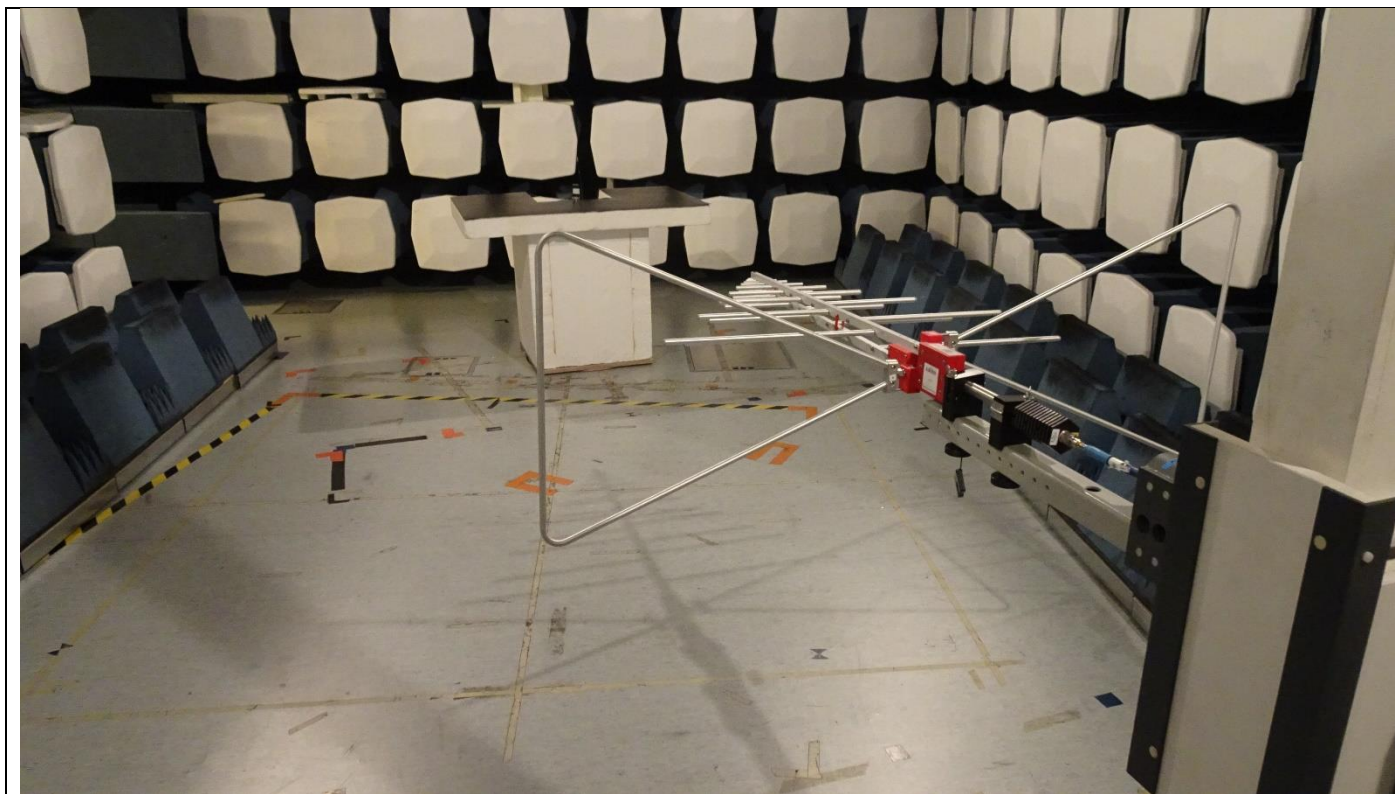


Picture 6, PCB bottom view

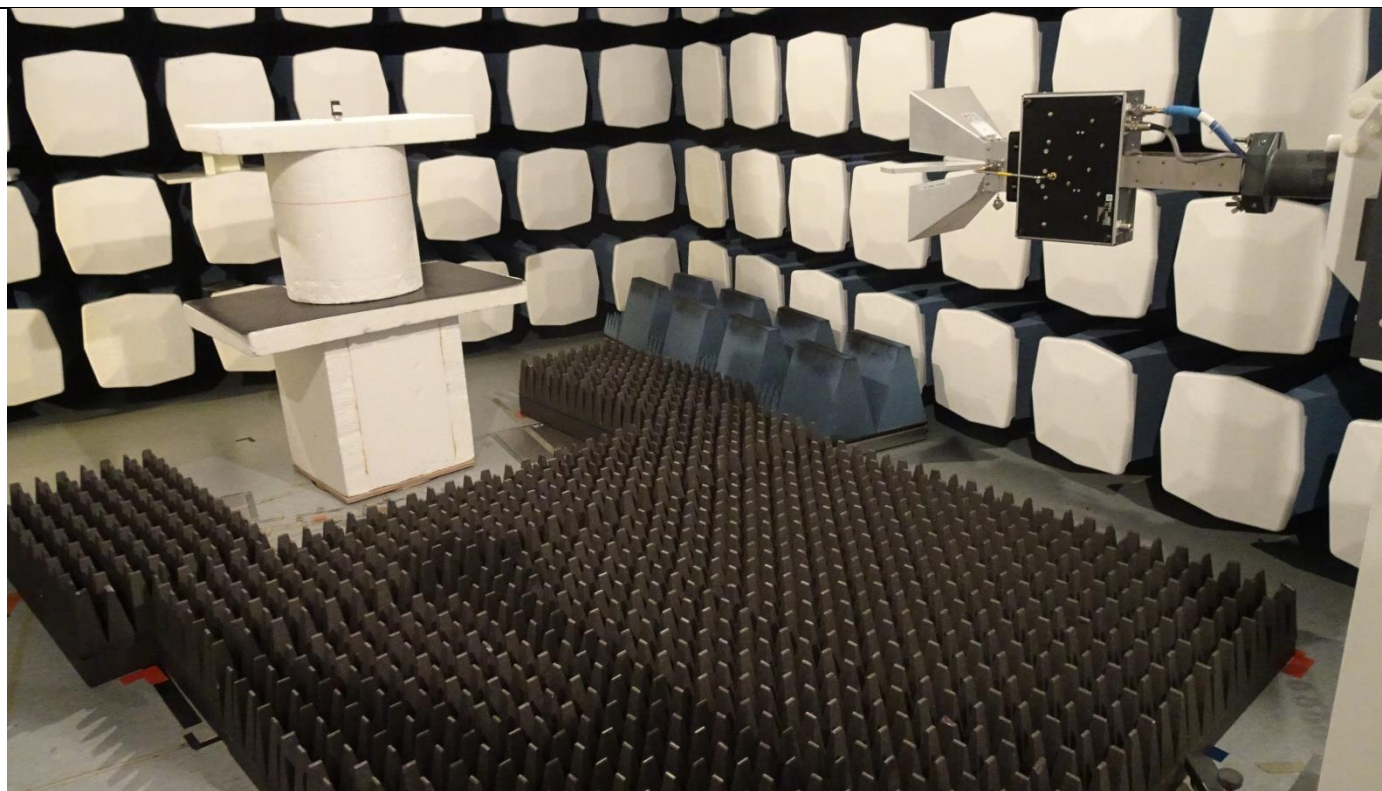


Picture 7, PCB top view

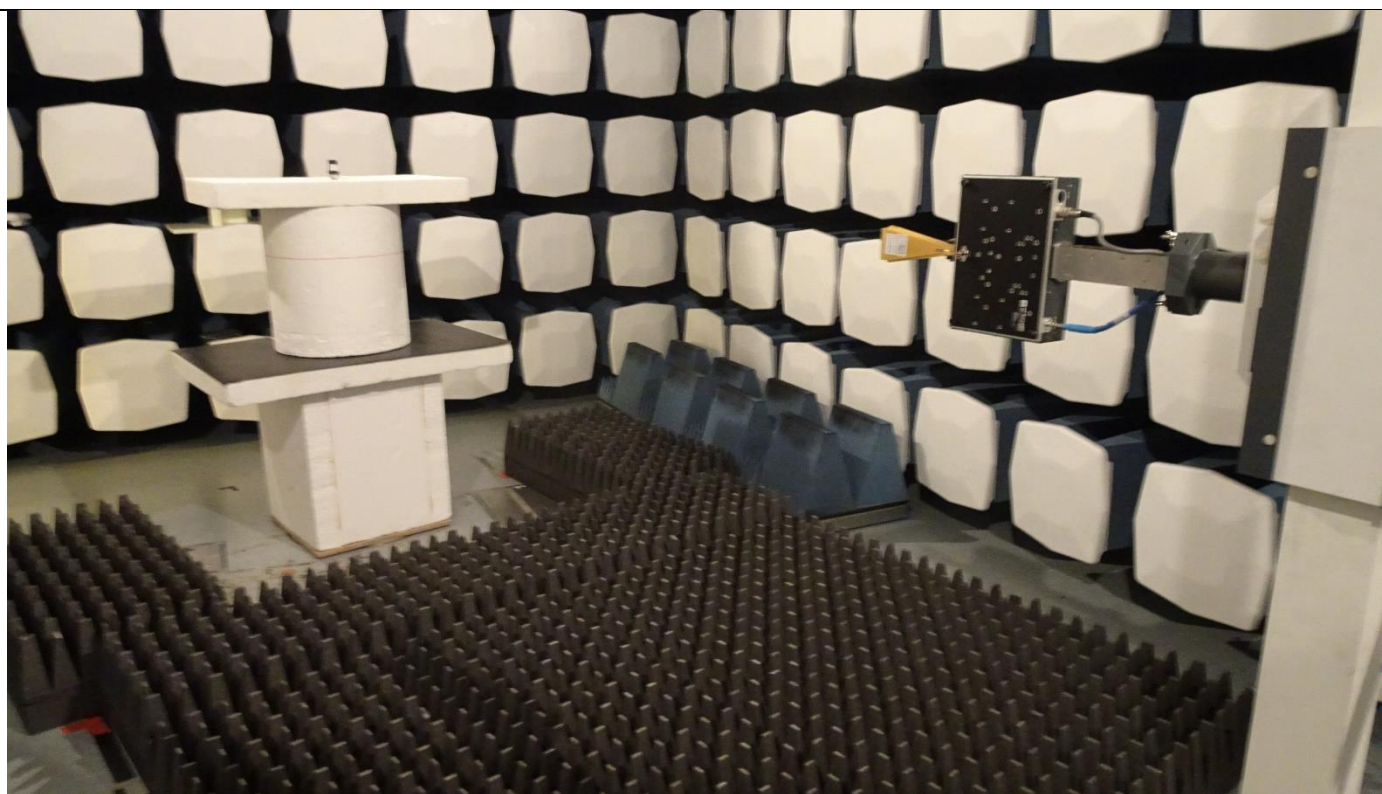
3. Test Setups



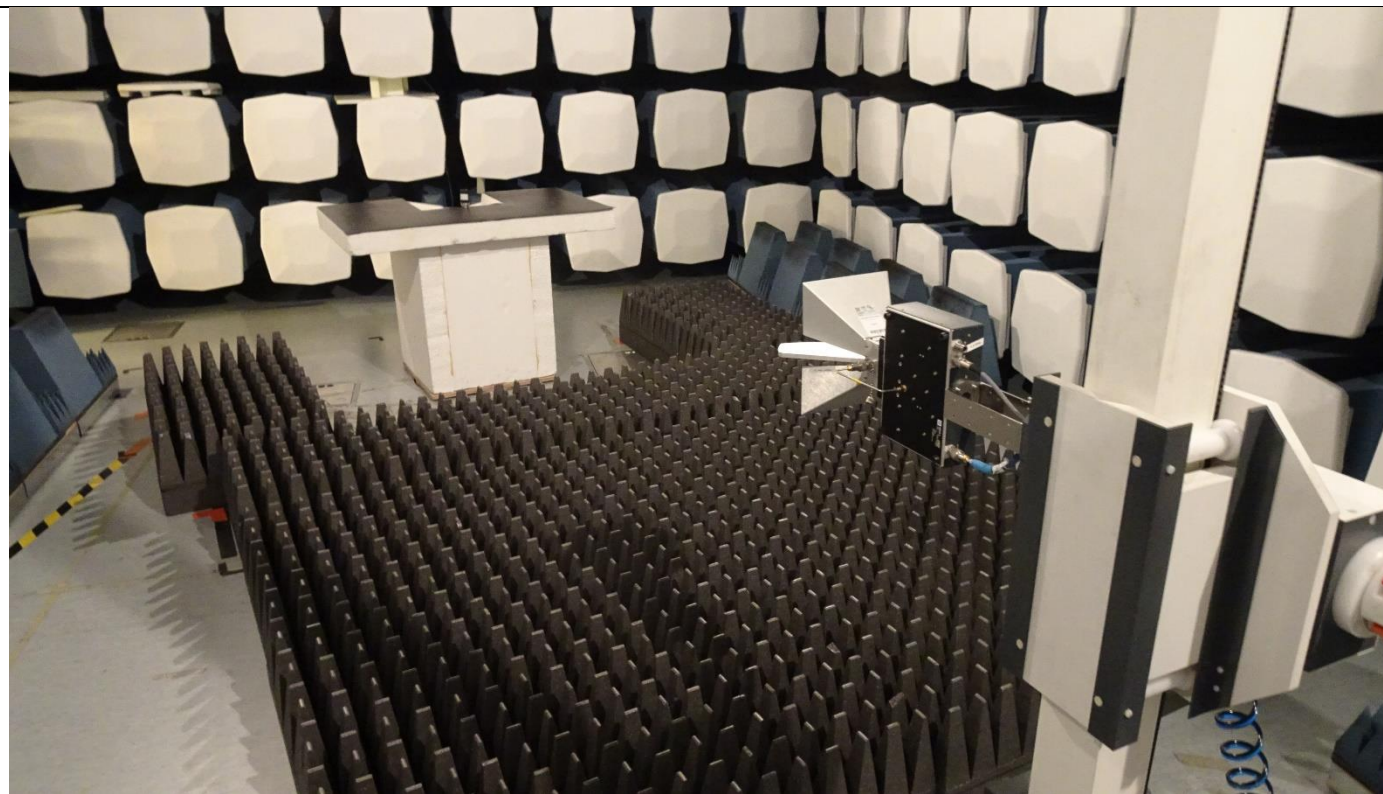
Picture 8, Radiated Spurious Emission, common setup, TX and RX, 30 – 1000 MHz, front



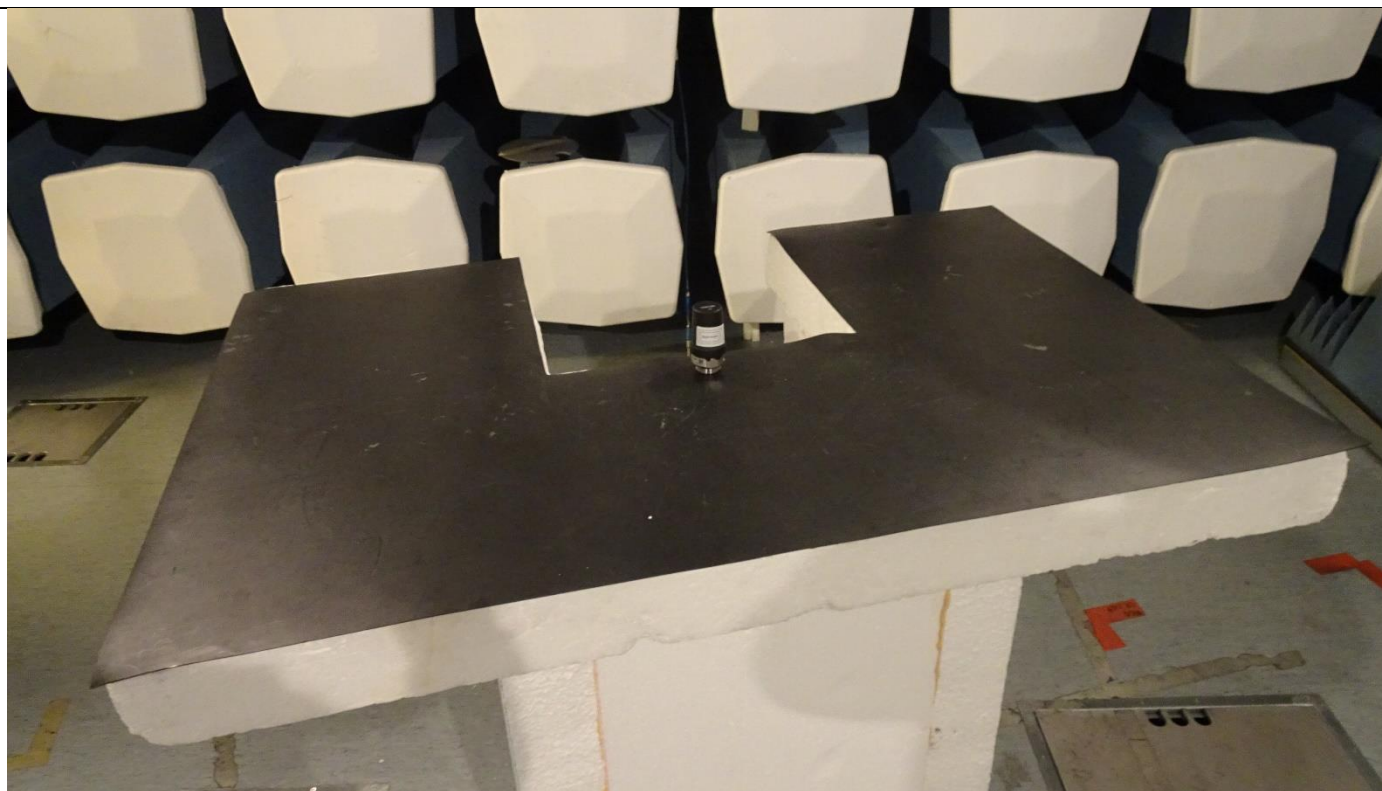
Picture 9, Radiated Spurious Emission, common setup, TX, 1 – 18 GHz, front



Picture 10, Radiated Spurious Emission, common setup, TX, 18 – 26 GHz, front



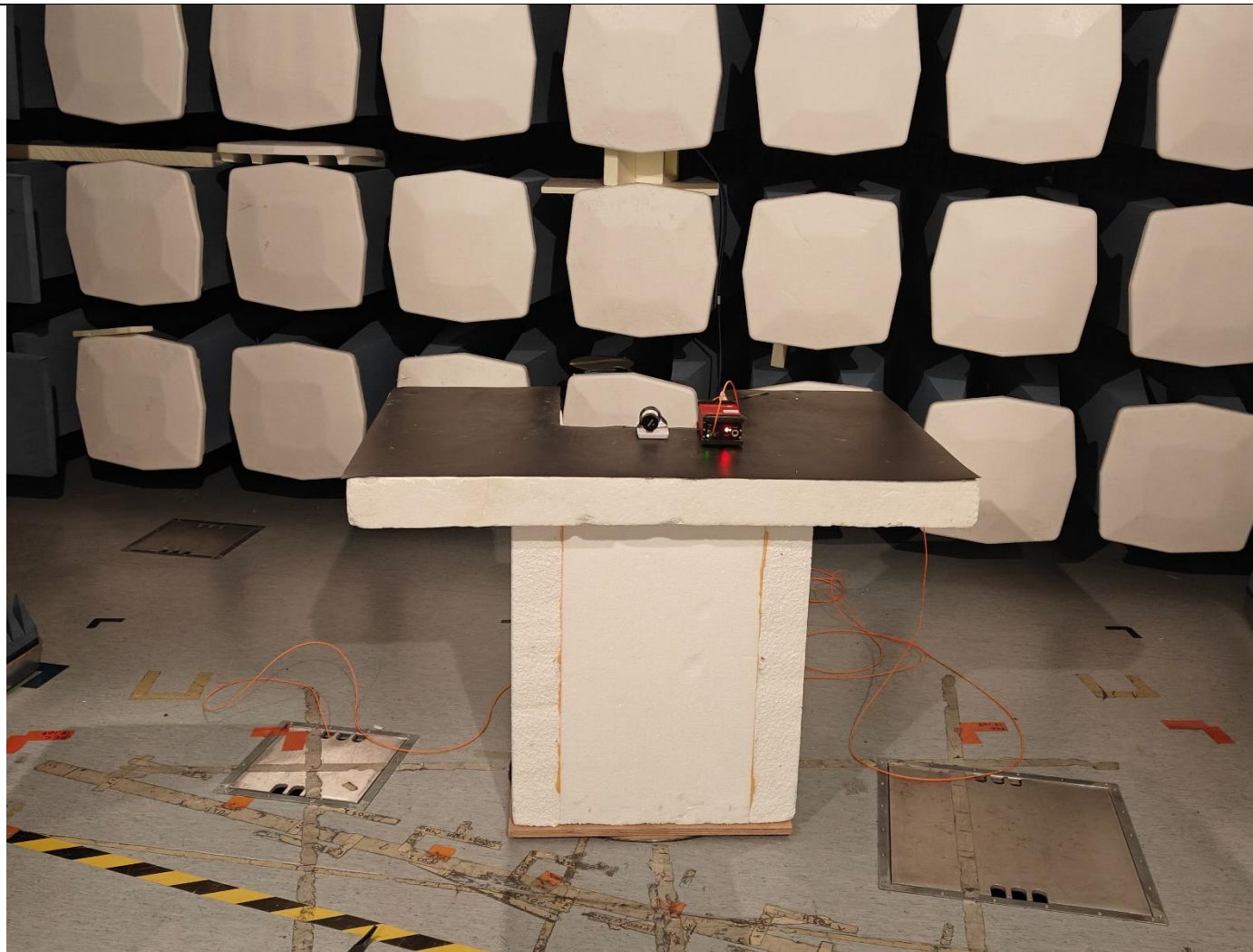
Picture 21, Radiated Spurious Emission, common setup, RX, 1 – 12,75 GHz, front



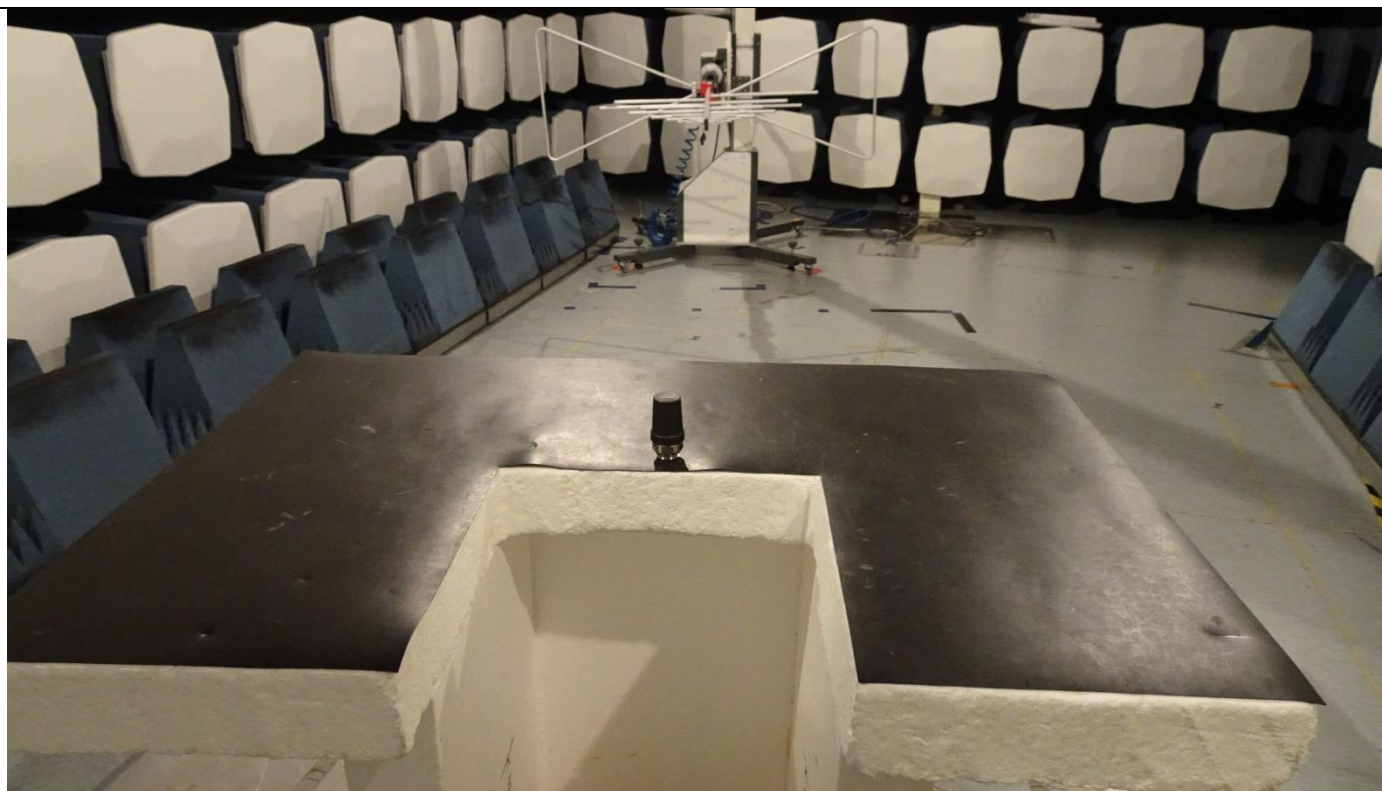
Picture 32, Radiated Spurious Emission, EUT setup, TX, 30 – 1000 MHz



Picture 43, Radiated Spurious Emission, EUT setup, TX, 1 – 26 GHz



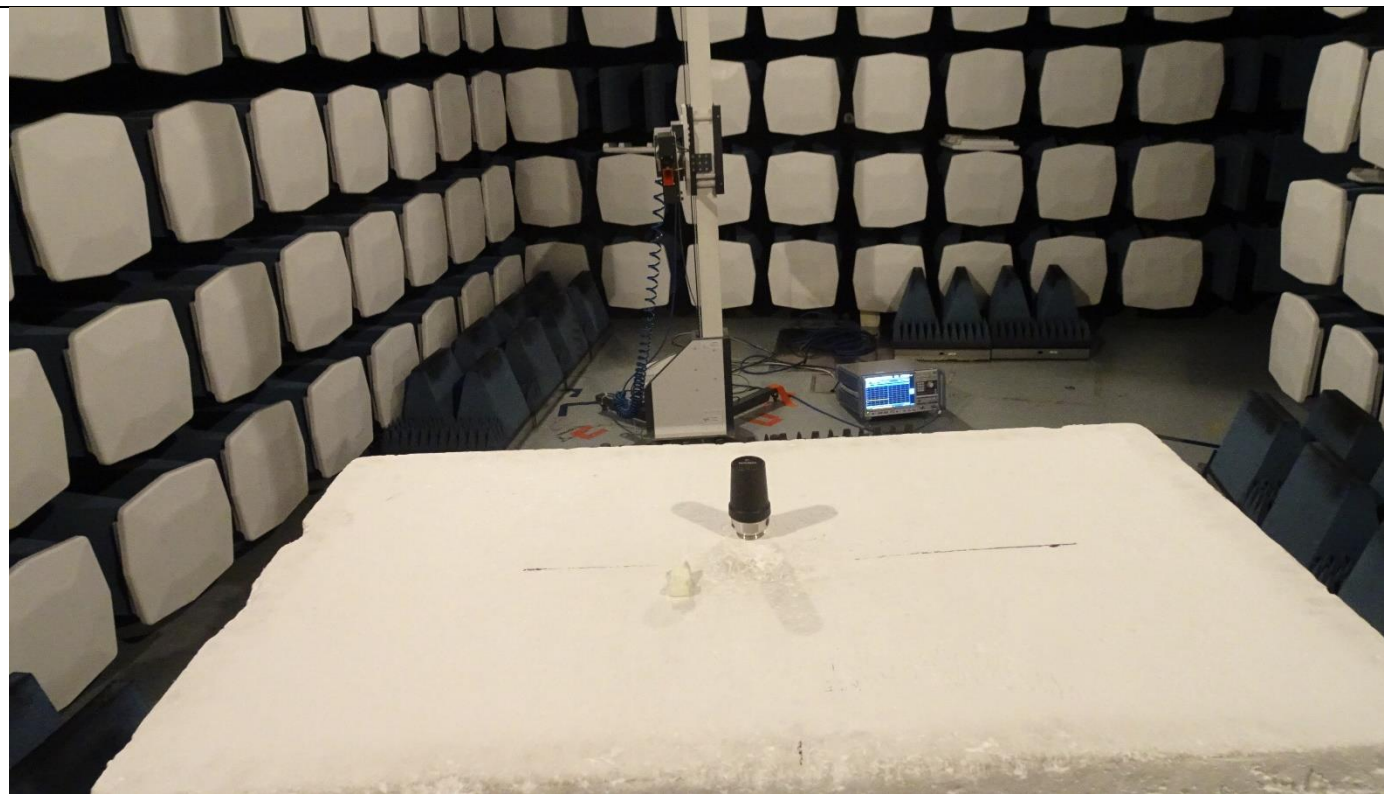
Picture 54, Radiated Spurious Emission, EUT setup, RX, 30 MHz – 12,75 GHz



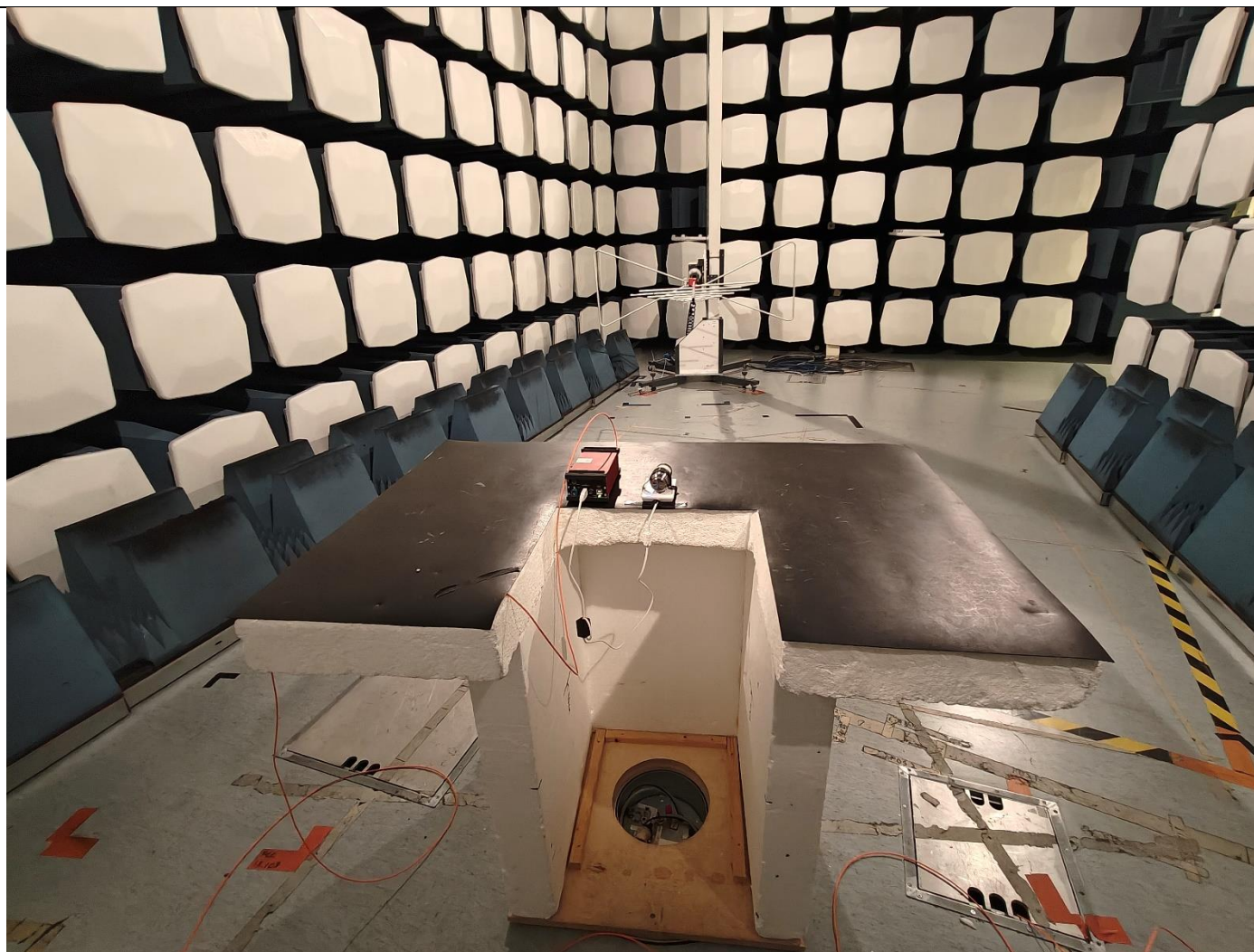
Picture 65, Radiated Spurious Emission, common setup, TX, 30 – 1000 MHz, back



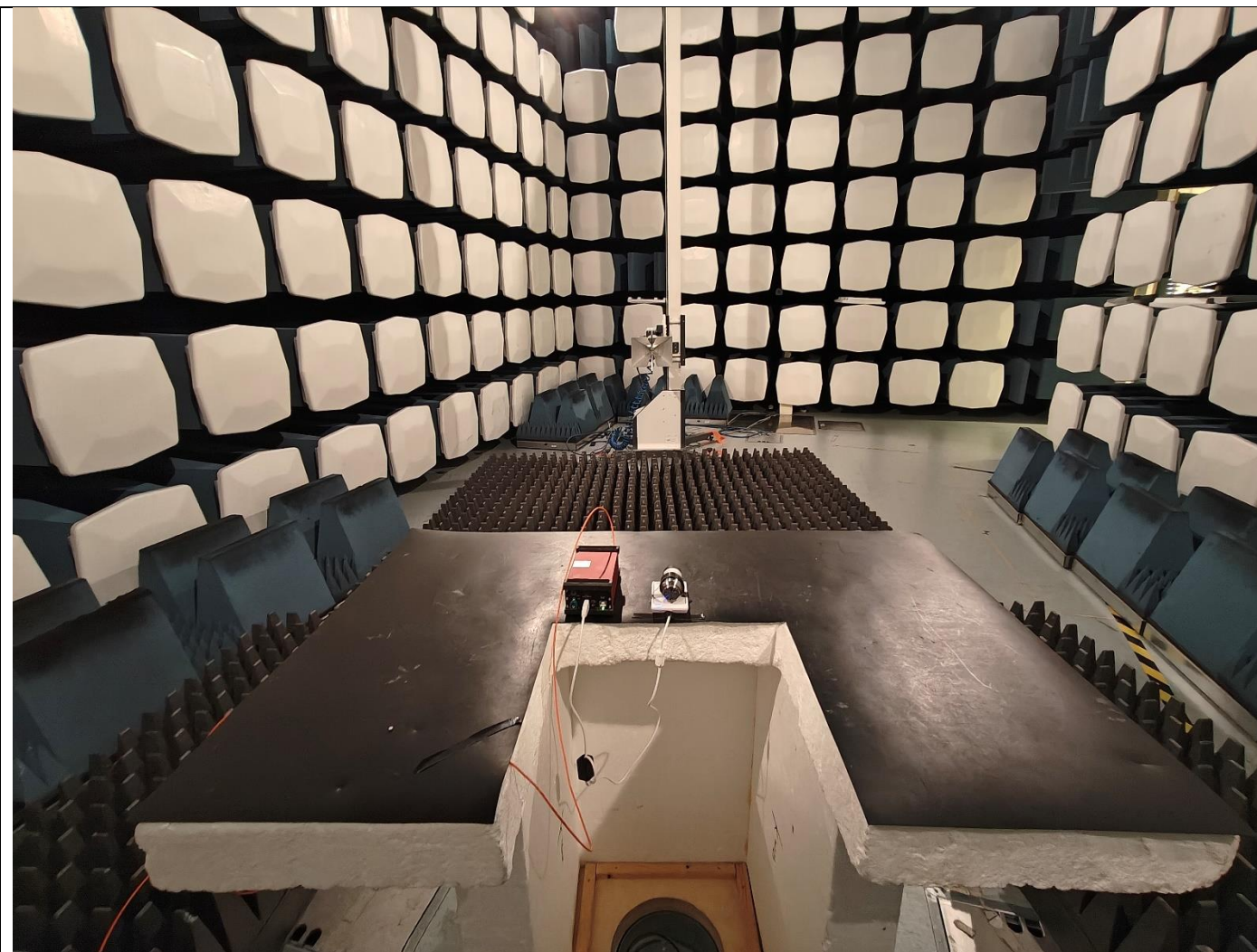
Picture 76, Radiated Spurious Emission, common setup, TX, 1 – 18 GHz, back



Picture 87, Radiated Spurious Emission, common setup, TX, 18 – 26 GHz, back



Picture 98, Radiated Spurious Emission, common setup, RX, 30 – 1000 MHz, back



Picture 109, Radiated Spurious Emission, common setup, RX, 1 – 12,75 MHz, back