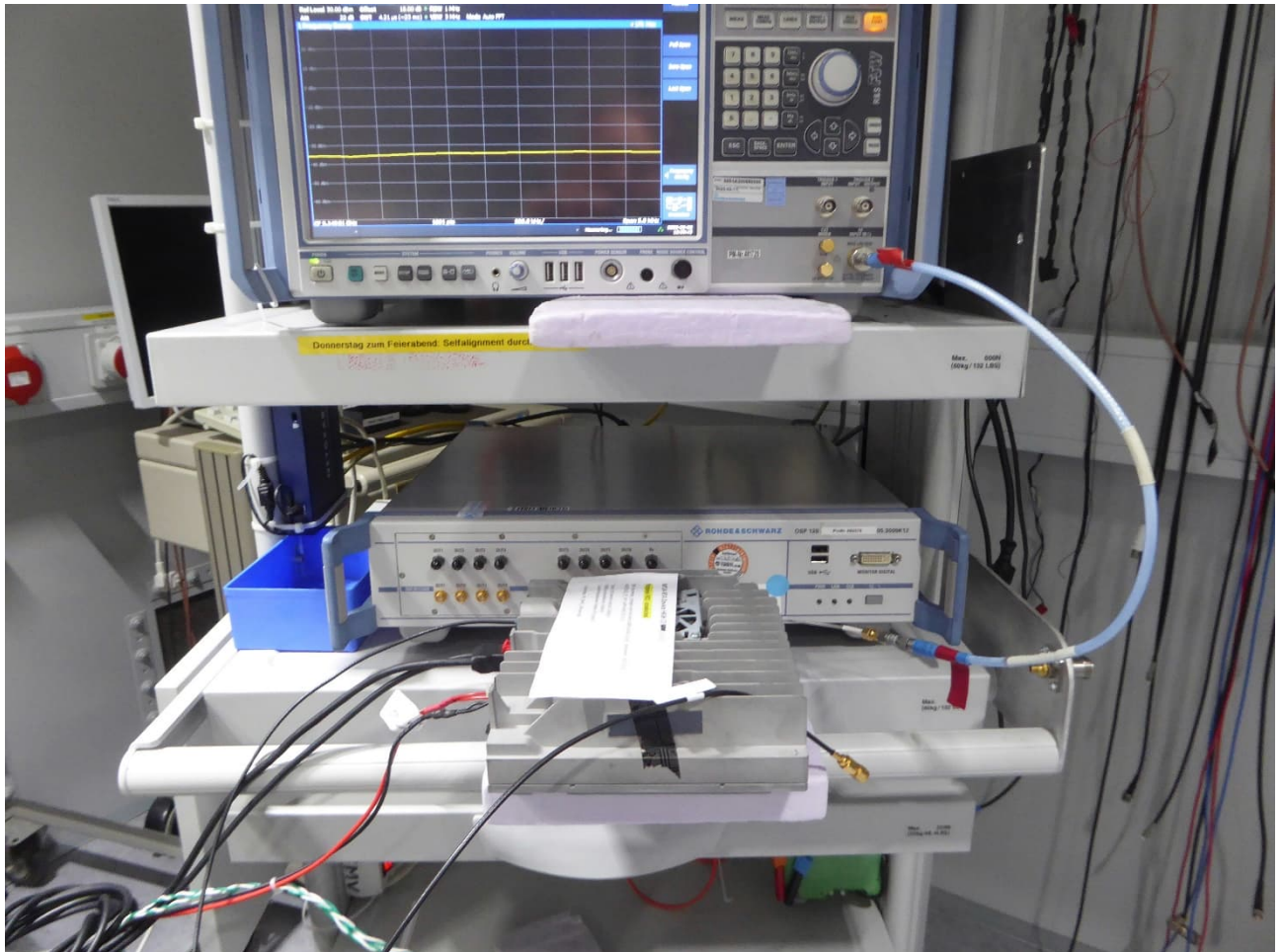
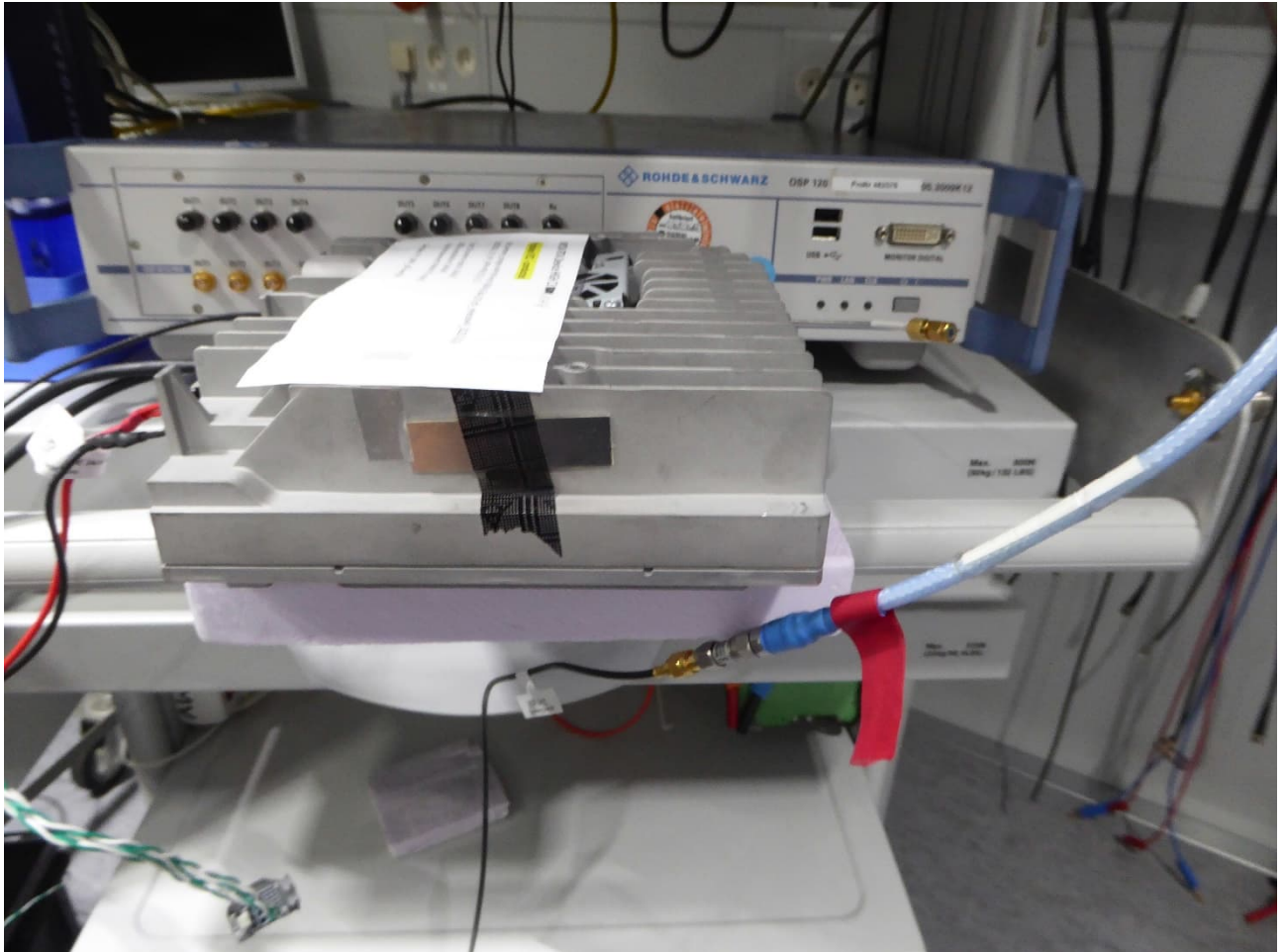


**Annex A      Test Setup Photos**



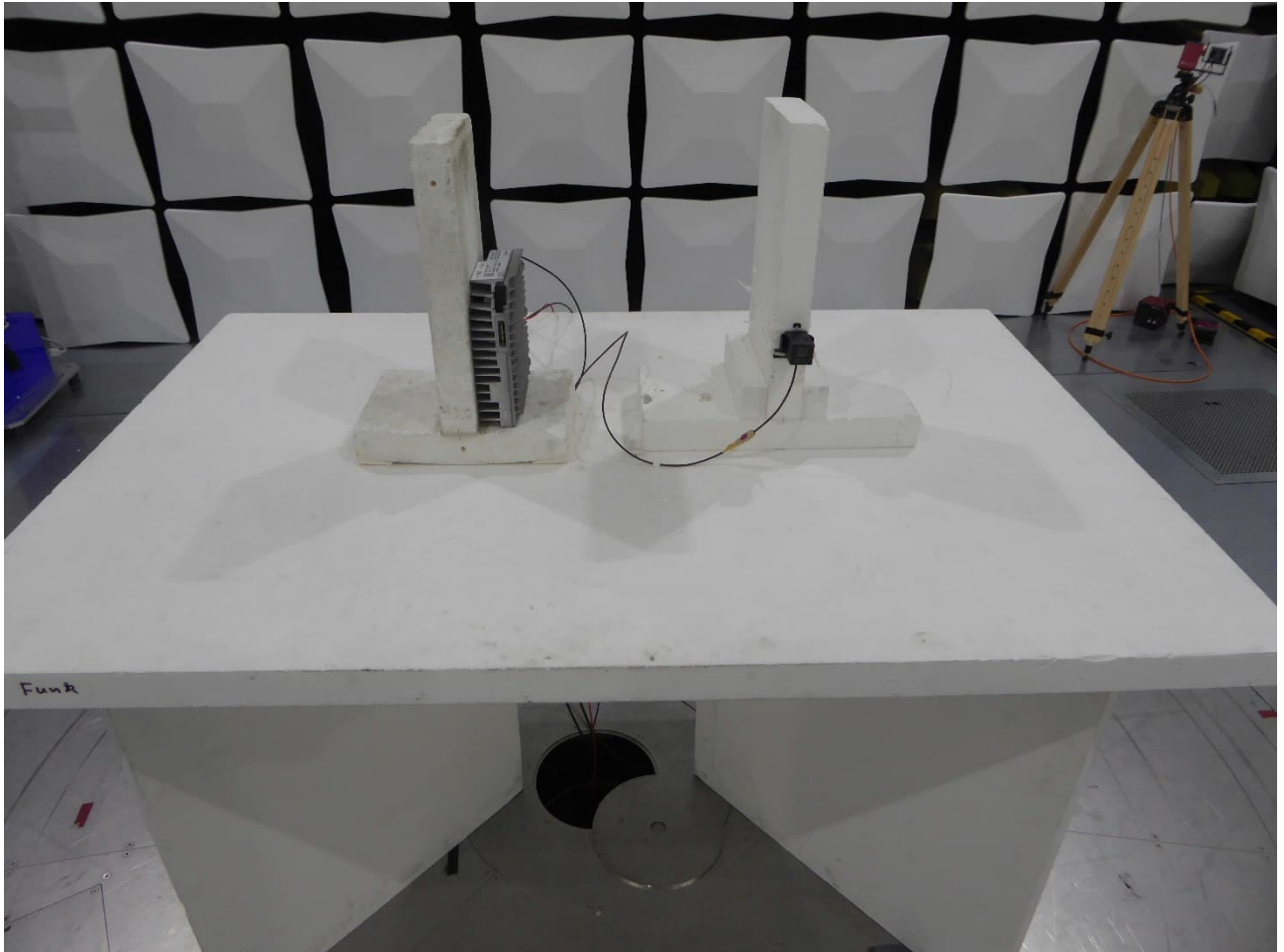
Test setup antenna port conducted – internal antenna

**Annex A      Test Setup Photos**



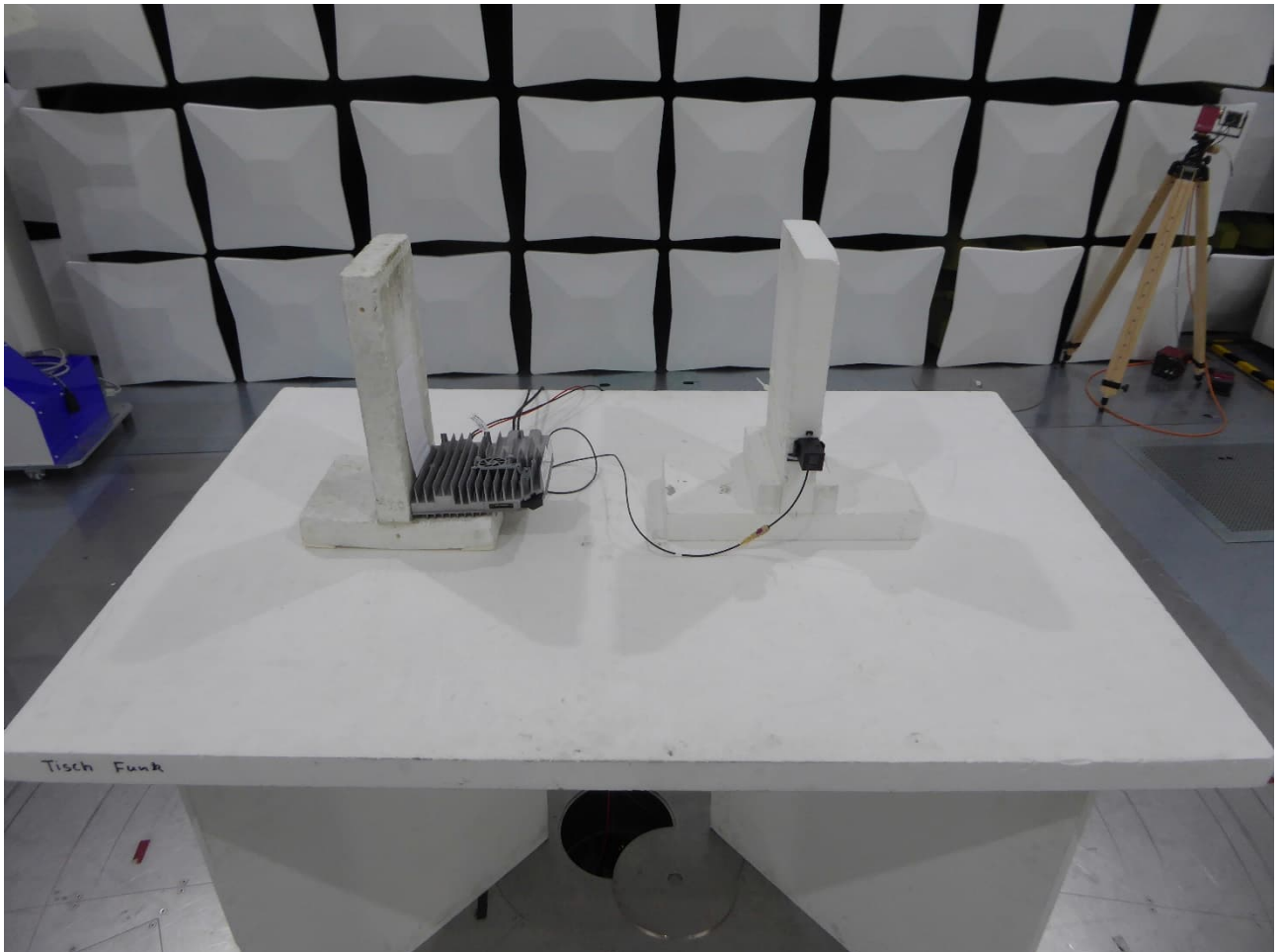
Test setup antenna port conducted – external antenna

**Annex A      Test Setup Photos**



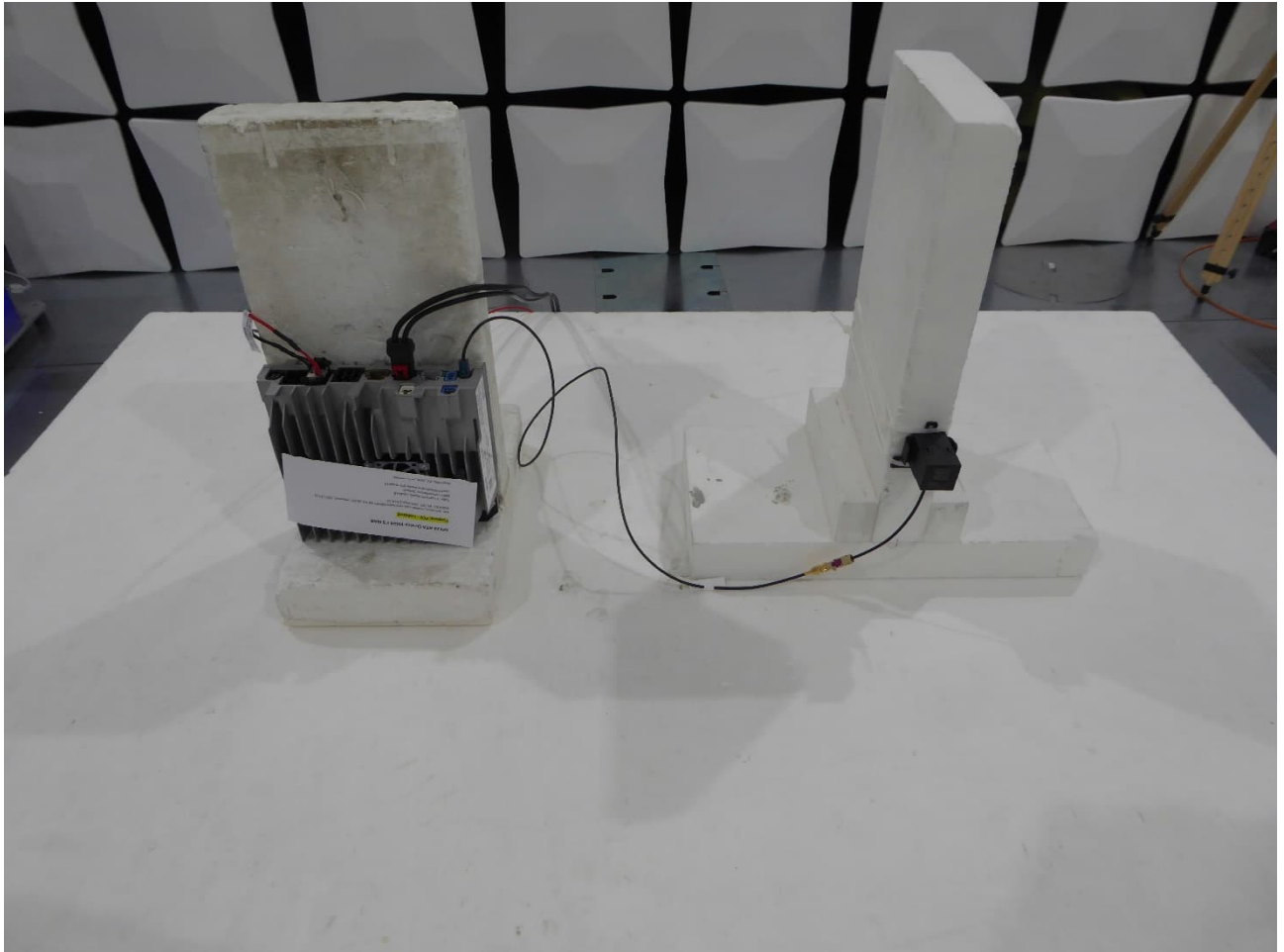
Test setup semi anechoic chamber (9 kHz – 1 GHz) – EUT Pos 1

**Annex A      Test Setup Photos**



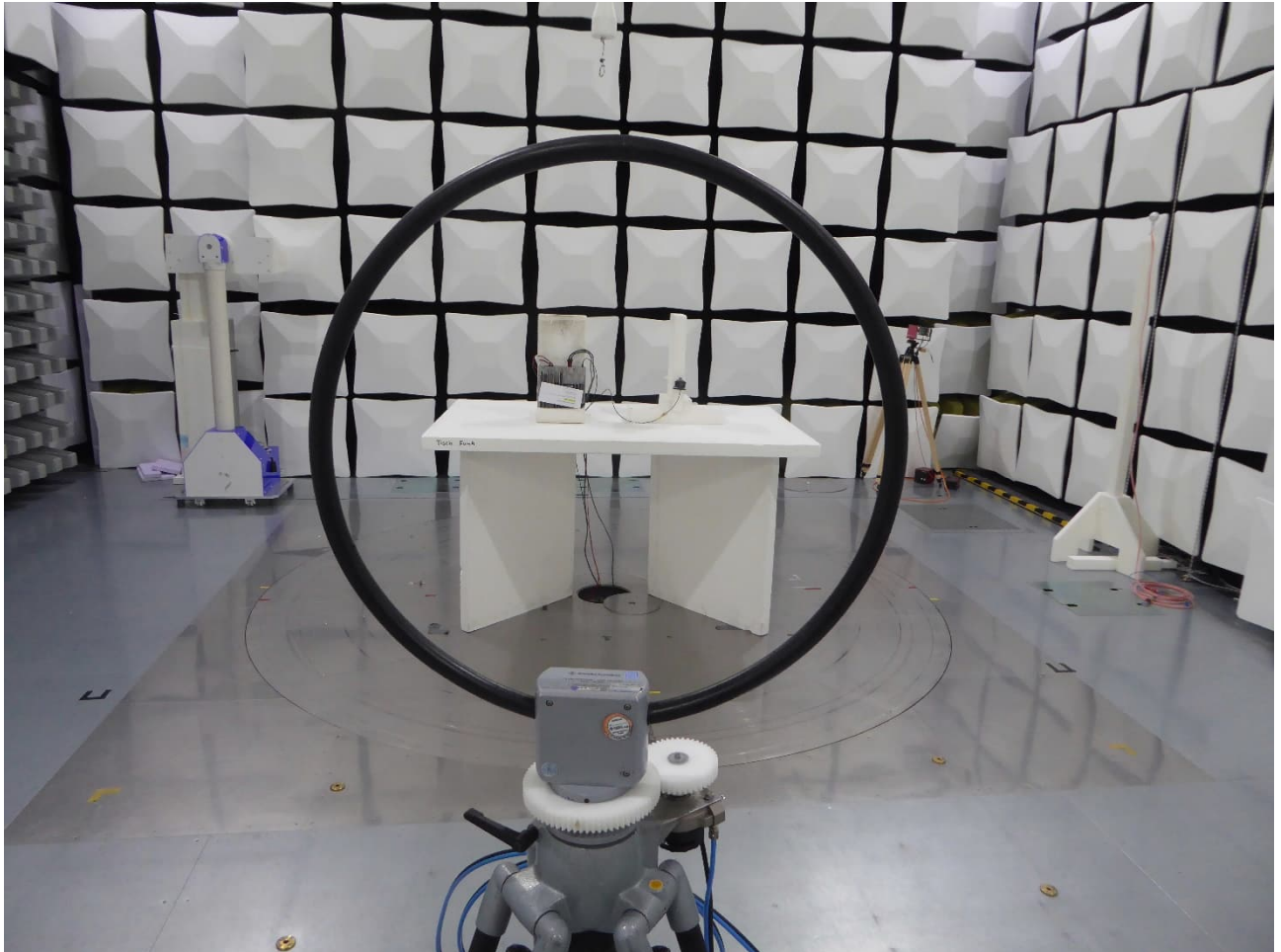
Test setup semi anechoic chamber (9 kHz – 1 GHz) – EUT Pos 3

**Annex A      Test Setup Photos**



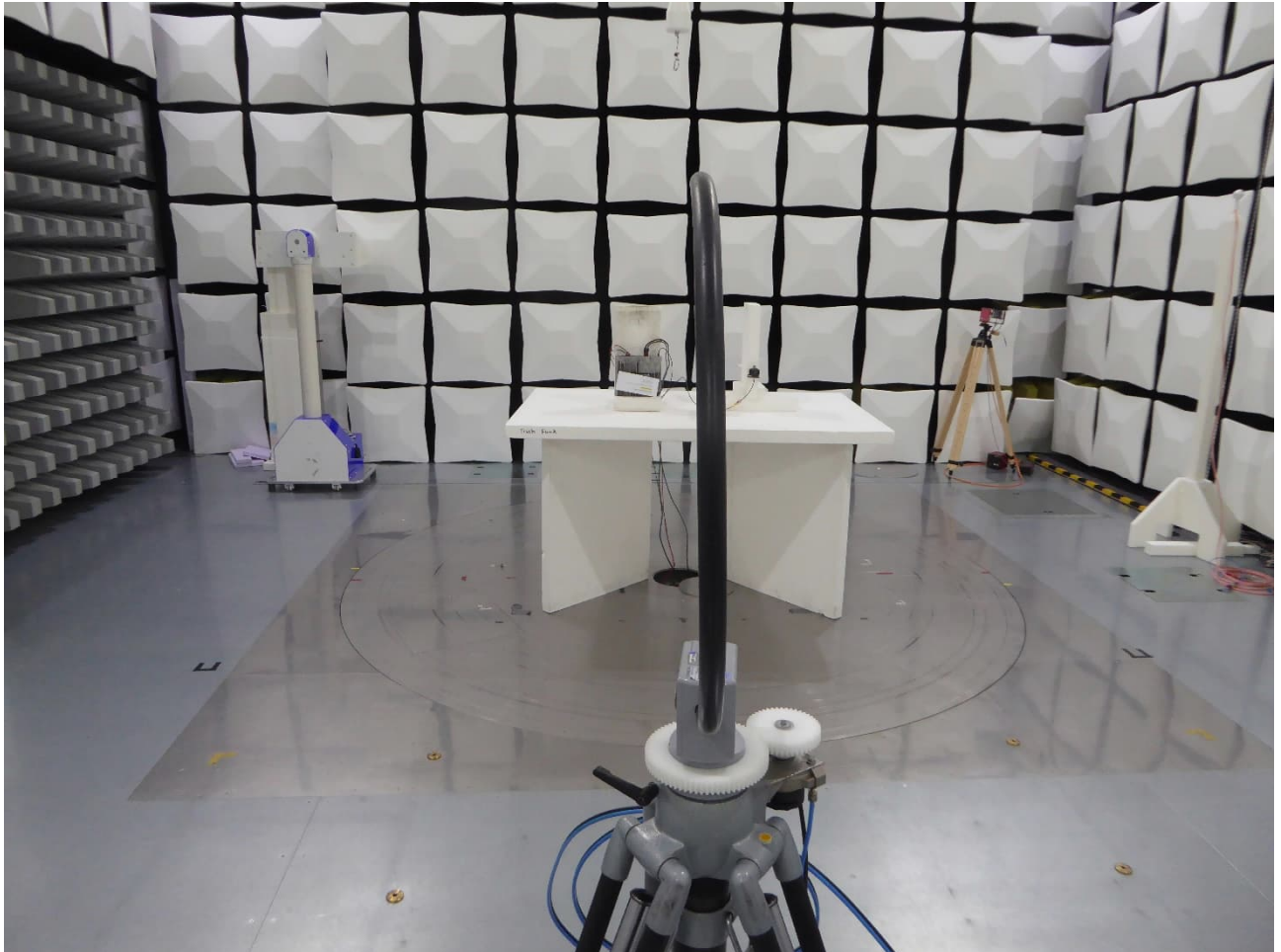
Test setup semi anechoic chamber (9 kHz – 1 GHz) – EUT Pos 3

**Annex A      Test Setup Photos**



Test setup semi anechoic chamber (9 kHz – 30 MHz)  
Antenna Position 1 – parallel

**Annex A      Test Setup Photos**



Test setup semi anechoic chamber (9 kHz – 30 MHz)  
Antenna Position 2 – perpendicular

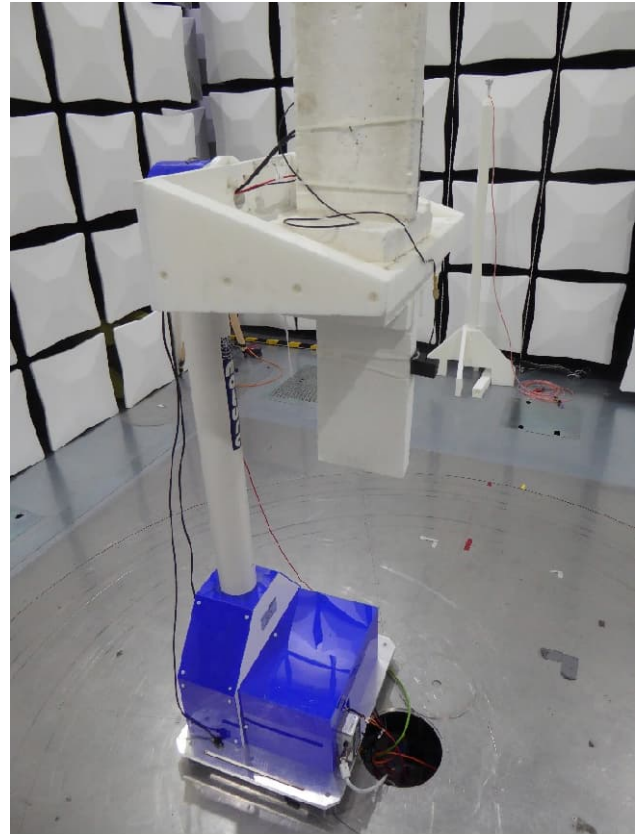
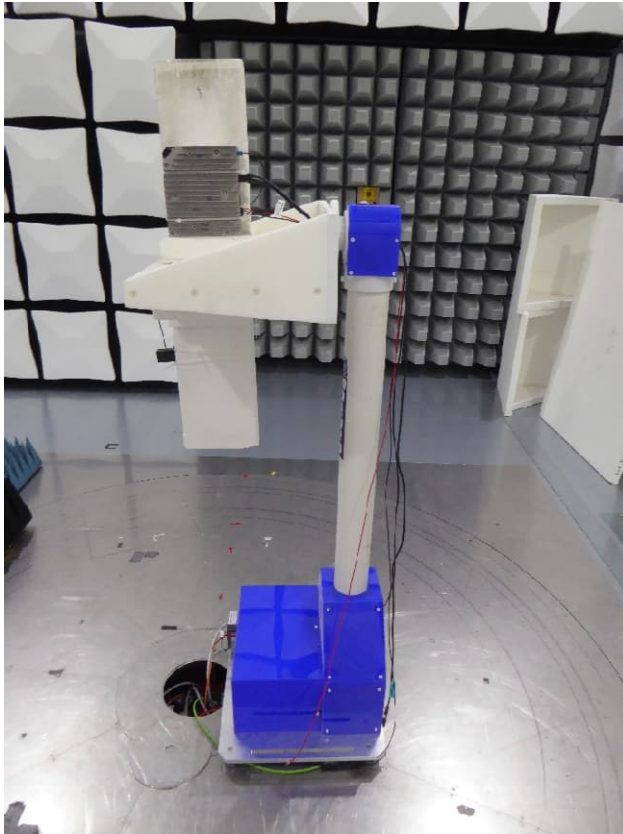
**Annex A      Test Setup Photos**



Test setup semi anechoic chamber (9 kHz – 30 MHz)  
Antenna Position 3 – ground parallel

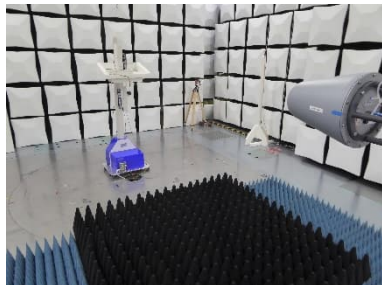


**Annex A      Test Setup Photos**



Test setup semi anechoic chamber with ground absorbers

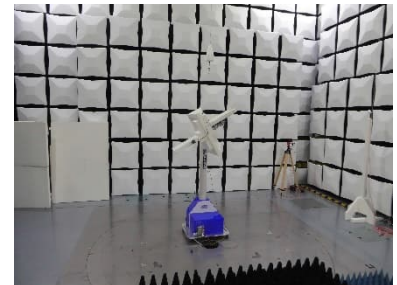
**Annex A      Test Setup Photos**



0°



30°



60°



90°



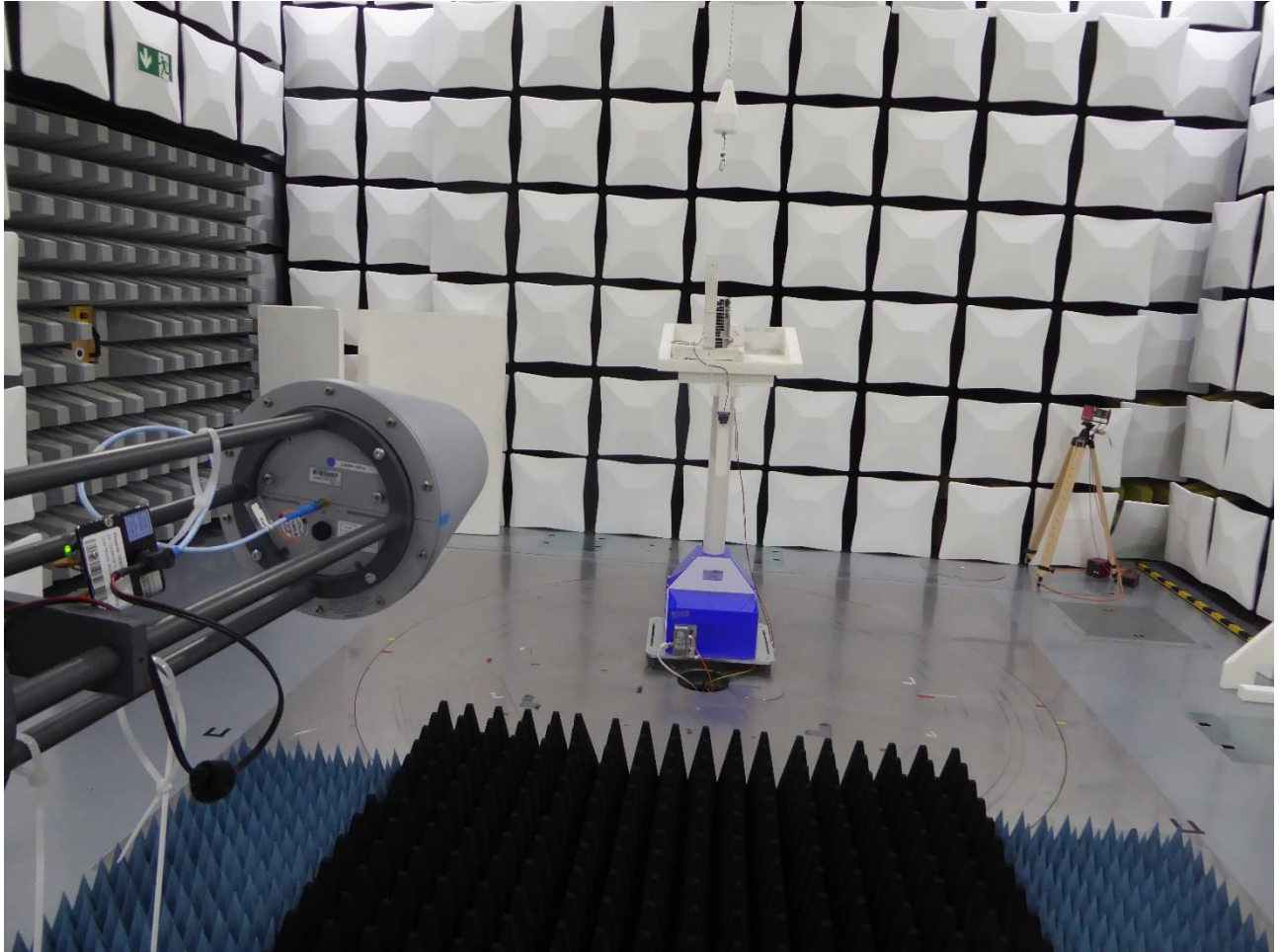
120°



150°

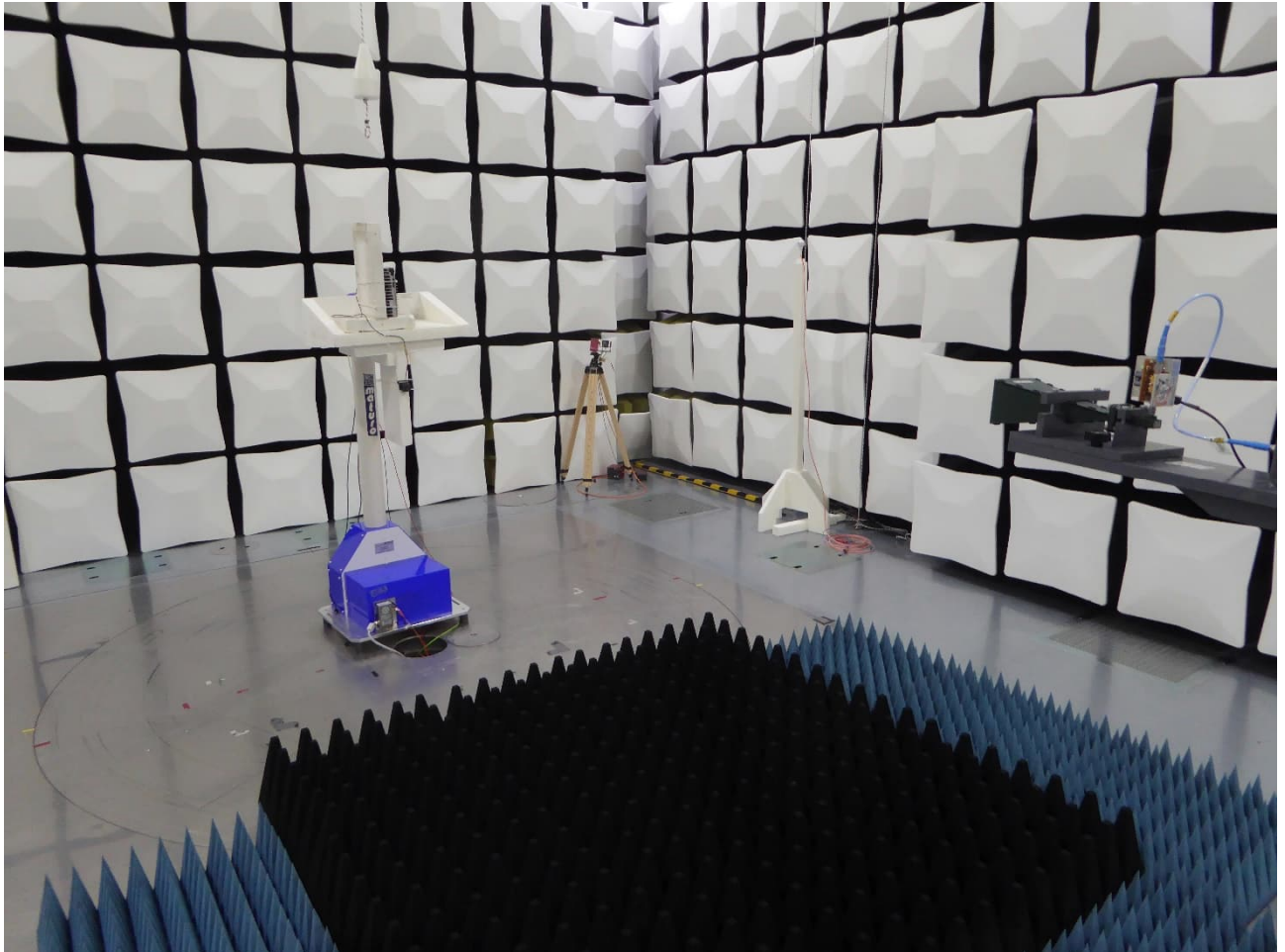
Test setup semi anechoic chamber with ground absorbers

**Annex A      Test Setup Photos**



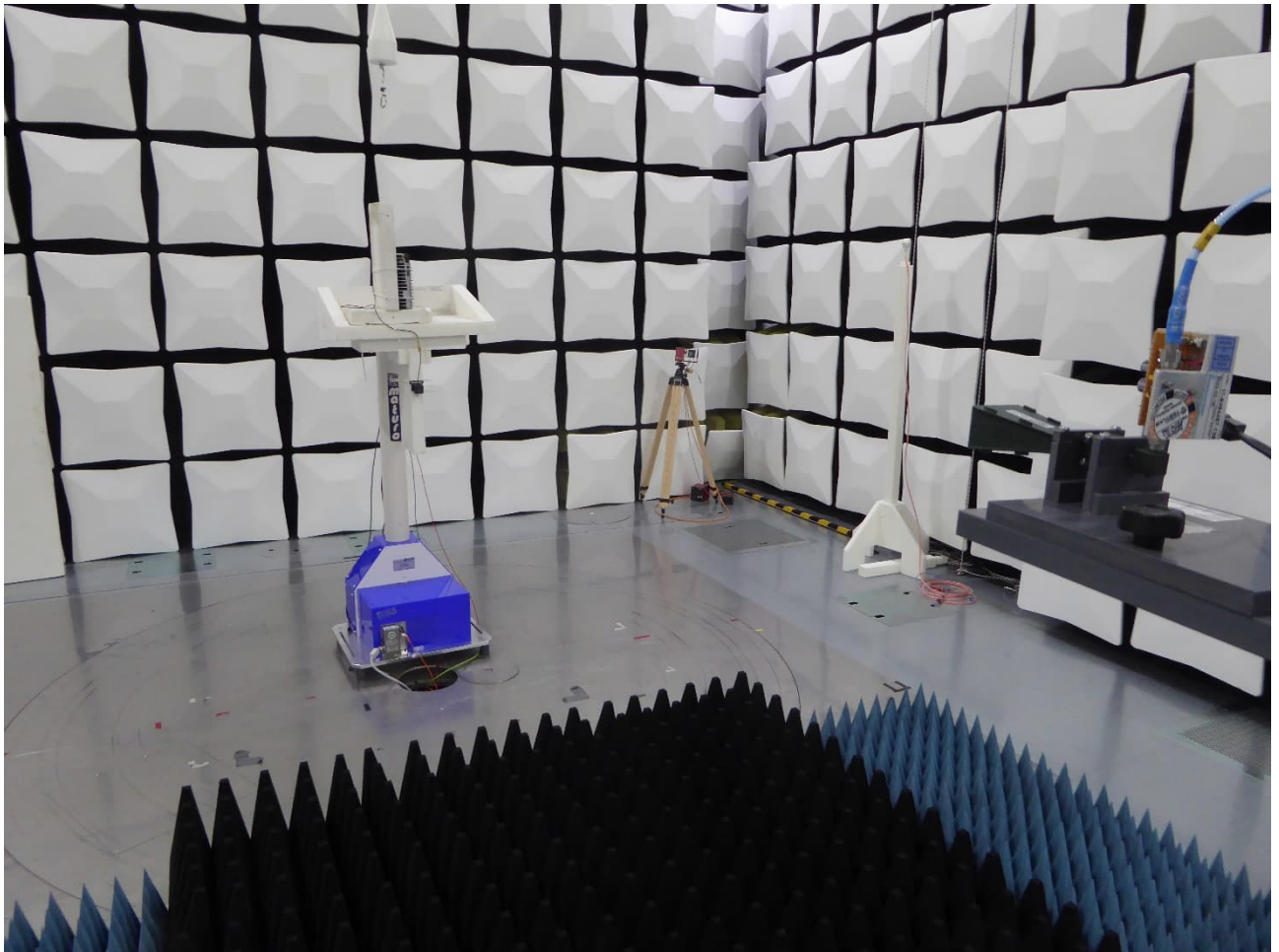
Test setup fully anechoic chamber (1 – 12 GHz)

**Annex A      Test Setup Photos**



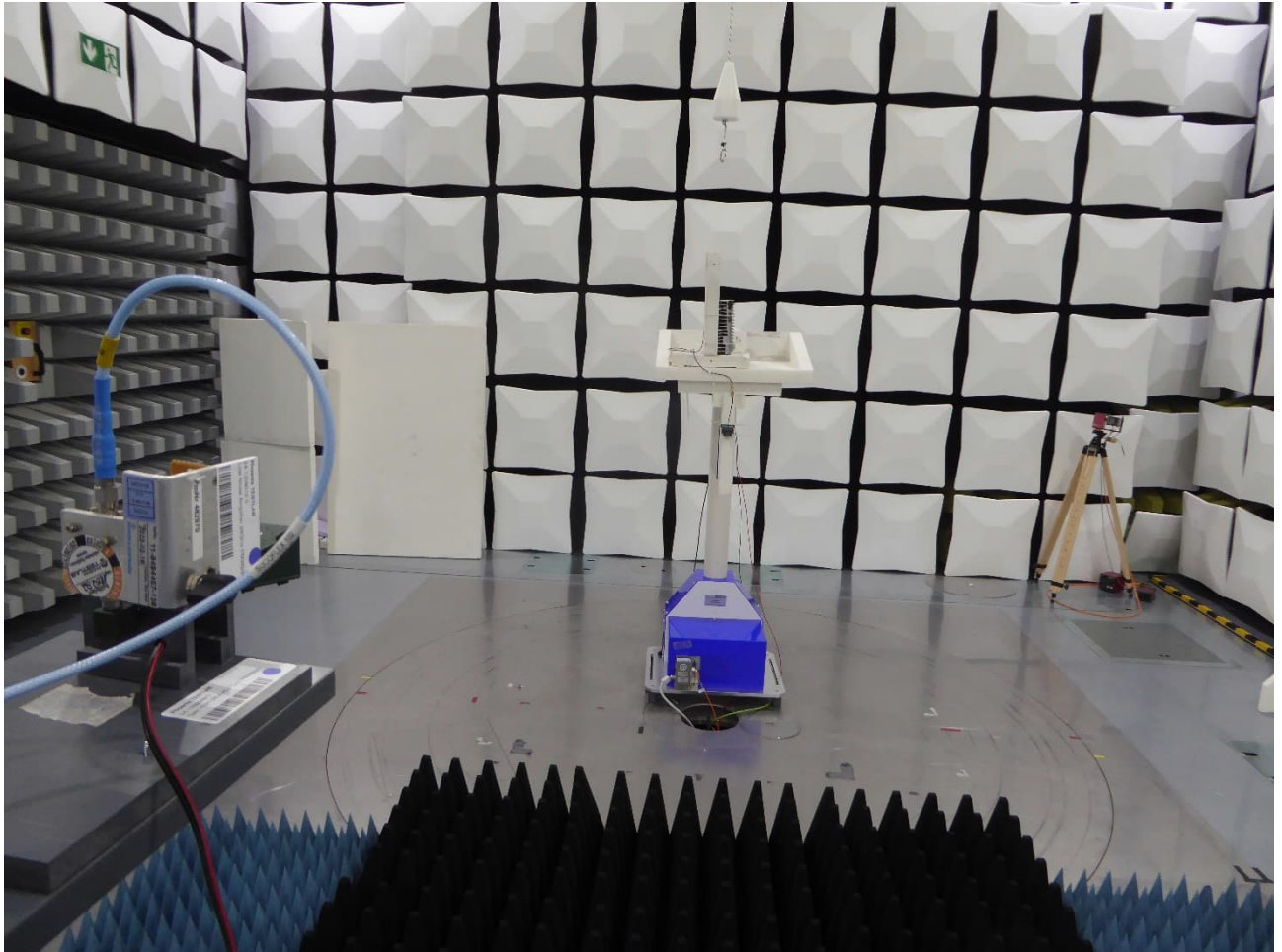
Test setup fully anechoic chamber (12 - 18 GHz)

**Annex A      Test Setup Photos**



Test setup fully anechoic chamber (18 – 26.5 GHz)

**Annex A      Test Setup Photos**



Test setup fully anechoic chamber (26.5 – 40 GHz)