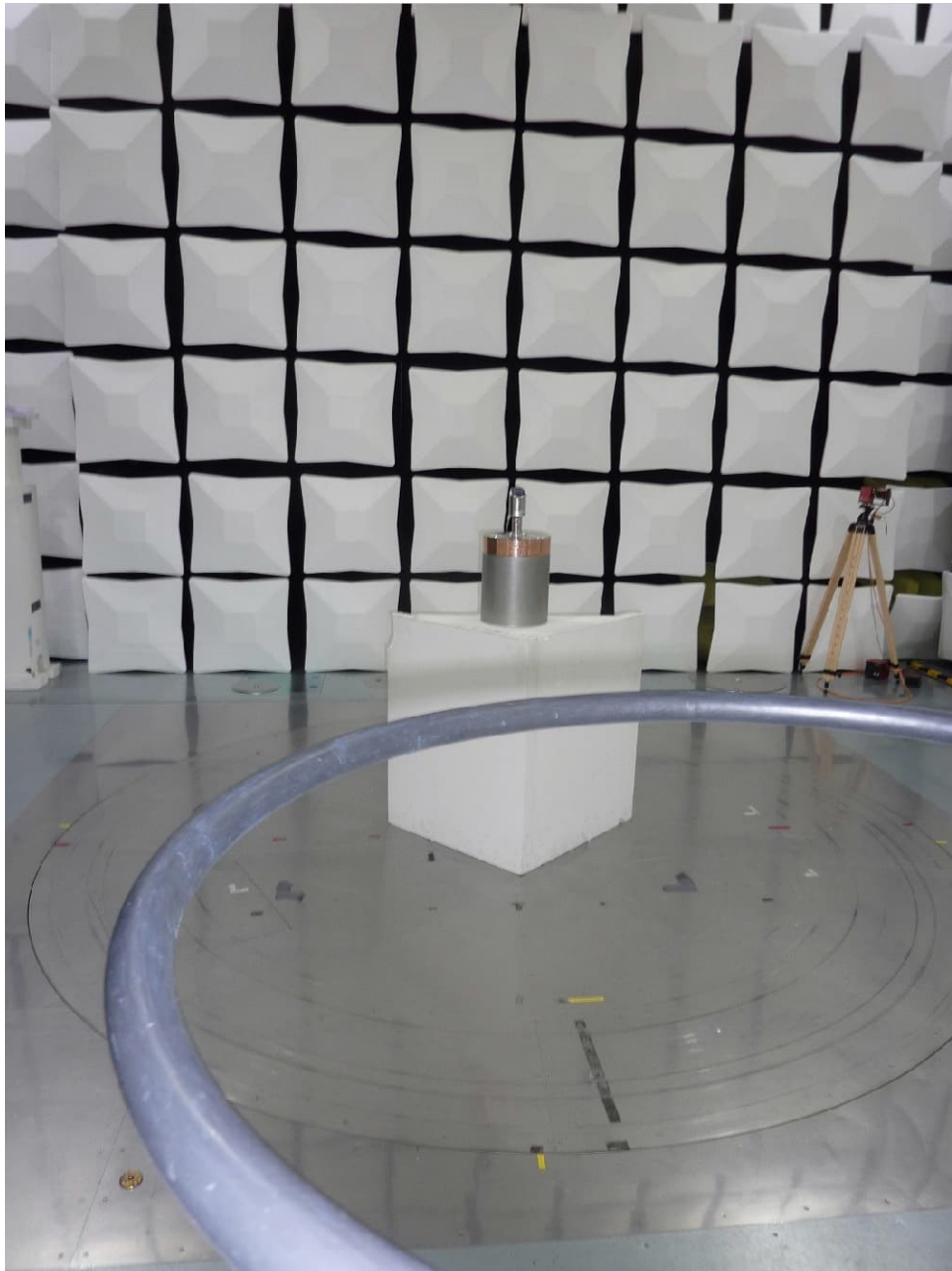


Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 1 (9 kHz to 30 MHz, preliminary)

Annex B Test Setup Photos



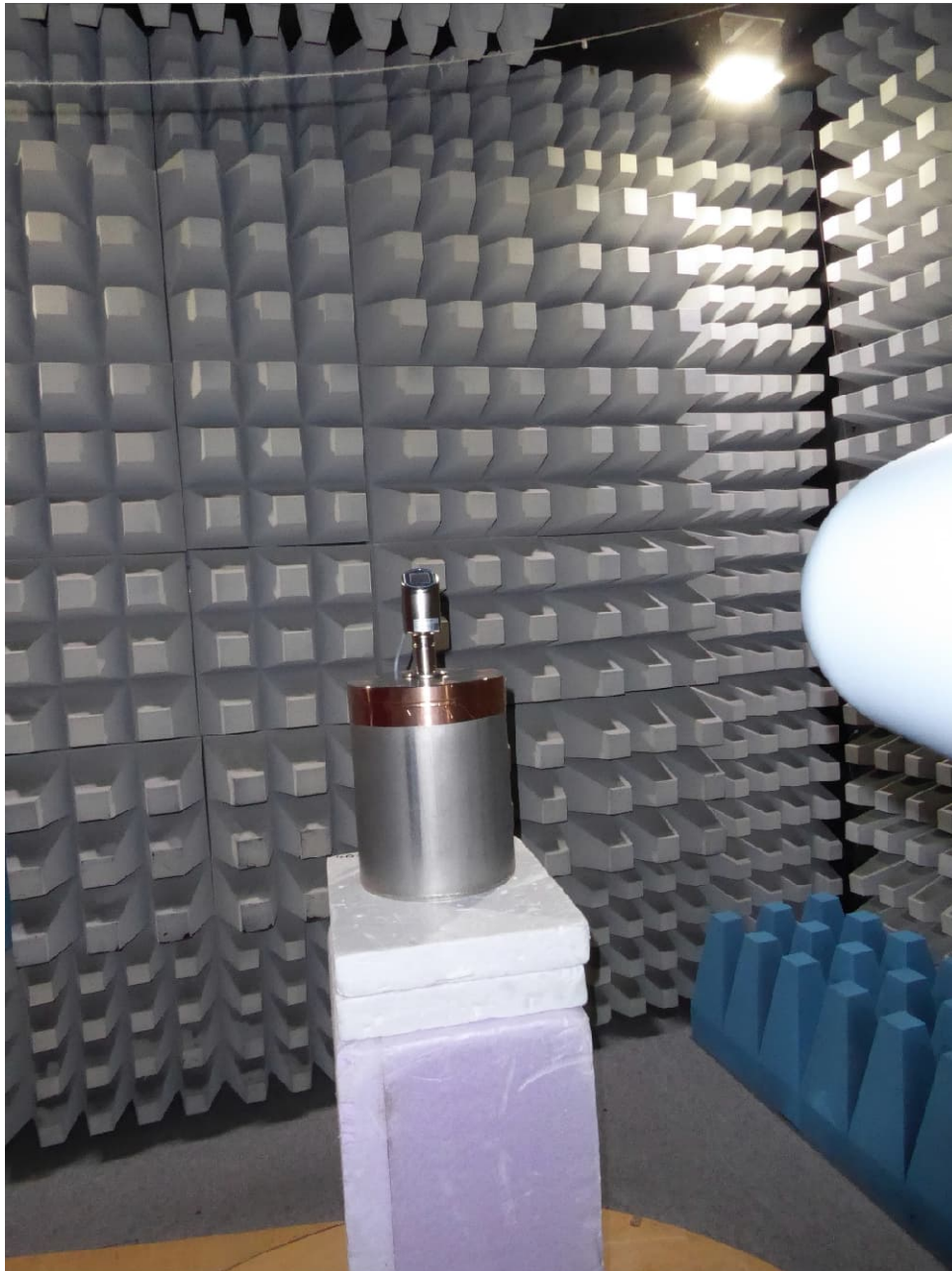
Test setup semi anechoic chamber with EUT 1 (9 kHz to 30 MHz, final)

Annex B Test Setup Photos



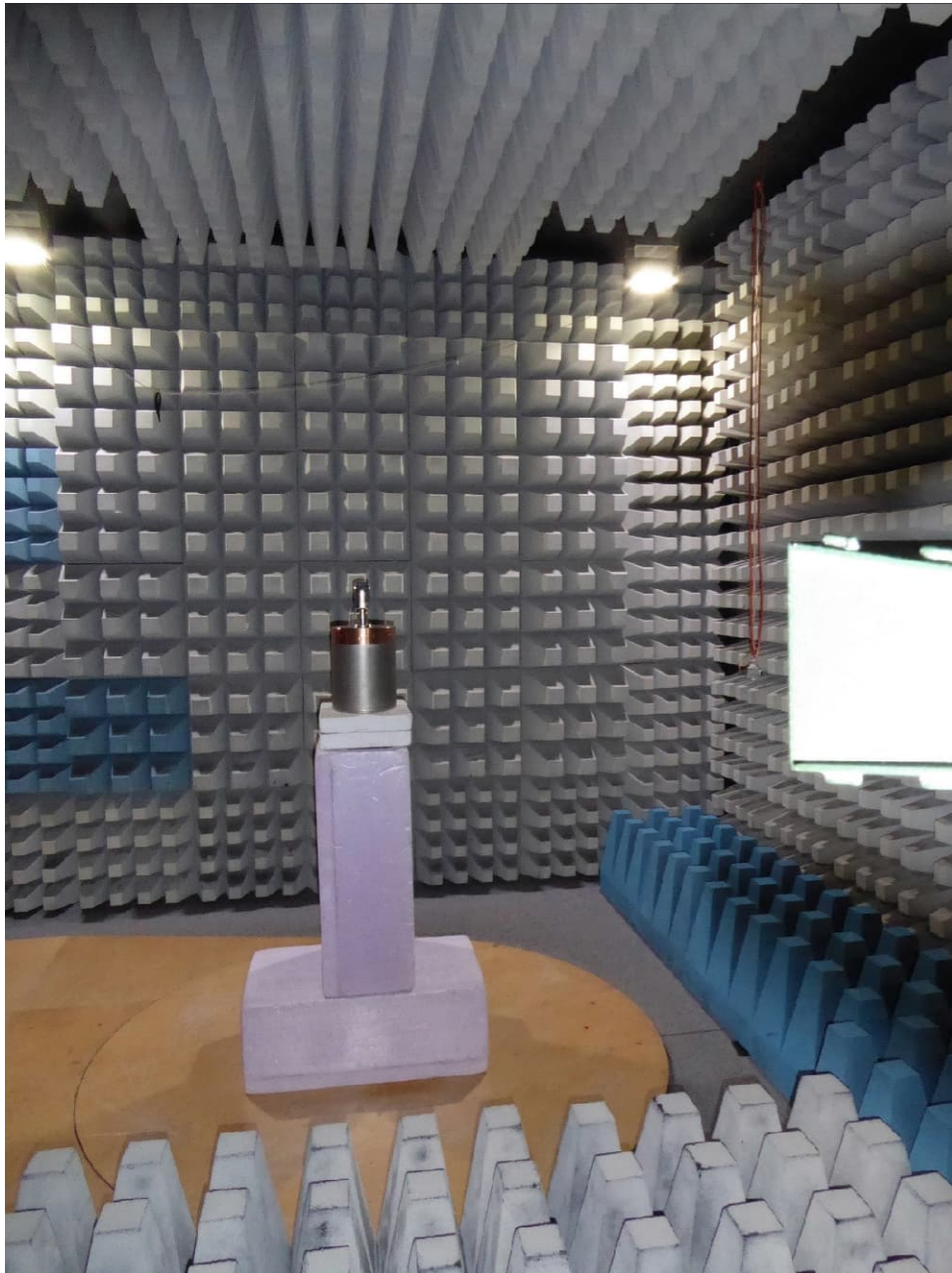
Test setup semi anechoic chamber with EUT 1 (30 MHz to 1 GHz)

Annex B Test Setup Photos



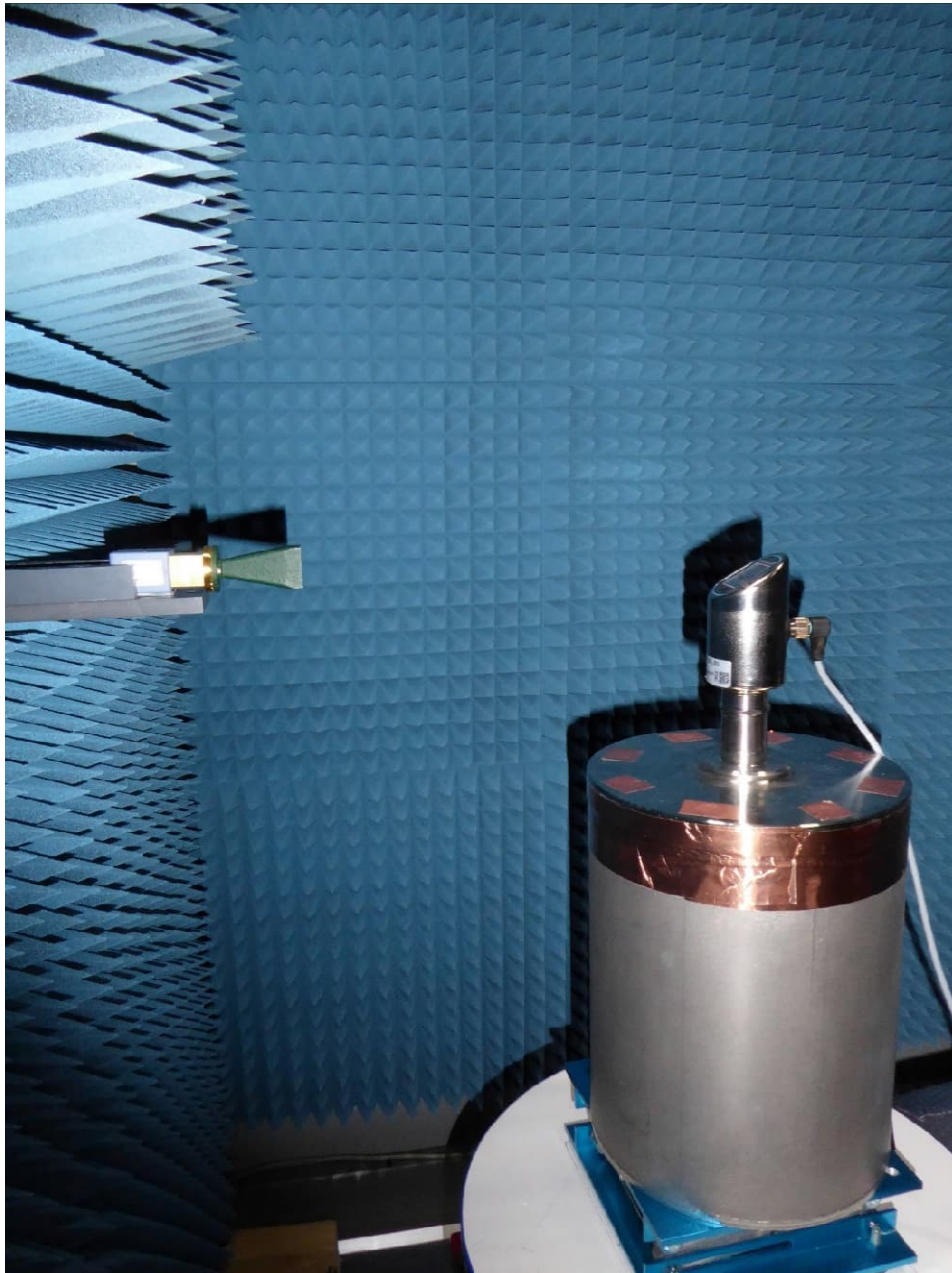
Test setup fully anechoic chamber with EUT 1 (1 GHz to 12 GHz)

Annex B Test Setup Photos



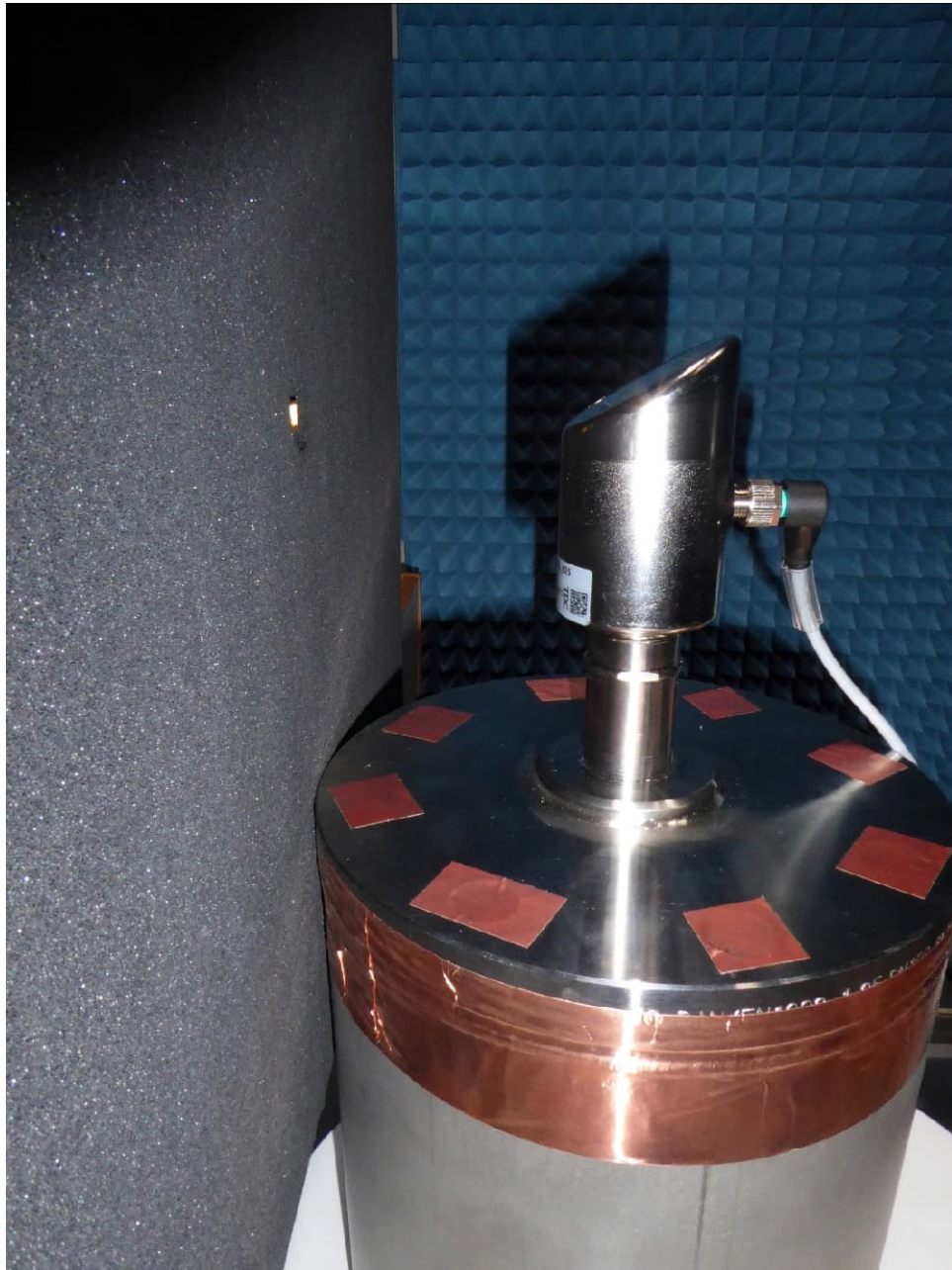
Test setup fully anechoic chamber with EUT 1 (12 GHz to 40 GHz)

Annex B Test Setup Photos



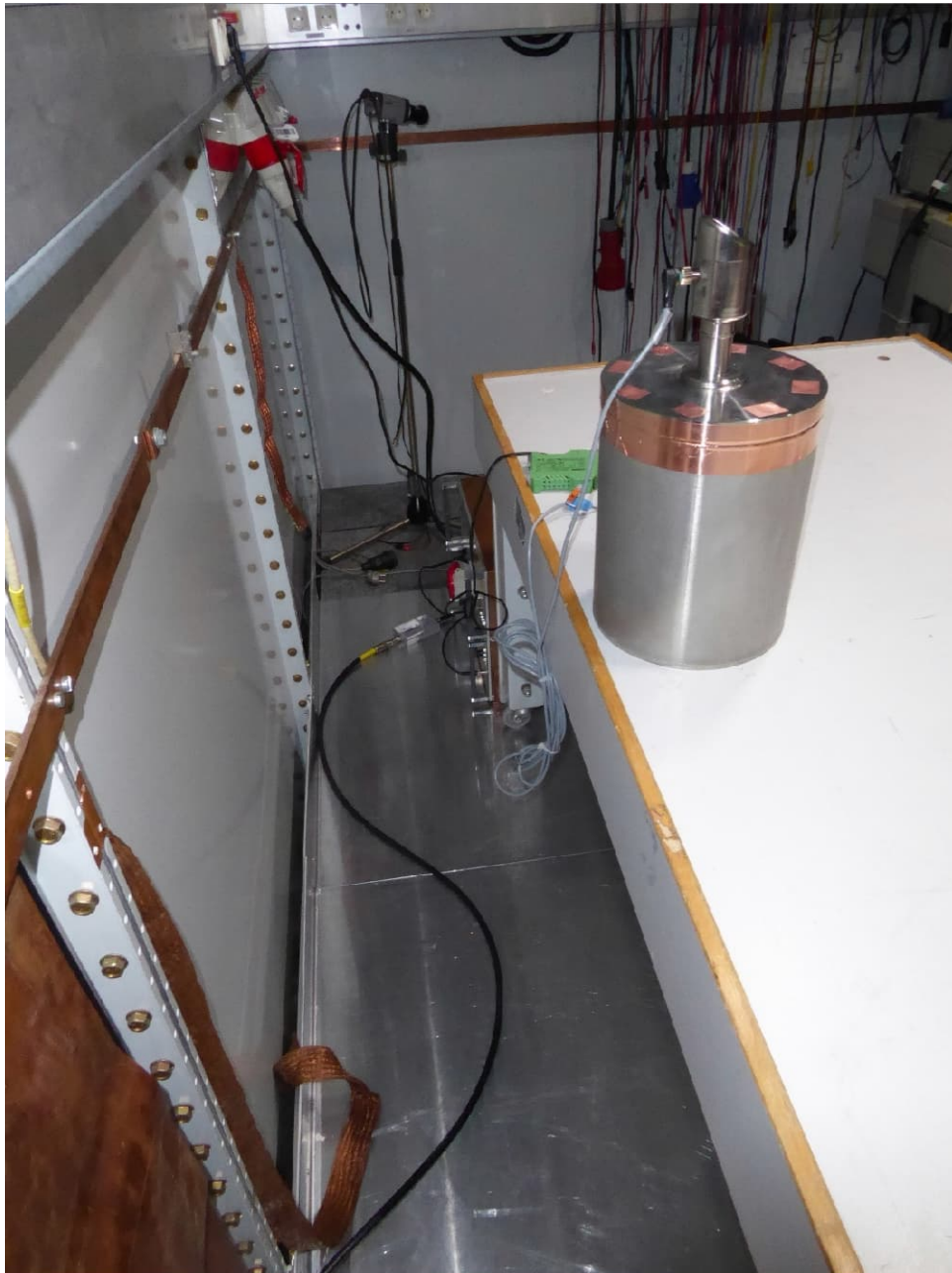
Test setup with EUT 1 (>40 GHz)

Annex B Test Setup Photos



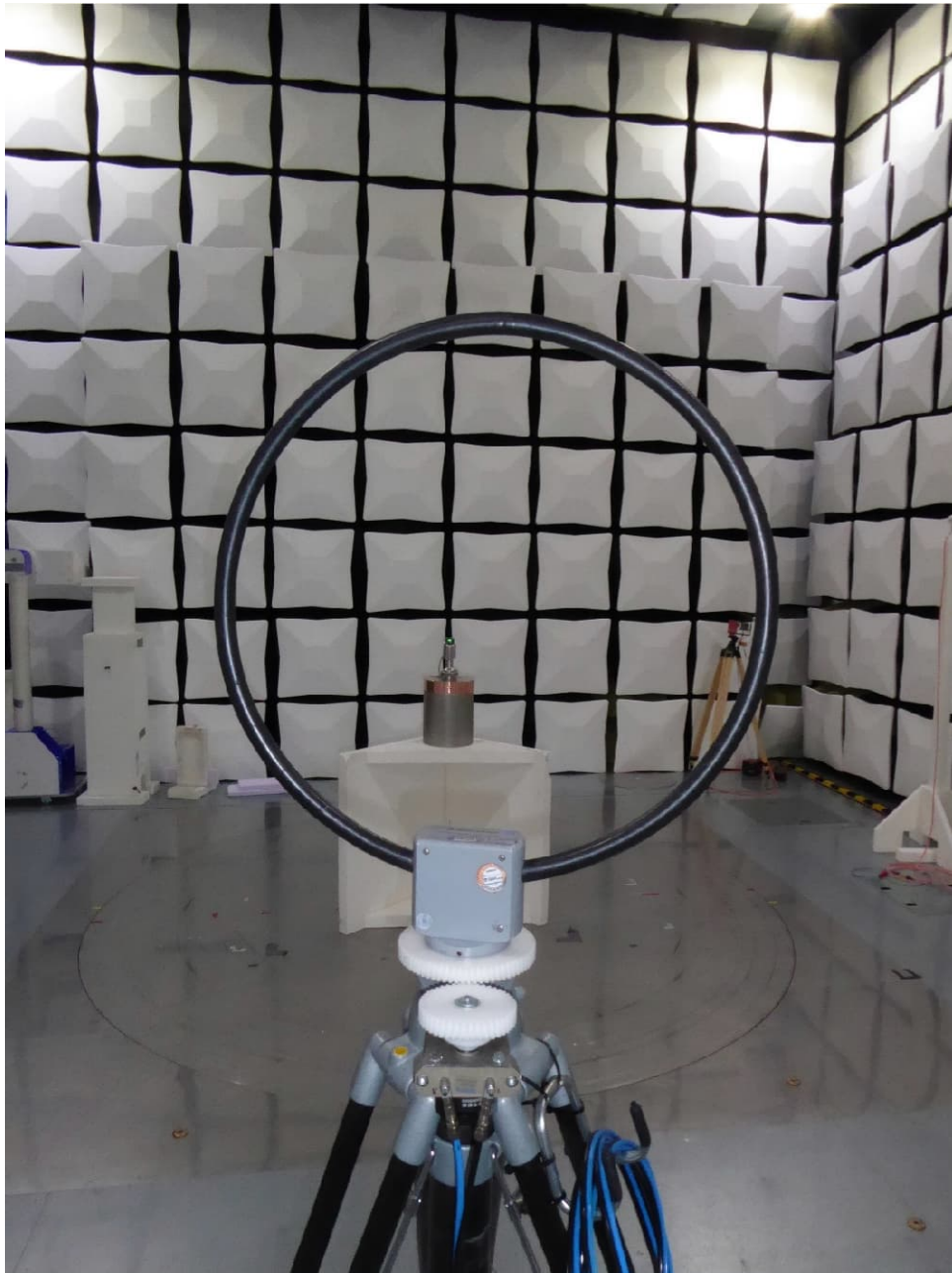
Test setup with EUT 1 (>40 GHz)

Annex B Test Setup Photos



Test setup shielded chamber (conducted emissions on power supply line) with EUT 1

Annex B Test Setup Photos



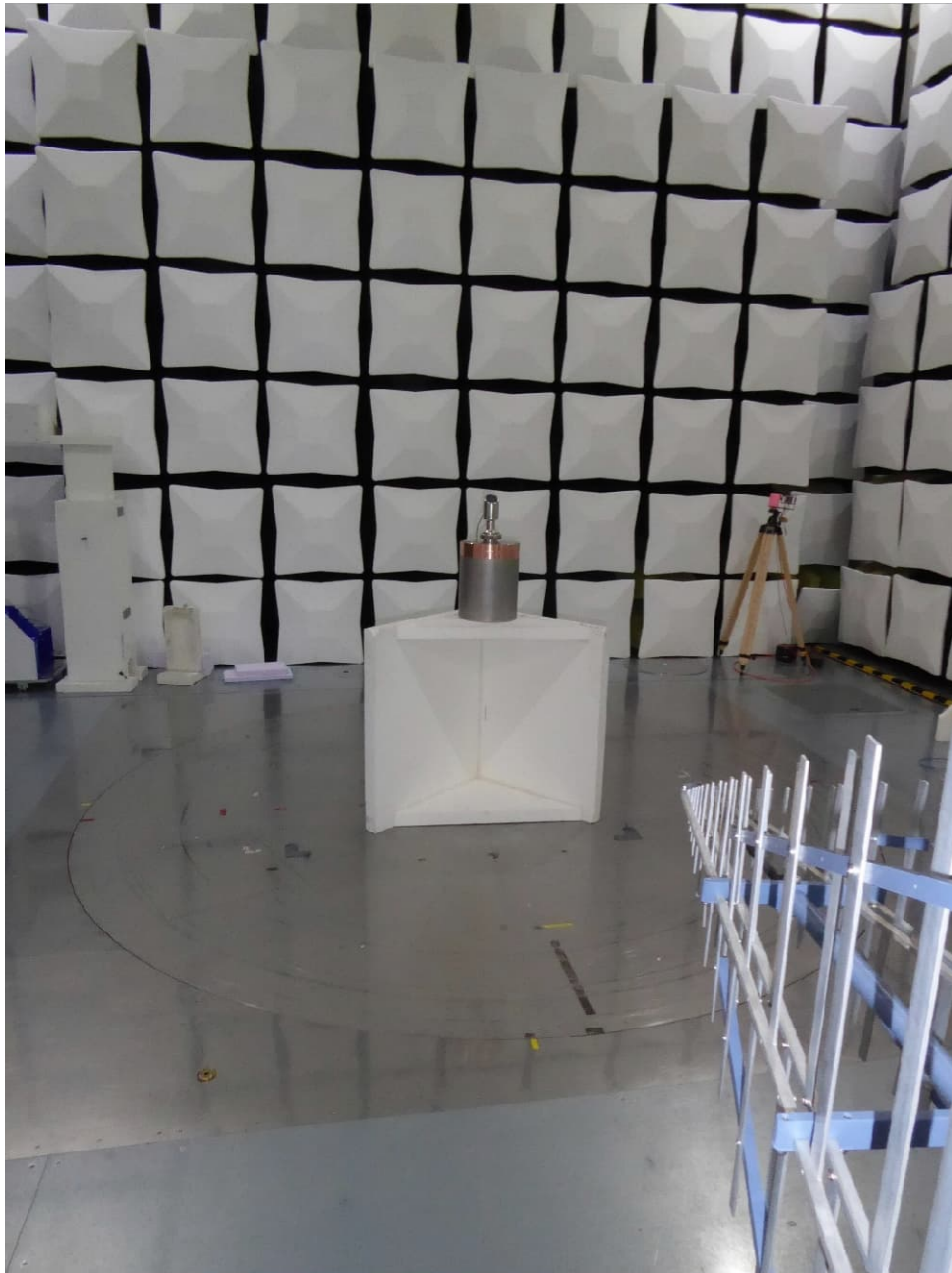
Test setup semi anechoic chamber with EUT 4 (9 kHz to 30 MHz, preliminary)

Annex B Test Setup Photos



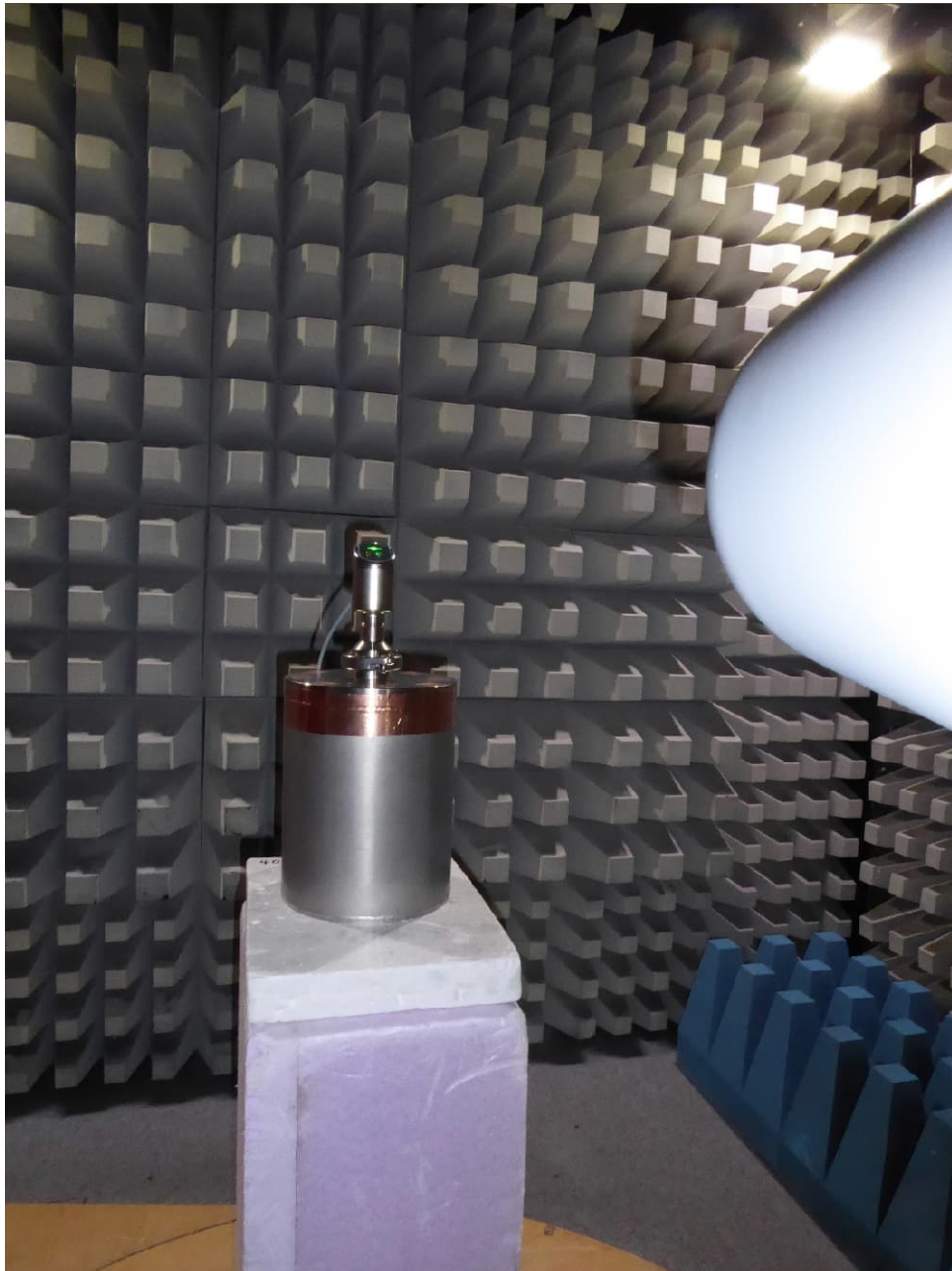
Test setup semi anechoic chamber with EUT 4 (9 kHz to 30 MHz, final)

Annex B Test Setup Photos



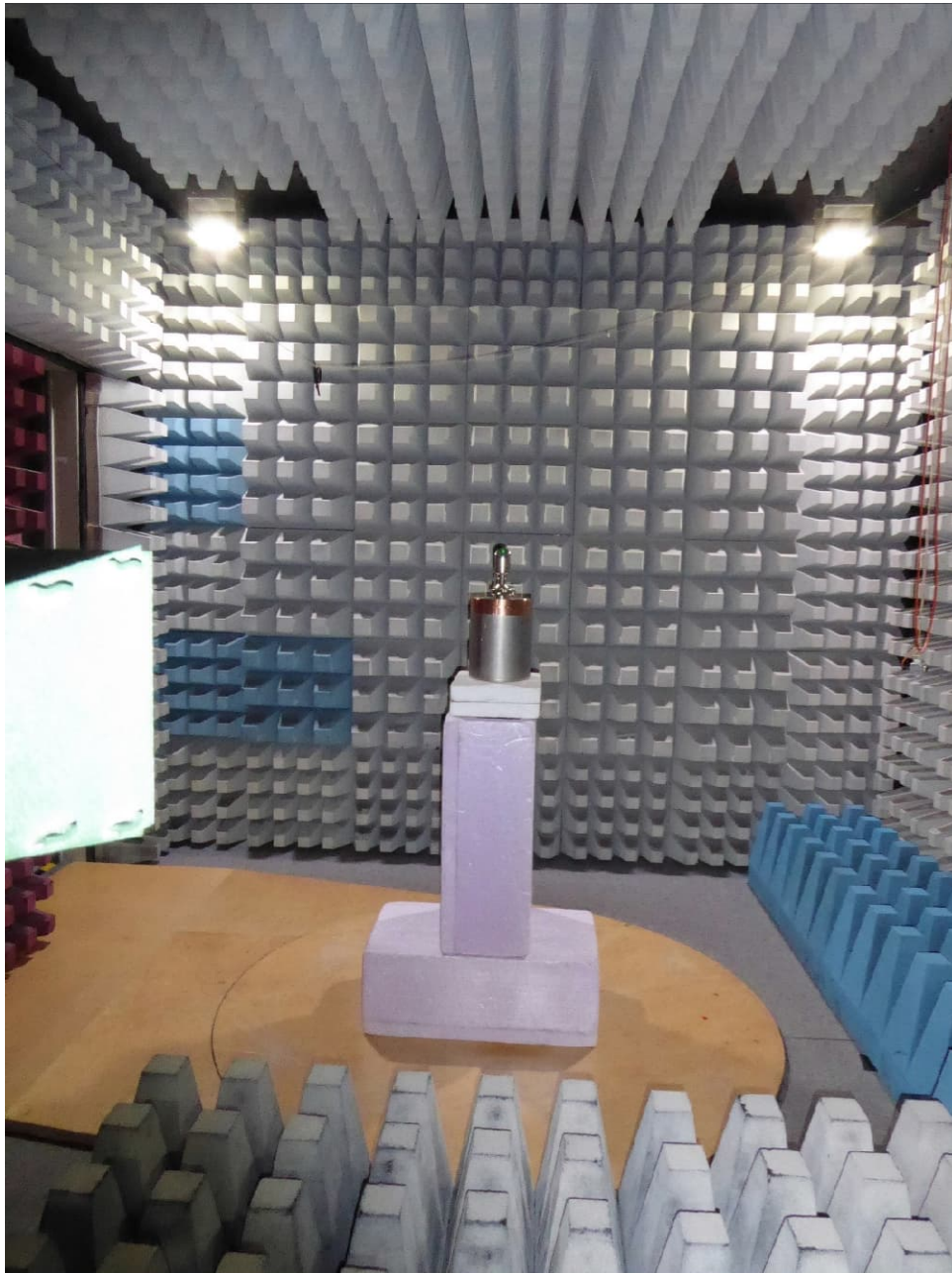
Test setup semi anechoic chamber with EUT 4 (30 MHz to 1 GHz)

Annex B Test Setup Photos



Test setup fully anechoic chamber with EUT 4 (1 GHz to 12 GHz)

Annex B Test Setup Photos



Test setup fully anechoic chamber with EUT 4 (12 GHz to 40 GHz)

Annex B Test Setup Photos



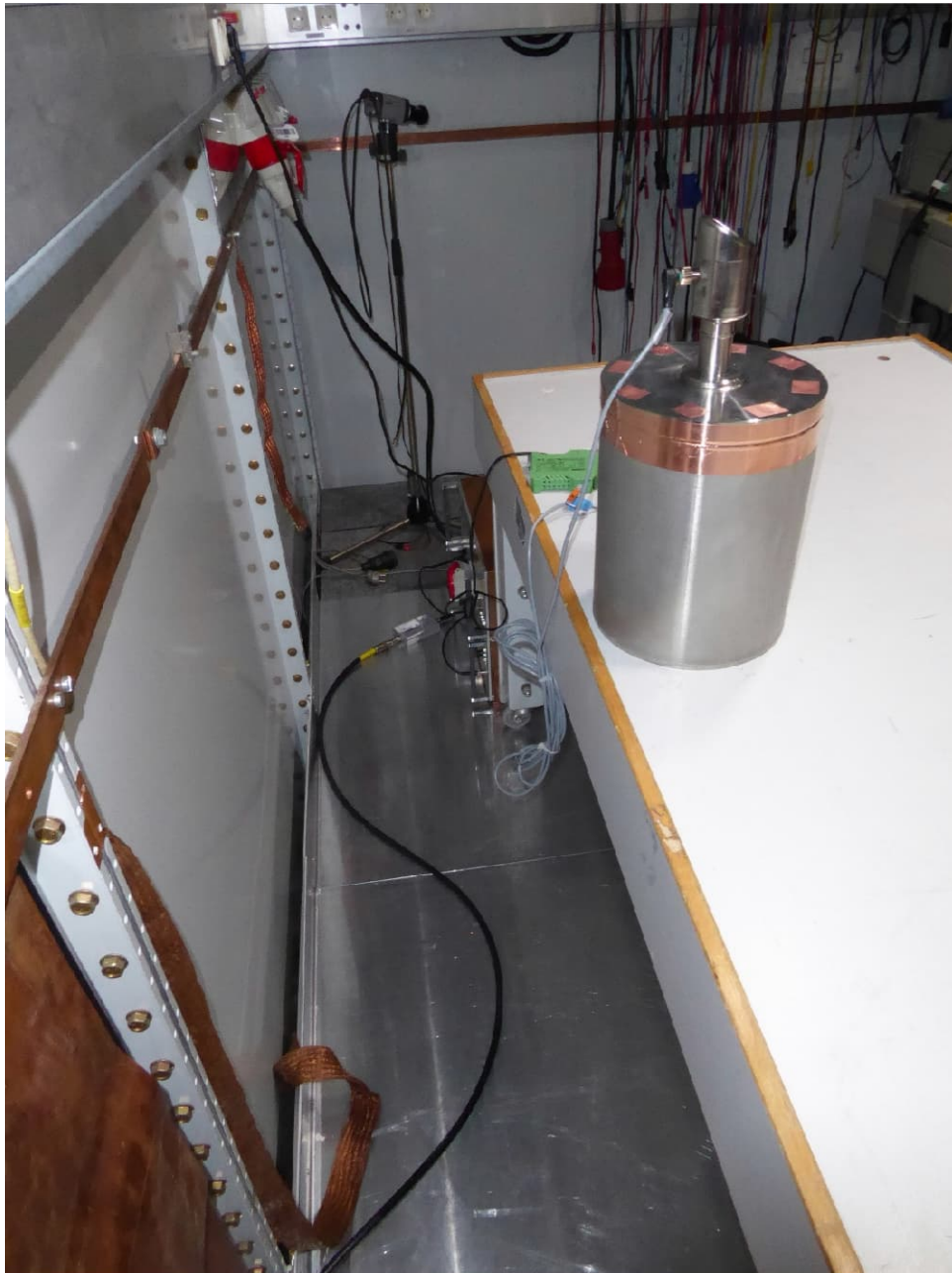
Test setup with EUT 4 (>40 GHz)

Annex B Test Setup Photos



Test setup with EUT 4 (>40 GHz)

Annex B Test Setup Photos



Test setup shielded chamber (conducted emissions on power supply line) with EUT 4