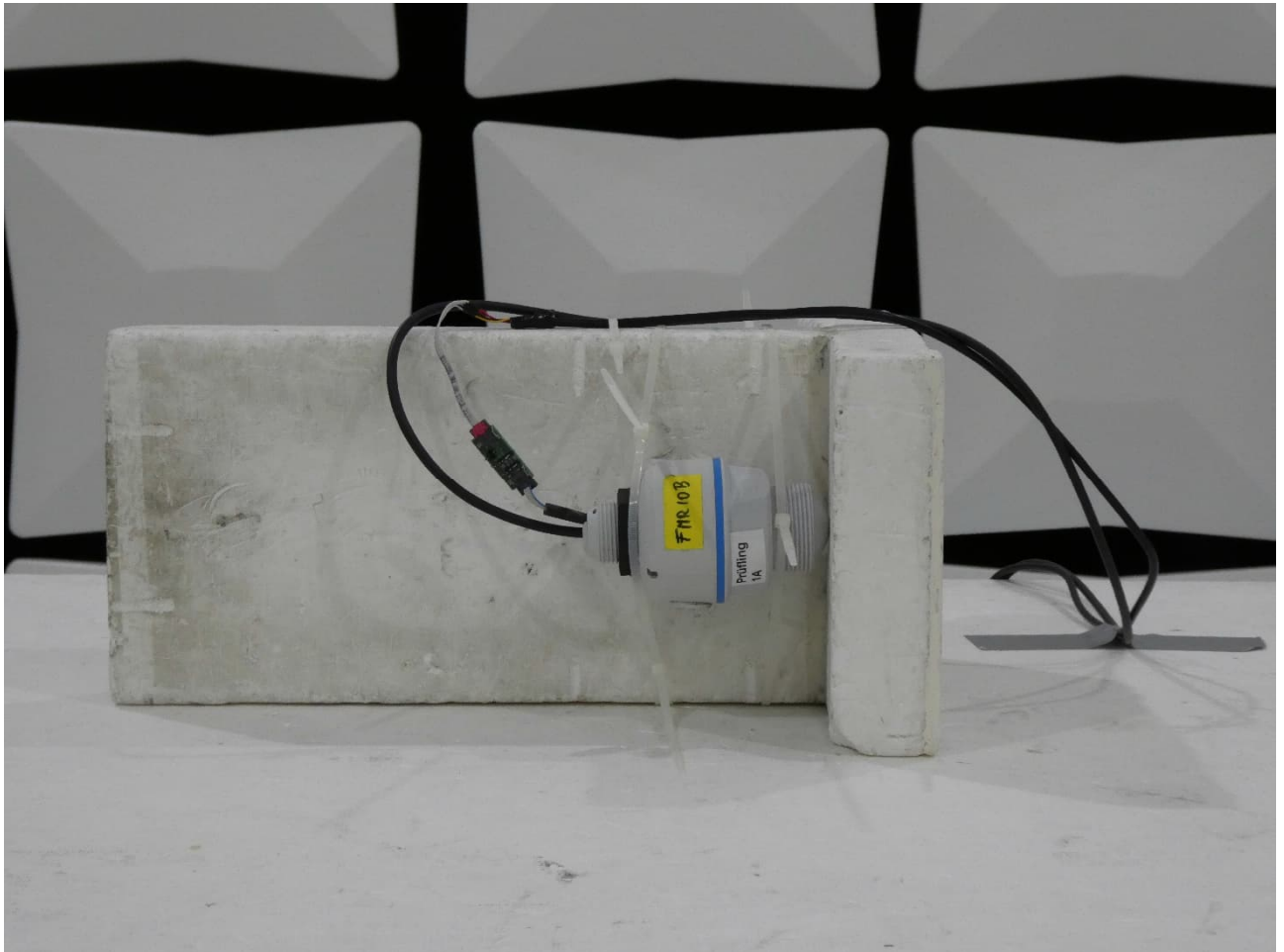


Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 1A (position 1)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 1A (position 2)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 1A (<30 MHz, position 1)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 1A (<30 MHz, position 2)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 1A (<1 GHz, position 1)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 1A (<1 GHz, position 2)

Annex B Test Setup Photos



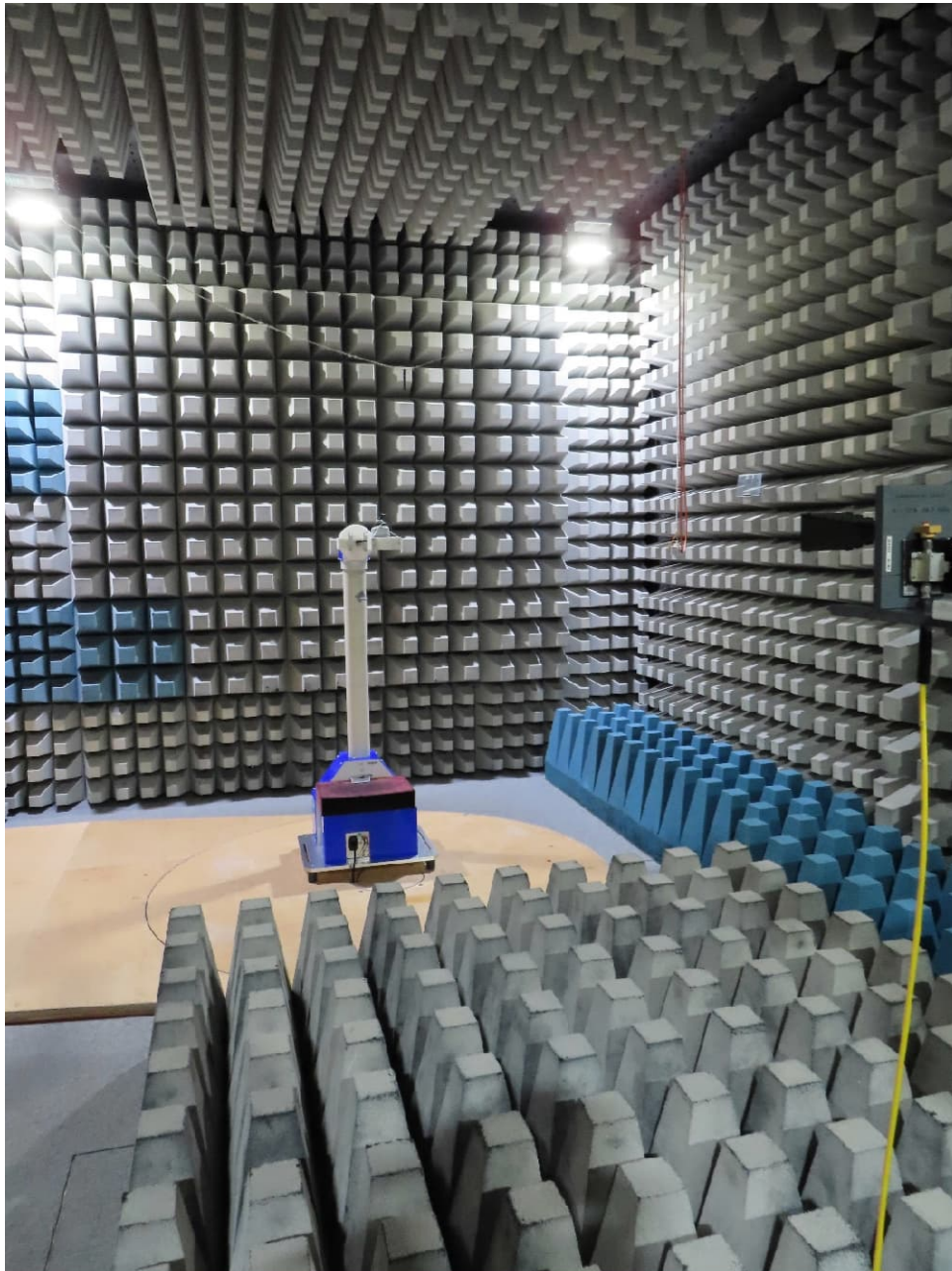
Test setup fully anechoic chamber with EUT 1A (1 GHz - 40 GHz)

Annex B Test Setup Photos



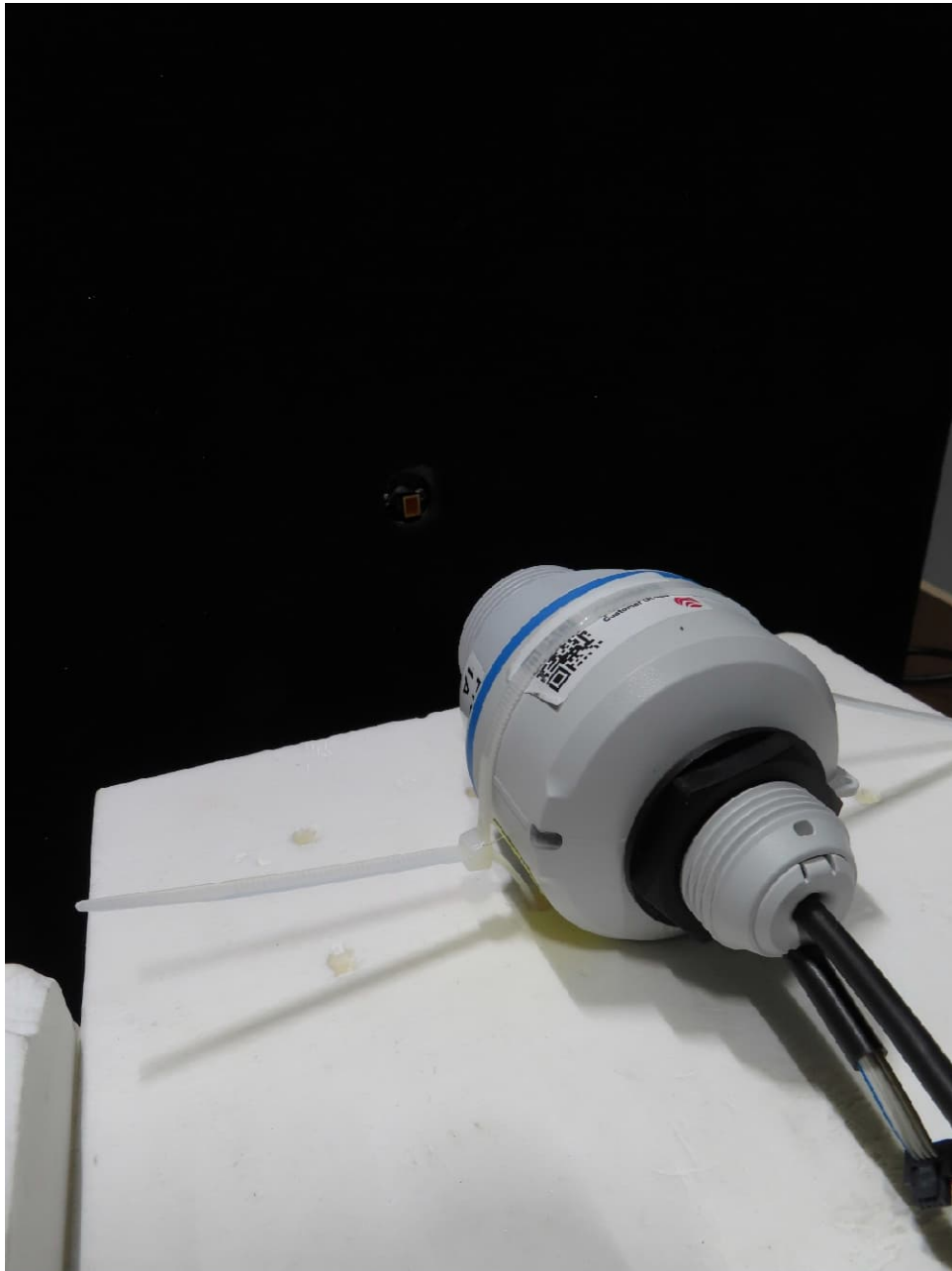
Test setup fully anechoic chamber with EUT 1A (1 GHz – 12 GHz)

Annex B Test Setup Photos



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

Annex B Test Setup Photos

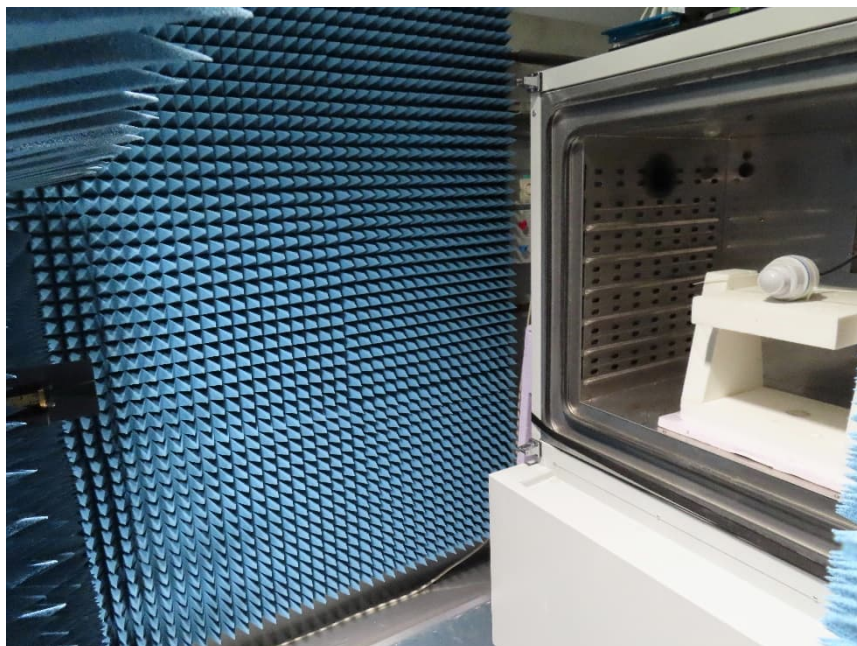


Test setup with EUT 1A (>40 GHz)

Annex B Test Setup Photos



Test temperature chamber with EUT 1A(with isolation)



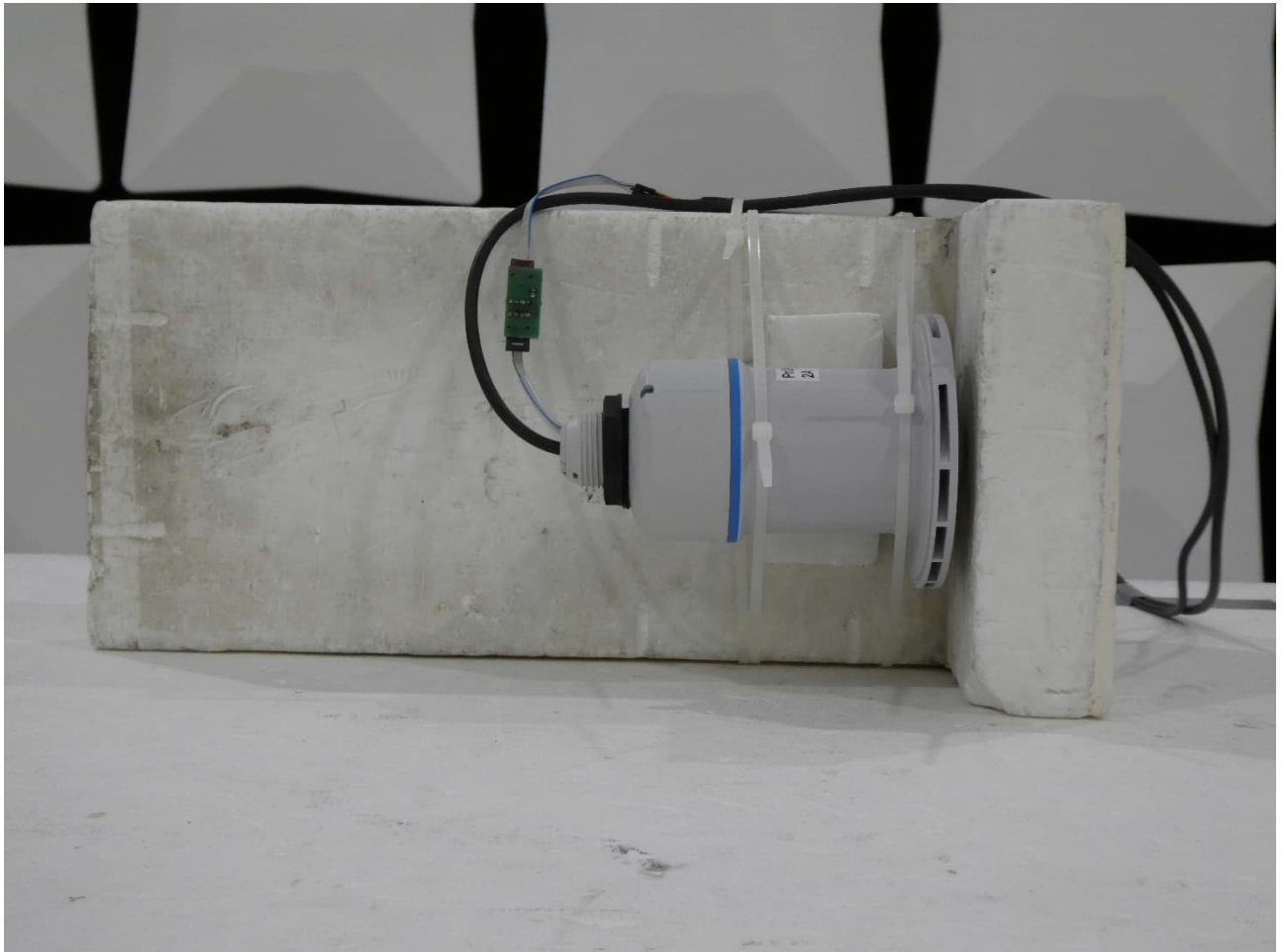
Test temperature chamber with EUT 1A (isolation removed)

Annex B Test Setup Photos



Test AC power line conducted emissions with EUT 1A

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 2A (position 1)

Annex B Test Setup Photos



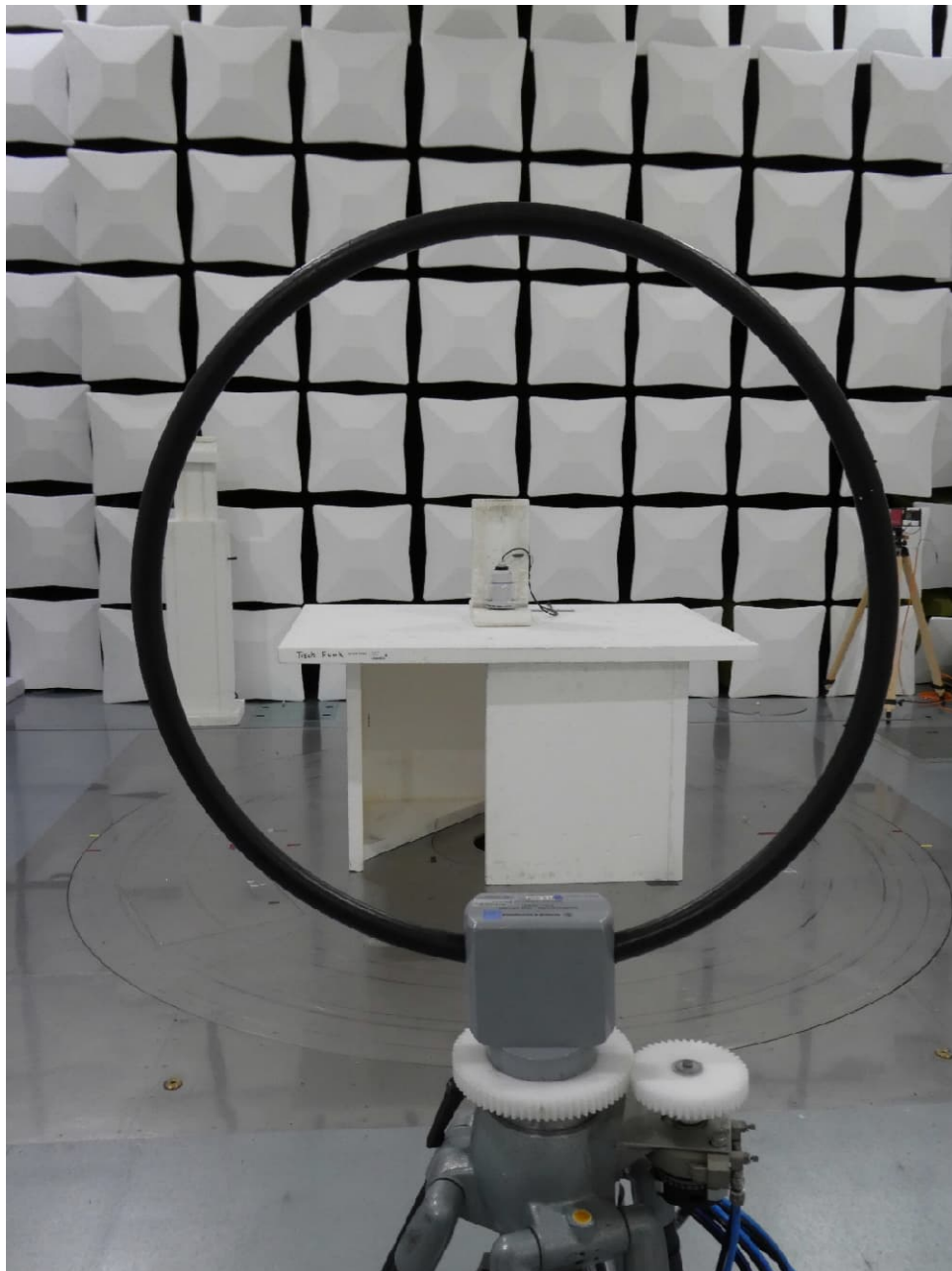
Test setup semi anechoic chamber with EUT 2A (position 2)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 2A (<30 MHz, position 1)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 2A (<30 MHz, position 2)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 2A (<1 GHz, position 1)

Annex B Test Setup Photos



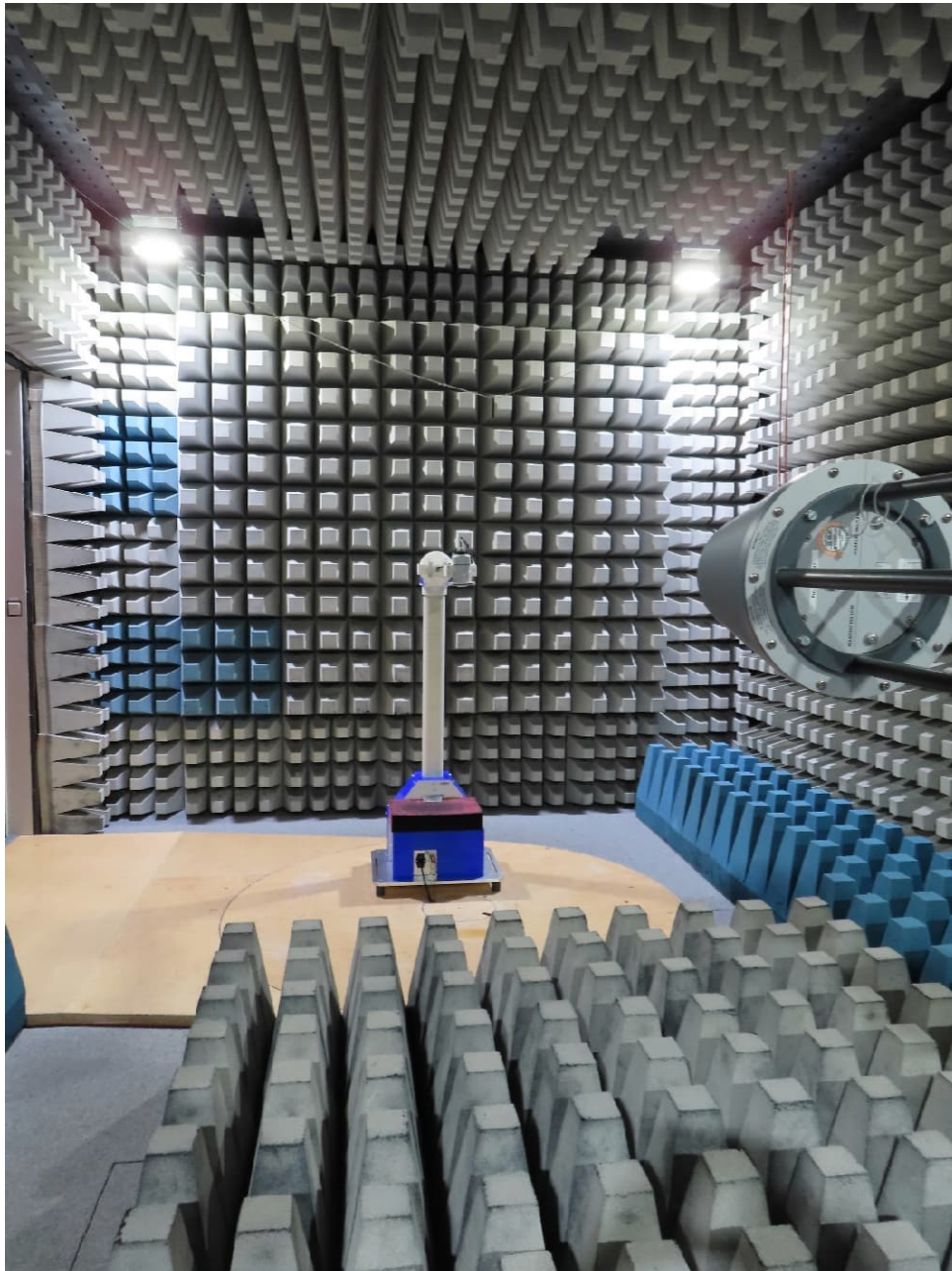
Test setup semi anechoic chamber with EUT 2A (<1 GHz, position 2)

Annex B Test Setup Photos



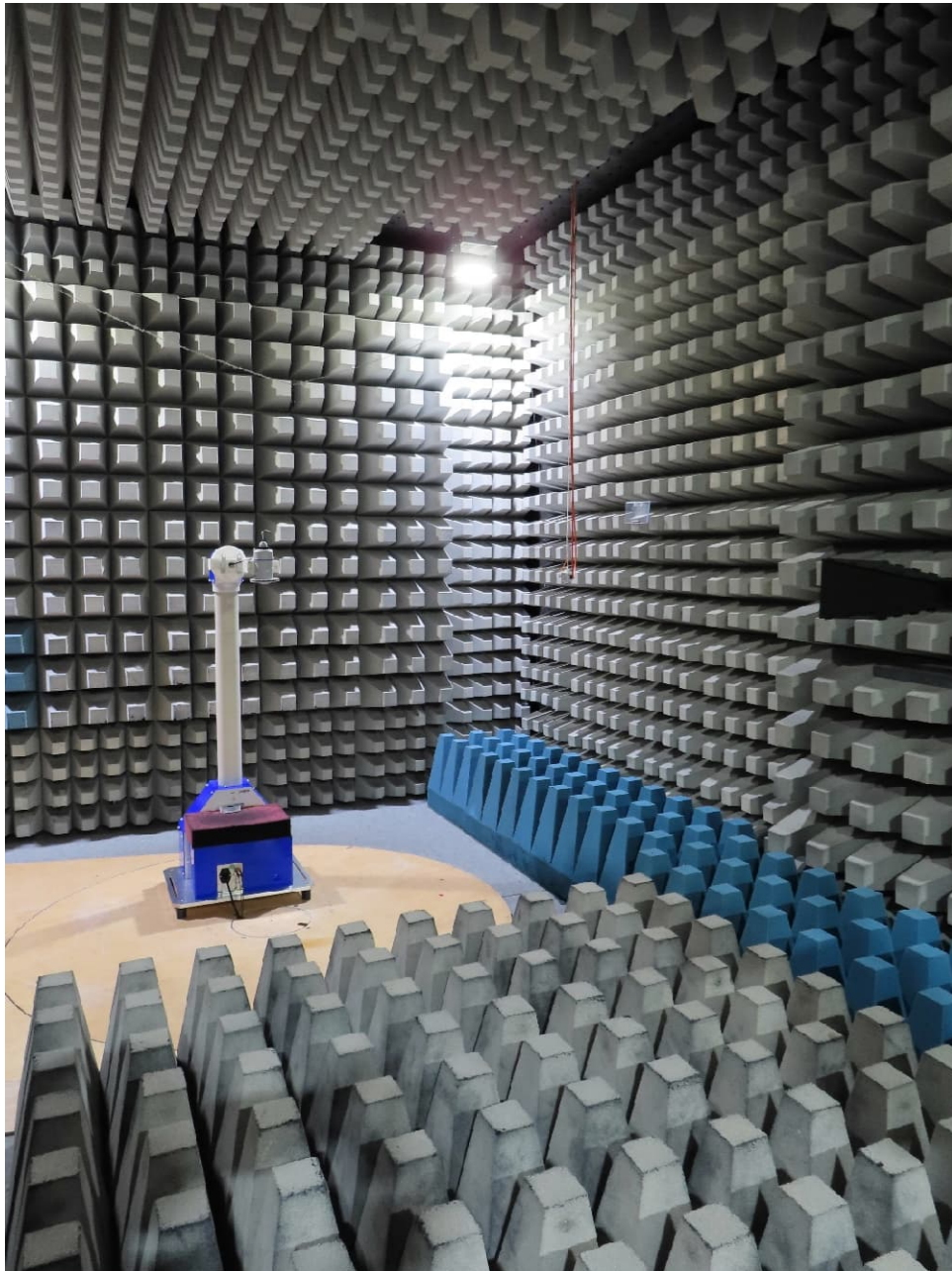
Test setup fully anechoic chamber with EUT 2A (1 GHz - 40 GHz)

Annex B Test Setup Photos



Test setup fully anechoic chamber with EUT 2A (1 GHz – 12 GHz)

Annex B Test Setup Photos



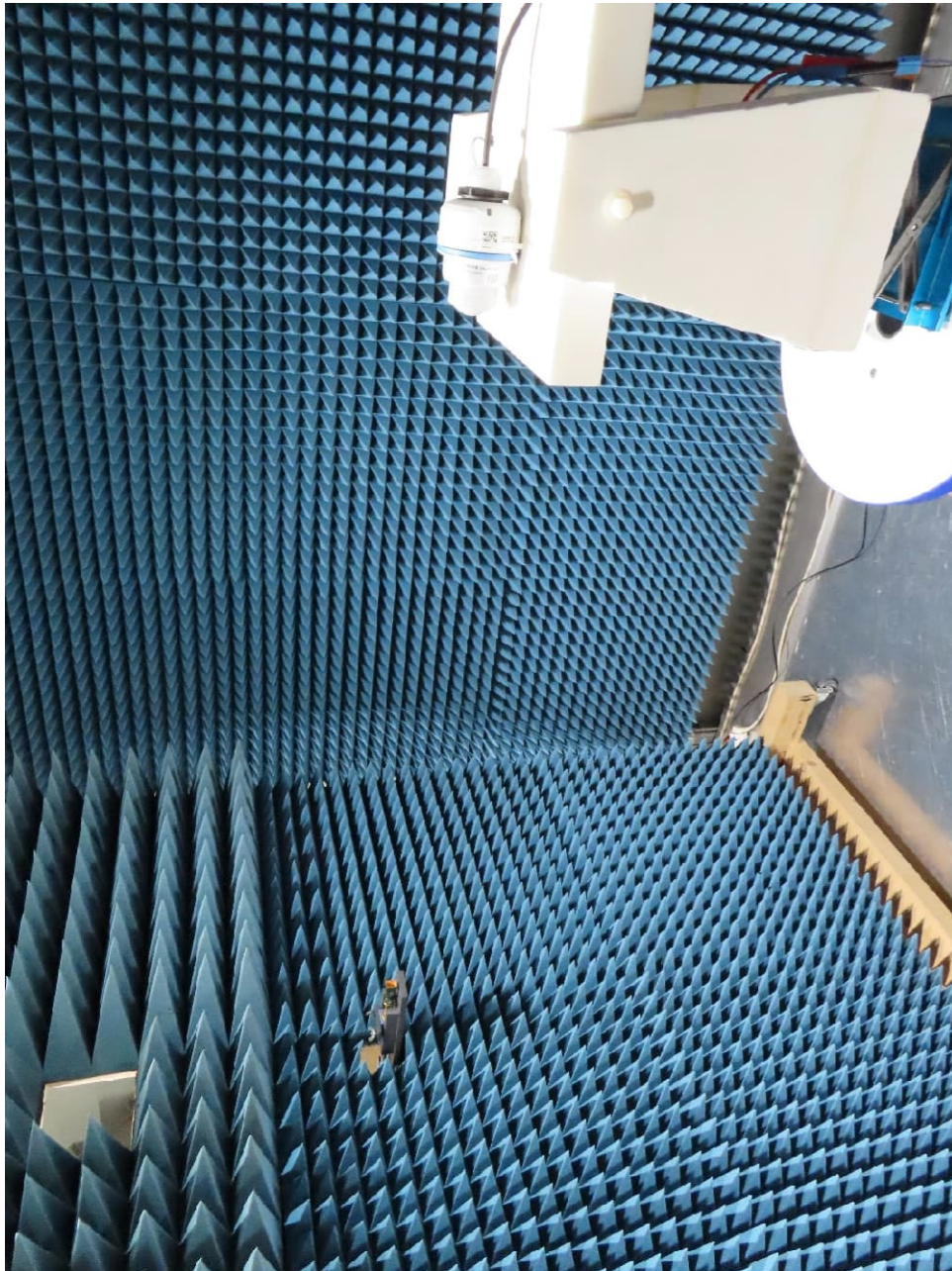
Test setup fully anechoic chamber with EUT 2A (12 GHz - 40 GHz)

Annex B Test Setup Photos



Test setup with EUT 2A (>40 GHz)

Annex B Test Setup Photos

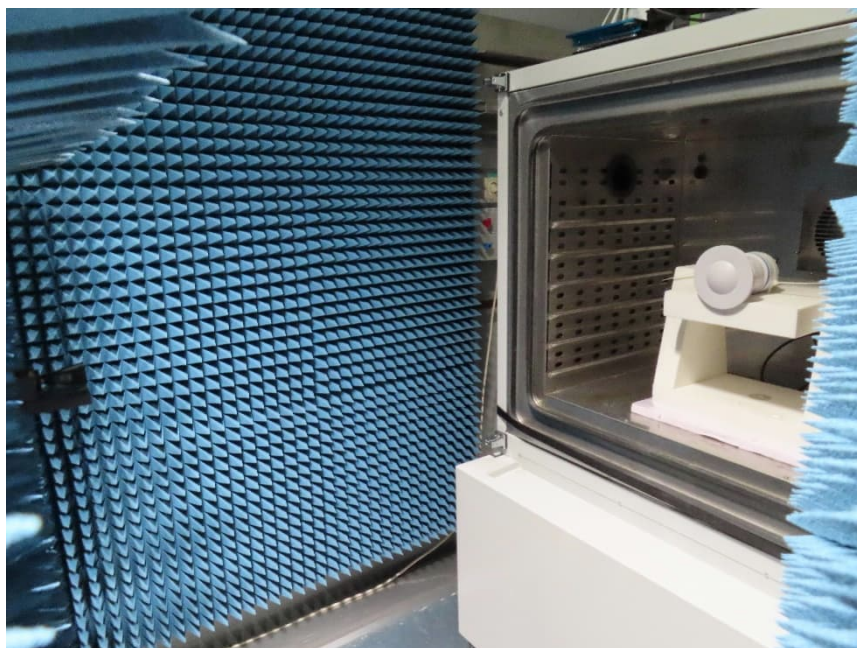


Test setup with EUT 2B (>40 GHz)

Annex B Test Setup Photos



Test temperature chamber with EUT 2A (with isolation)



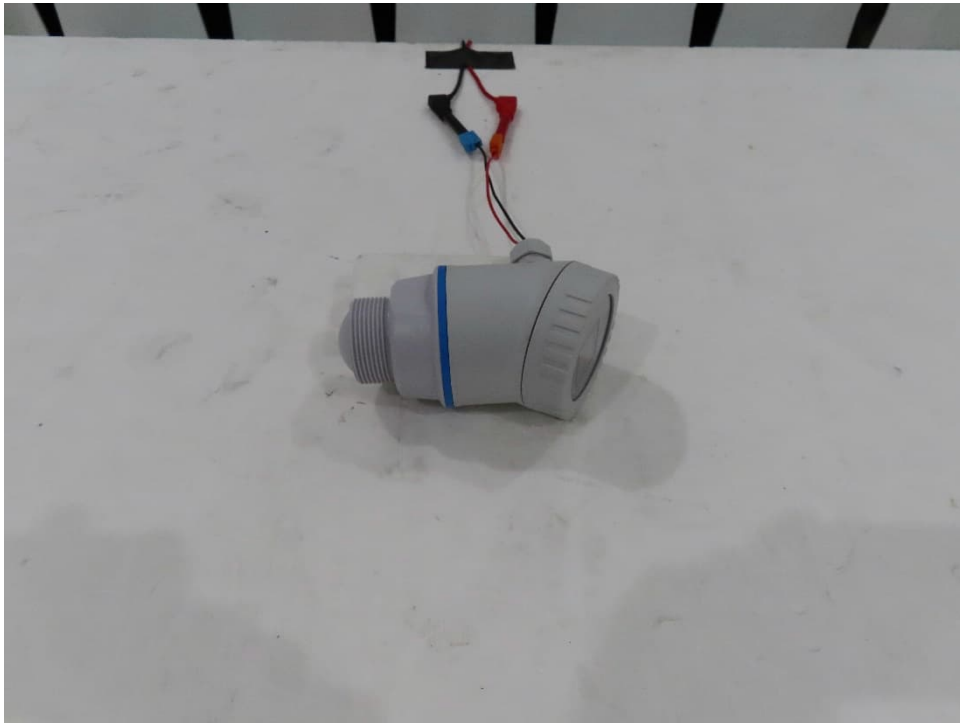
Test temperature chamber with EUT 2A (isolation removed)

Annex B Test Setup Photos



Test AC power line conducted emissions with EUT 2A

Annex B Test Setup Photos



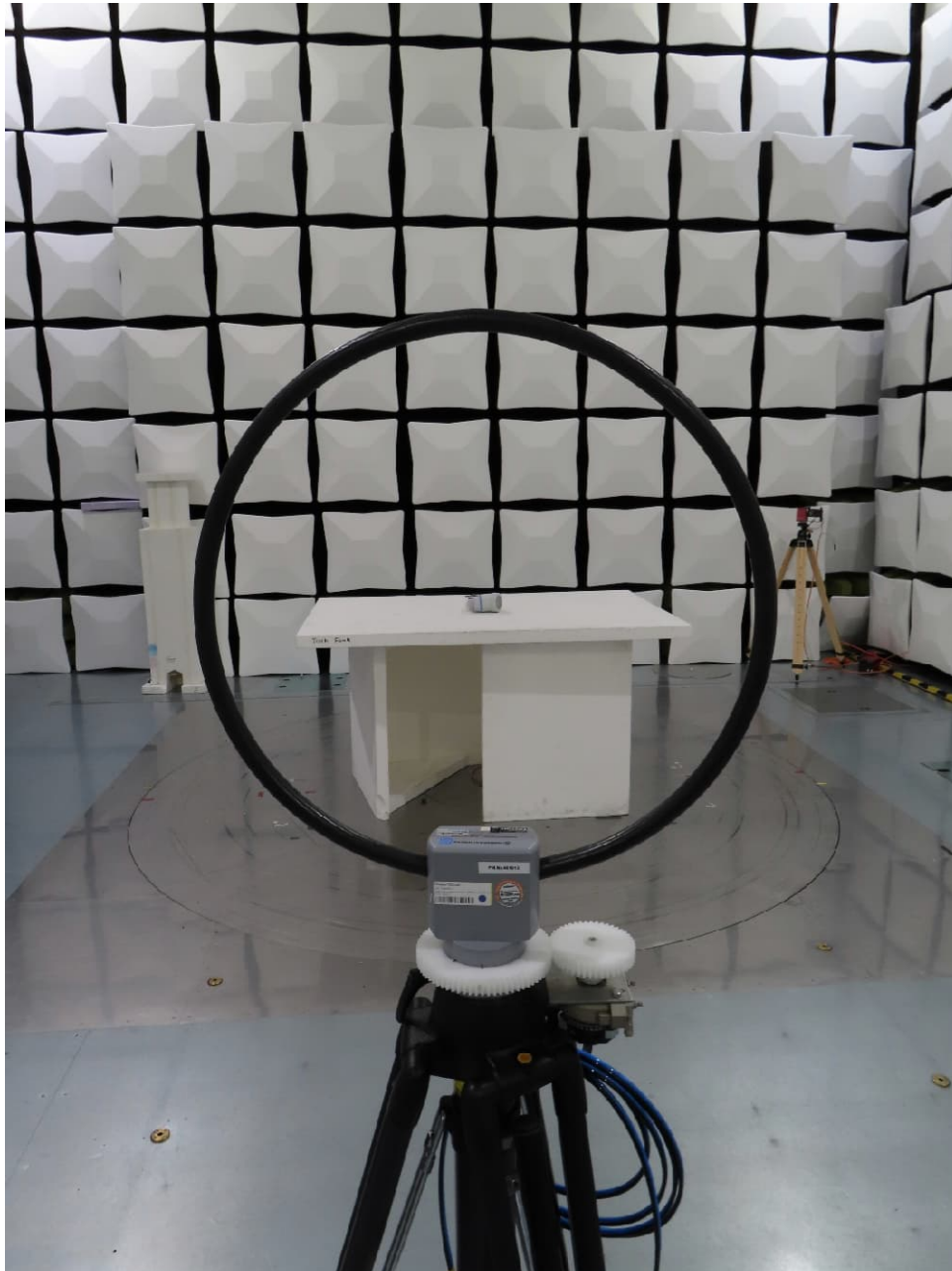
Test setup semi anechoic chamber with EUT 3 (position 1)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 3 (position 2)

Annex B Test Setup Photos



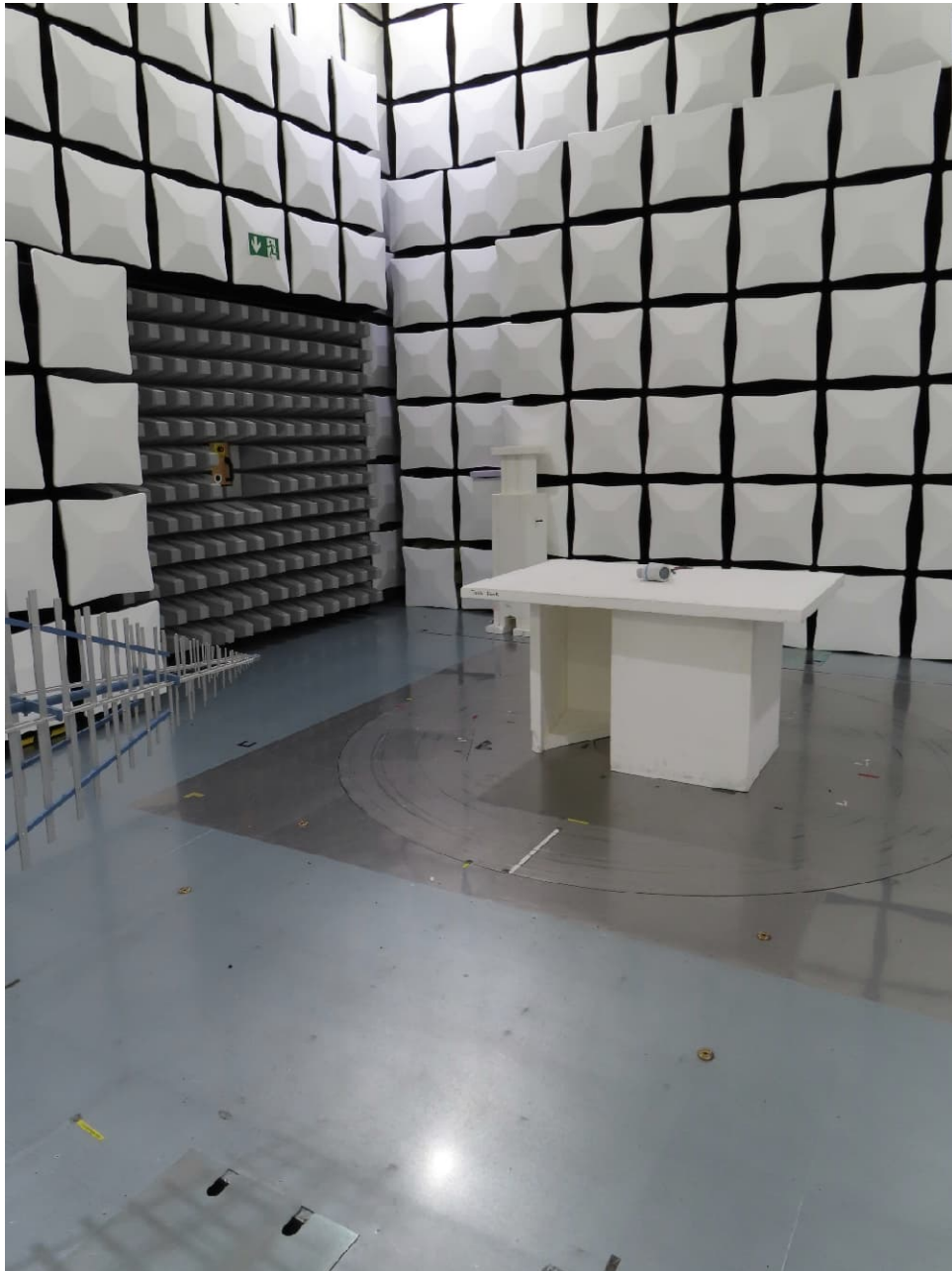
Test setup semi anechoic chamber with EUT 3 (<30 MHz, position 1)

Annex B Test Setup Photos



Test setup semi anechoic chamber with EUT 3 (<30 MHz, position 2)

Annex B Test Setup Photos



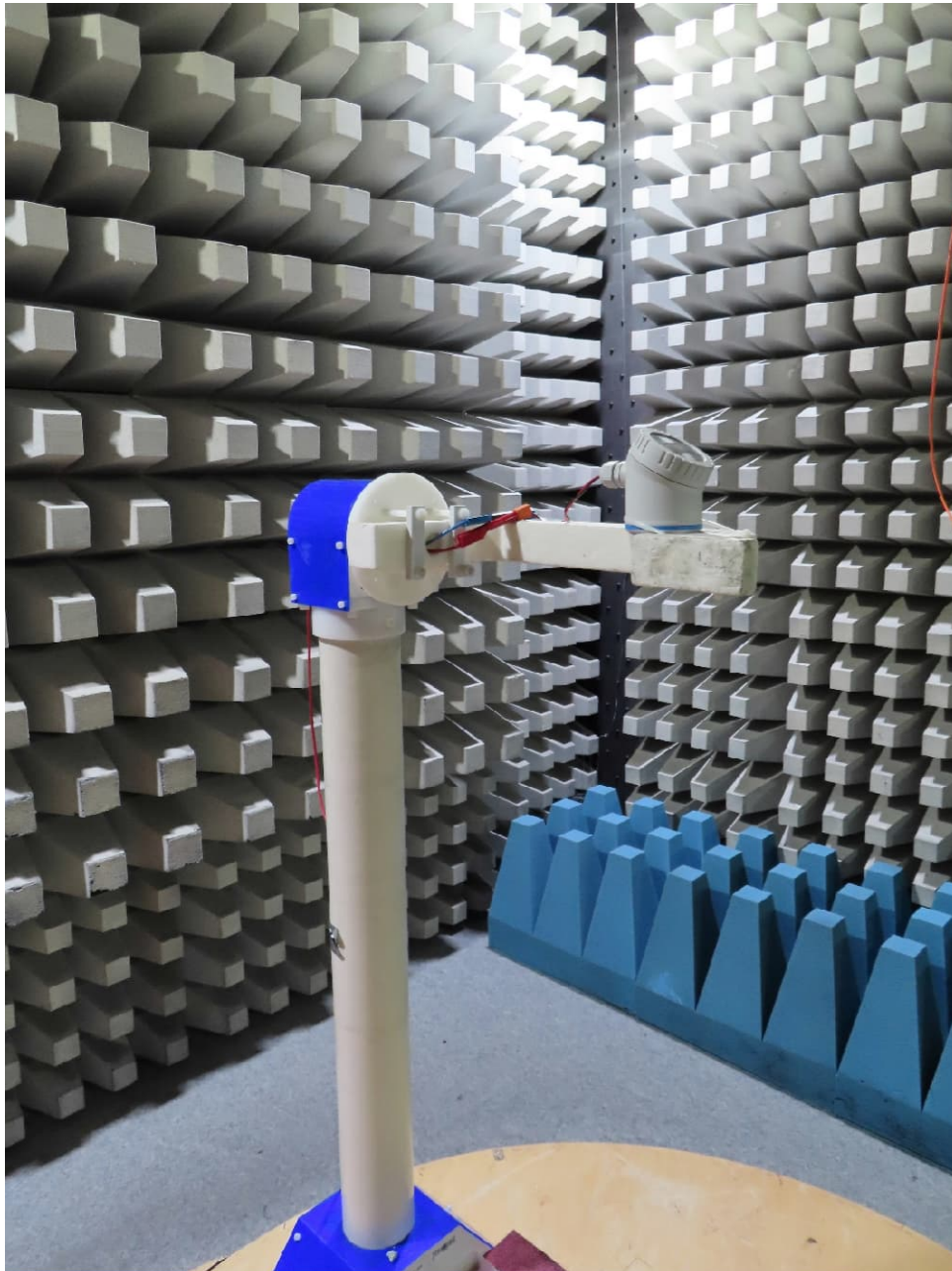
Test setup semi anechoic chamber with EUT 3 (<1 GHz, position 1)

Annex B Test Setup Photos



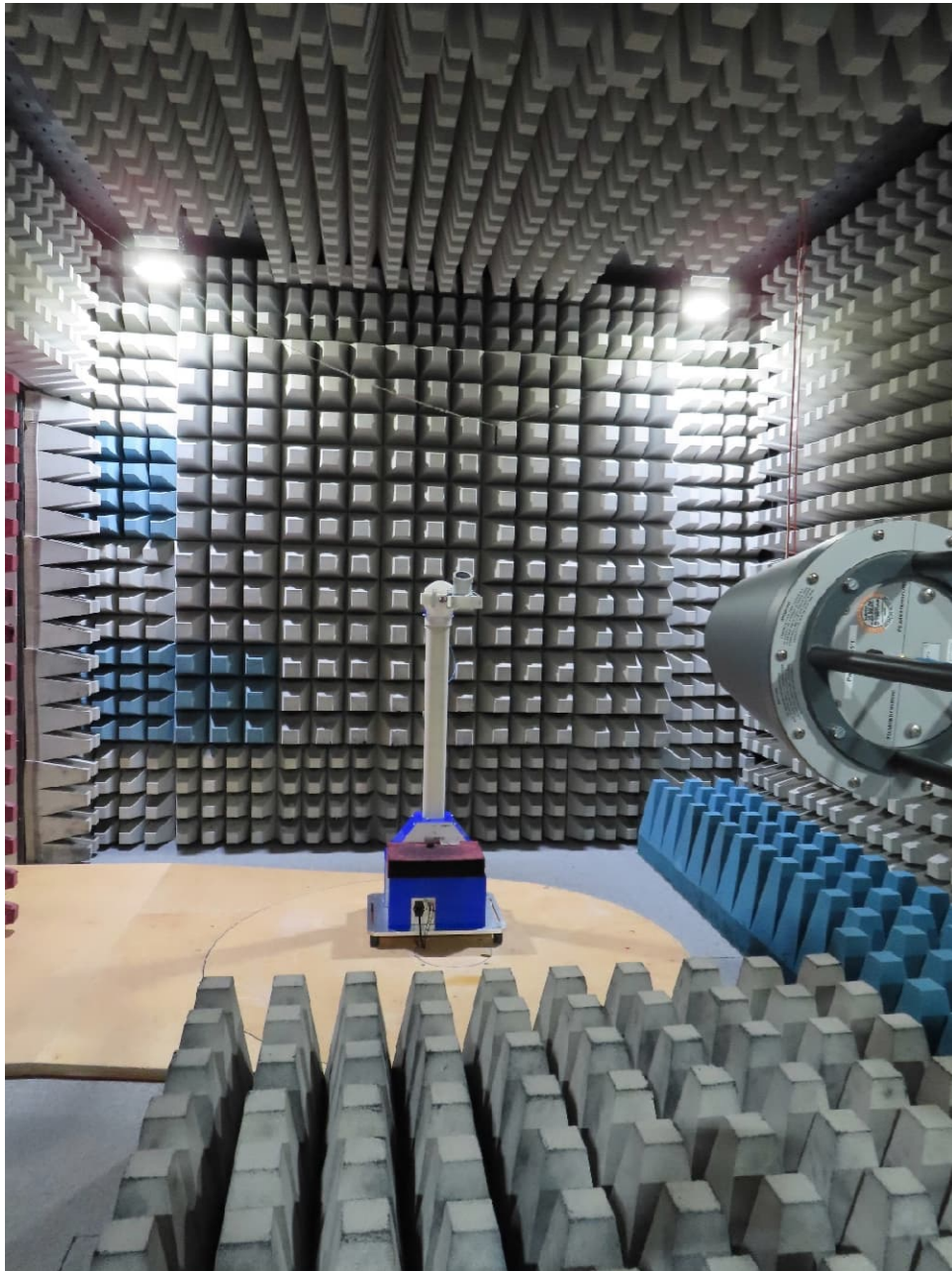
Test setup semi anechoic chamber with EUT 3 (<1 GHz, position 2)

Annex B Test Setup Photos



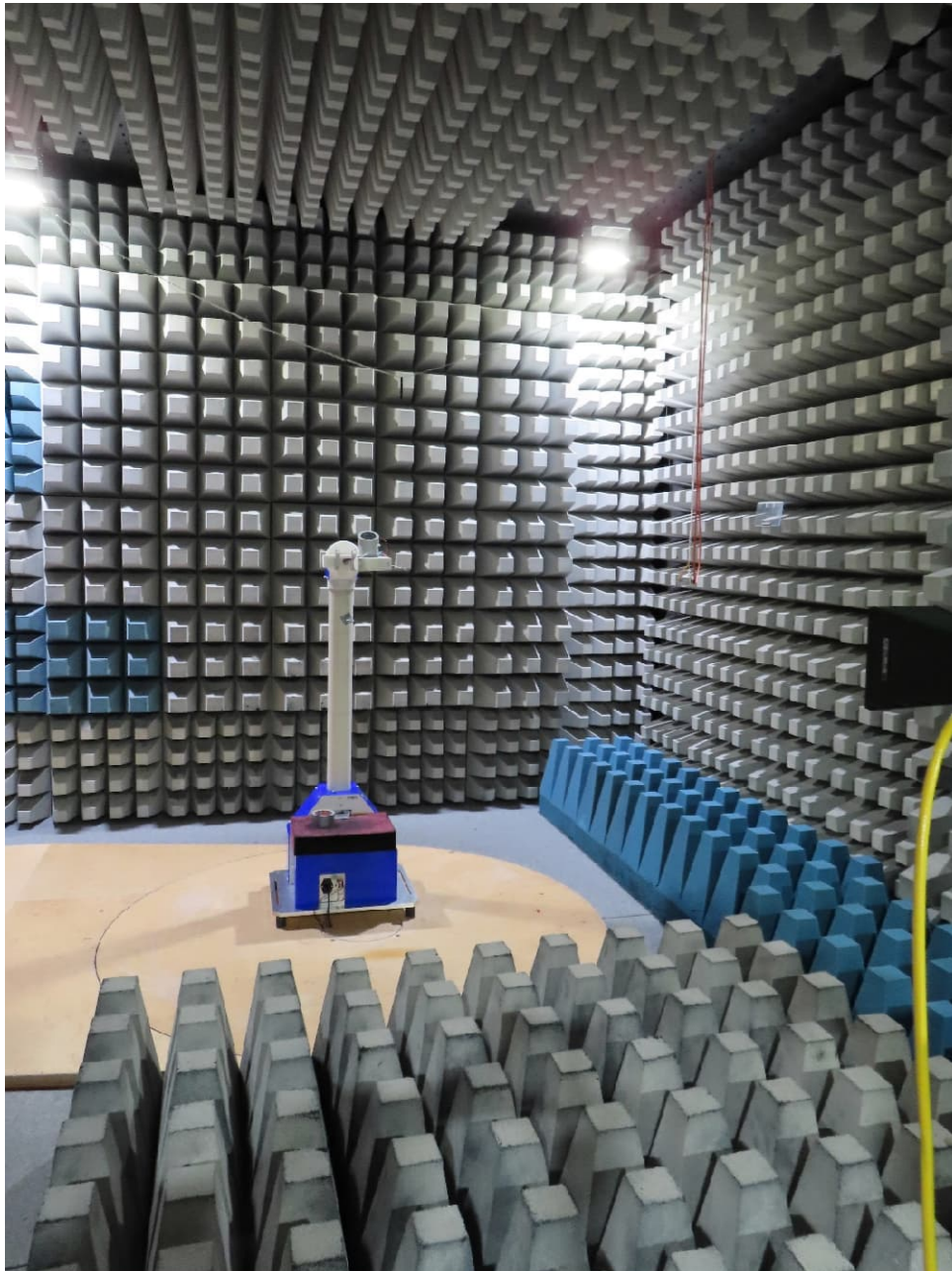
Test setup fully anechoic chamber with EUT 3 (1 GHz - 40 GHz)

Annex B Test Setup Photos



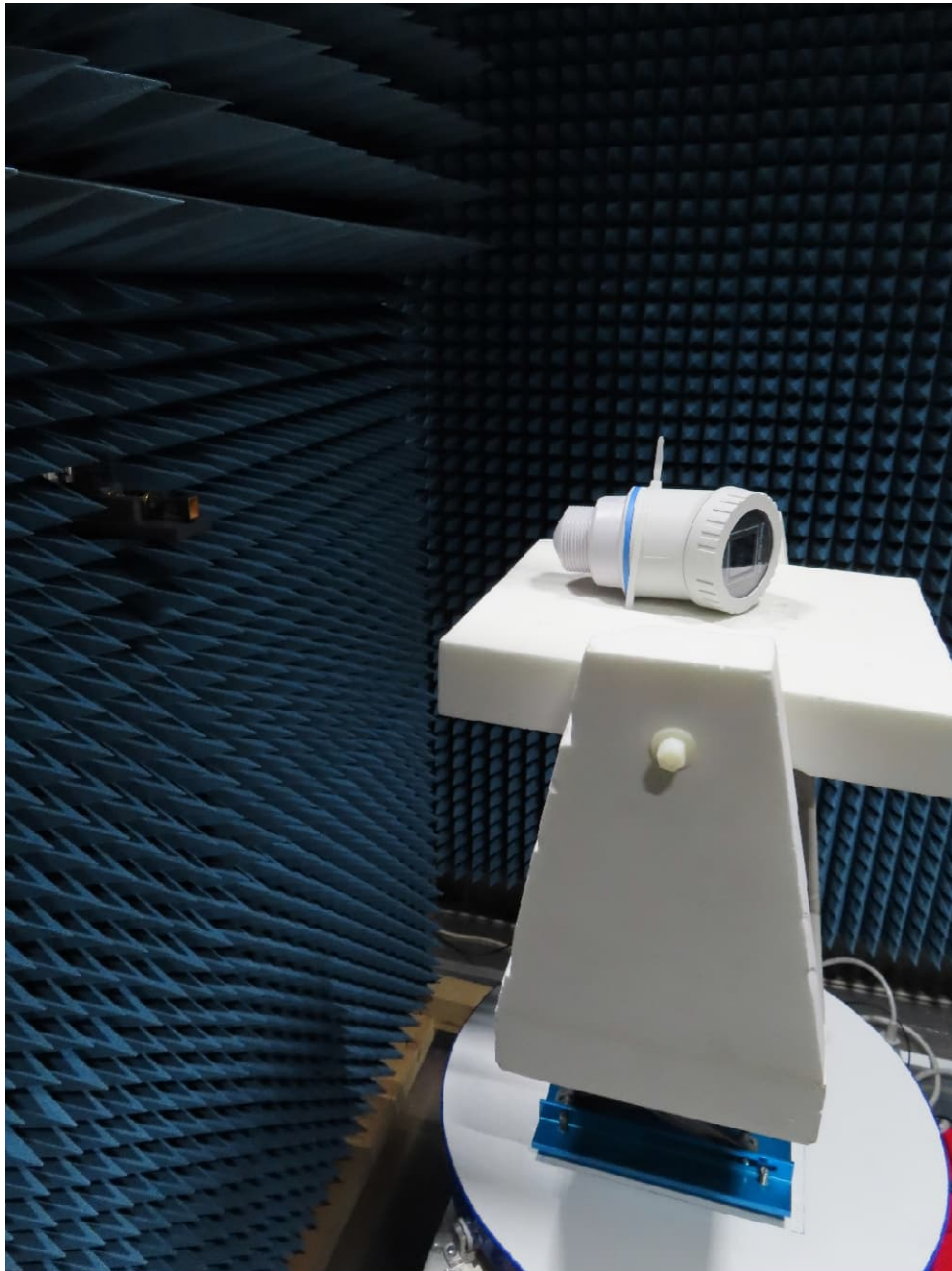
Test setup fully anechoic chamber with EUT 3 (1 GHz – 12 GHz)

Annex B Test Setup Photos



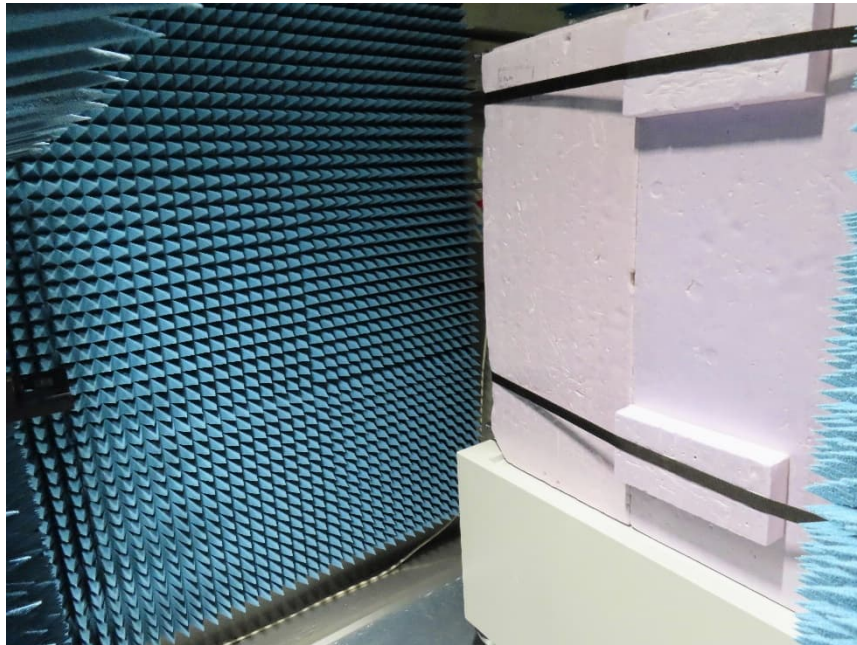
Test setup fully anechoic chamber with EUT 3 (12 GHz - 40 GHz)

Annex B Test Setup Photos

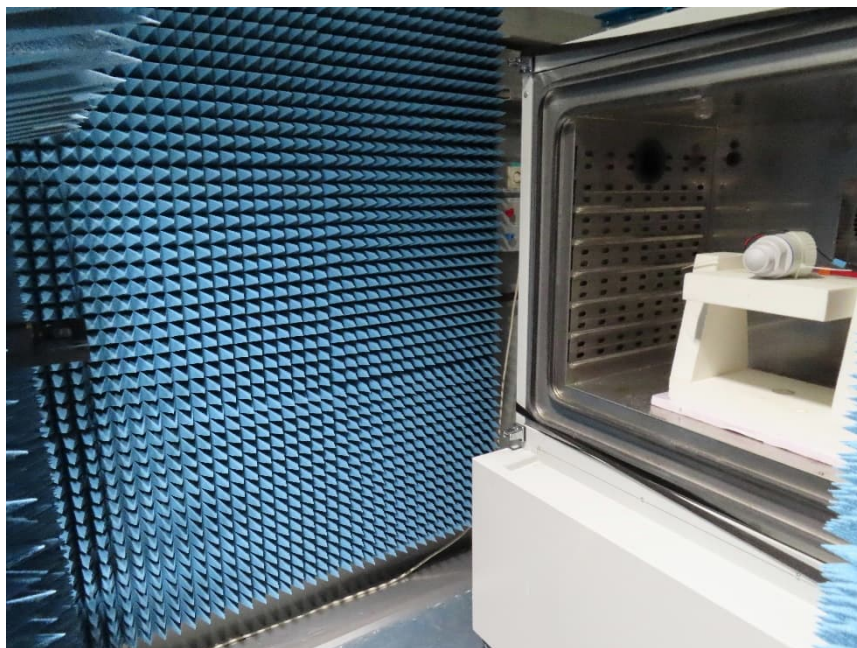


Test setup with EUT 3 (>40 GHz)

Annex B Test Setup Photos

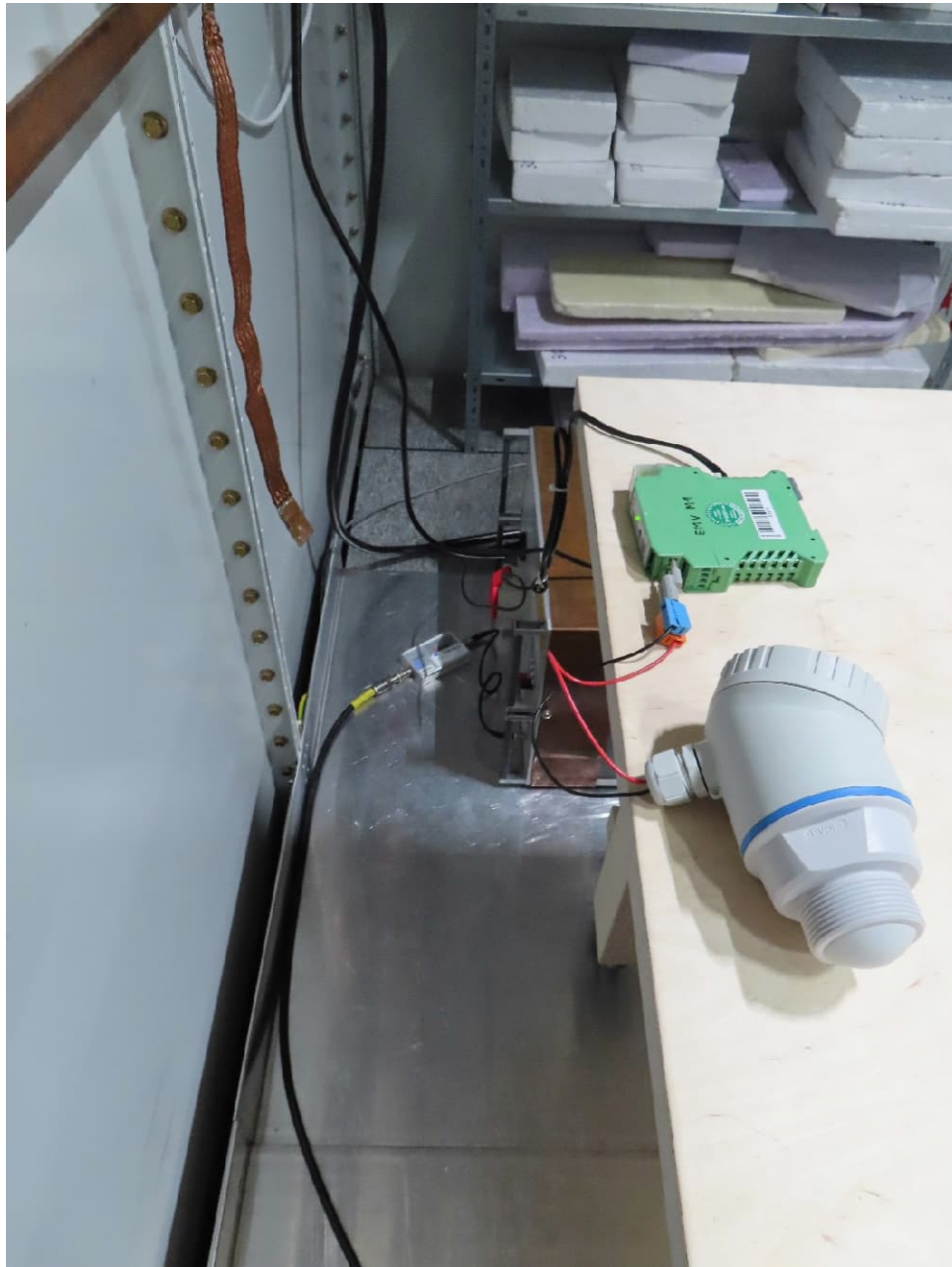


Test temperature chamber with EUT 3 (with isolation)



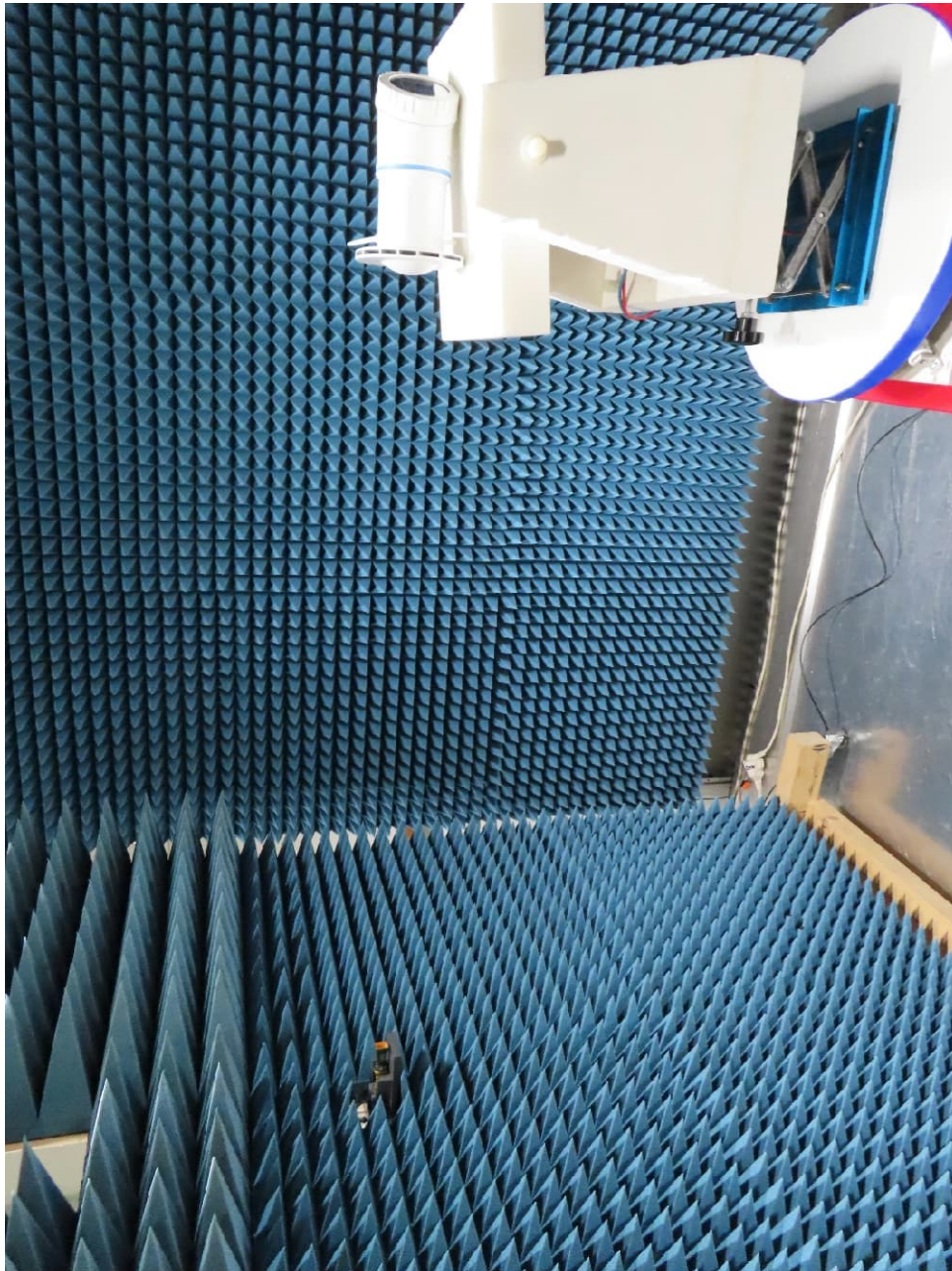
Test temperature chamber with EUT 3 (isolation removed)

Annex B Test Setup Photos



Test AC power line conducted emissions with EUT 3

Annex B Test Setup Photos



Test setup with EUT 4 (>40 GHz)

----- end of annex B -----