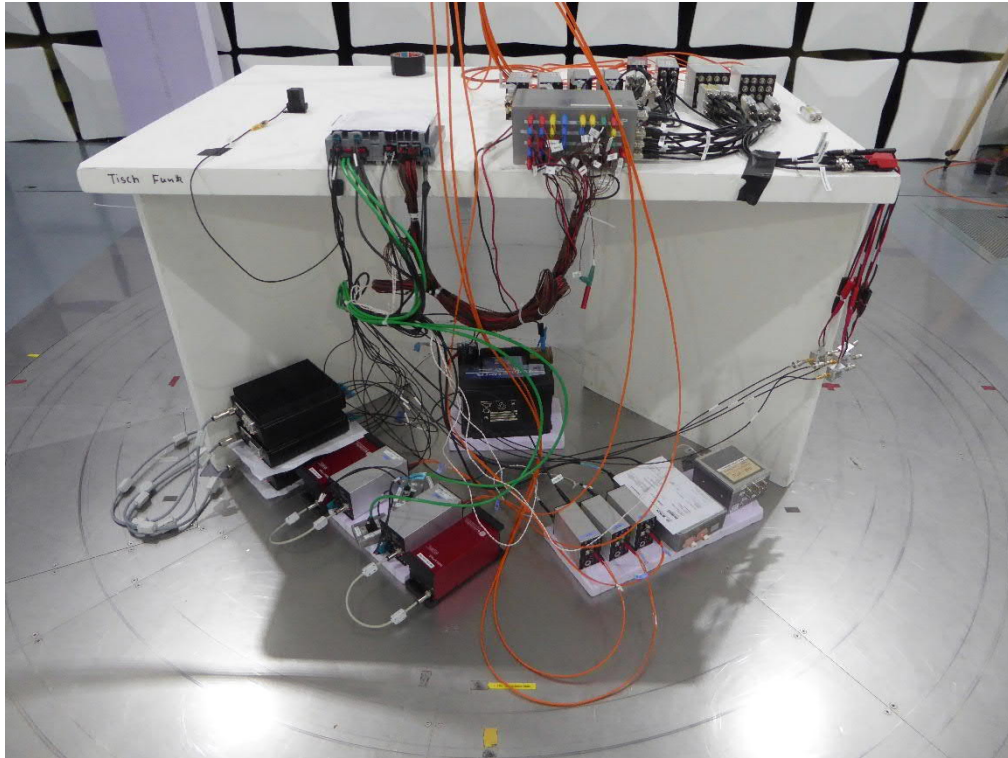
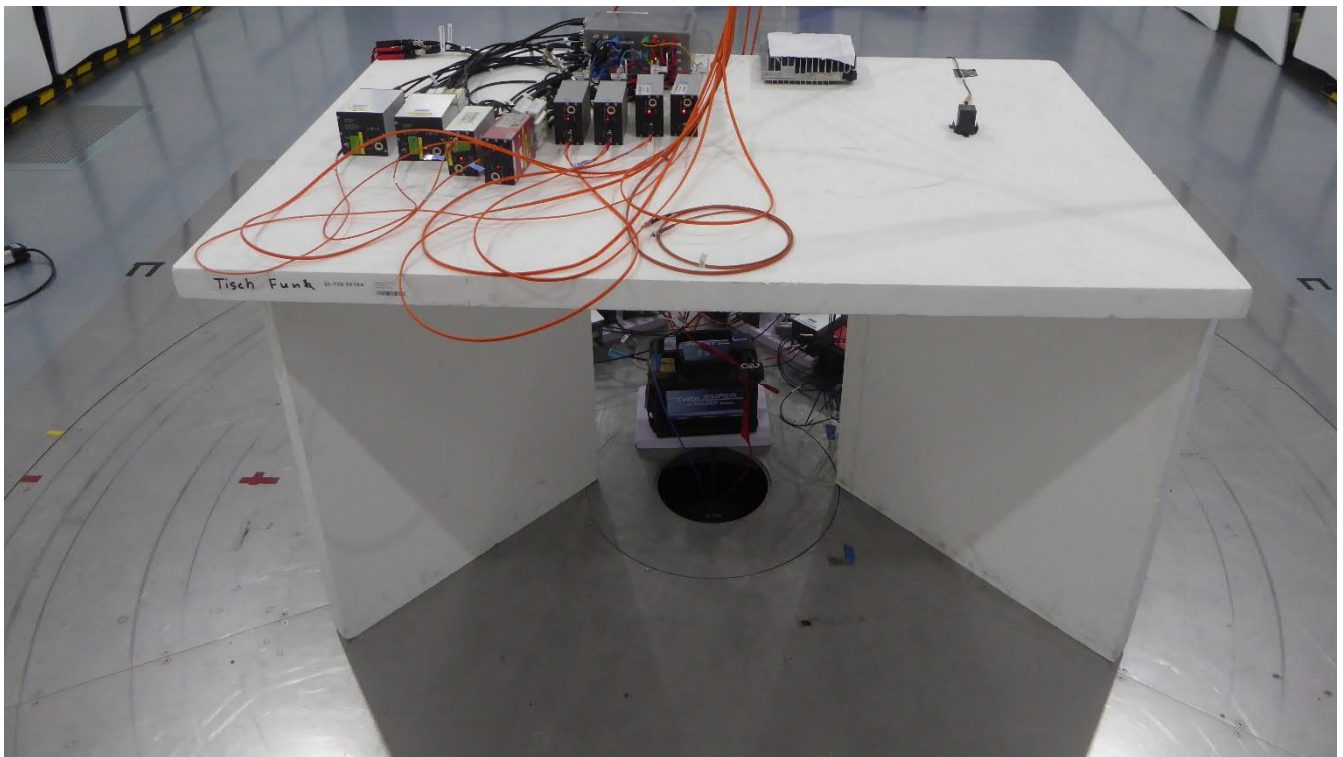


Annex A Test Setup Photos

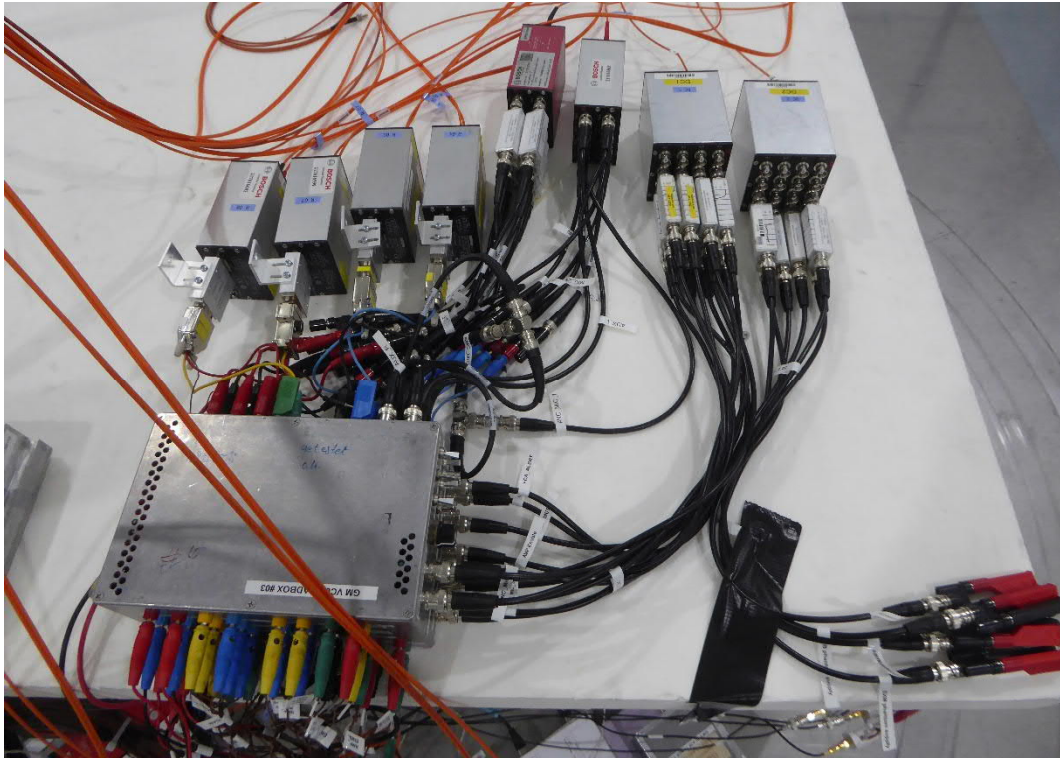


Test setup - Semi anechoic chamber

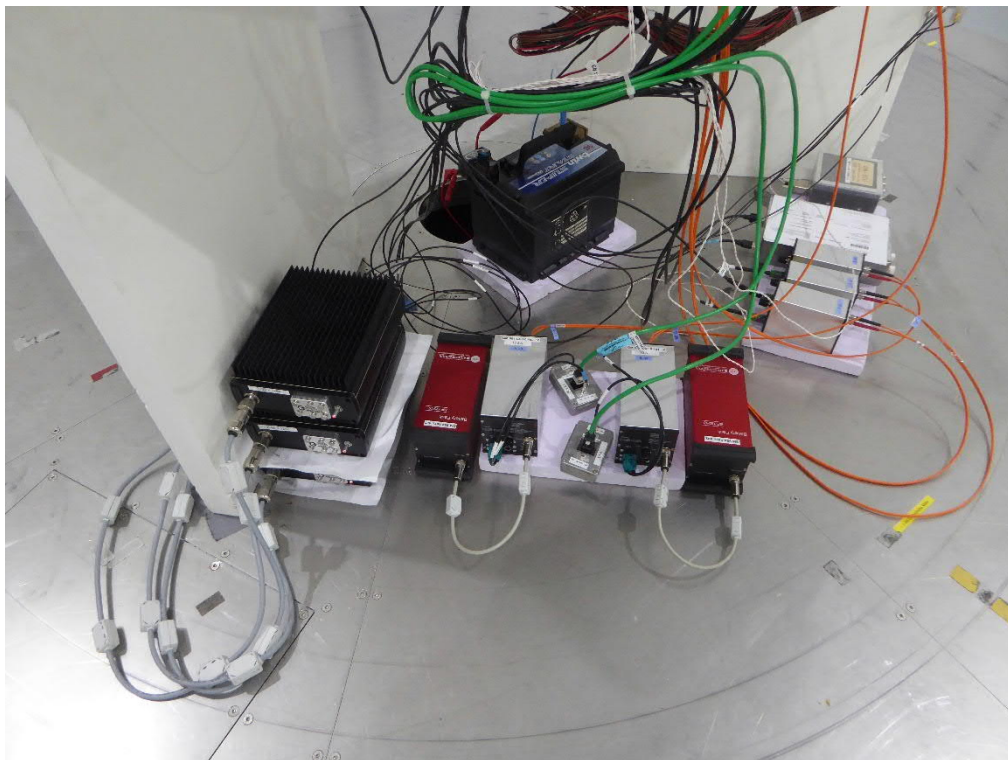


Test setup - Semi anechoic chamber

Annex A Test Setup Photos

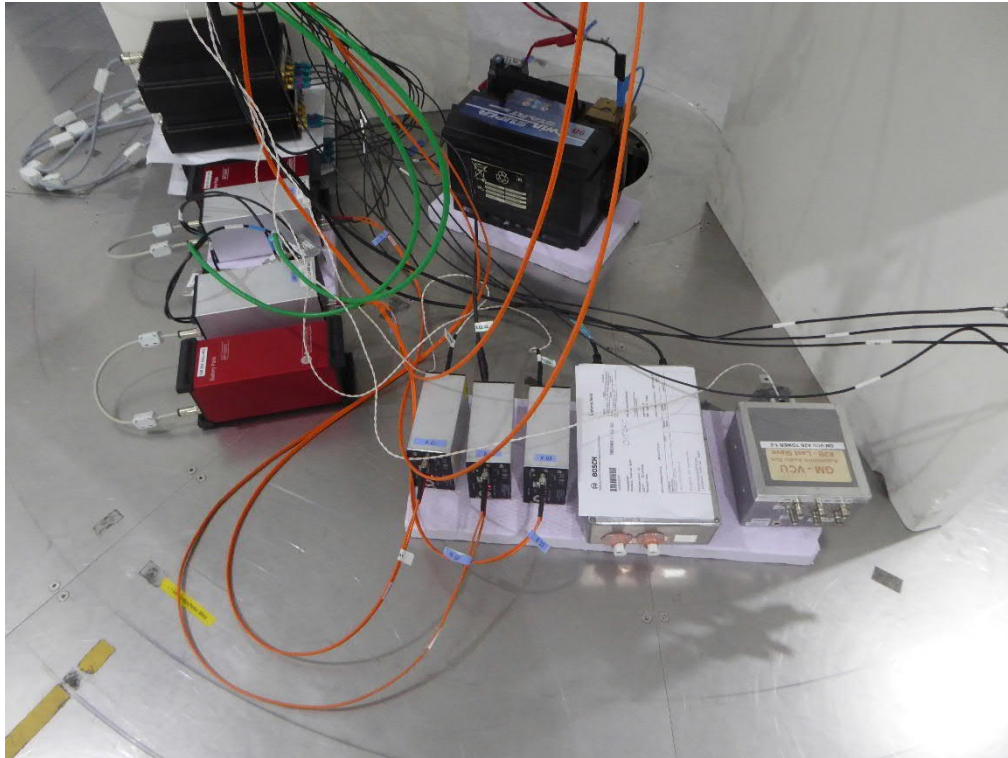


Test setup - Semi anechoic chamber

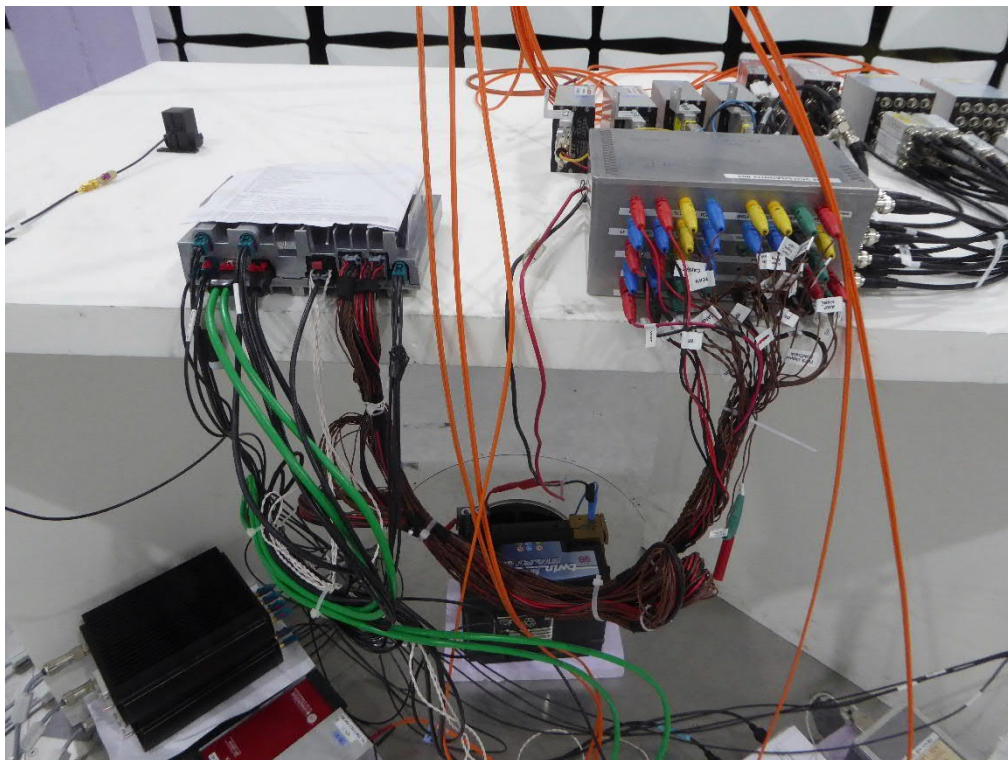


Test setup - Semi anechoic chamber

Annex A Test Setup Photos



Test setup - Semi anechoic chamber

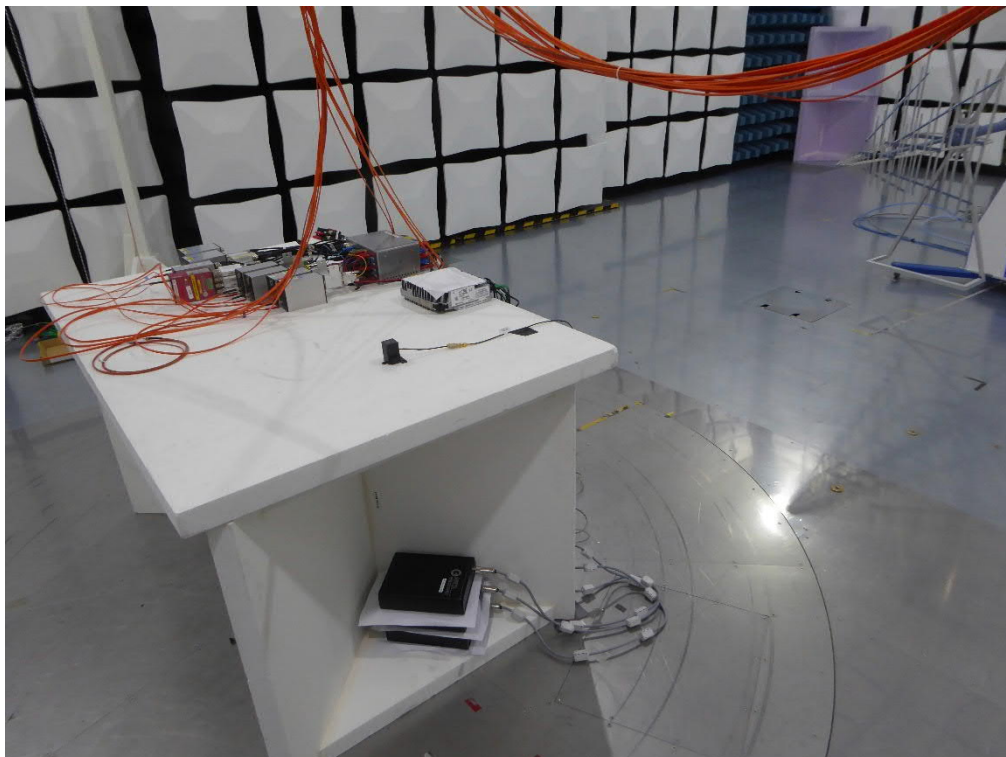


Test setup - Semi anechoic chamber

Annex A Test Setup Photos

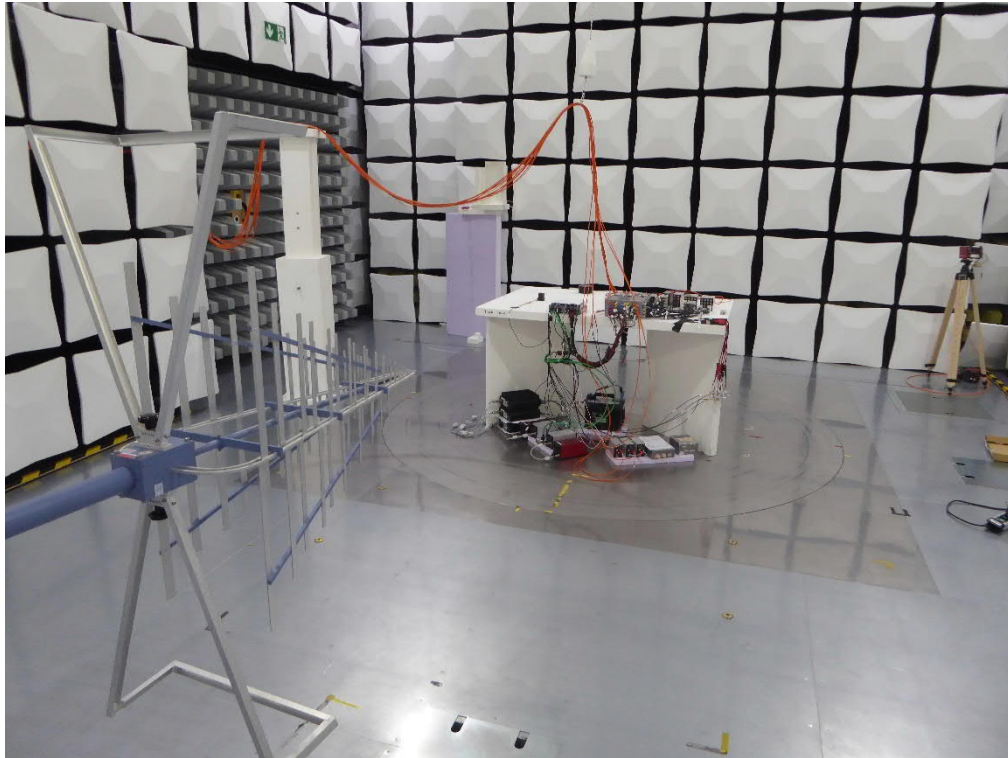


Test setup - Semi anechoic chamber

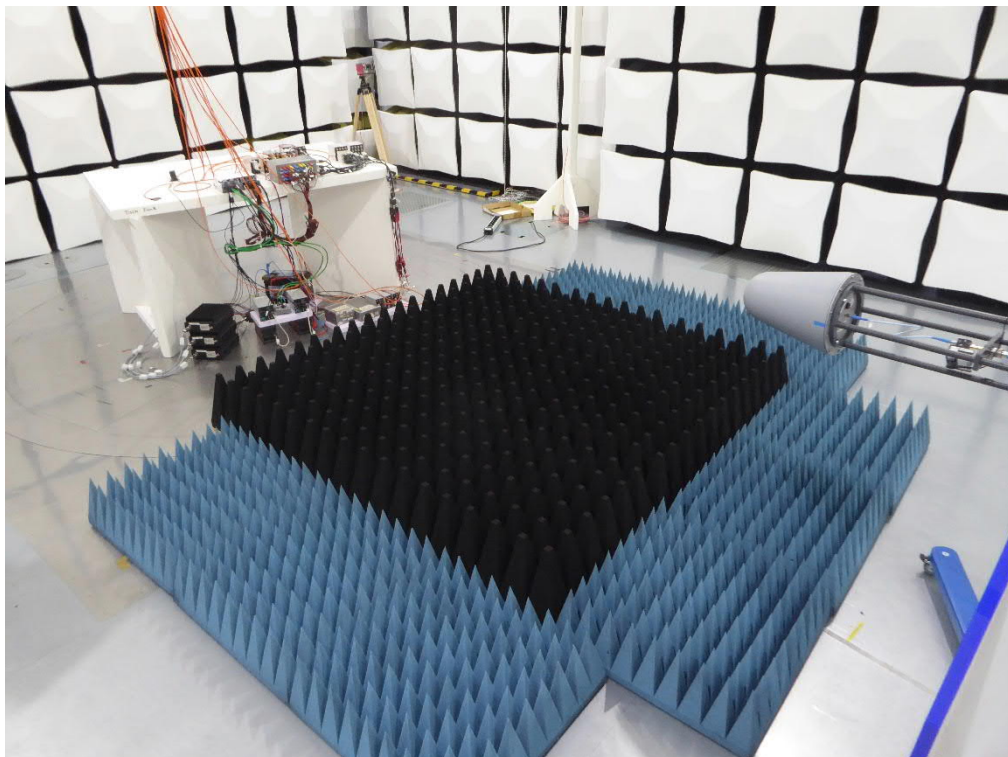


Test setup - Semi anechoic chamber

Annex A Test Setup Photos

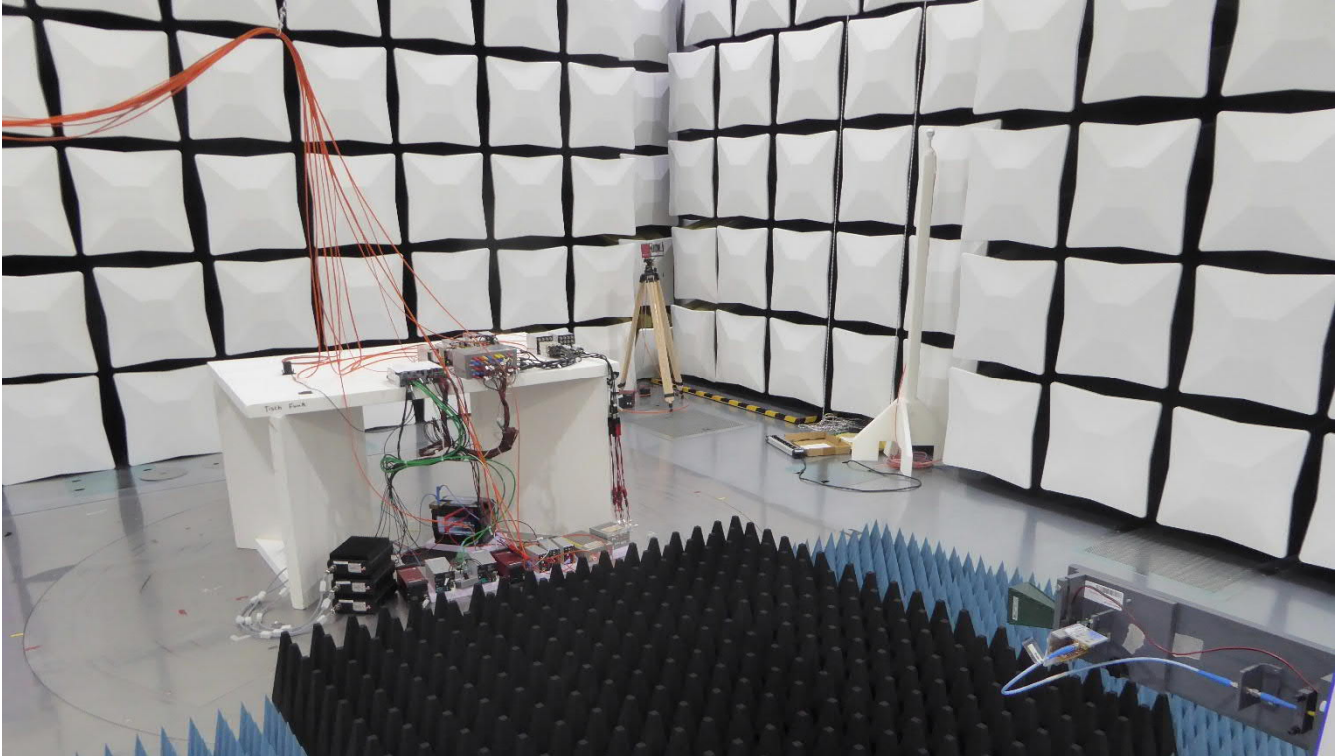


Test setup - Semi anechoic chamber
30 MHz – 1 GHz

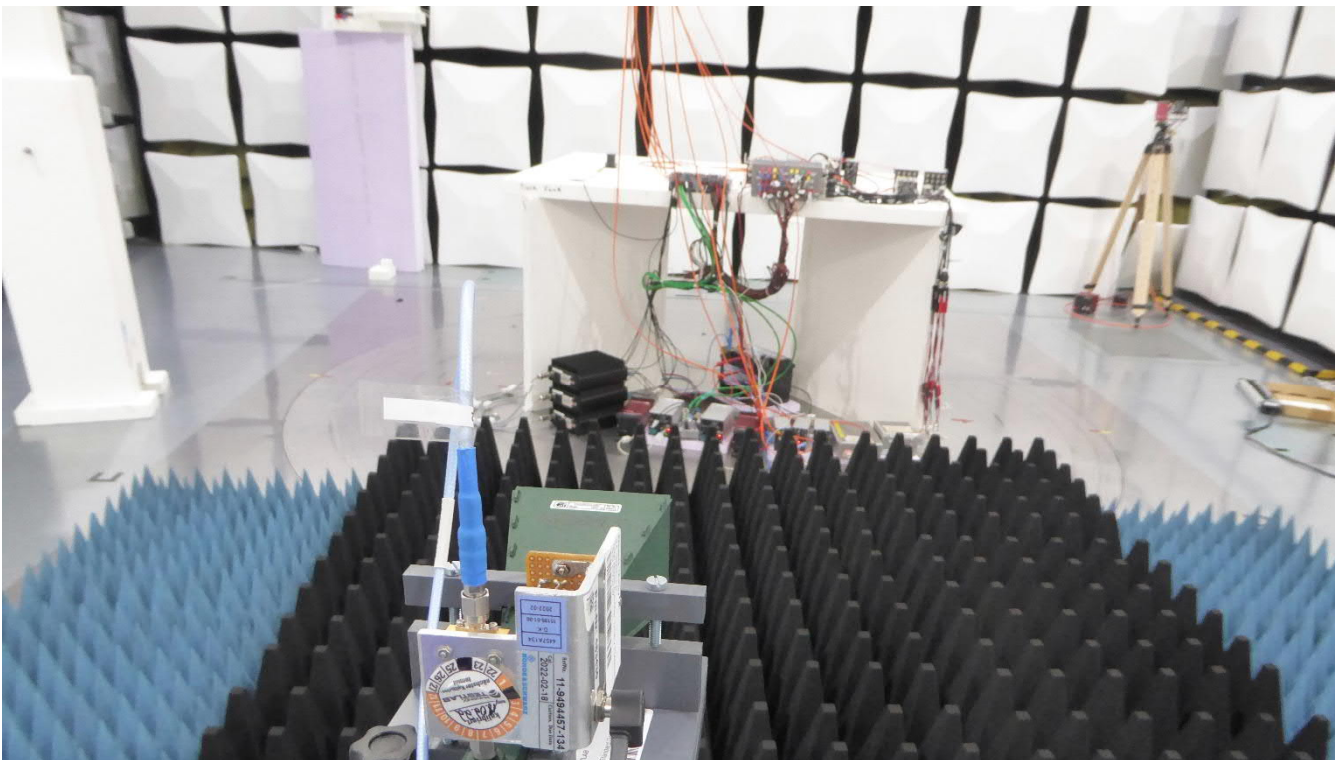


Test setup - Semi anechoic chamber with ground absorbers
1 GHz – 12 GHz

Annex A Test Setup Photos

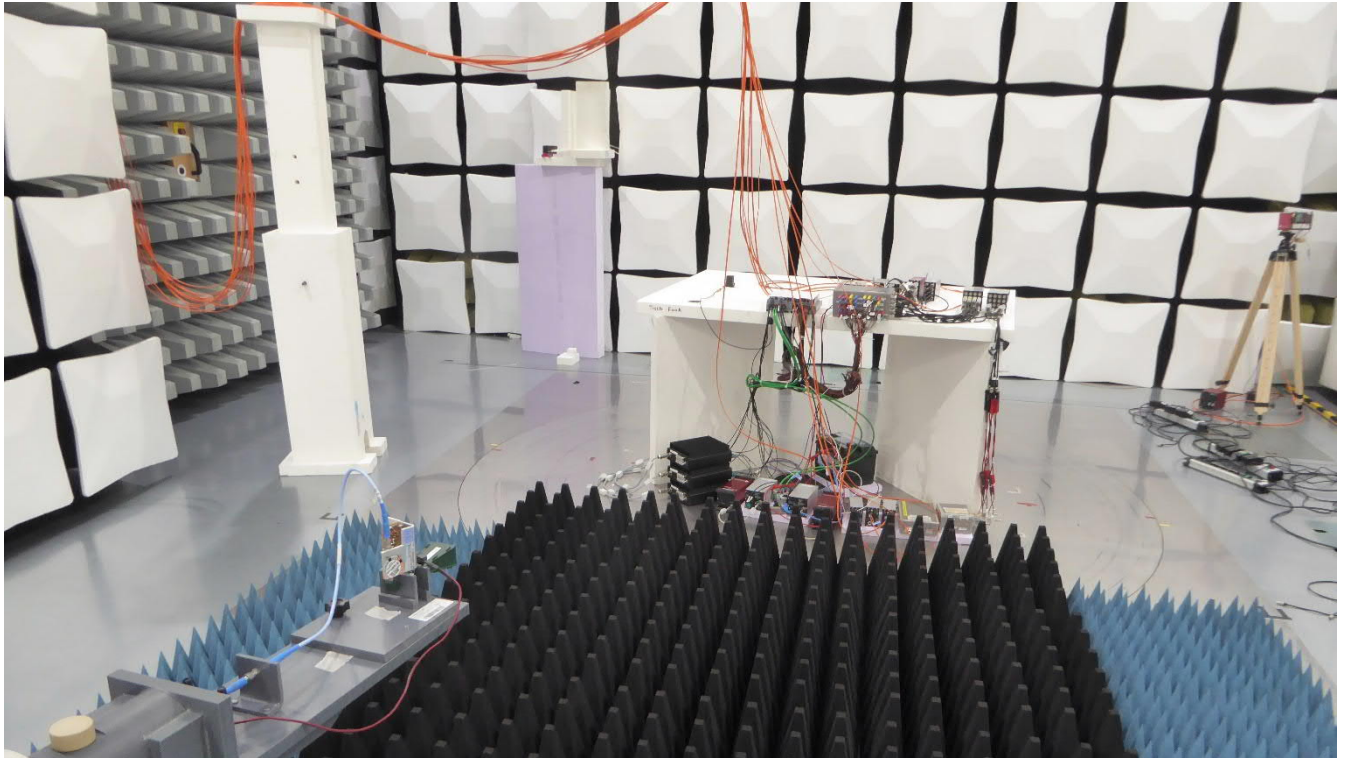


Test setup - Semi anechoic chamber with ground absorbers
12 GHz – 18 GHz

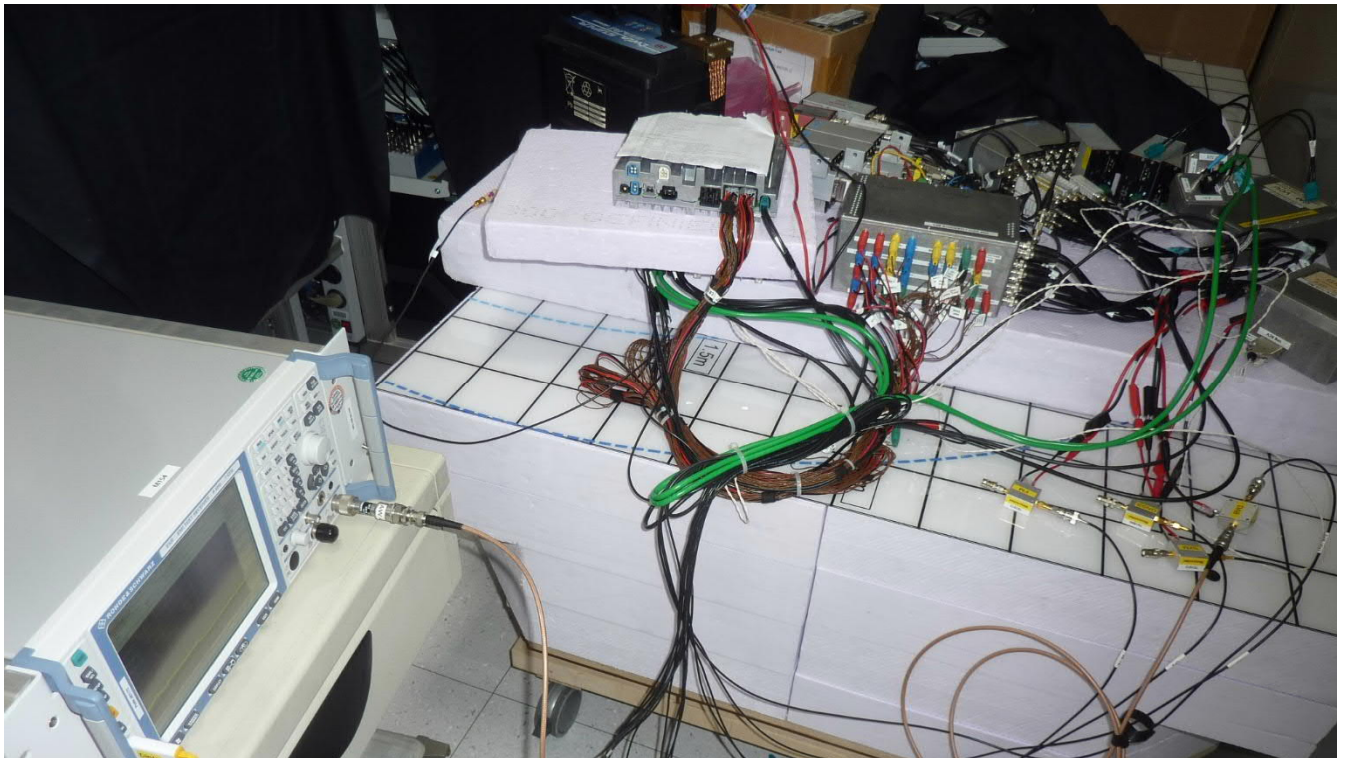


Test setup - Semi anechoic chamber with ground absorbers
18 GHz – 26.5 GHz

Annex A Test Setup Photos



Test setup - Semi anechoic chamber with ground absorbers
26.5 GHz- 40 GHz



Test setup - Conducted