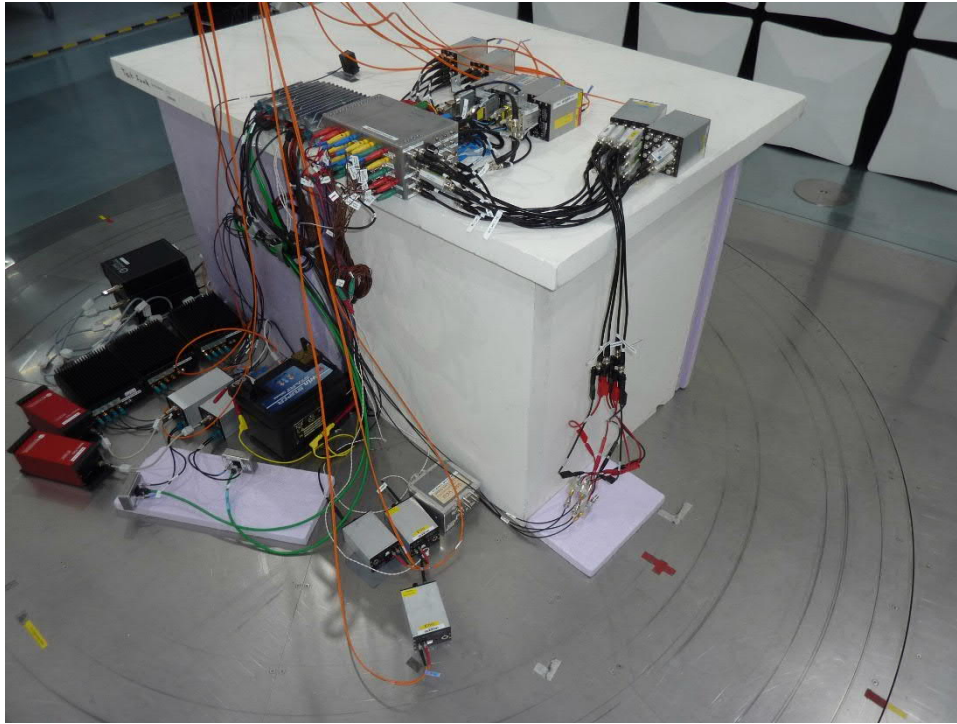
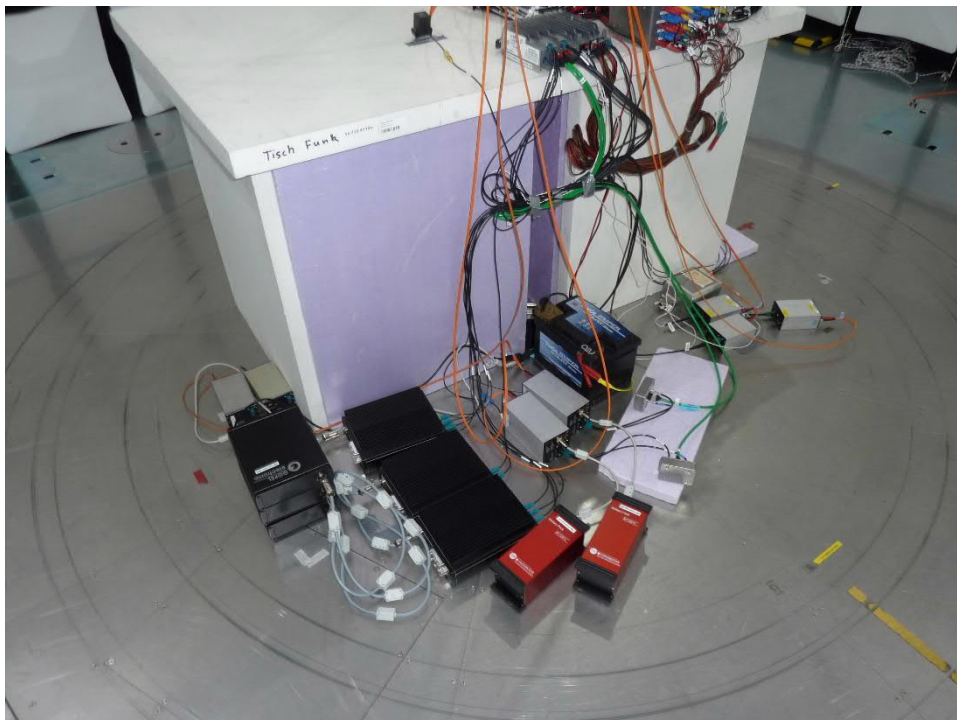


Annex A Test Setup Photos

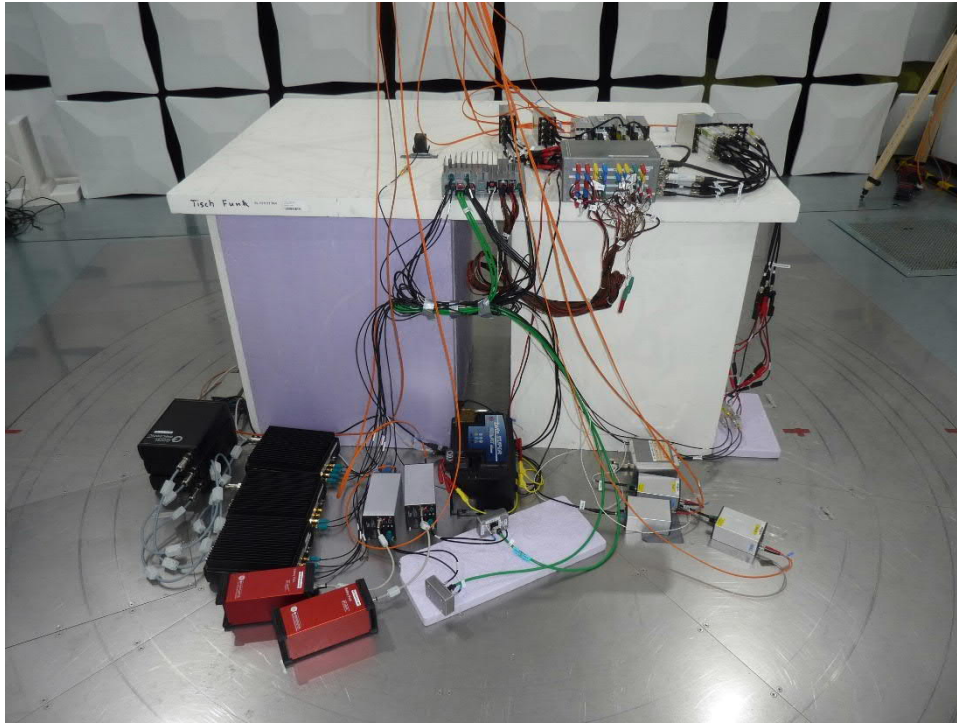


212286_01 Test setup 30 – 1000MHz



212286_02 Test setup 30 – 1000MHz

Annex A Test Setup Photos



212286_03 Test setup 30 – 1000MHz

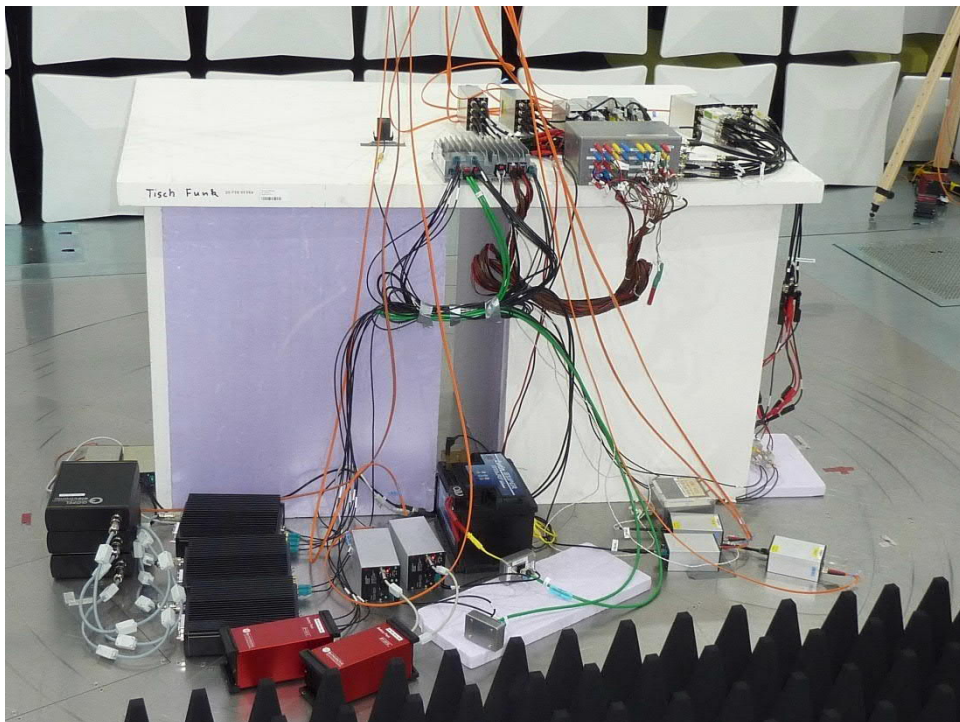


212286_04 Test setup 30 – 1000MHz

Annex A Test Setup Photos

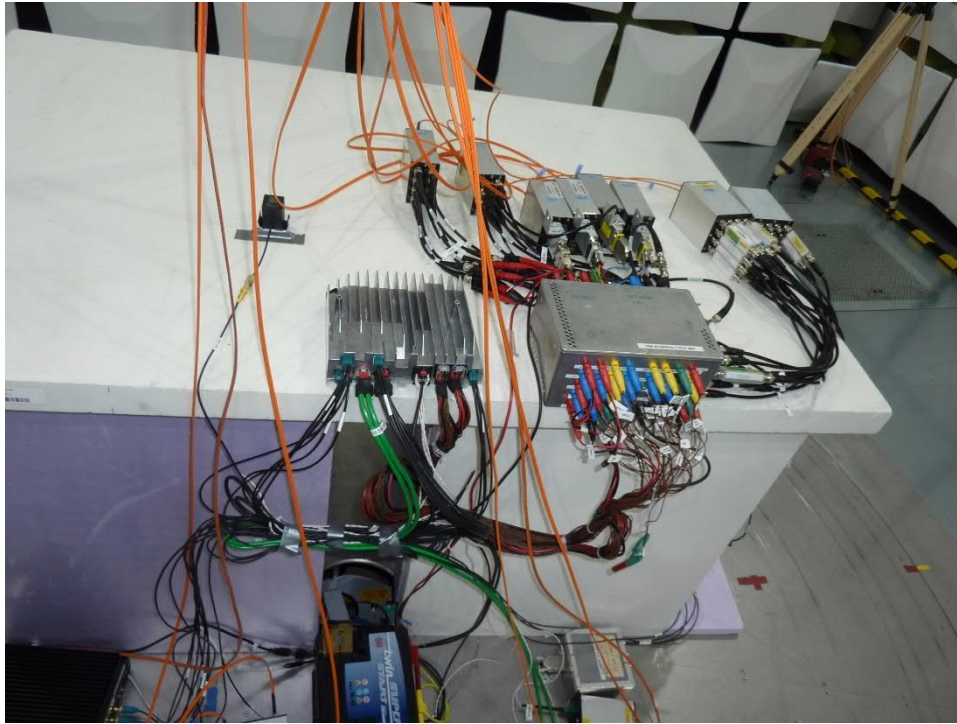


212286_05 Test setup 30 – 1000MHz

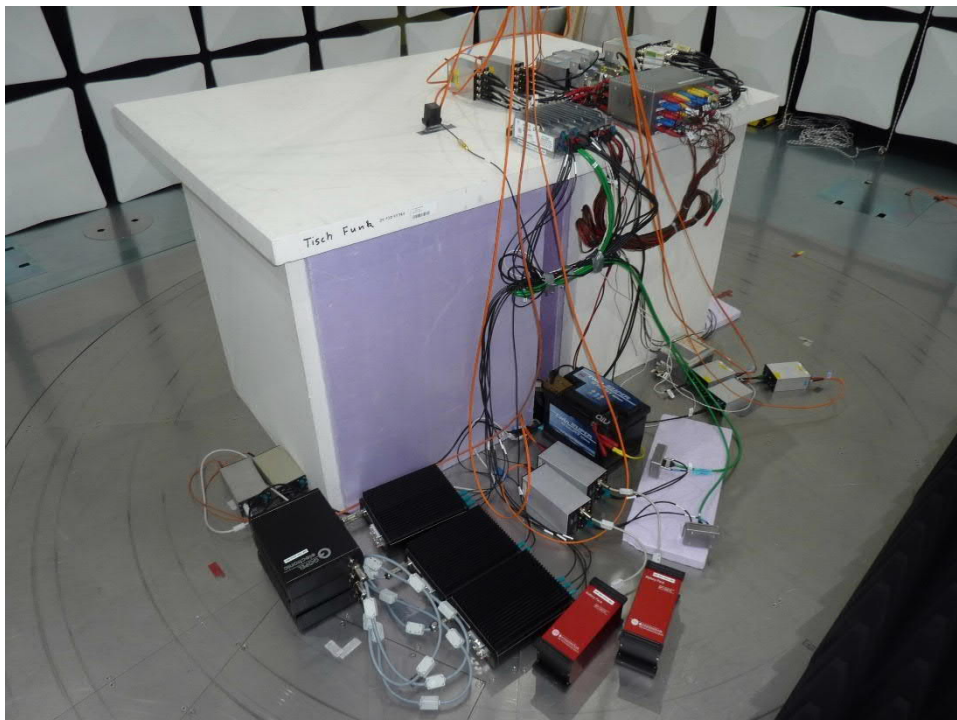


212286_06 Test setup 1 – 12 GHz

Annex A Test Setup Photos

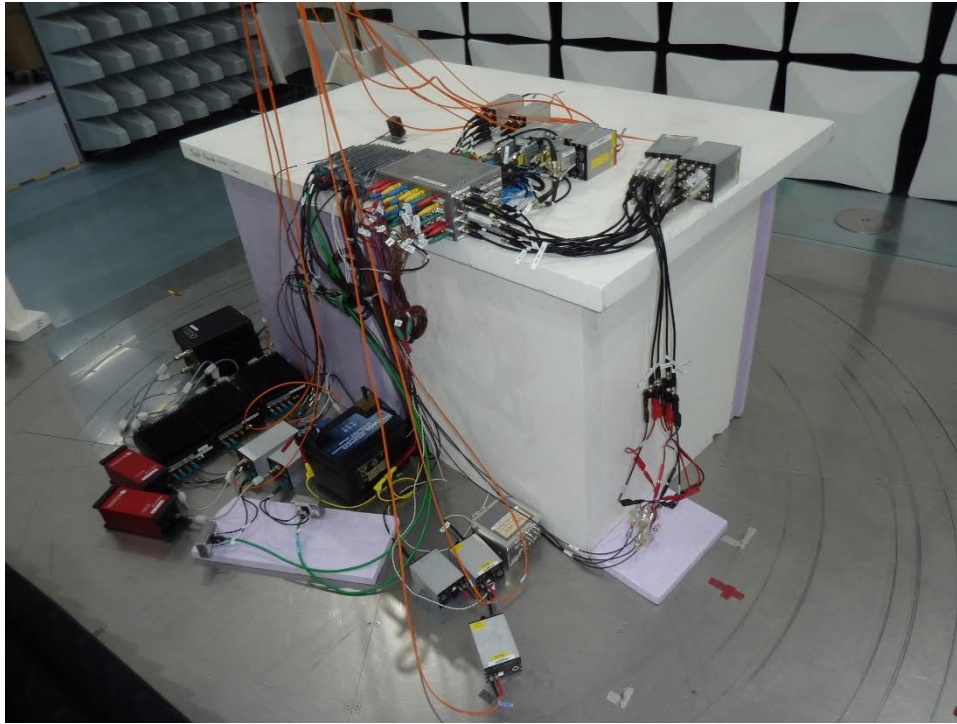


212286_07 Test setup 1 – 12 GHz

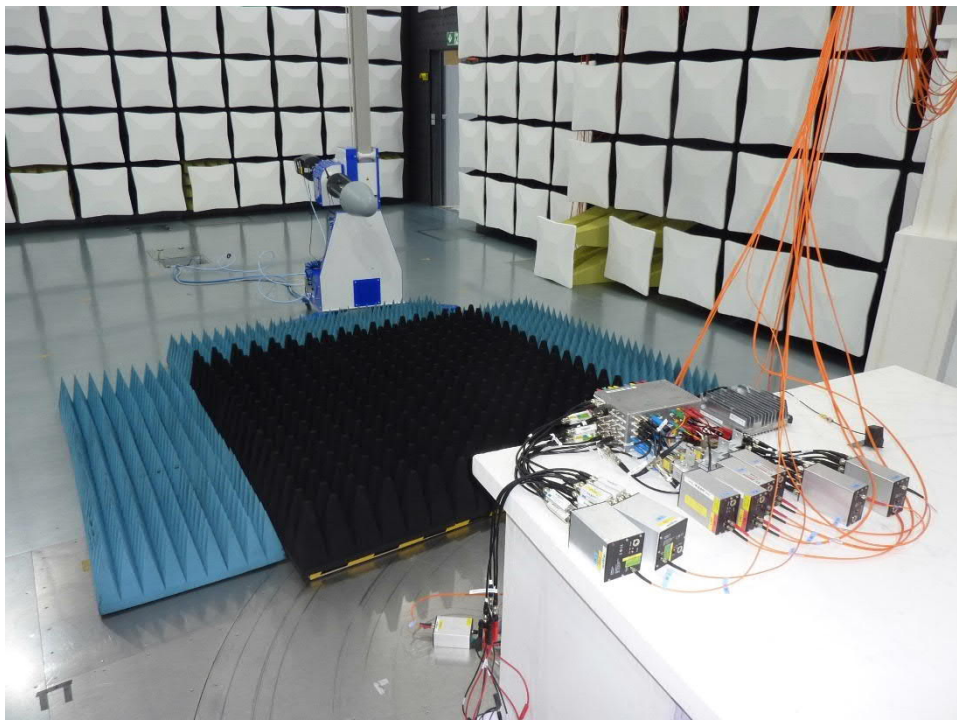


212286_08 Test setup 1 – 12 GHz

Annex A Test Setup Photos

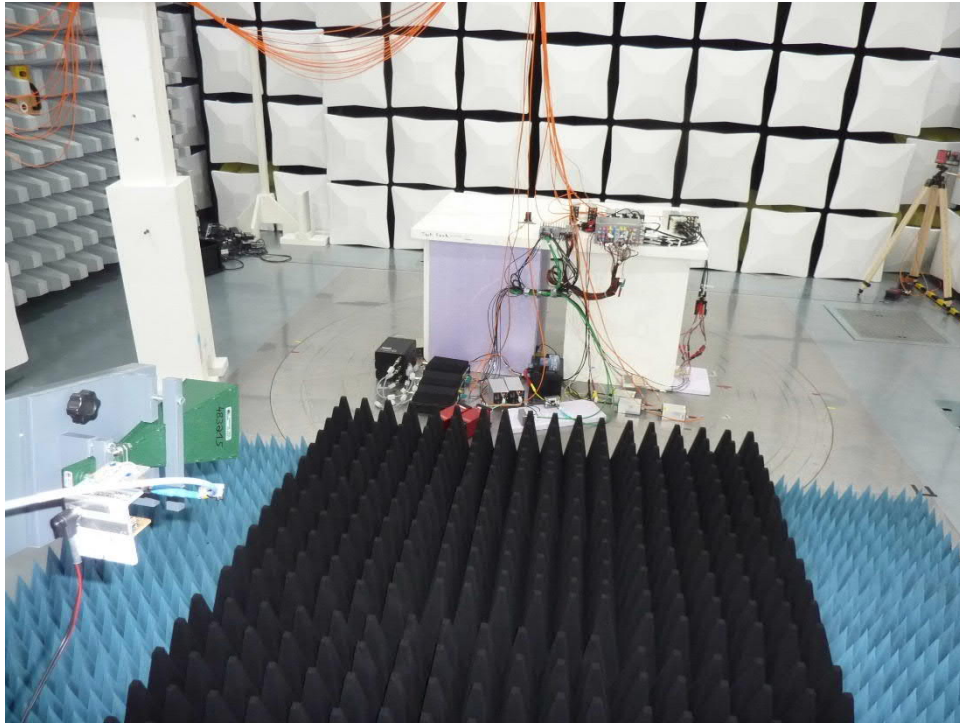


212286_09 Test setup 1 – 12 GHz

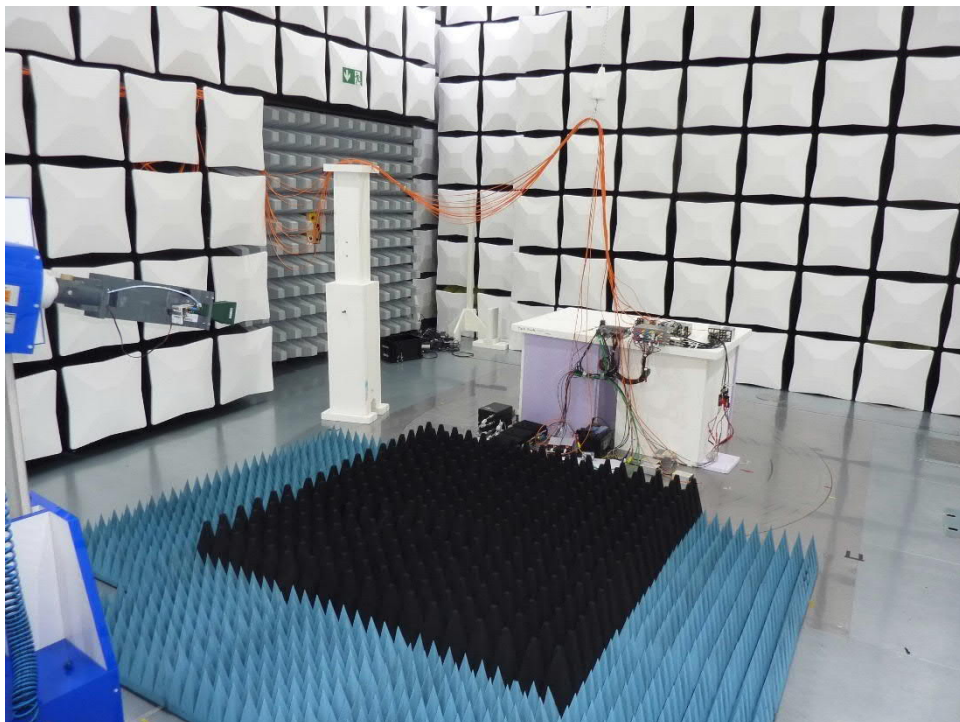


212286_10 Test setup 1 – 12 GHz

Annex A Test Setup Photos

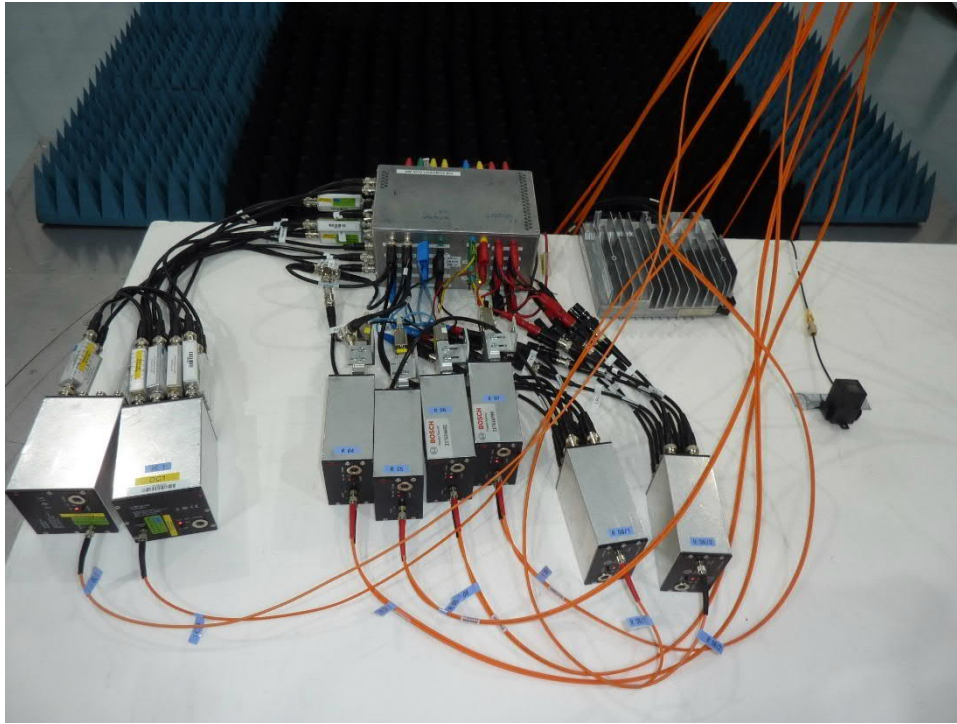


212286_11 Test setup 12 – 18 GHz

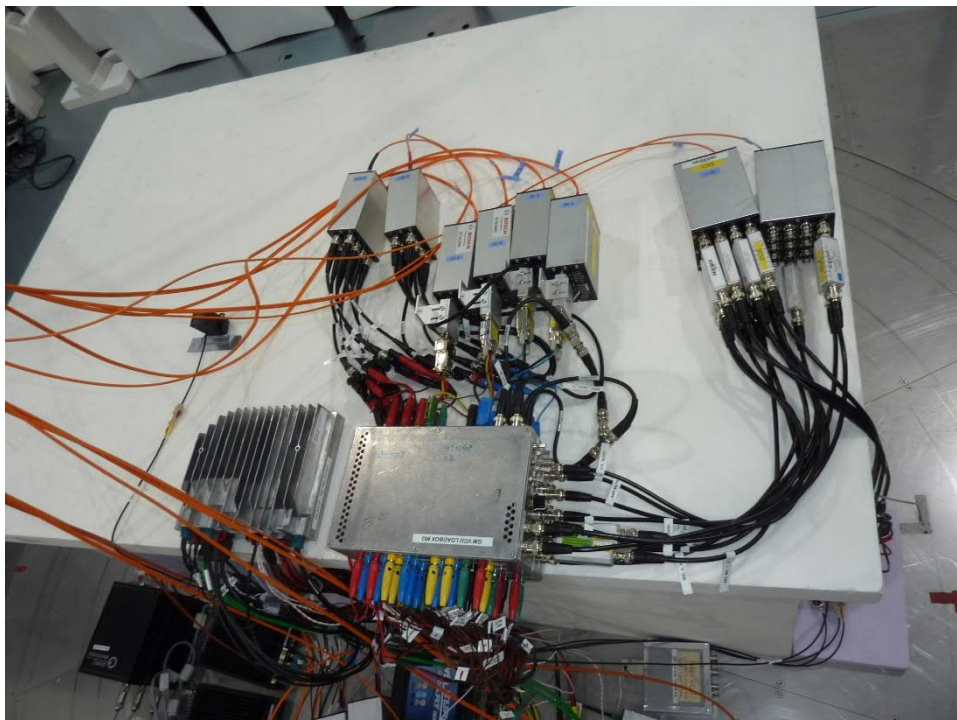


212286_12 Test setup 12 – 18 GHz

Annex A Test Setup Photos

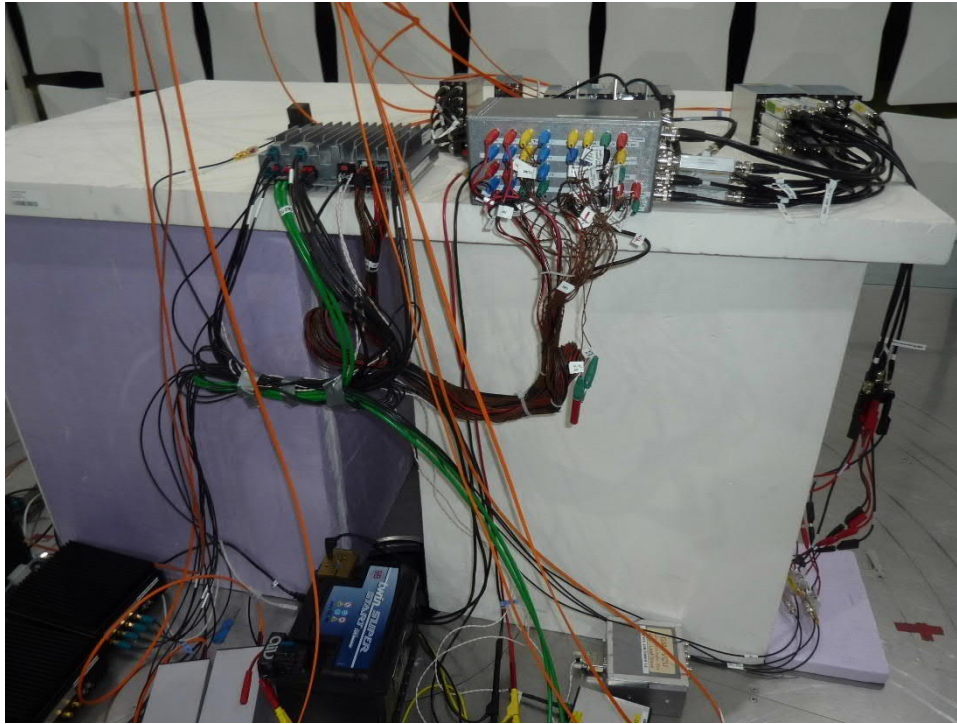


212286_13 Test setup 12 – 18 GHz

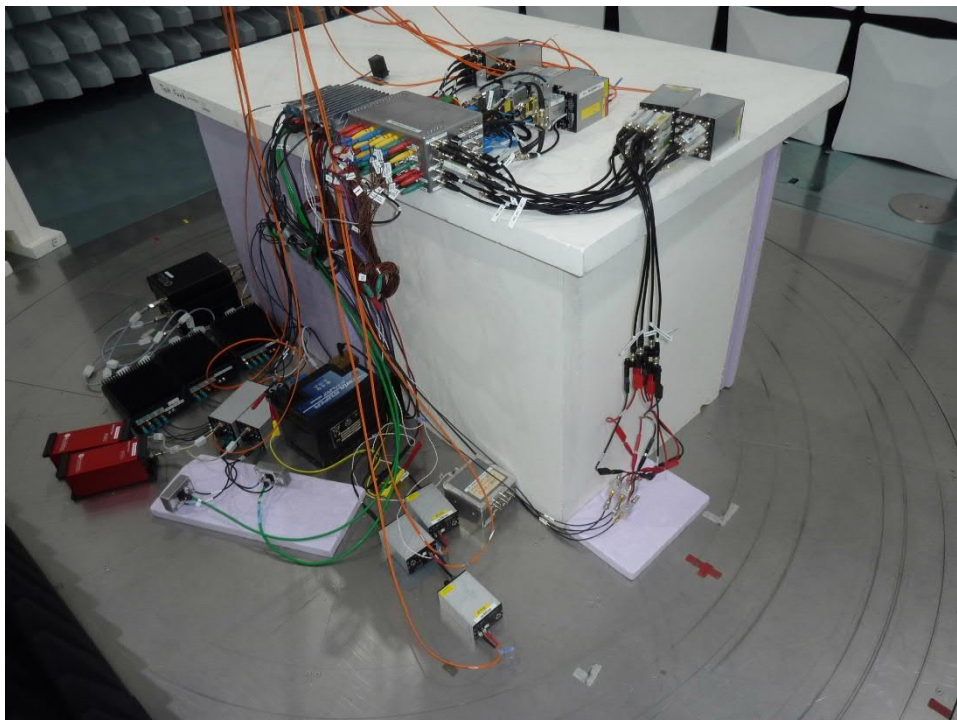


212286_14 Test setup 12 – 18 GHz

Annex A Test Setup Photos

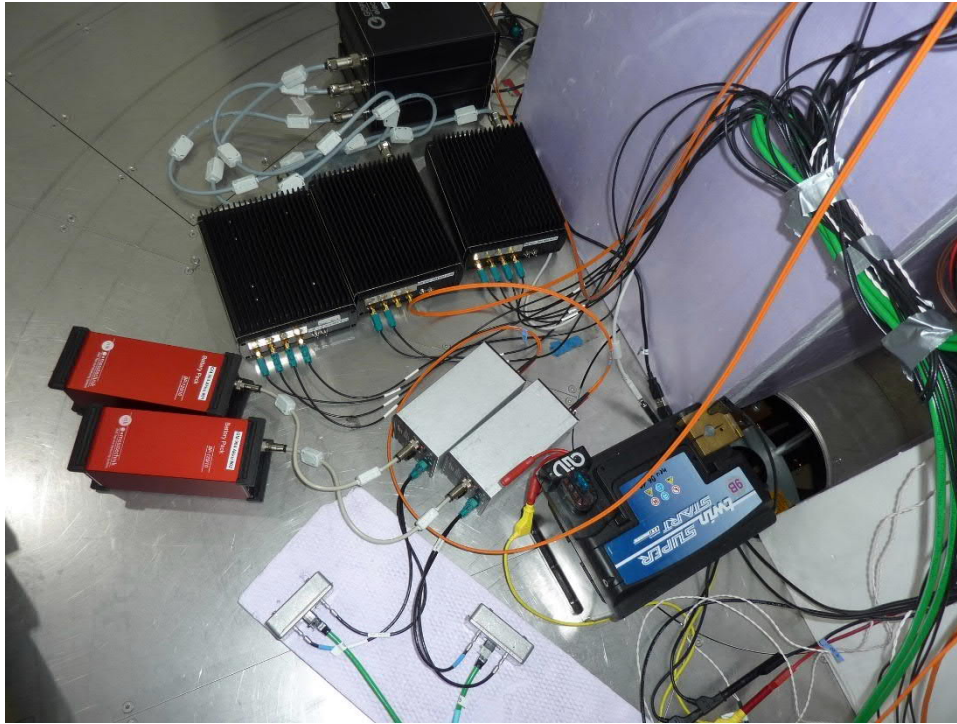


212286_15 Test setup 12 – 18 GHz

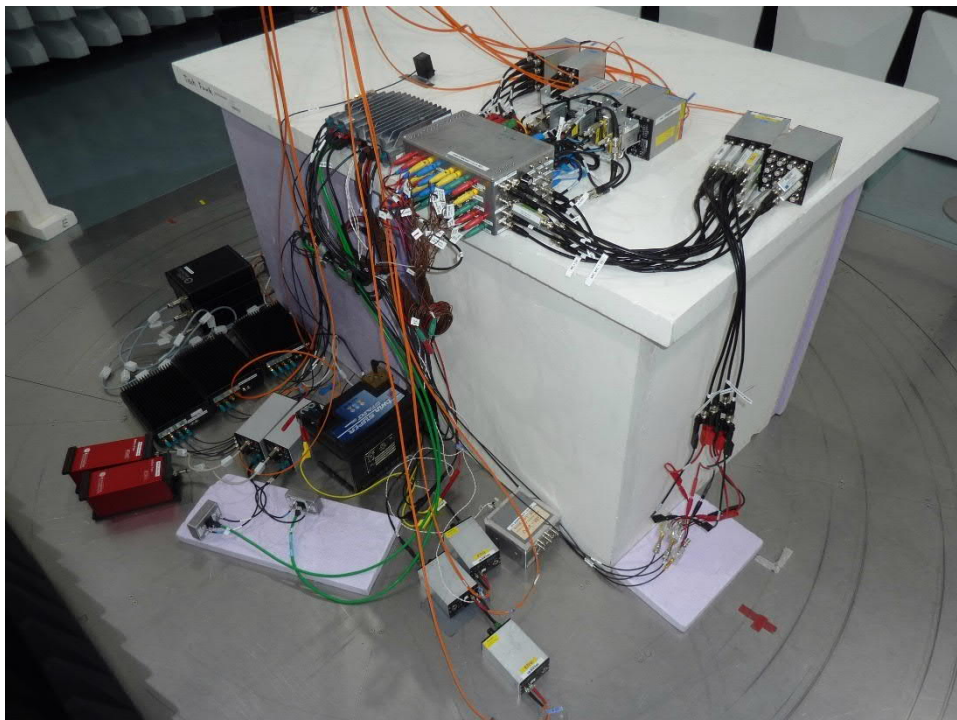


212286_16 Test setup 12 – 18 GHz

Annex A Test Setup Photos

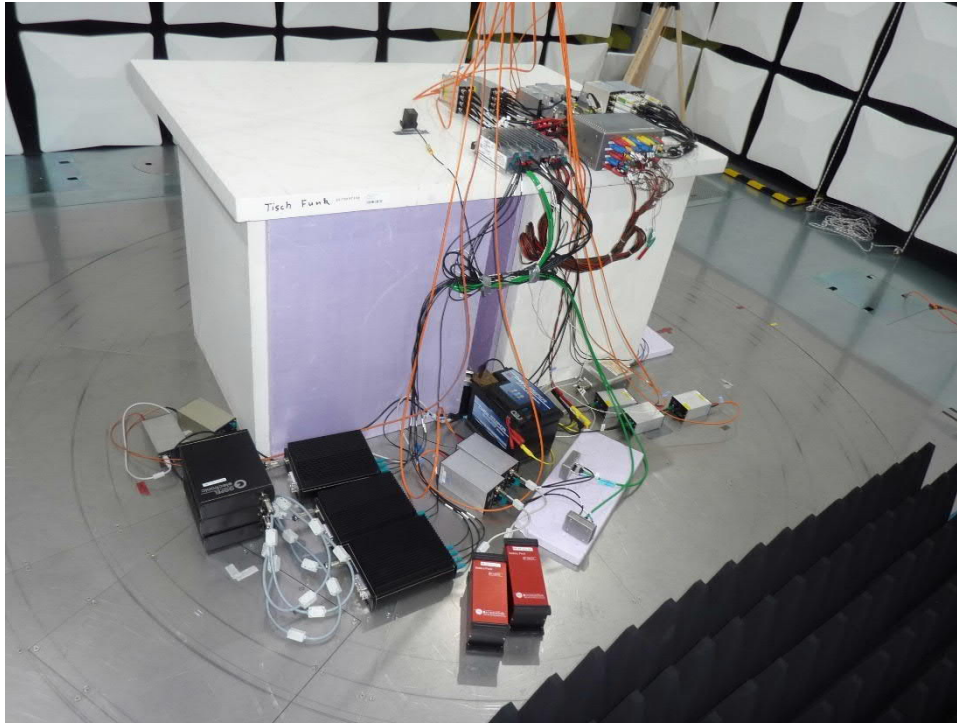


212286_17 Test setup 12 – 18 GHz

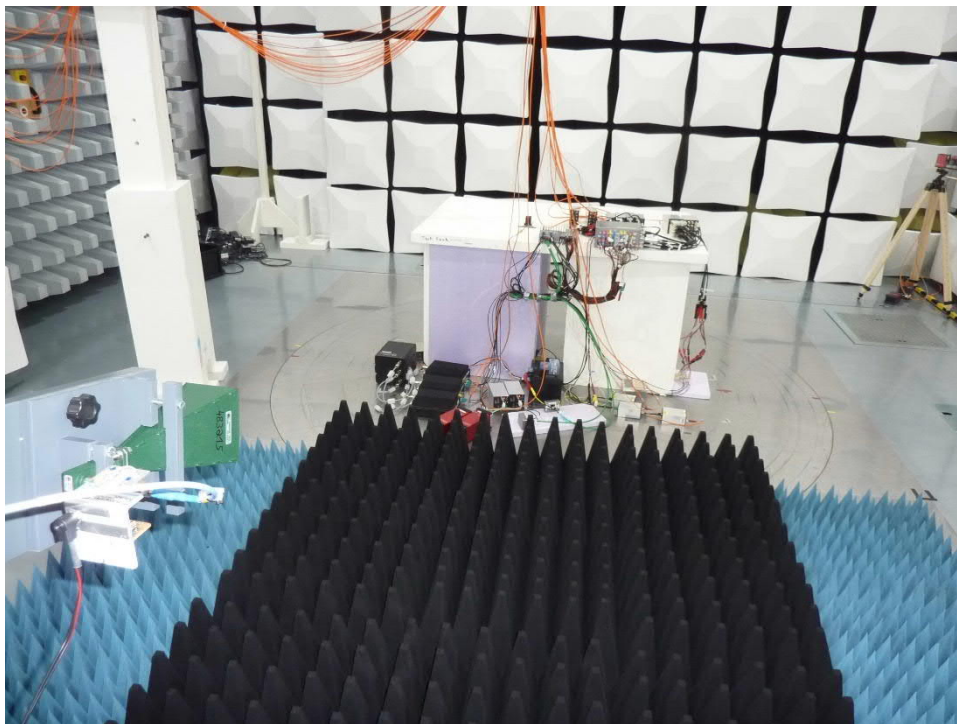


212286_18 Test setup 12 – 18 GHz

Annex A Test Setup Photos

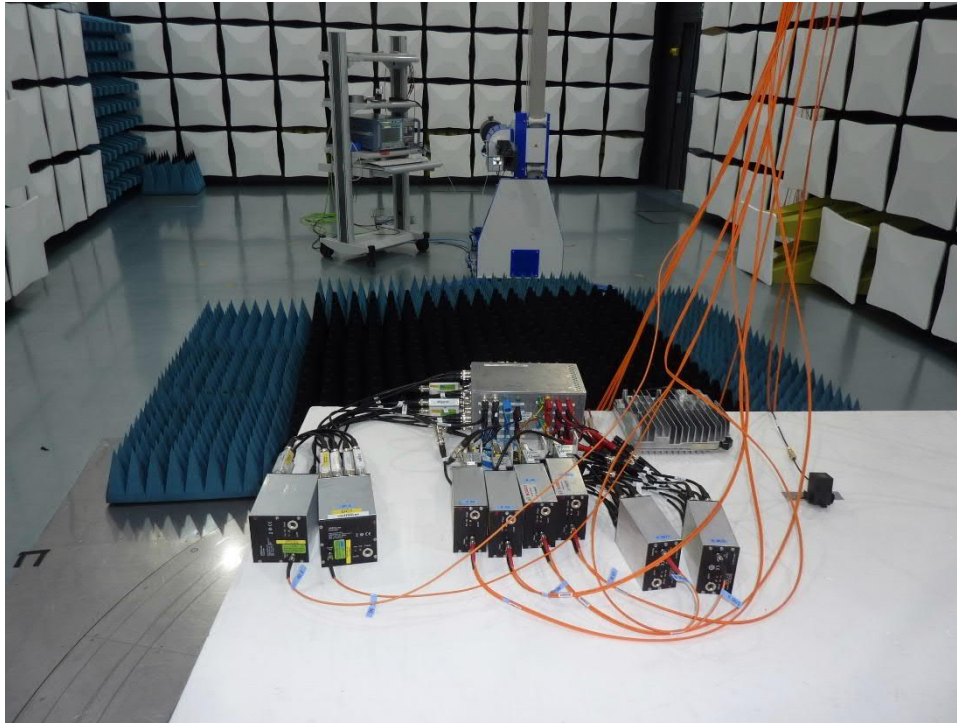


212286_19 Test setup 12 – 18 GHz

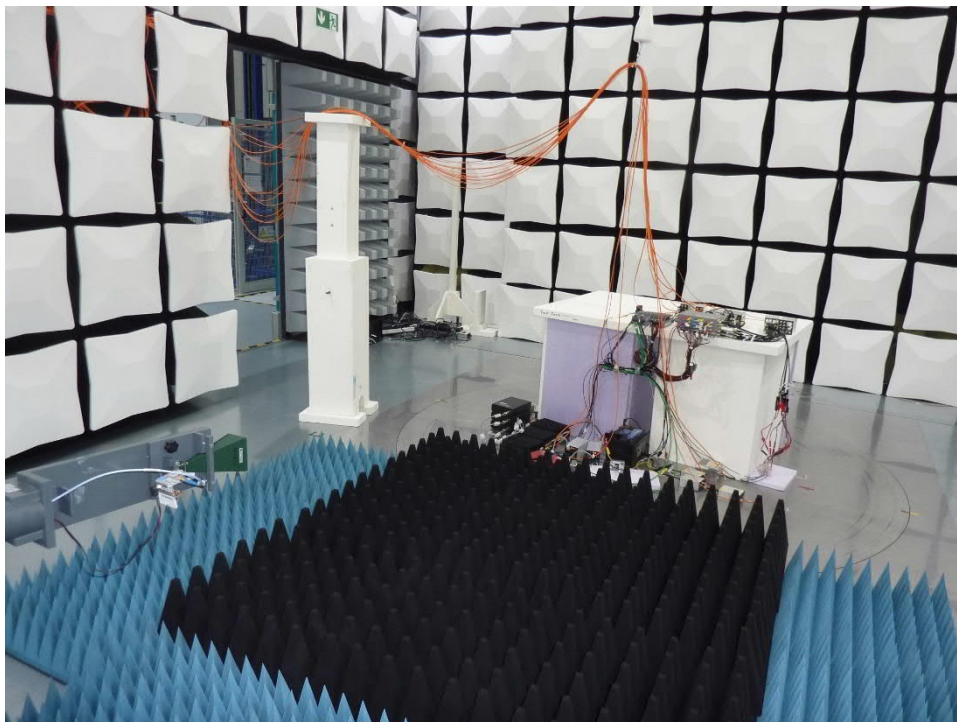


212286_20 Test setup 12 – 18 GHz

Annex A Test Setup Photos

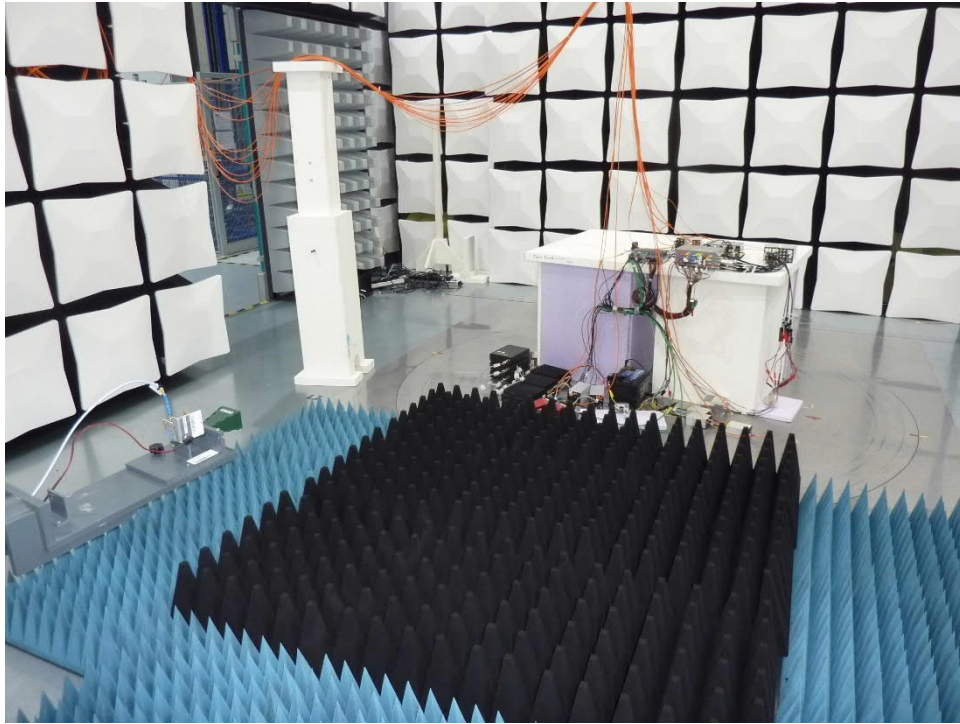


212286_21 Test setup 12 – 18 GHz

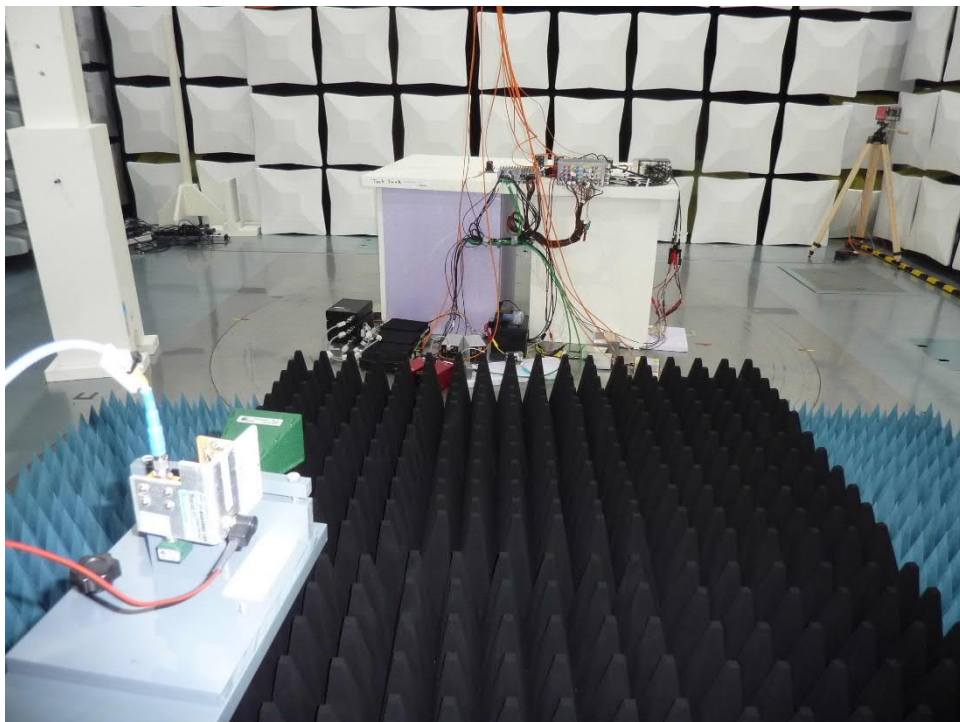


212286_22 Test setup 12 – 18 GHz

Annex A Test Setup Photos

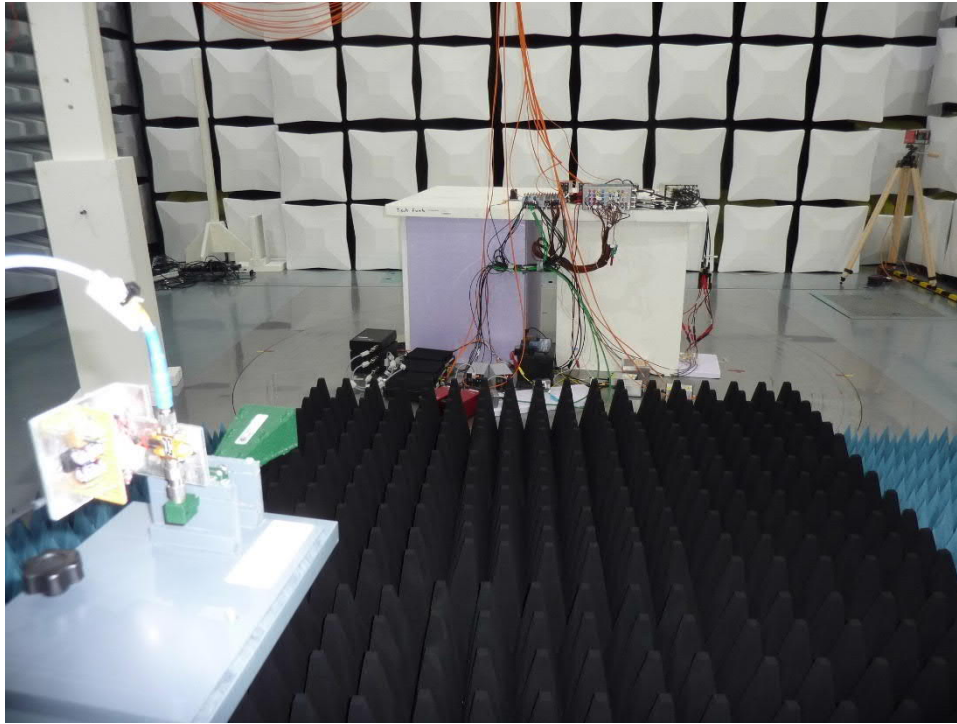


212286_23 Test setup 18 – 26.5 GHz

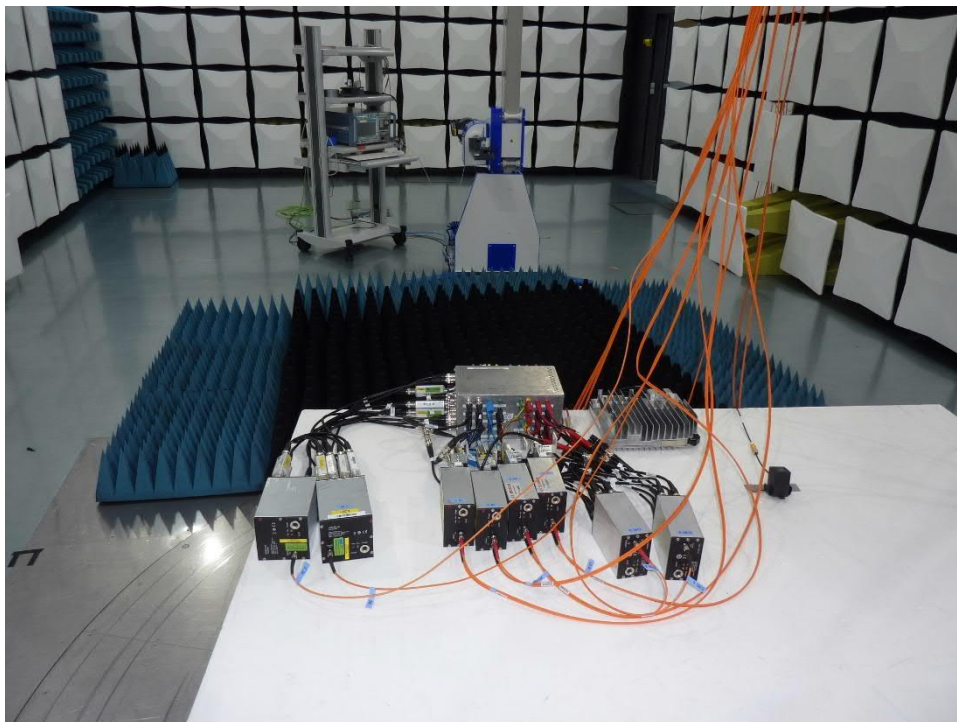


212286_24 Test setup 18 – 26.5 GHz

Annex A Test Setup Photos



212286_25 Test setup 26.6 – 40 GHz



212286_26 Test setup 26.6 – 40 GHz

Annex A Test Setup Photos



212286_27 Test setup conducted emission