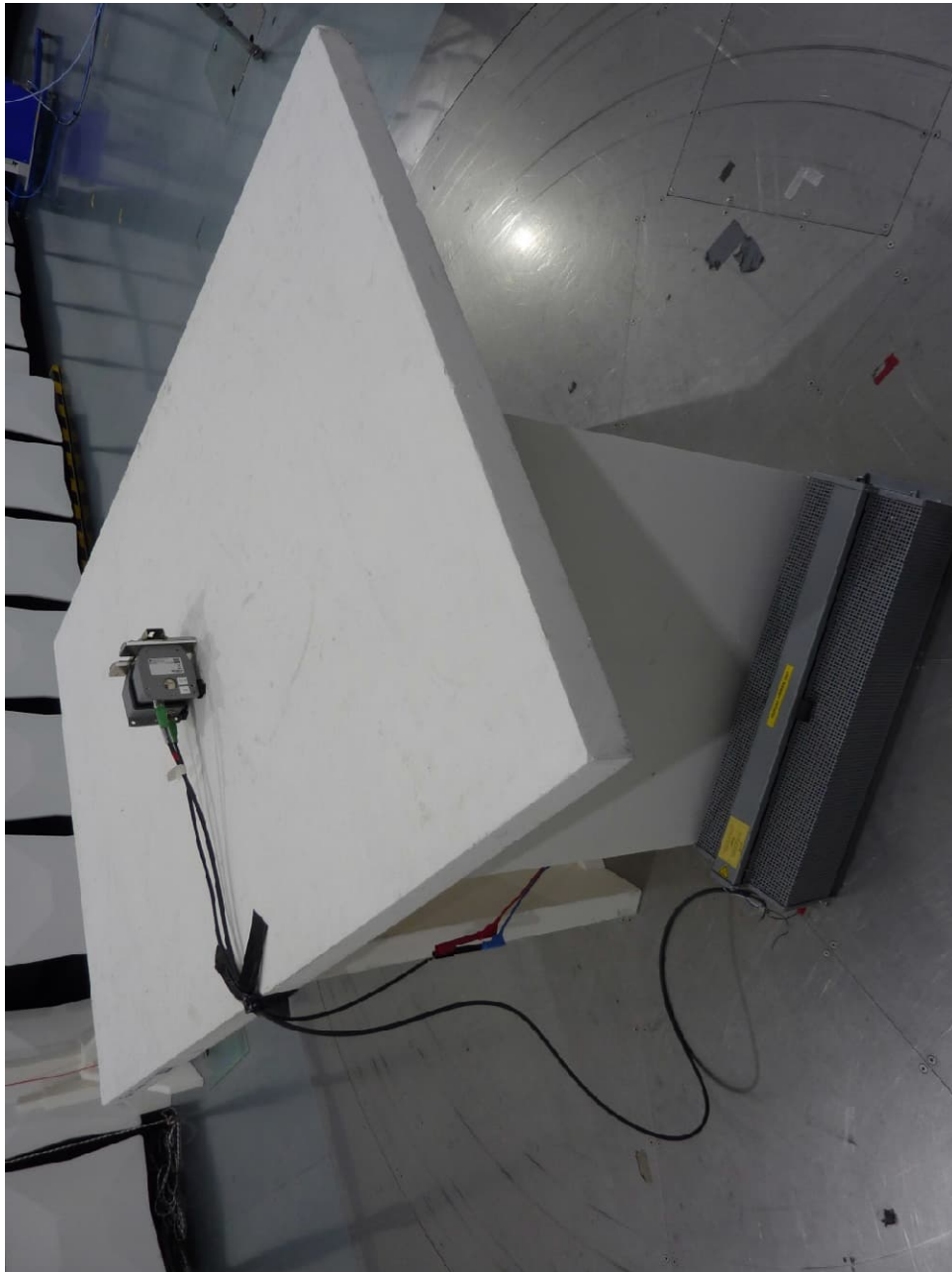
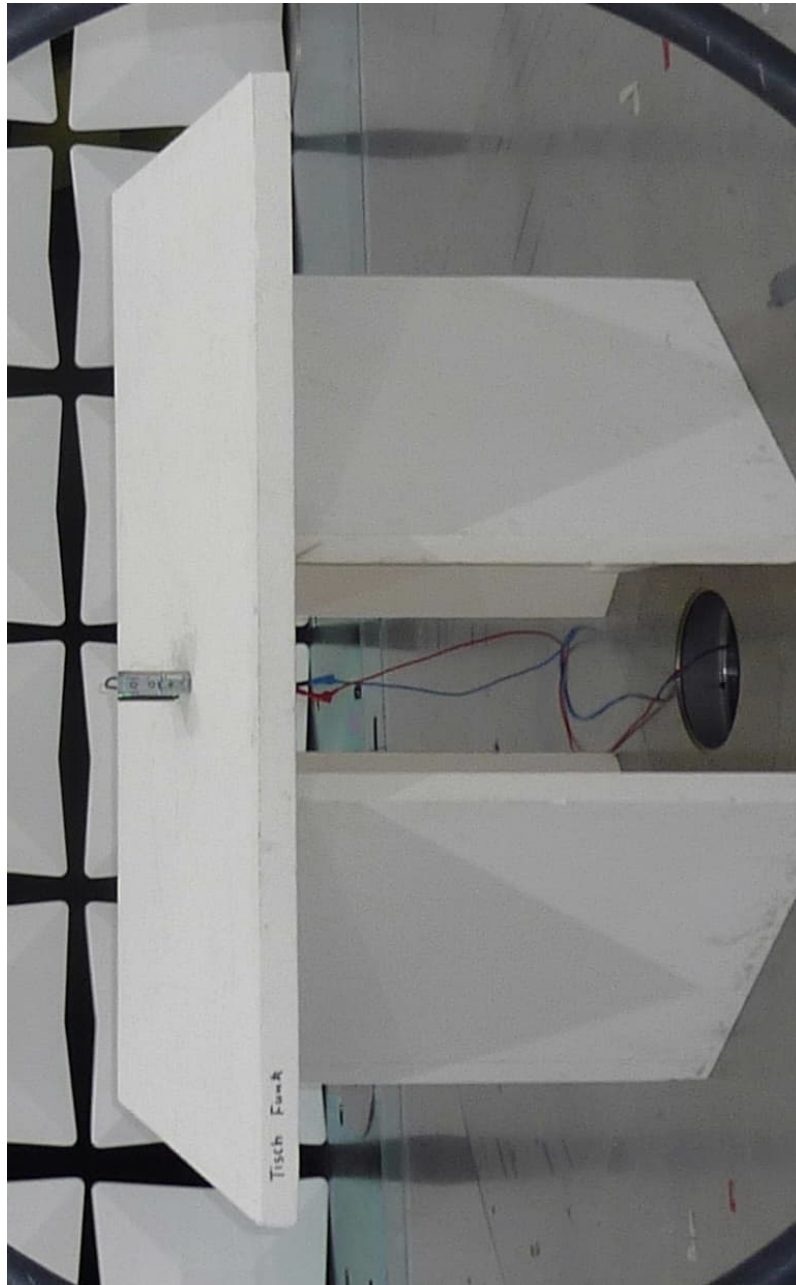


Annex A: Test setup photos



Test setup - Radiated emission (semi anechoic chamber) – base (EUT) and remote (client) unit

Annex A: Test setup photos



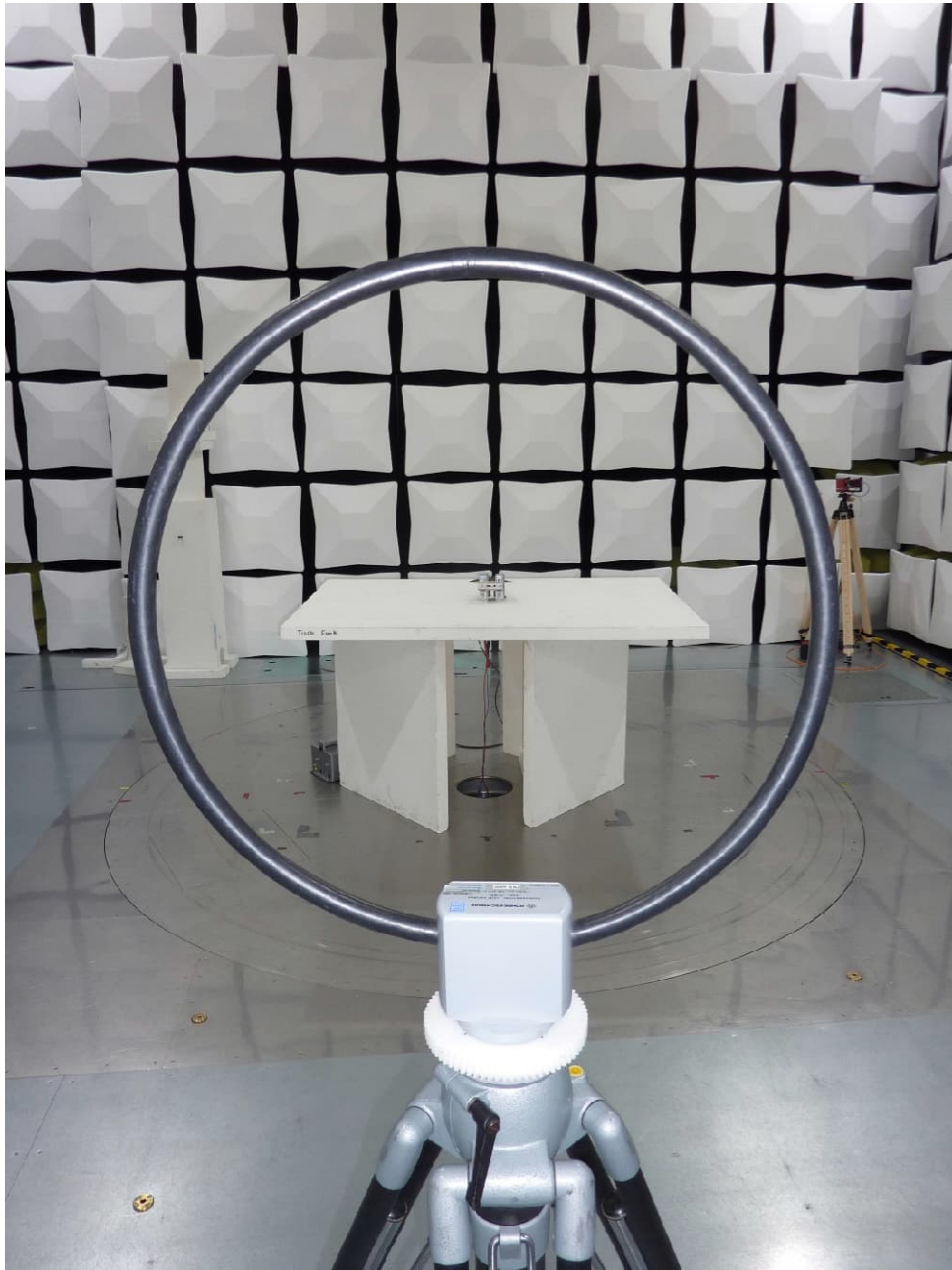
Test setup - Radiated emission (semi anechoic chamber) – Base (EUT) unit

Annex A: Test setup photos



Test setup - Radiated emission (semi anechoic chamber)
30 MHz – 1000 MHz

Annex A: Test setup photos



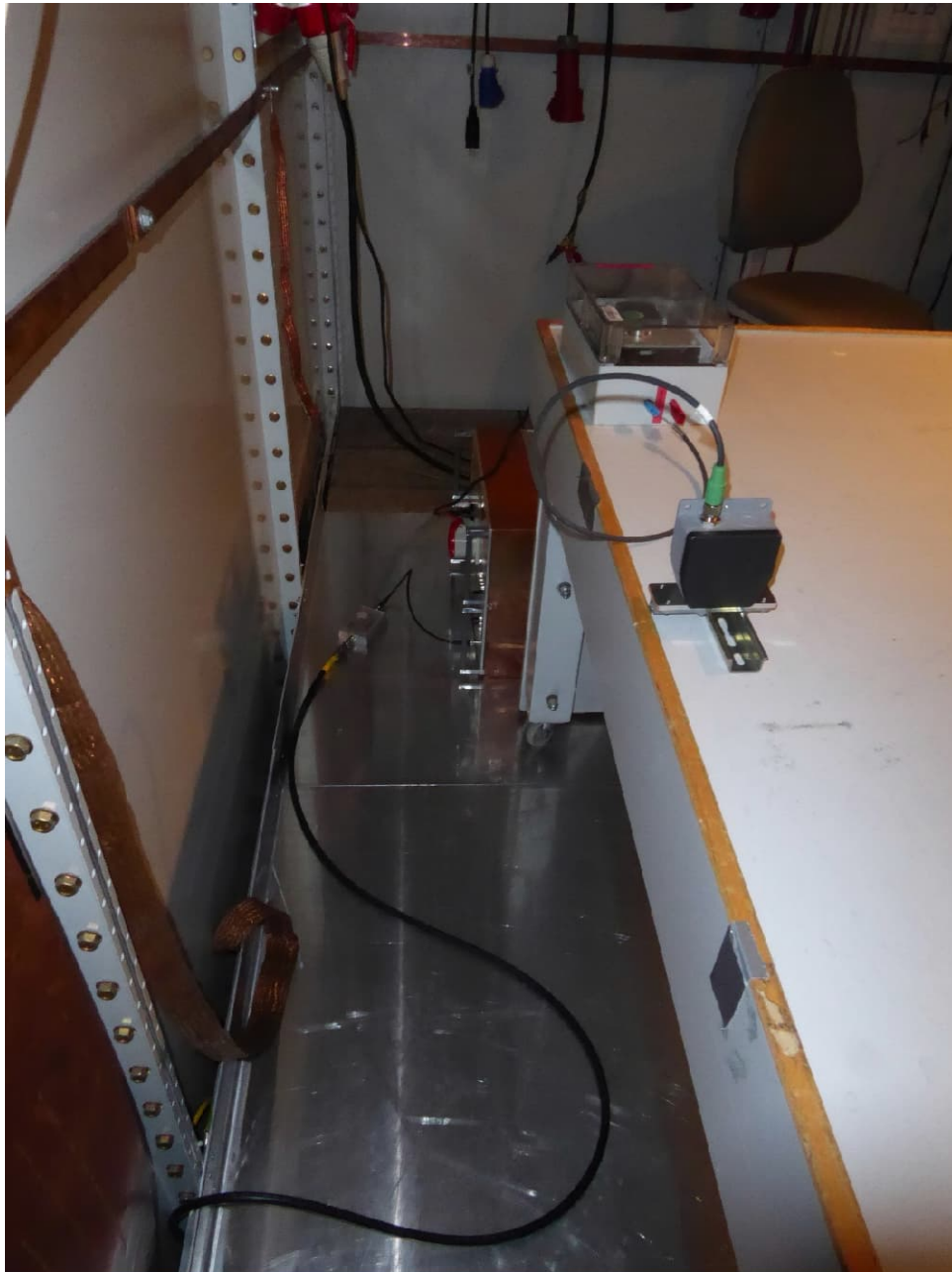
Test setup - Radiated emission (semi anechoic chamber)
Pre test 9 kHz – 30 MHz

Annex A: Test setup photos



Test setup - Radiated emission (Outdoor test site)

Annex A: Test setup photos



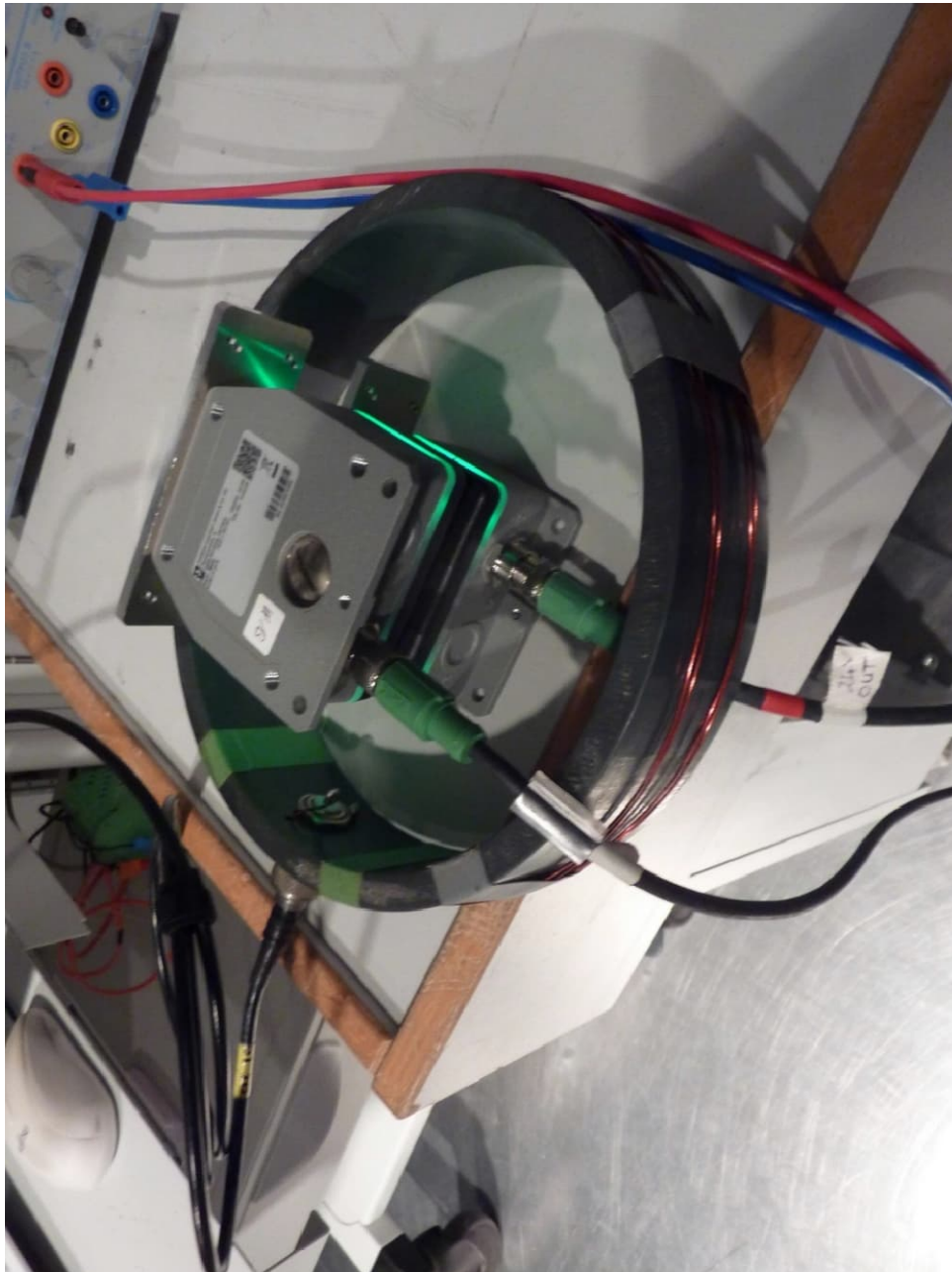
Test setup – Conducted emissions on power supply lines - base unit (EUT)

Annex A: Test setup photos



Test setup – Conducted emissions on power supply lines - base (EUT) and remote (client) unit

Annex A: Test setup photos



Test setup – 99% bandwidth (Test fixture) – base (EUT) and remote (client) unit