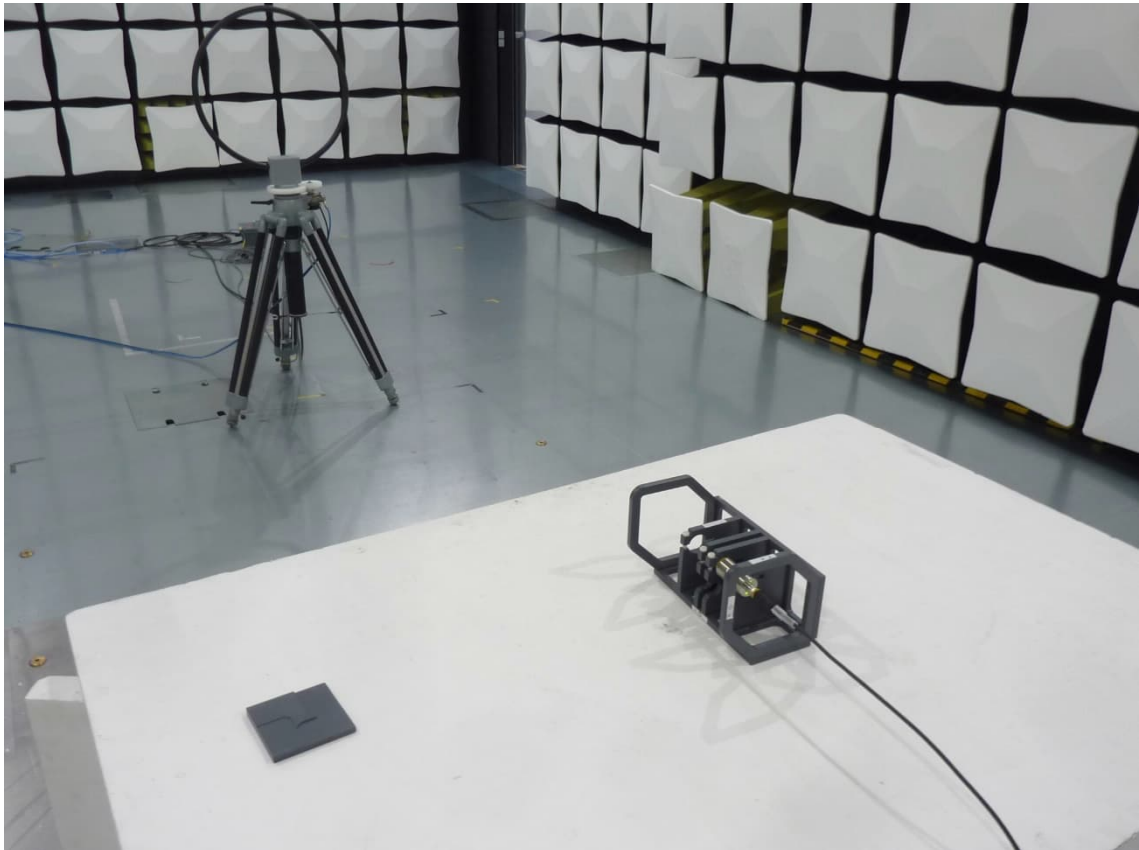


Annex A: Test setup photos



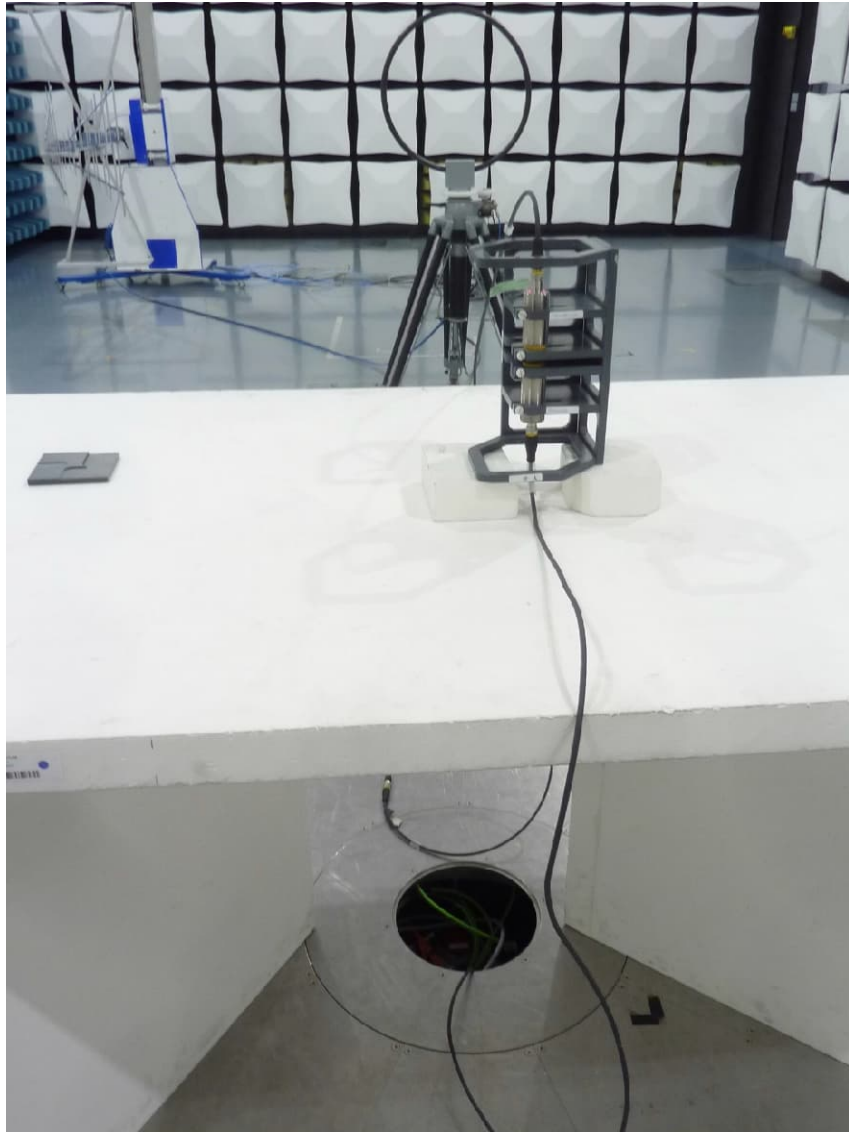
Test setup - Radiated emission (fully anechoic chamber)
EUT 1, 9 kHz – 30 MHz

Annex A: Test setup photos



Test setup - Radiated emission (fully anechoic chamber)
EUT 1 & EUT 2, 9 kHz – 30 MHz

Annex A: Test setup photos



Test setup - Radiated emission (fully anechoic chamber)
EUT 1 & EUT 2, 9 kHz - 30 MHz

Annex A: Test setup photos



Test setup EUT 1- Radiated emission (Outdoor test side @ 3 m)

Annex A: Test setup photos



Test setup EUT 1 - Radiated emission (Outdoor test side @ 10 m)

Annex A: Test setup photos



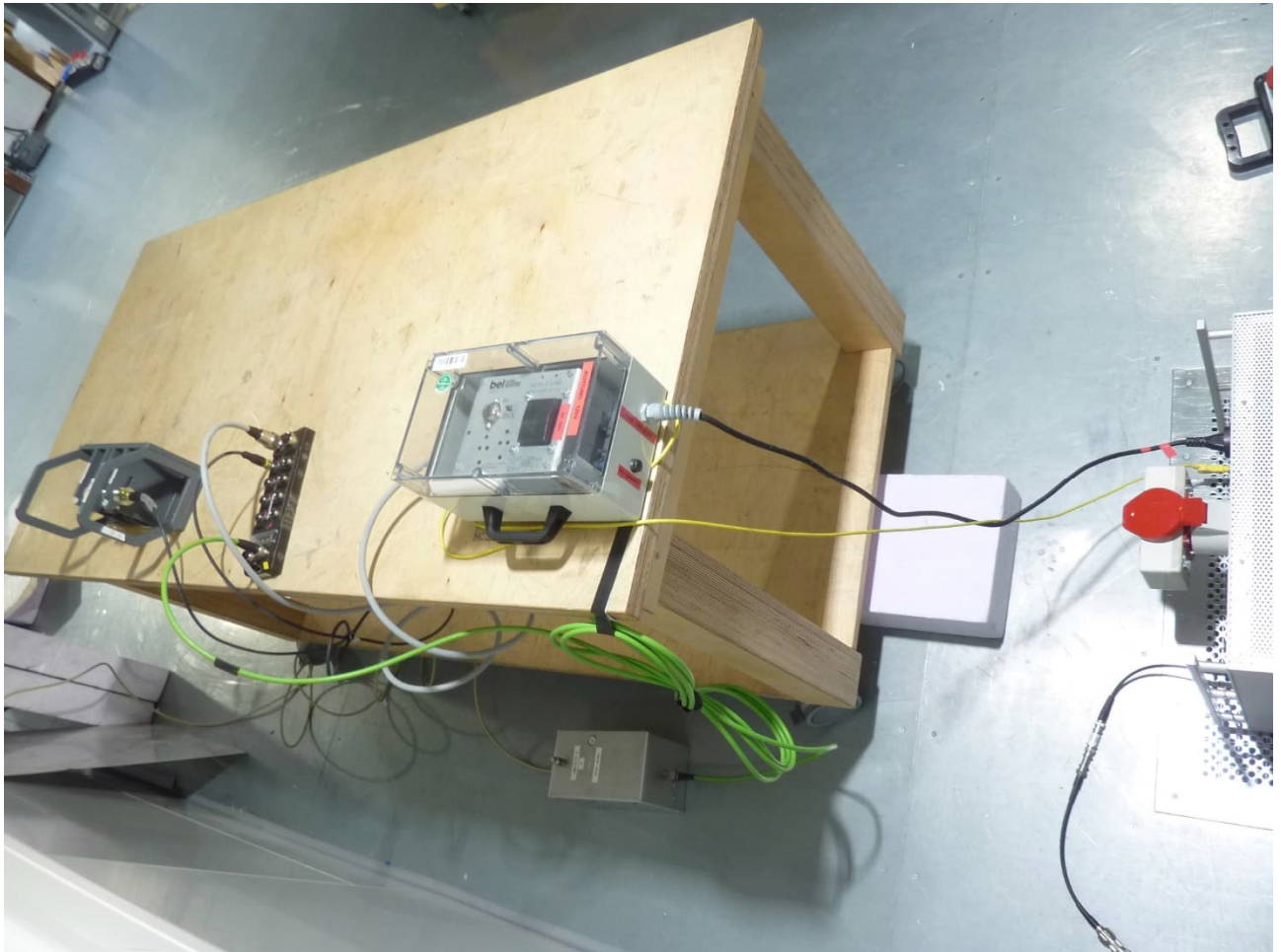
Test setup EUT 1 and EUT2- Radiated emission (Outdoor test side @ 3 m)

Annex A: Test setup photos



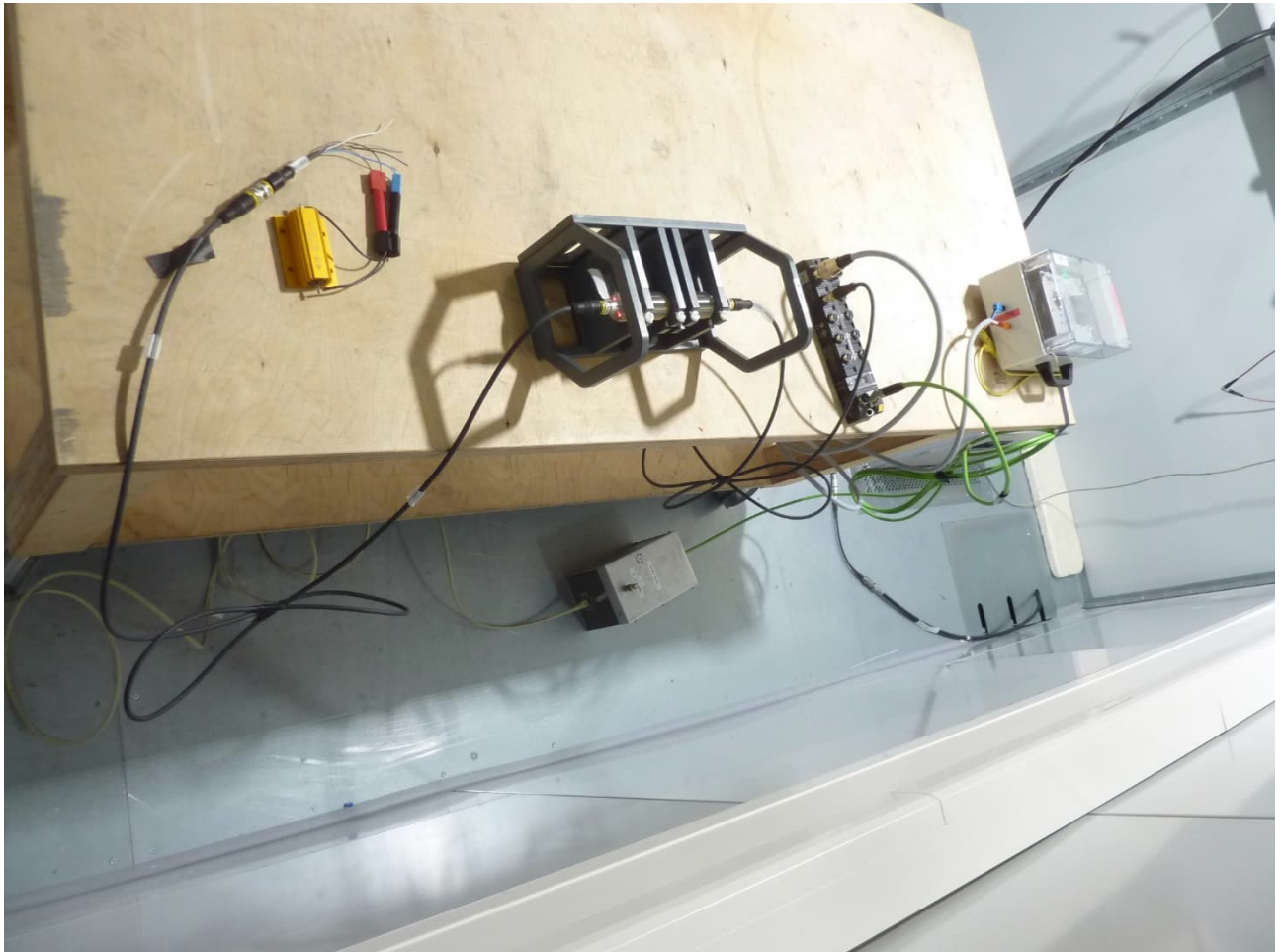
Test setup EUT 1 and EUT2- Radiated emission (Outdoor test side @ 10 m)

Annex A: Test setup photos



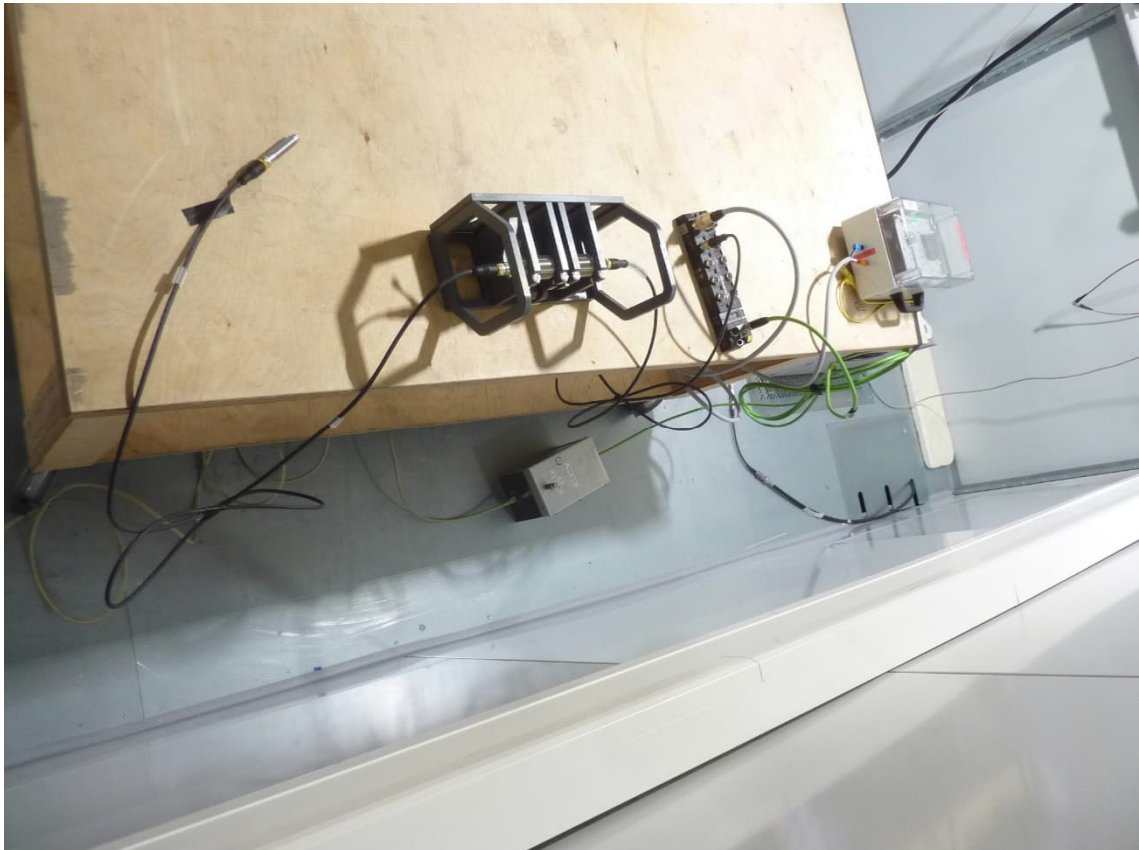
Test setup conducted emission EUT 1 from 9 kHz to 30 MHz

Annex A: Test setup photos



Test setup conducted emission EUT 1 and EUT 2 from 9 kHz to 30 MHz with resistive load

Annex A: Test setup photos



Test setup conducted emission EUT 1 and EUT 2 from 9 kHz to 30 MHz with sensor load