

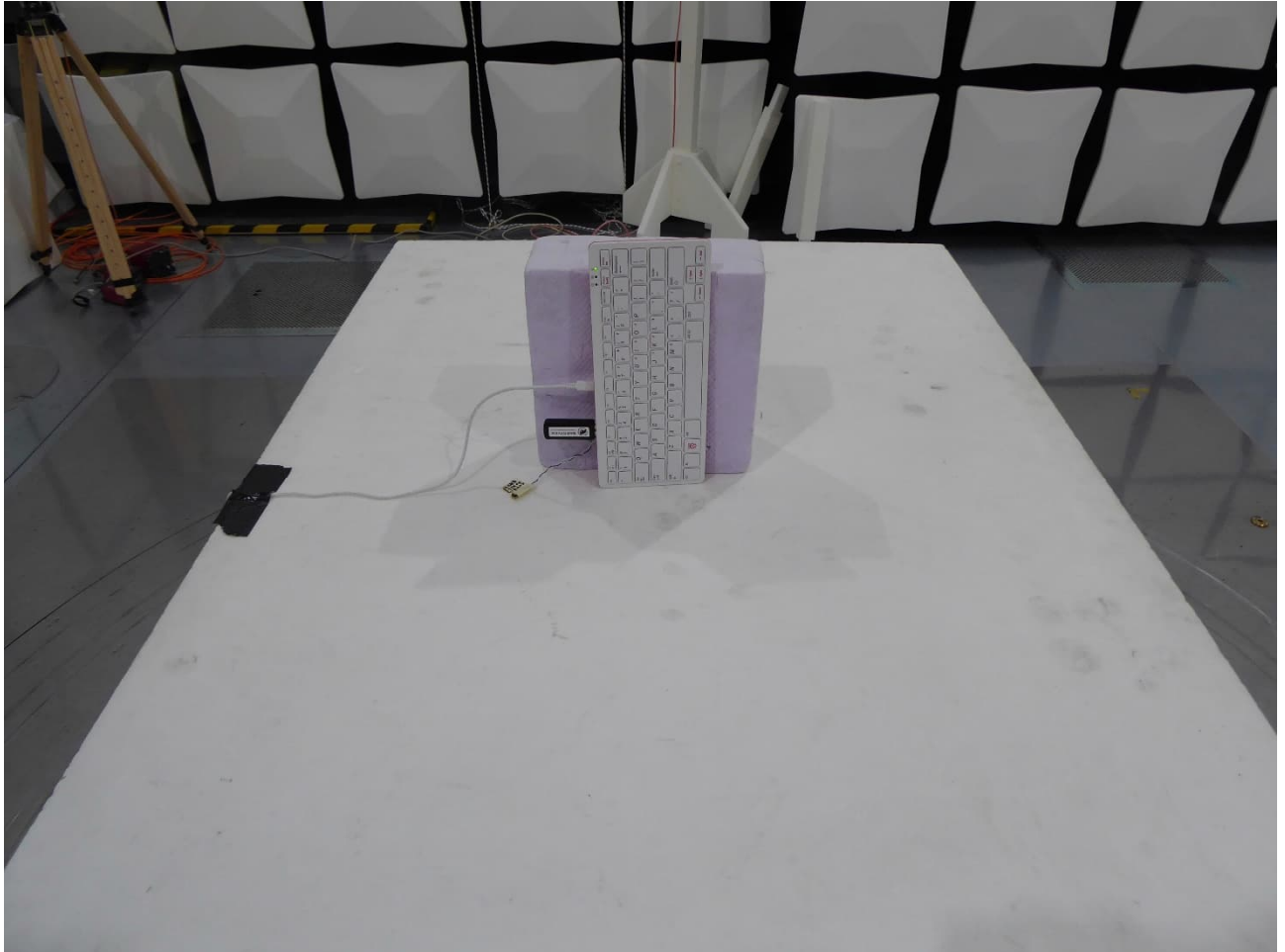
Annex A

Test Setup Photos



Test setup semi anechoic chamber – EUT Position 1

Annex A Test Setup Photos



Test setup semi anechoic chamber – EUT Position 2

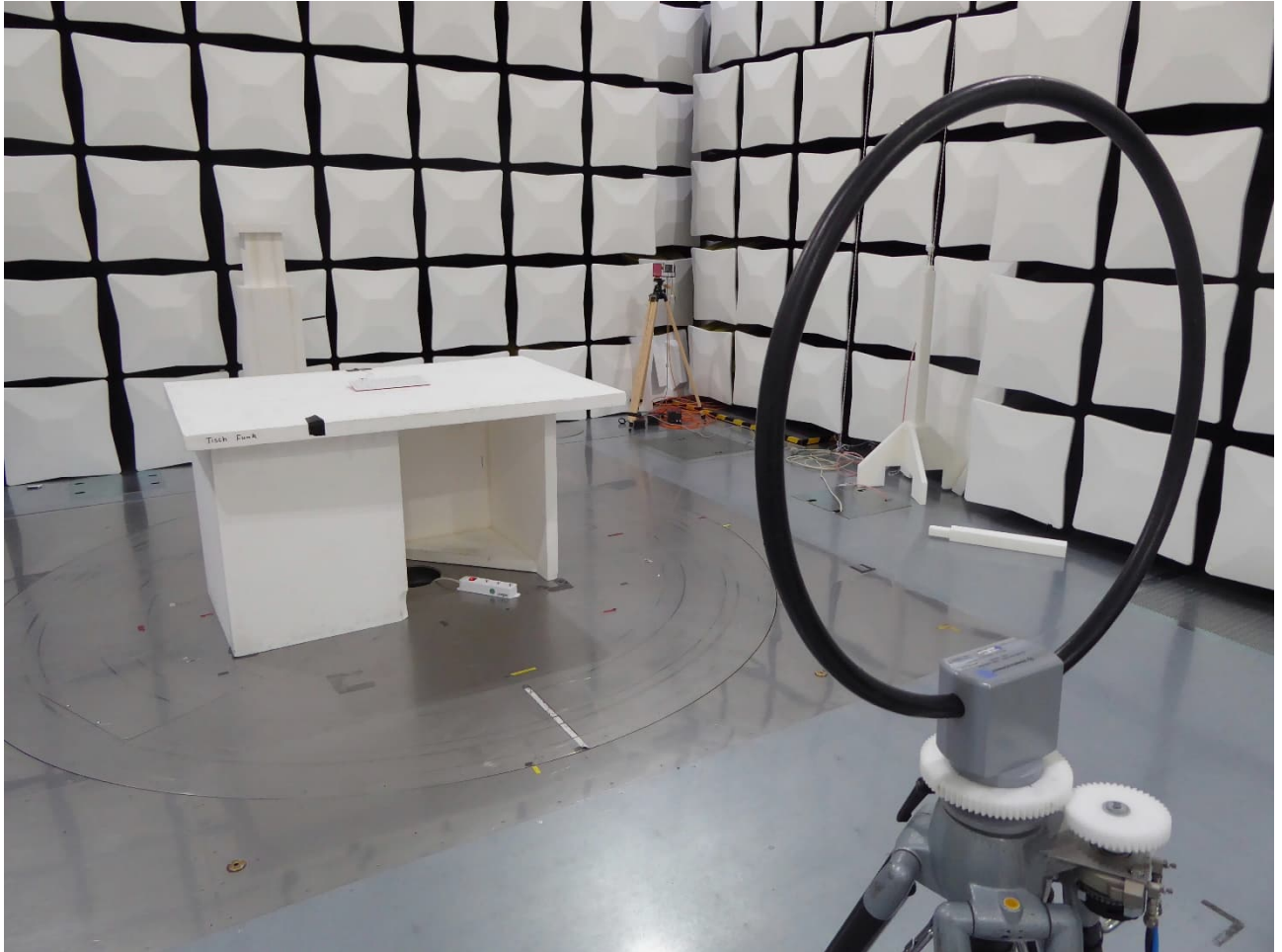
Annex A

Test Setup Photos



Test setup semi anechoic chamber – EUT Position 3

Annex A Test Setup Photos



Test setup semi anechoic chamber (9 kHz – 30 MHz) – Antenna position 1

Annex A Test Setup Photos



Test setup semi anechoic chamber (9 kHz – 30 MHz) – Antenna position 2

Annex A Test Setup Photos



Test setup semi anechoic chamber (9 kHz – 30 MHz) – Antenna position 3

Annex A Test Setup Photos



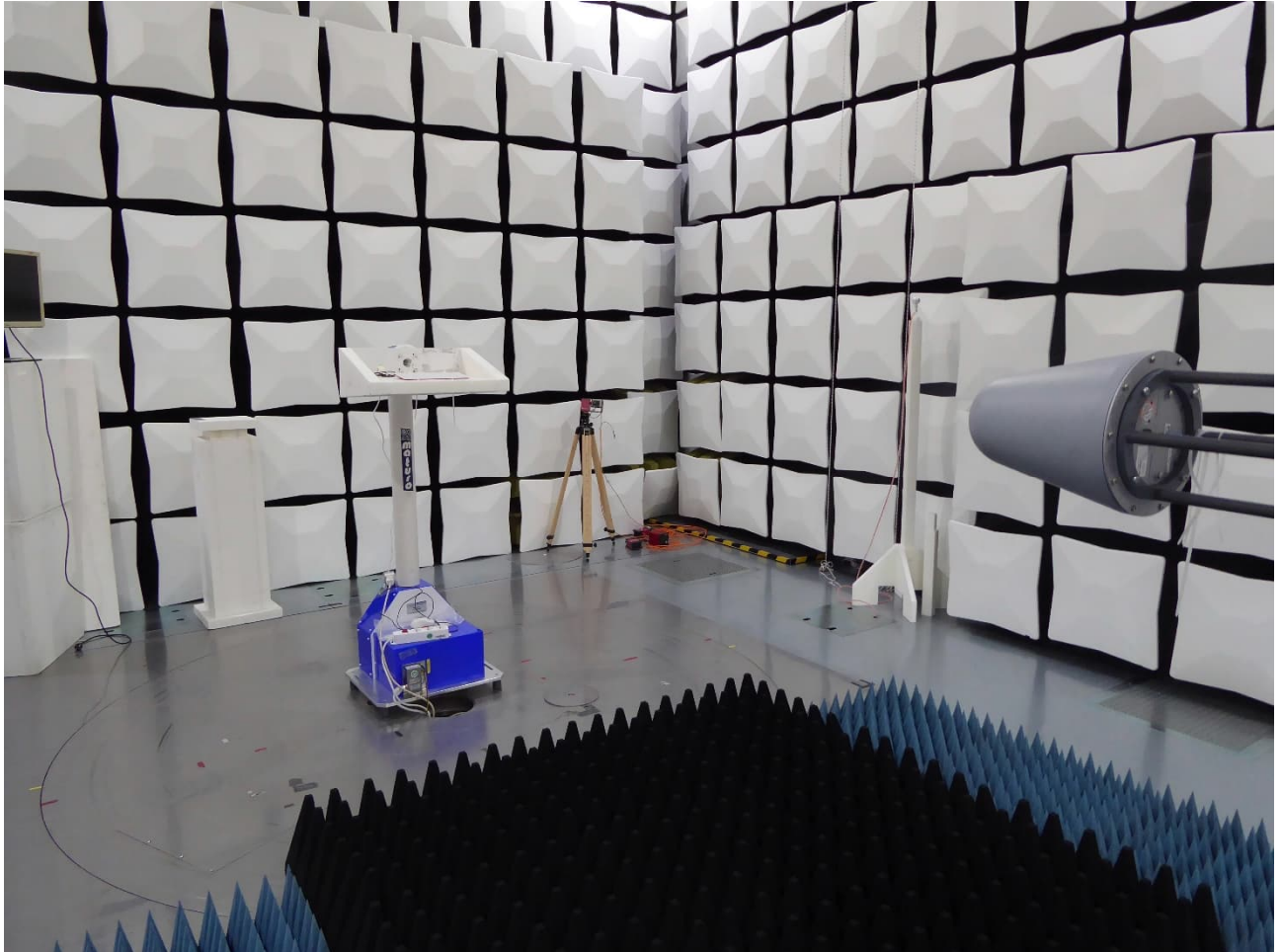
Test setup semi anechoic chamber (30 MHz - 1 GHz)

Annex A Test Setup Photos



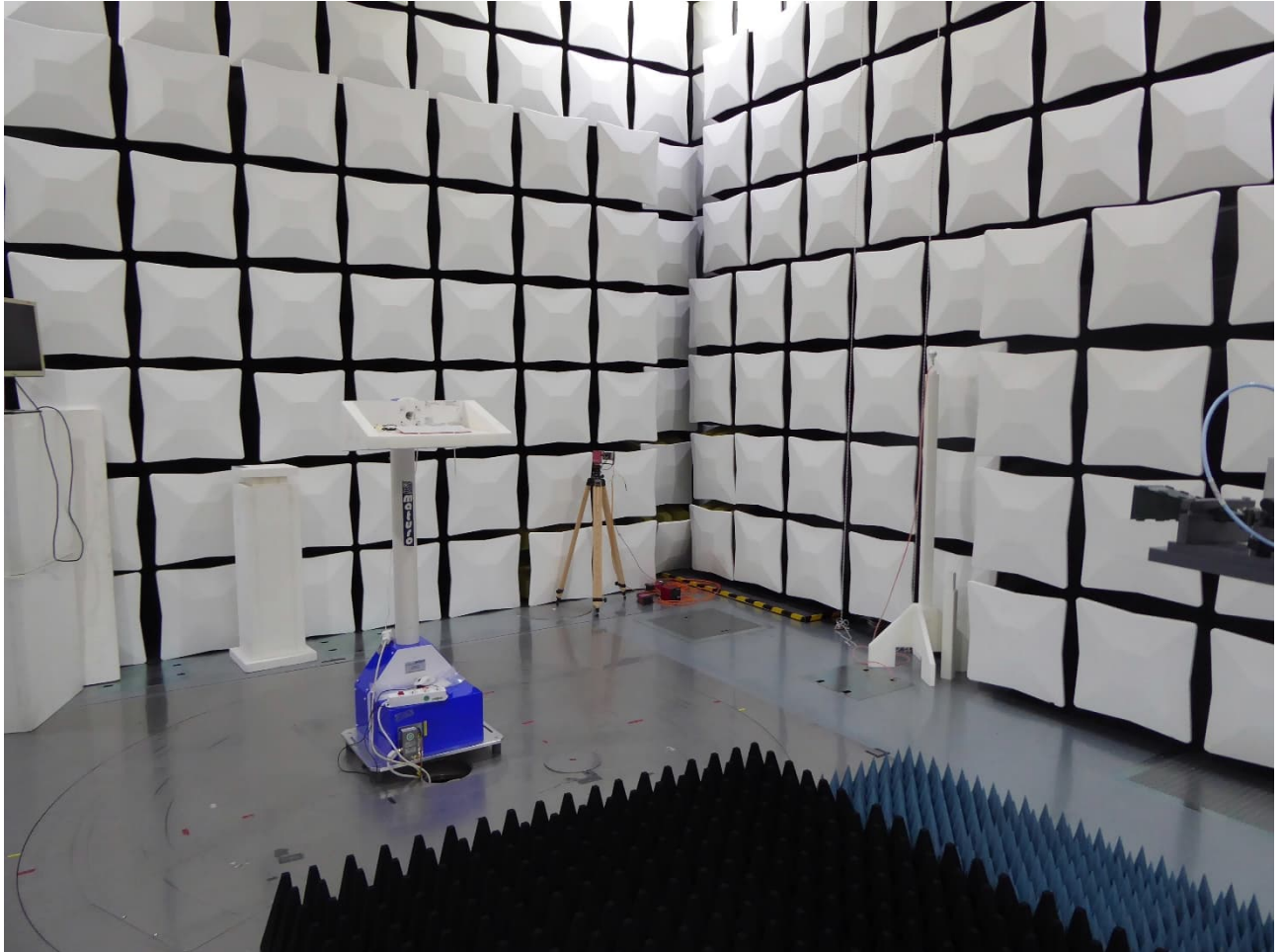
Test setup semi anechoic chamber (above 1 GHz)

Annex A Test Setup Photos



Test setup semi anechoic chamber (1 GHz – 18 GHz)

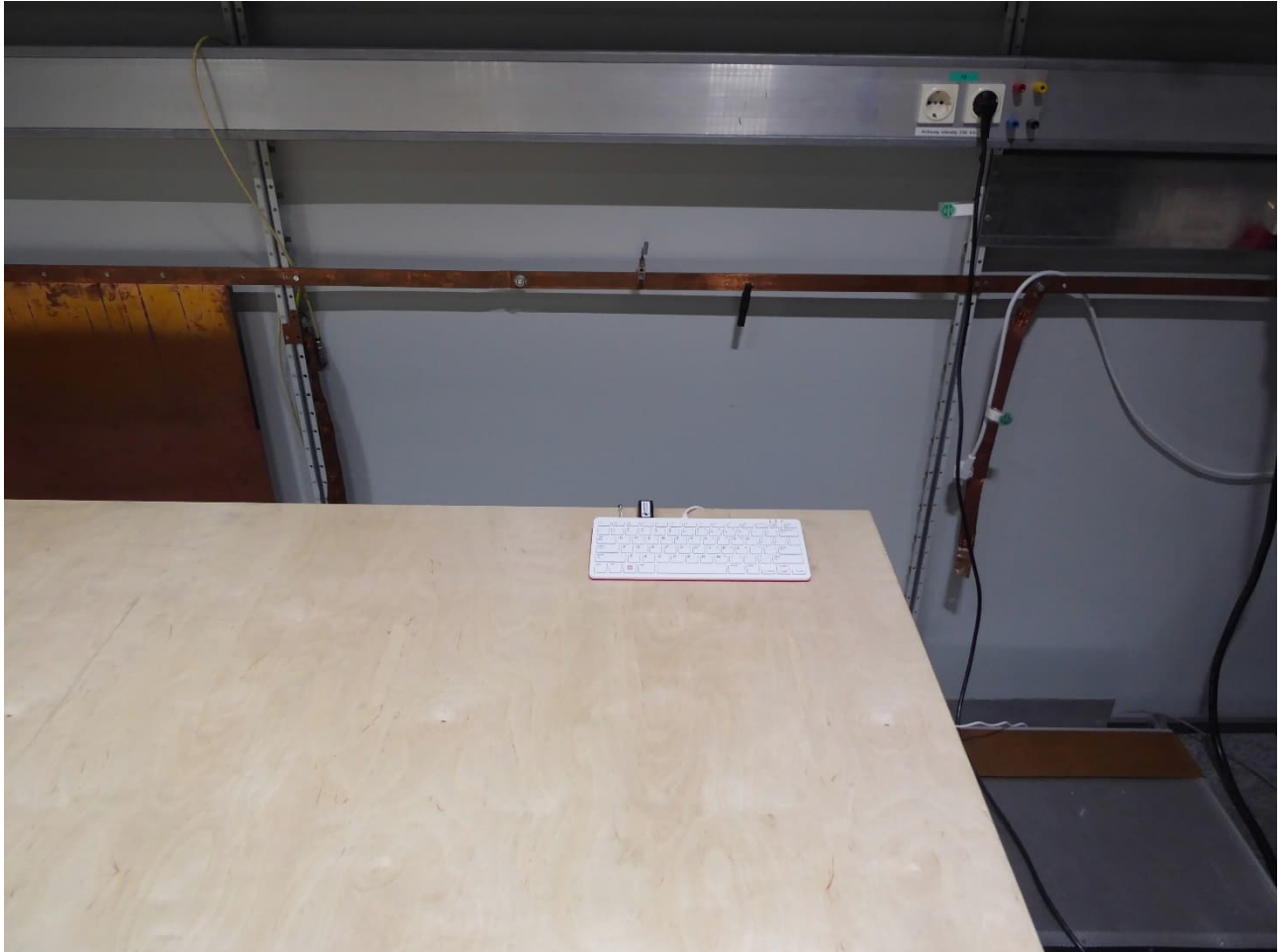
Annex A Test Setup Photos



Test setup semi anechoic chamber (18 GHz – 26.5 GHz)

Annex A

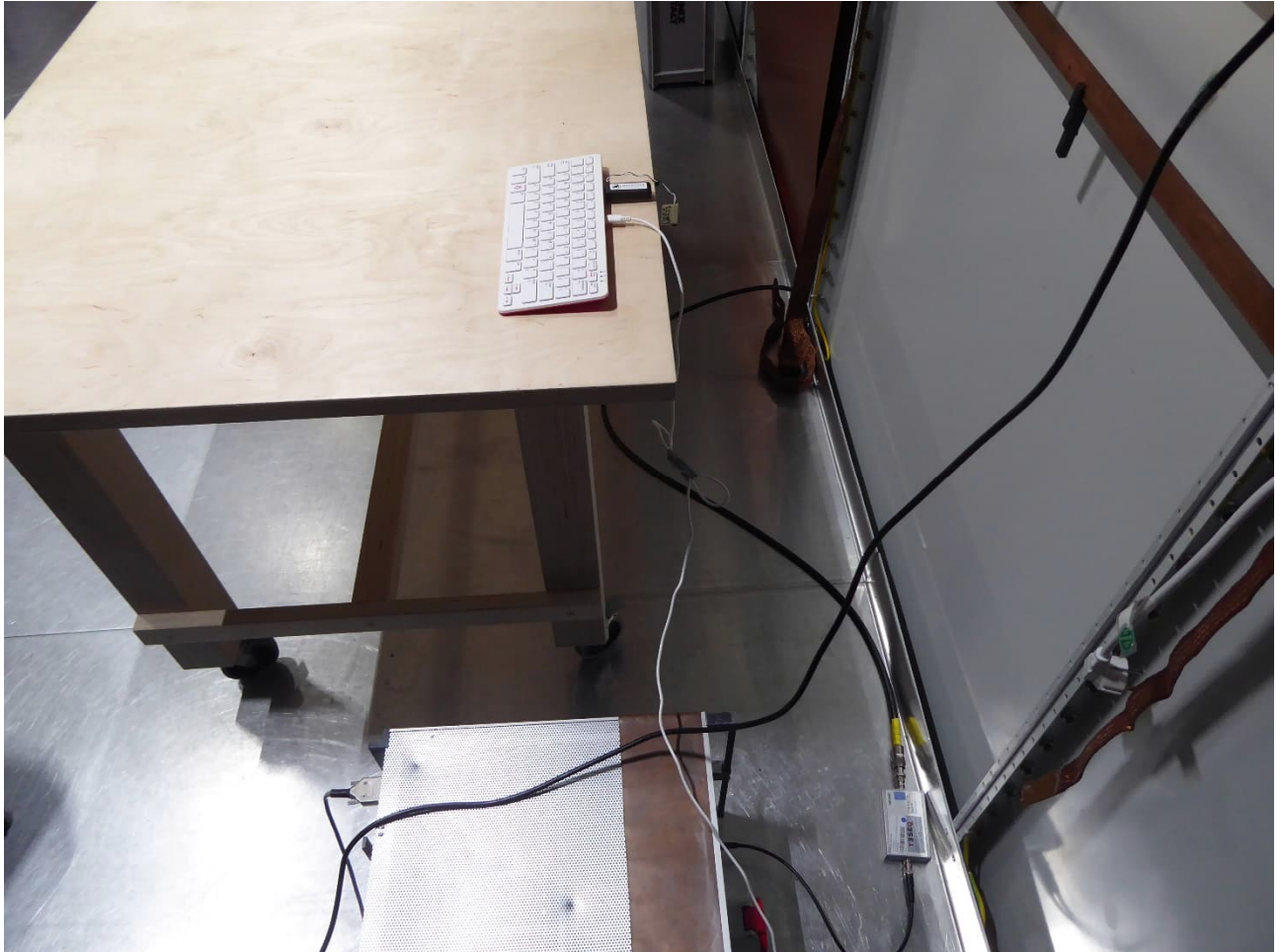
Test Setup Photos



Test setup – Power-line conducted 1

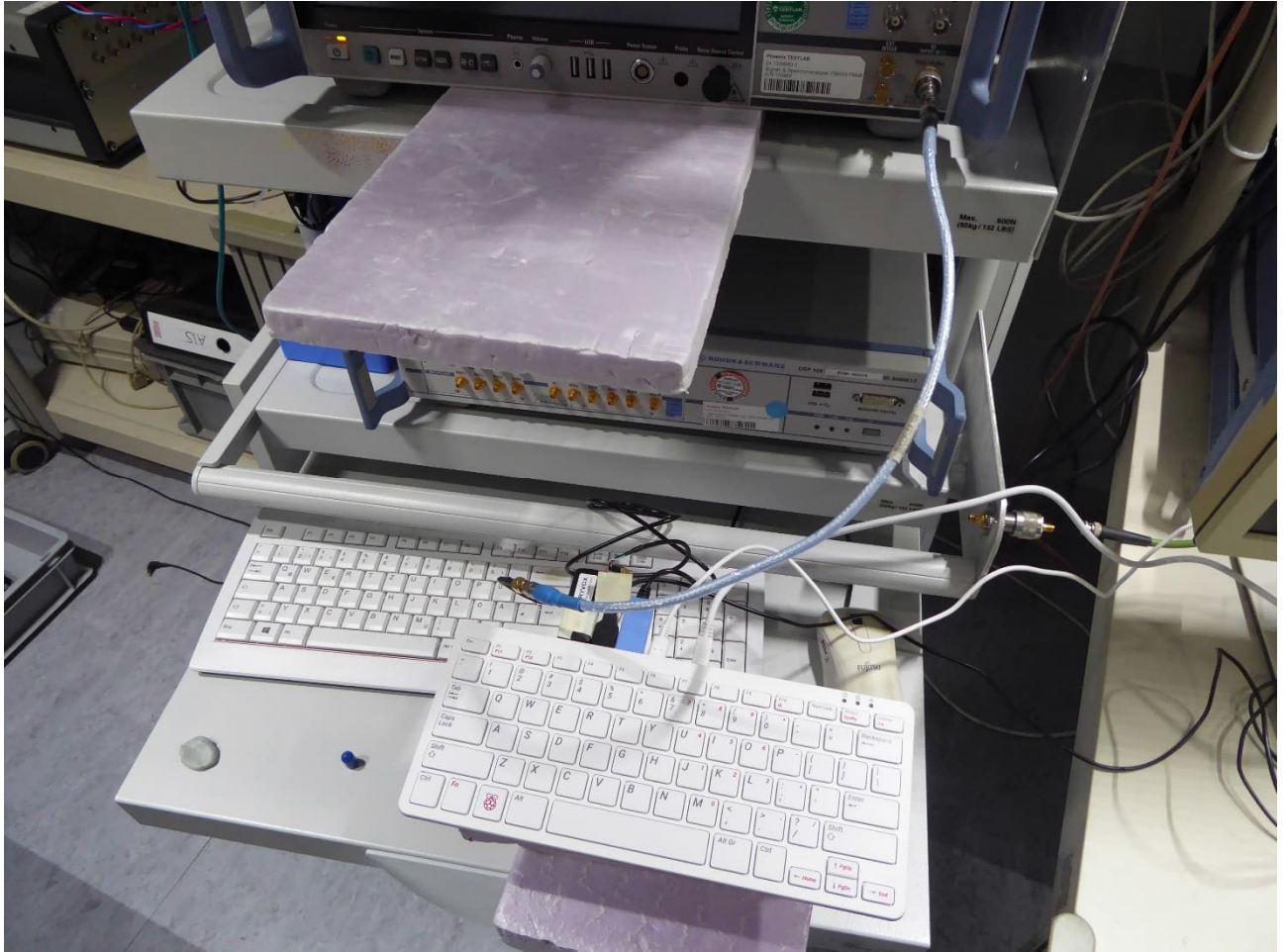
Annex A

Test Setup Photos



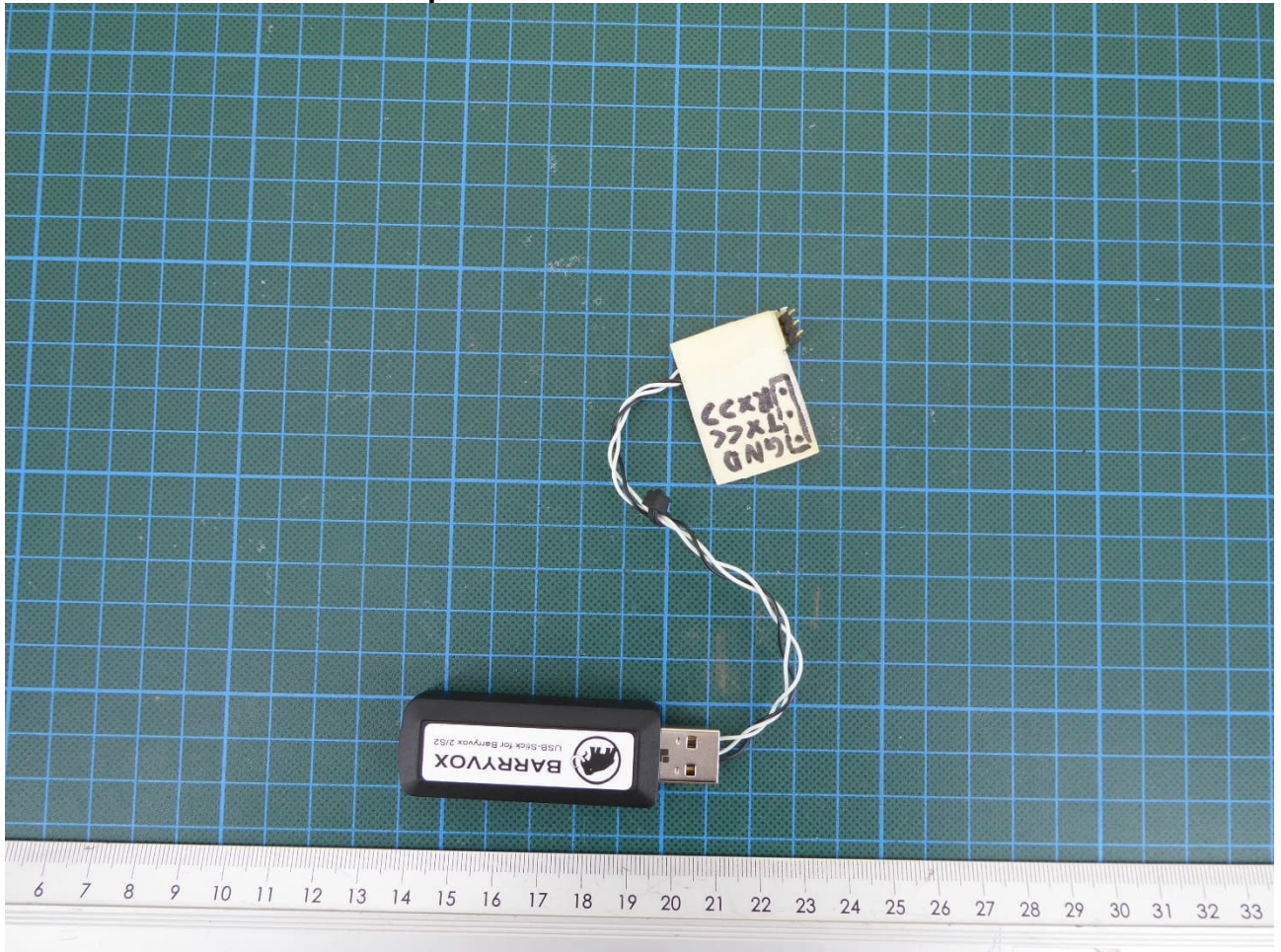
Test setup – Power-line conducted 2

Annex A Test Setup Photos



Test setup – Conducted measurements

Annex A Test Setup Photos



Modified EUT used for testing (radiated) - top view

Annex A

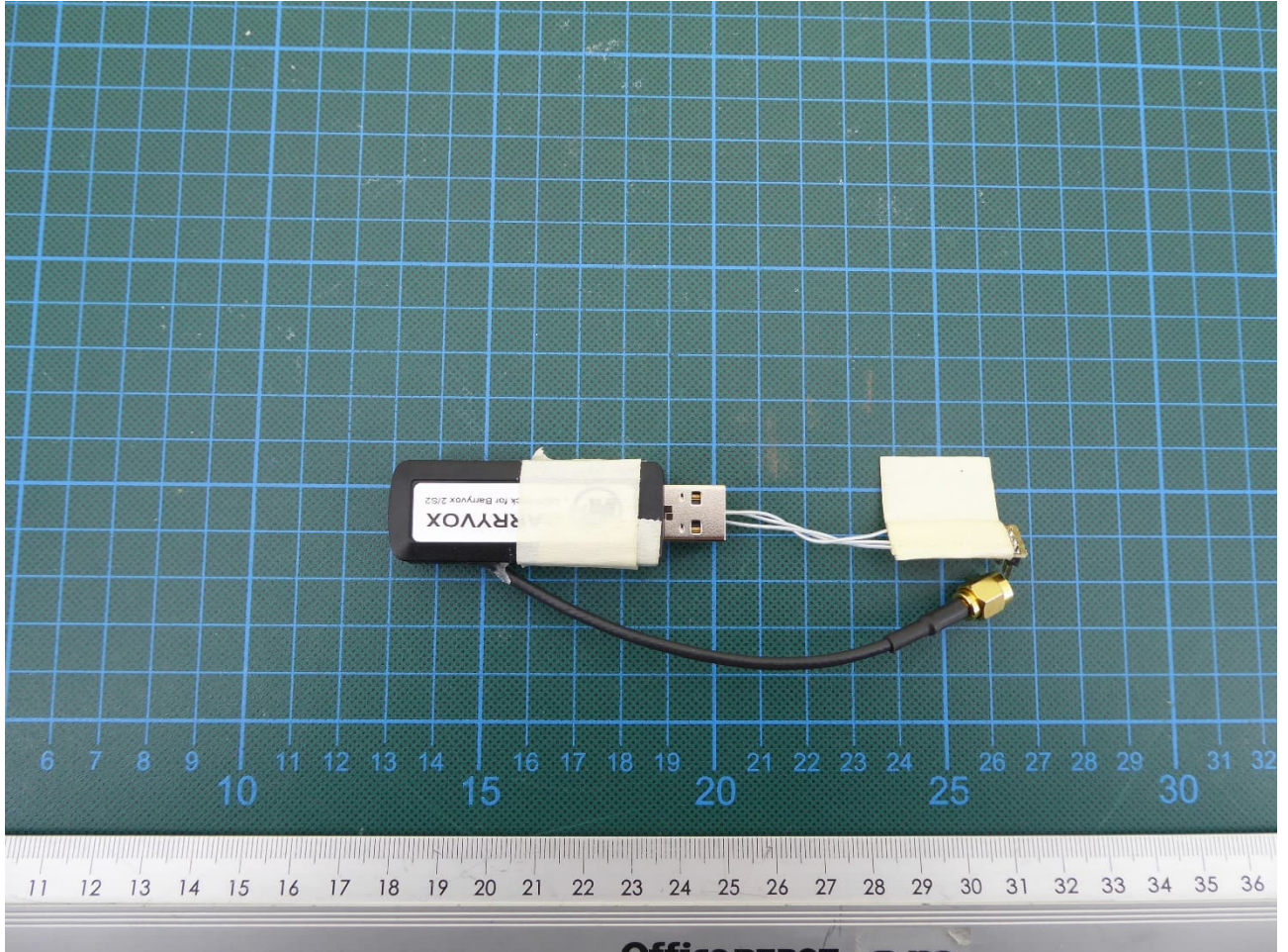
Test Setup Photos



Modified EUT used for testing (radiated) – side view

Annex A

Test Setup Photos



Modified EUT used for testing (conducted) - top view

Annex A

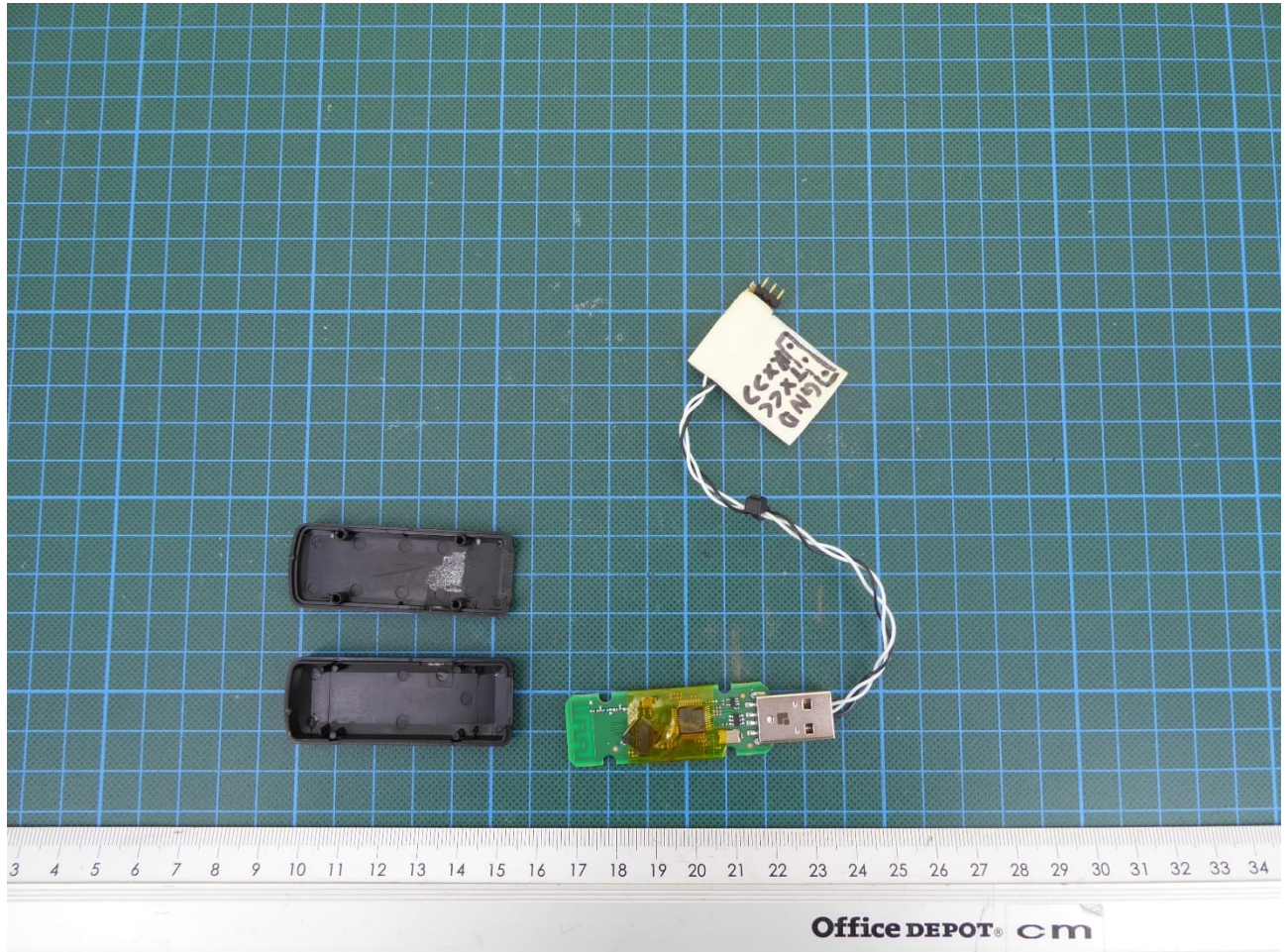
Test Setup Photos



Modified EUT used for testing (conducted) – side view

Annex A

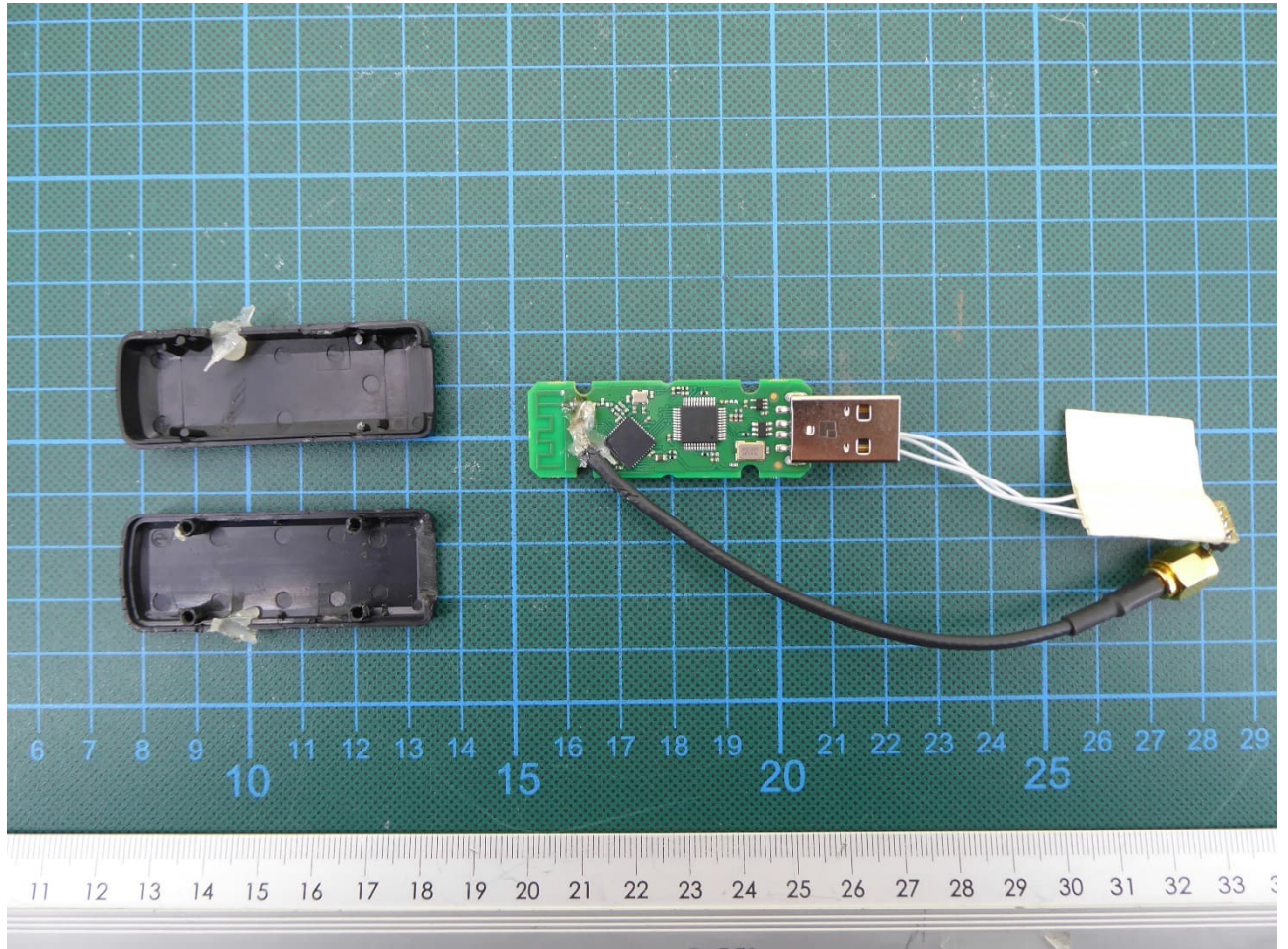
Test Setup Photos



Modified EUT used for testing (radiated) - disassembled

Annex A

Test Setup Photos



Modified EUT used for testing (conducted) - disassembled