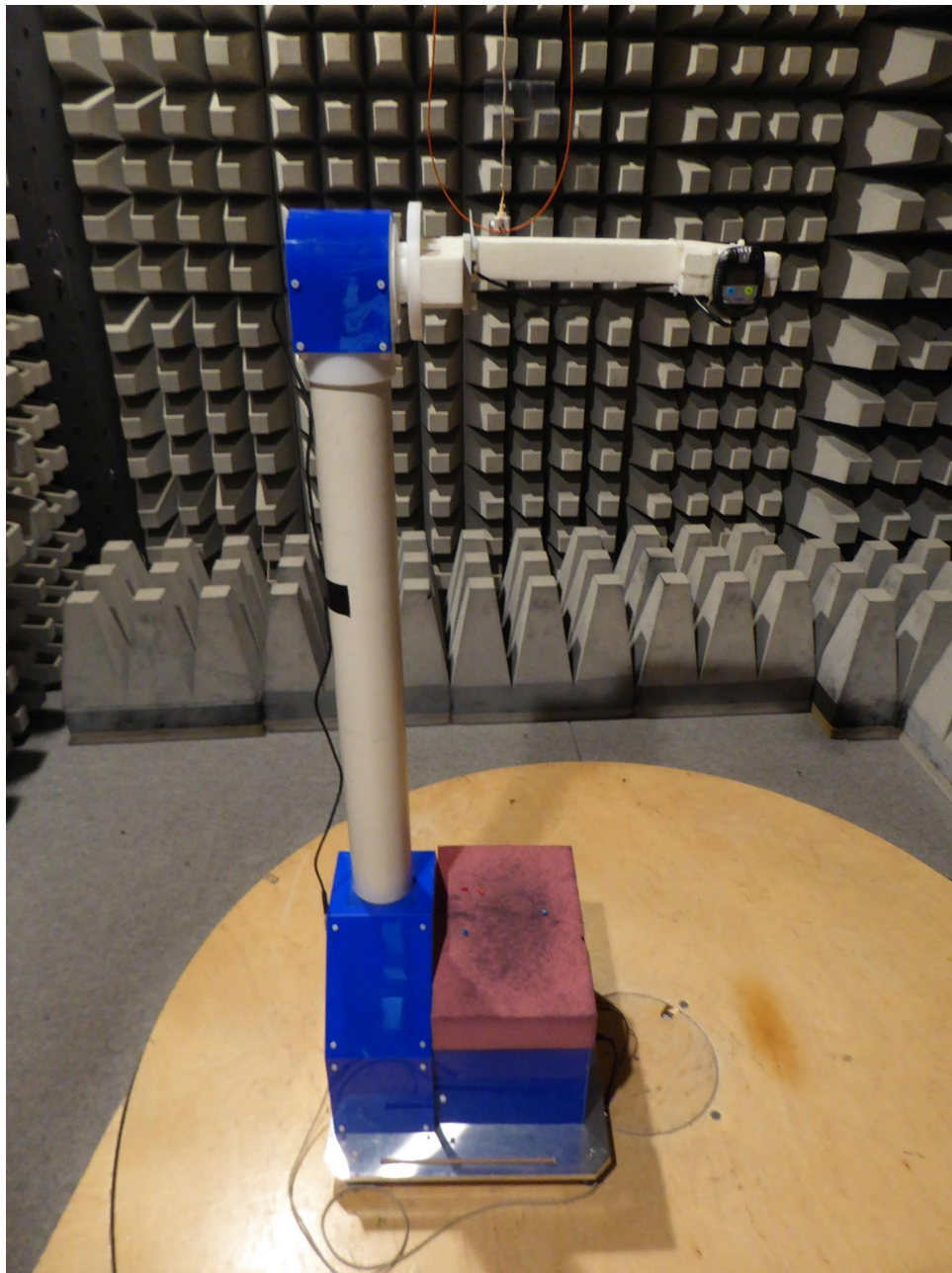
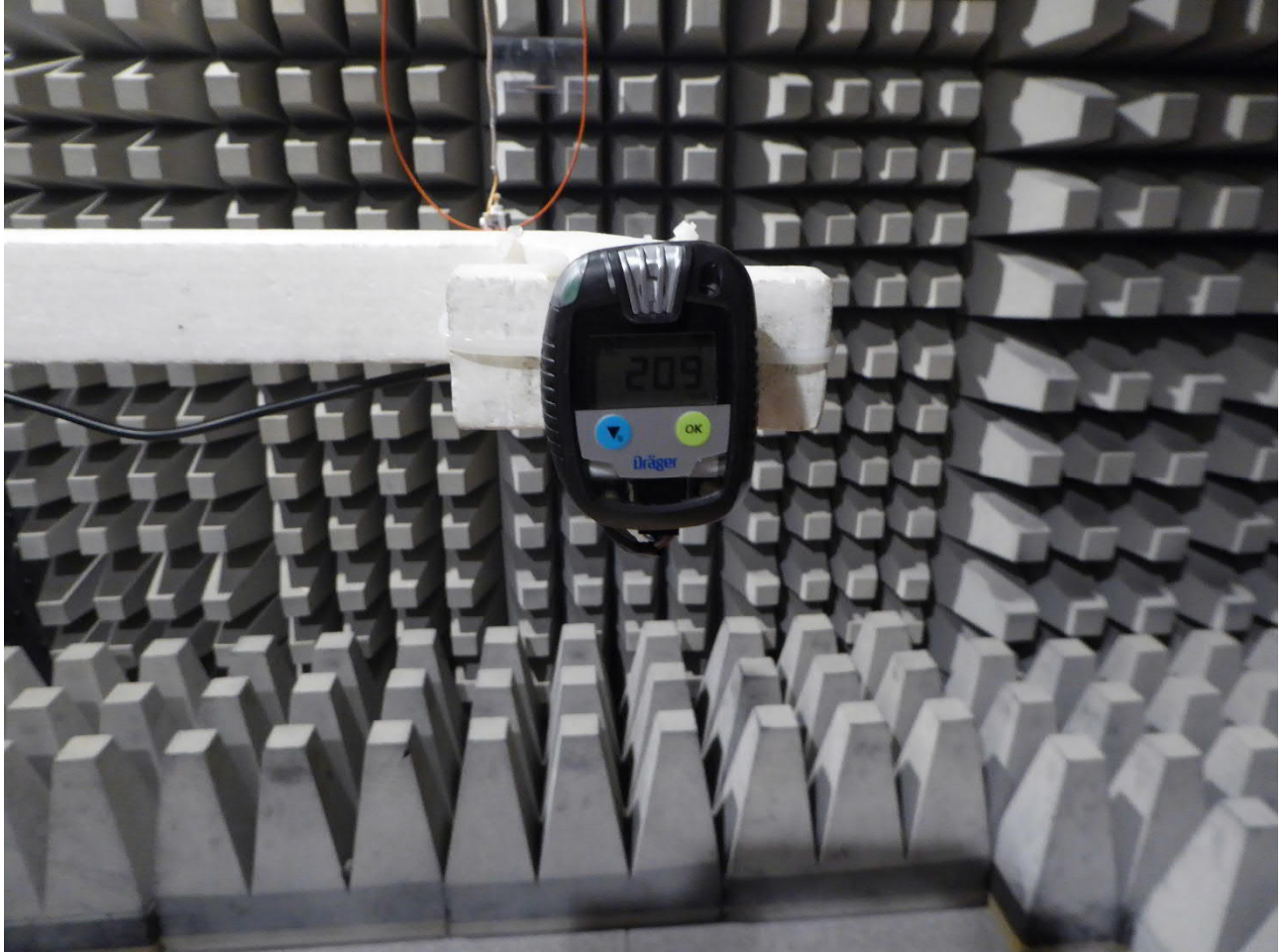


Annex A Test setup photos



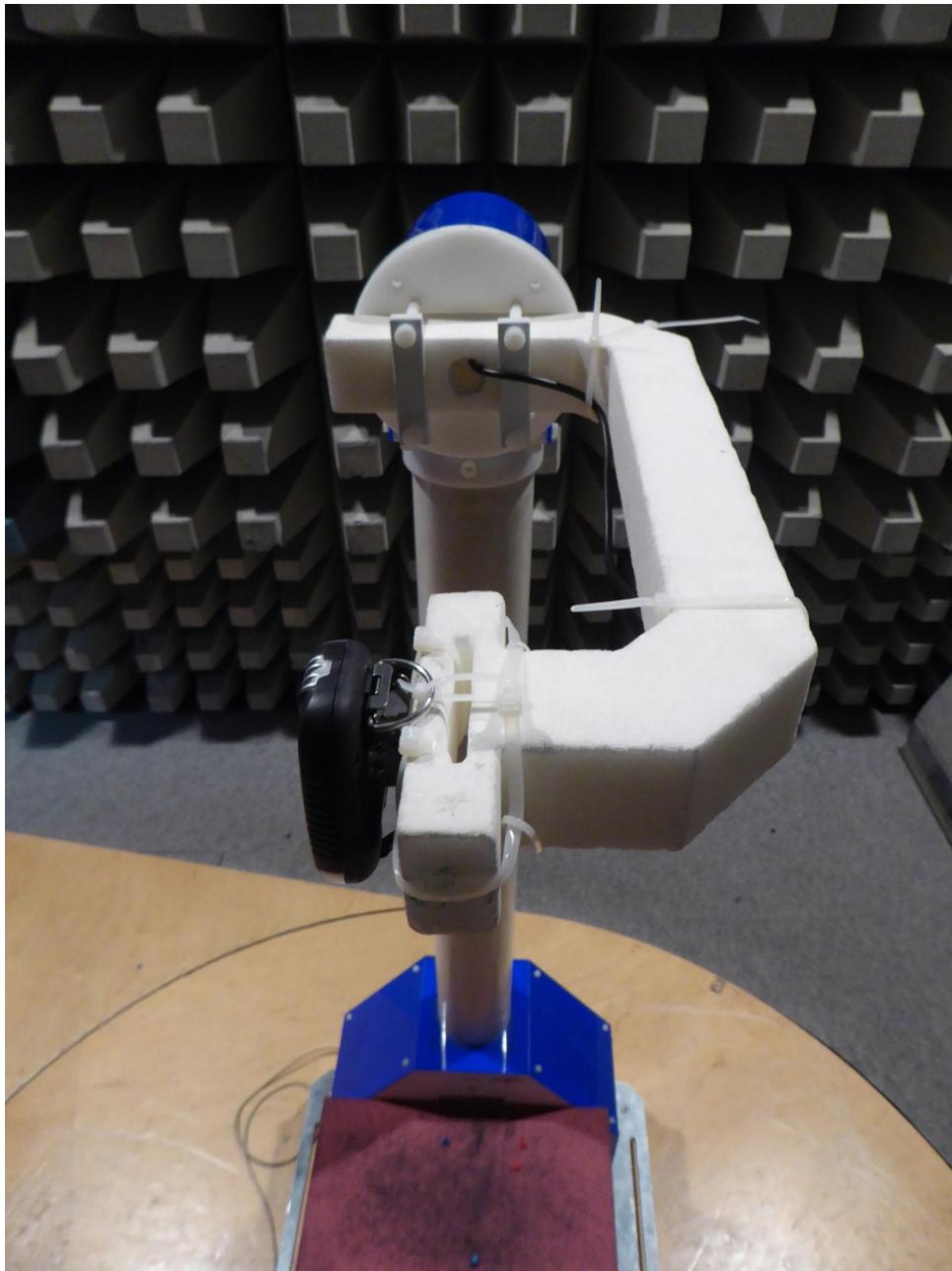
Test setup fully anechoic chamber

Annex A Test setup photos



Test setup fully anechoic chamber

Annex A Test setup photos



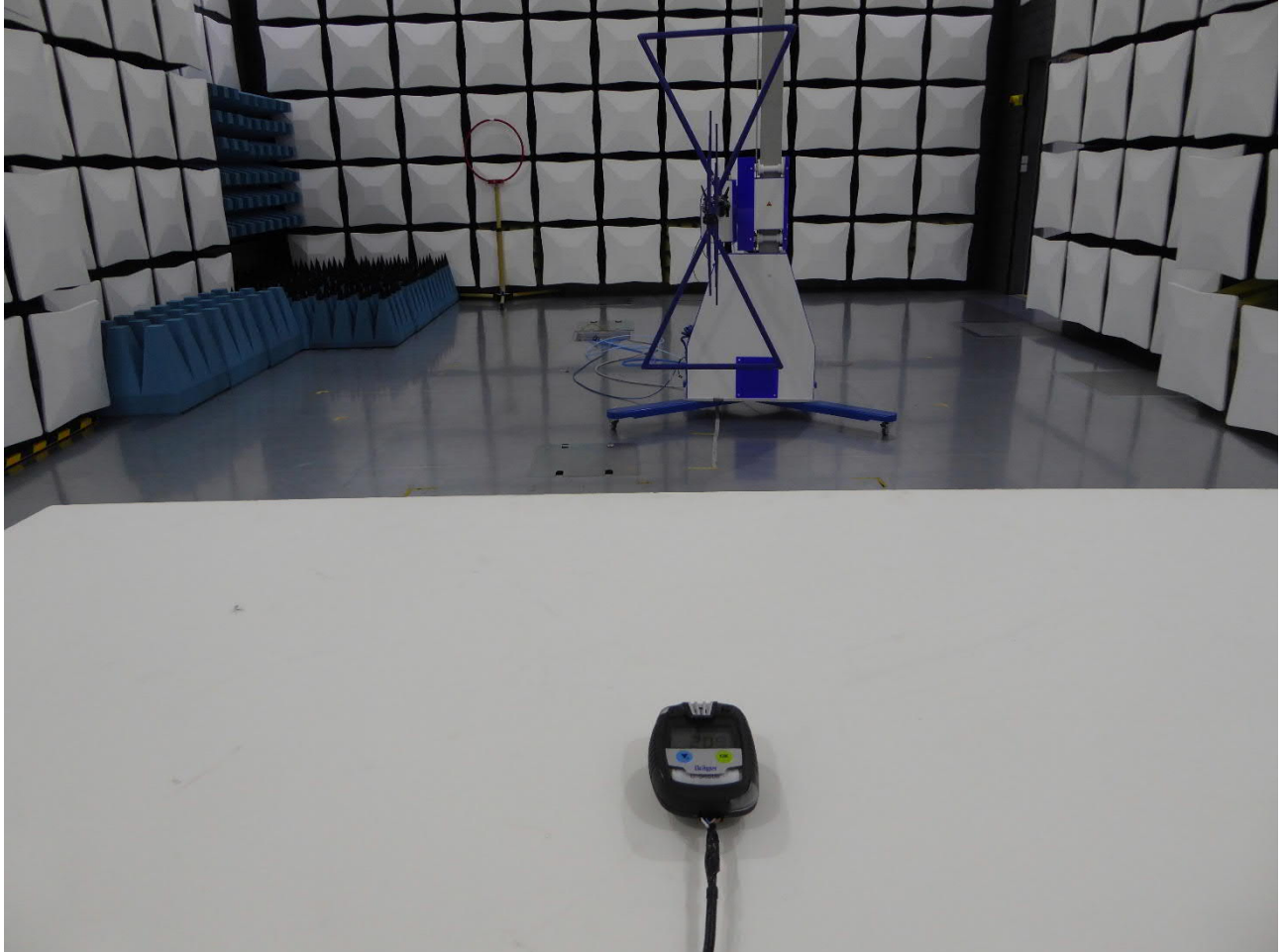
Test setup fully anechoic chamber

Annex A Test setup photos



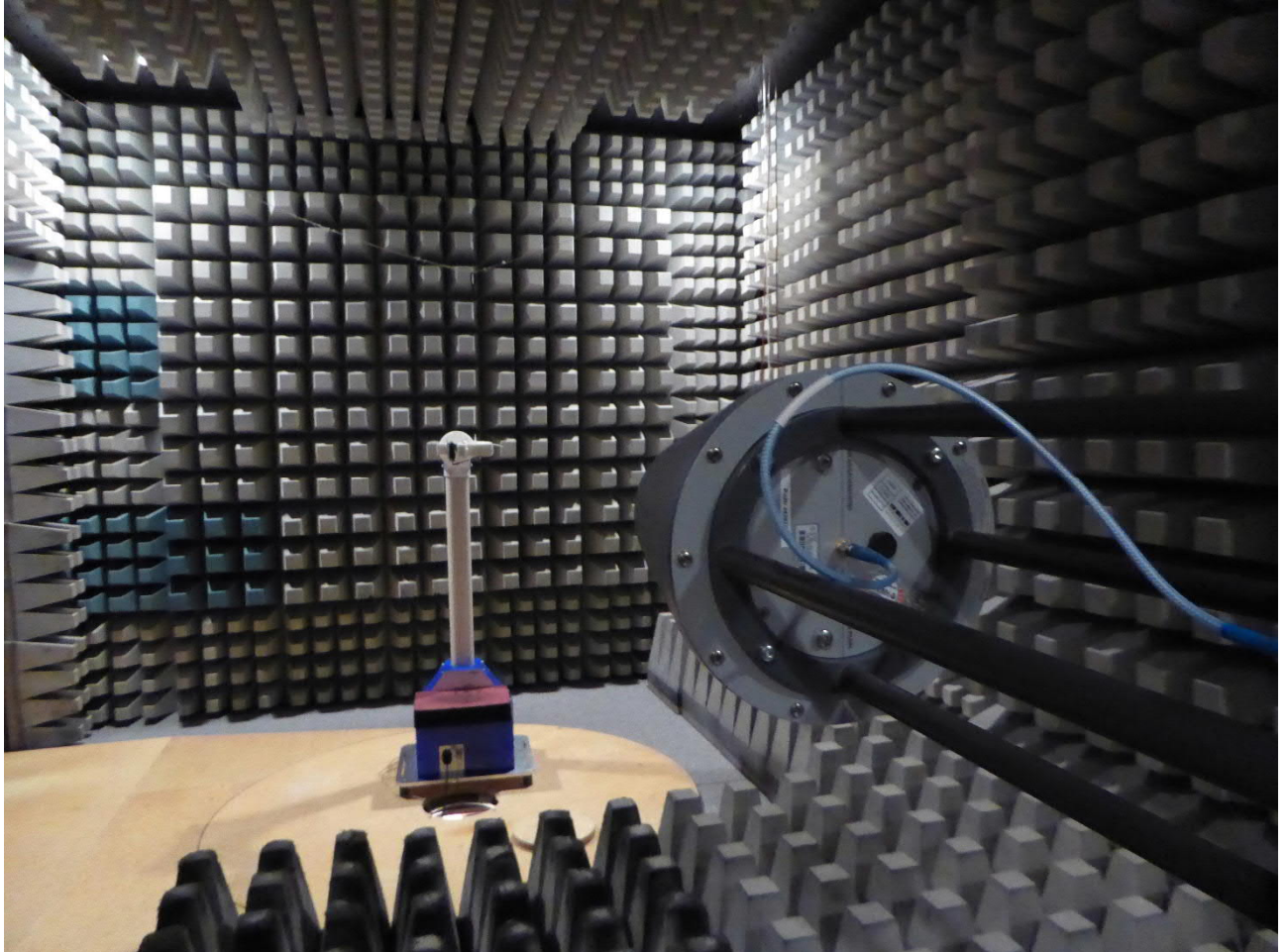
Test setup fully anechoic chamber
TX spurious emissions from 9 kHz to 30 MHz

Annex A Test setup photos



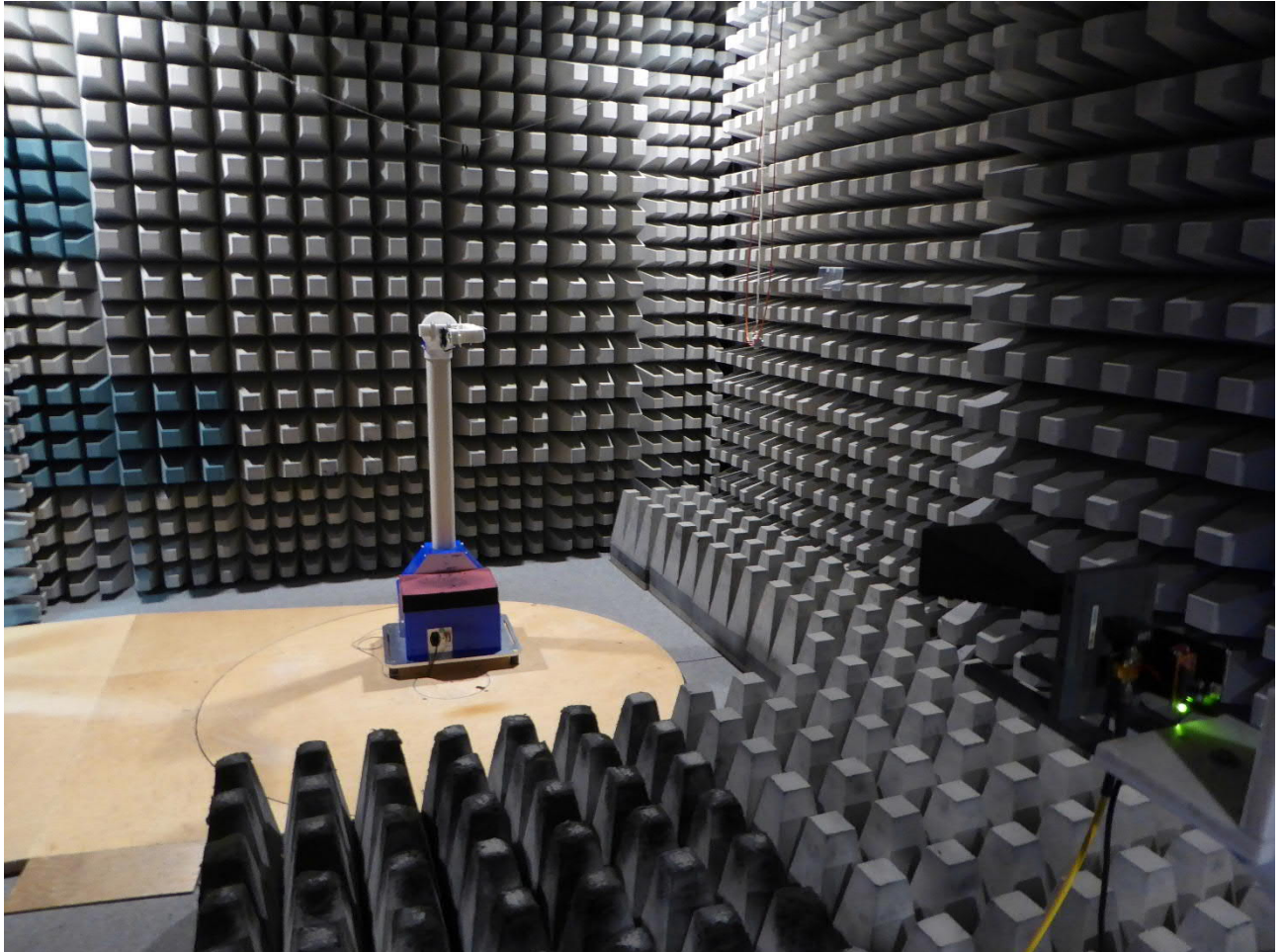
Test setup semi anechoic chamber
TX spurious emissions from 30 MHz to 1 GHz

Annex A Test setup photos



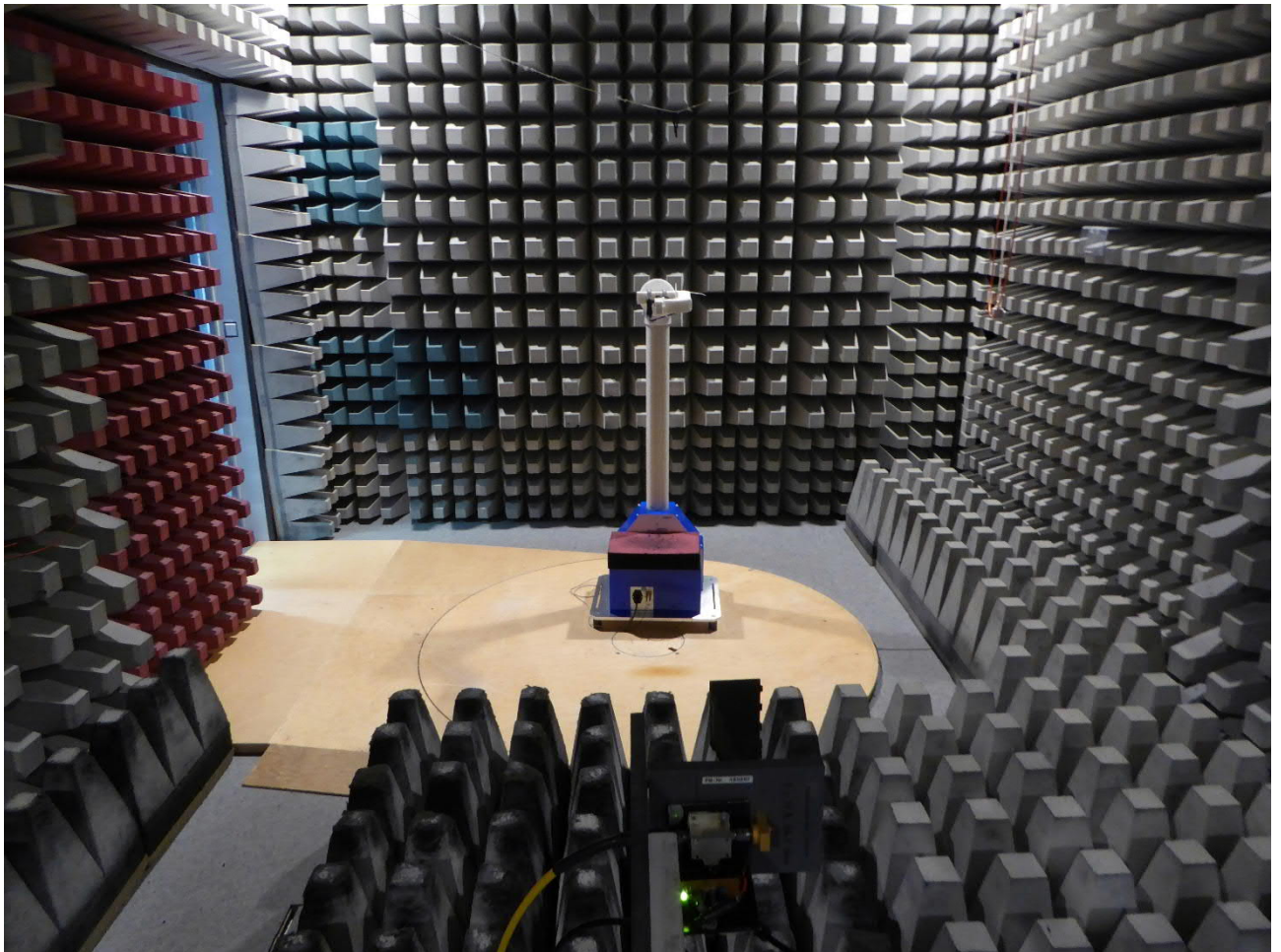
Test setup fully anechoic chamber
TX spurious emissions from 1 GHz – 12GHz

Annex A Test setup photos



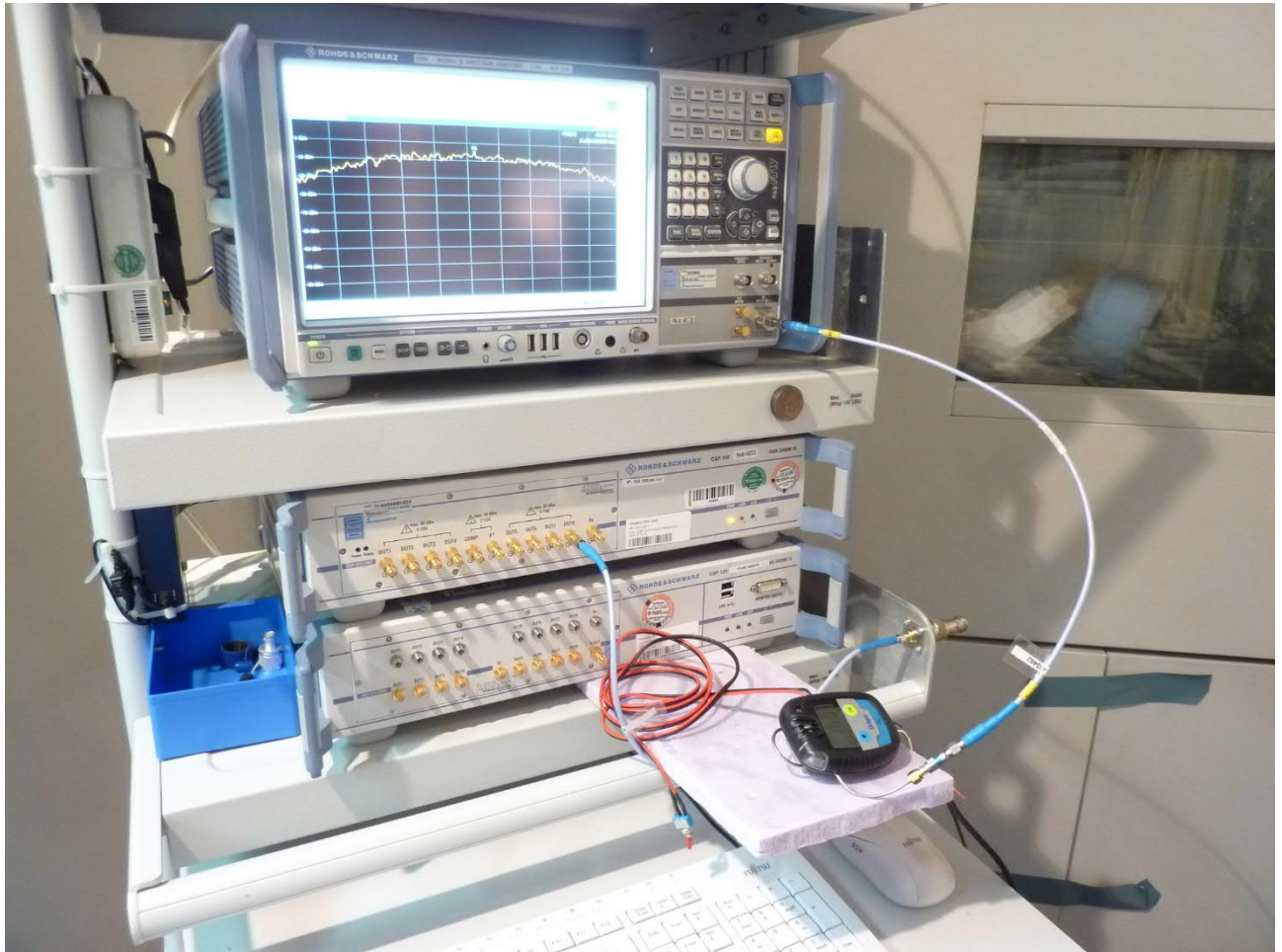
Test setup fully anechoic chamber
TX spurious emissions from 12 GHz – 18GHz

Annex A Test setup photos



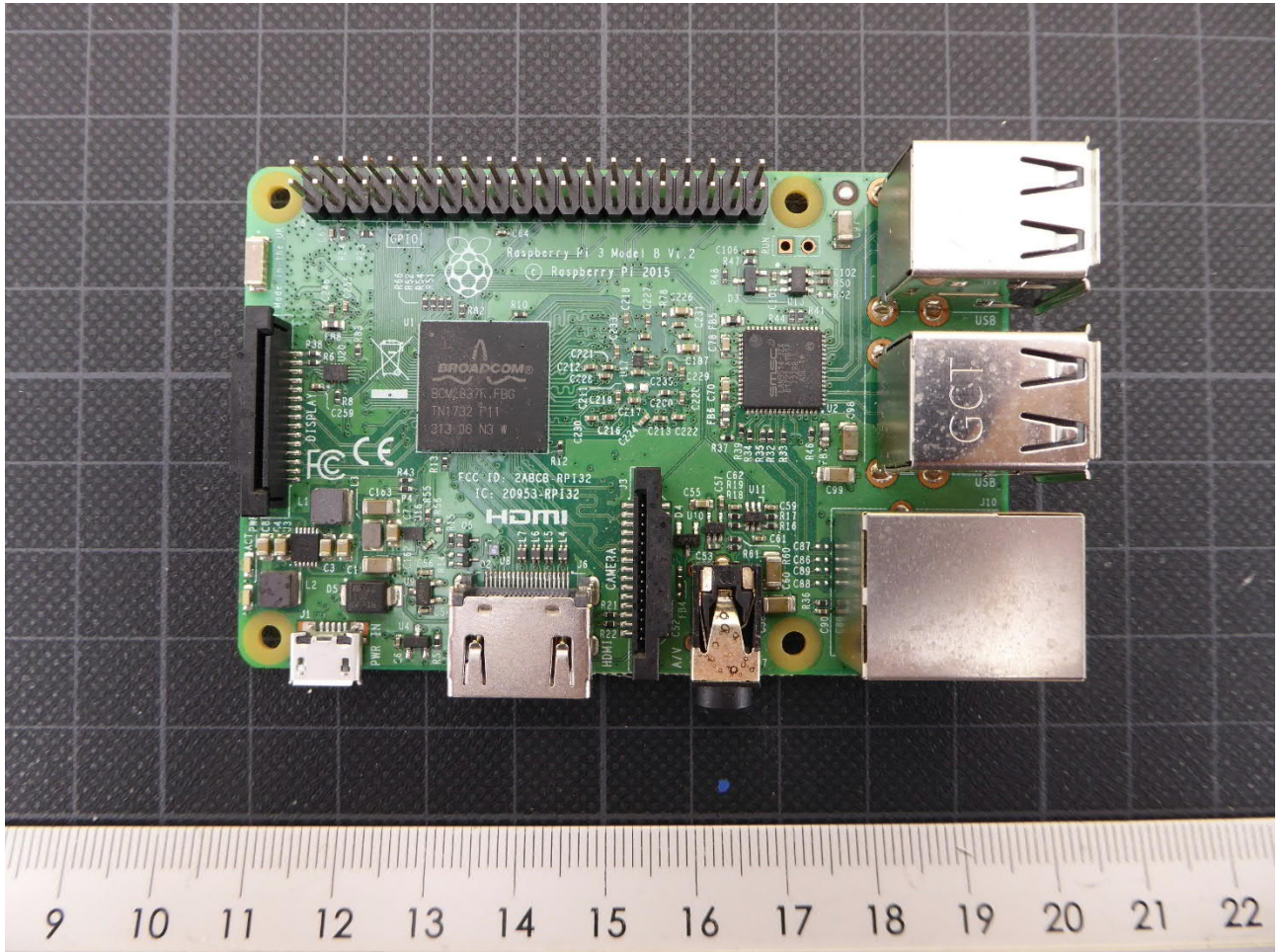
Test setup fully anechoic chamber
TX spurious emissions from 18 GHz – 26.5 GHz

Annex A Test setup photos



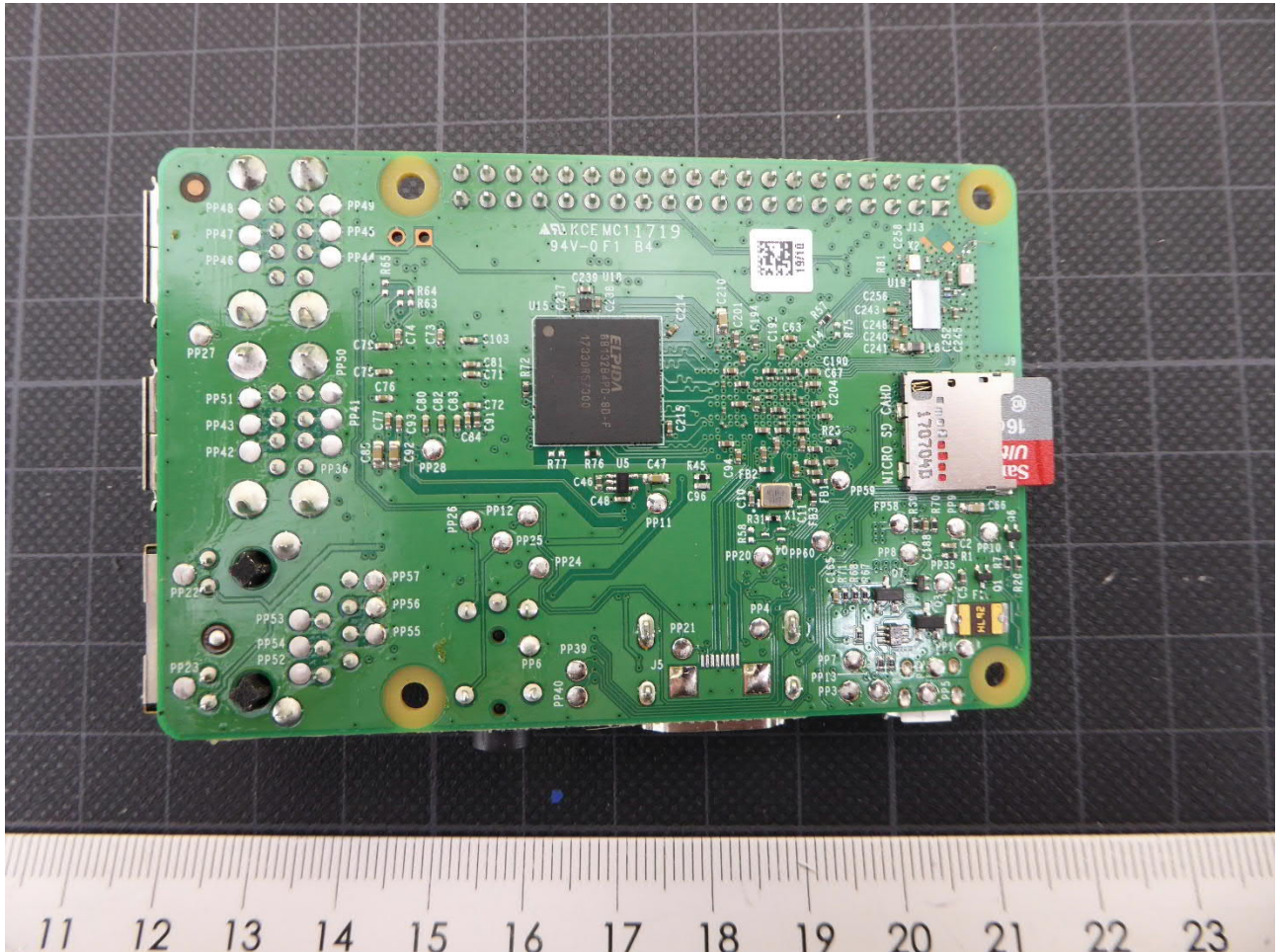
Test setup conducted tests

Annex A Test setup photos



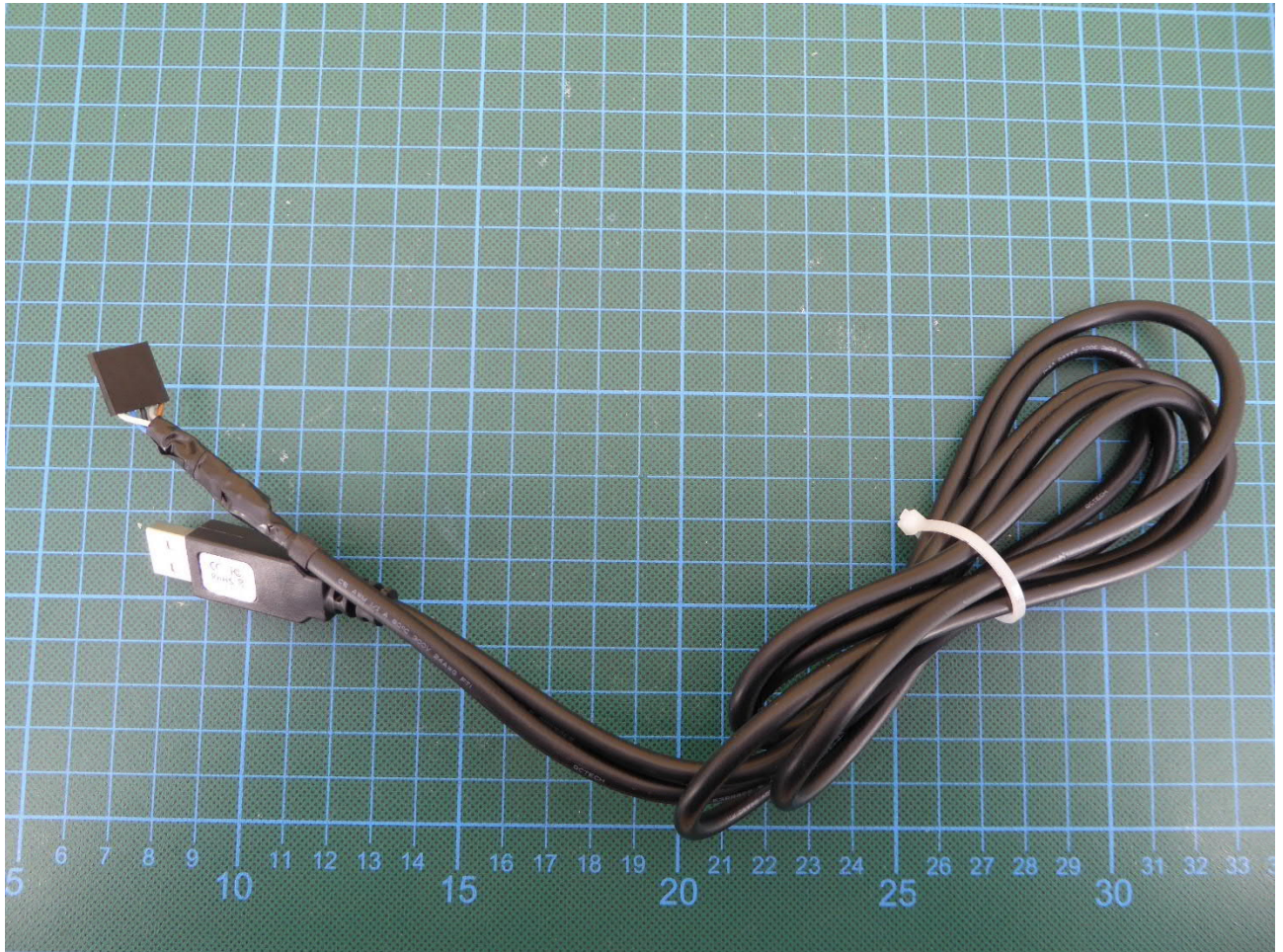
Ancillary
Raspberry Pi top view

Annex A Test setup photos



Ancillary
Raspberry Pi bottom view

Annex A Test setup photos



Ancillary
FTDI cable top view

Annex A Test setup photos



Ancillary
FTDI cable detail view