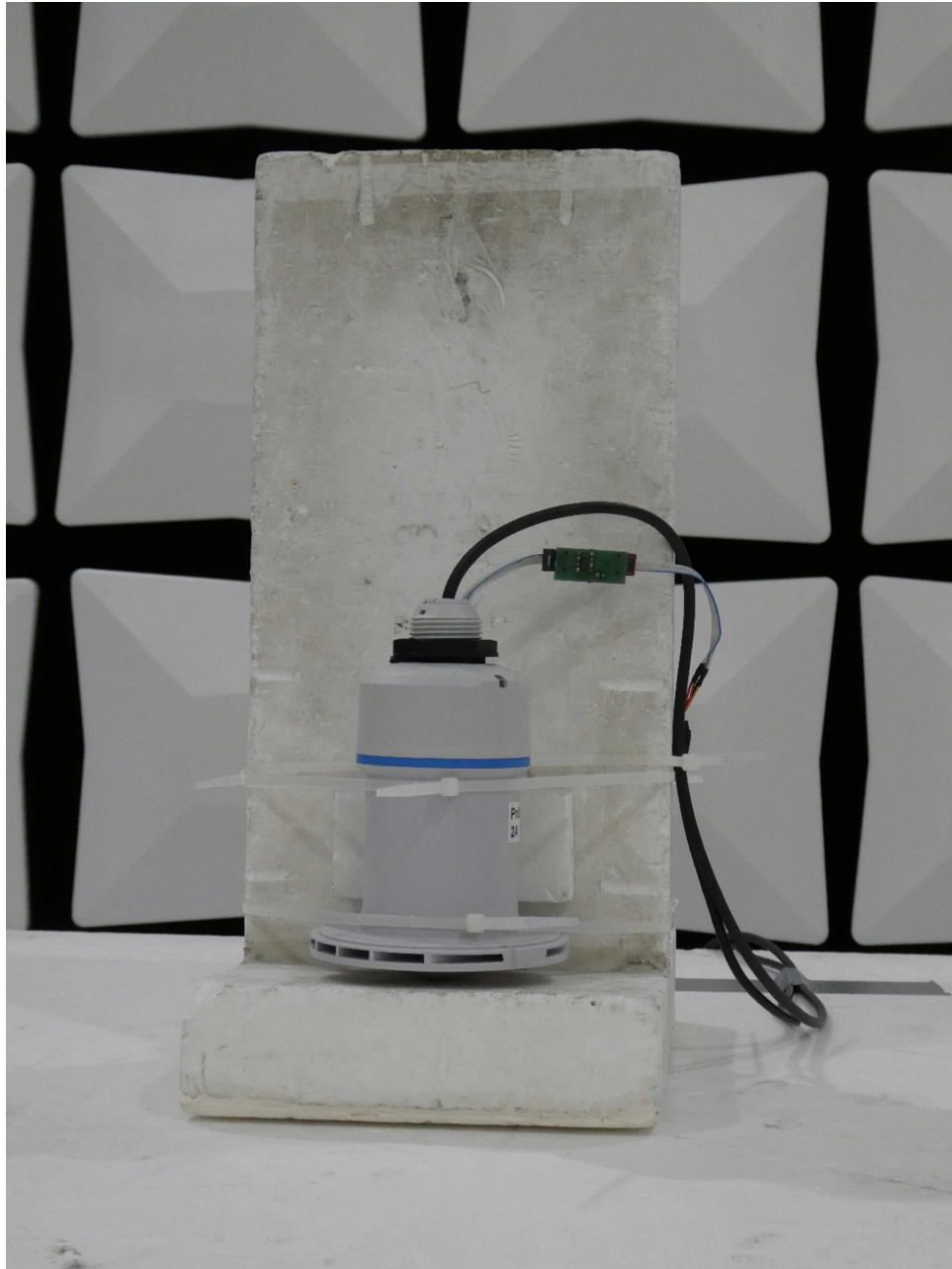


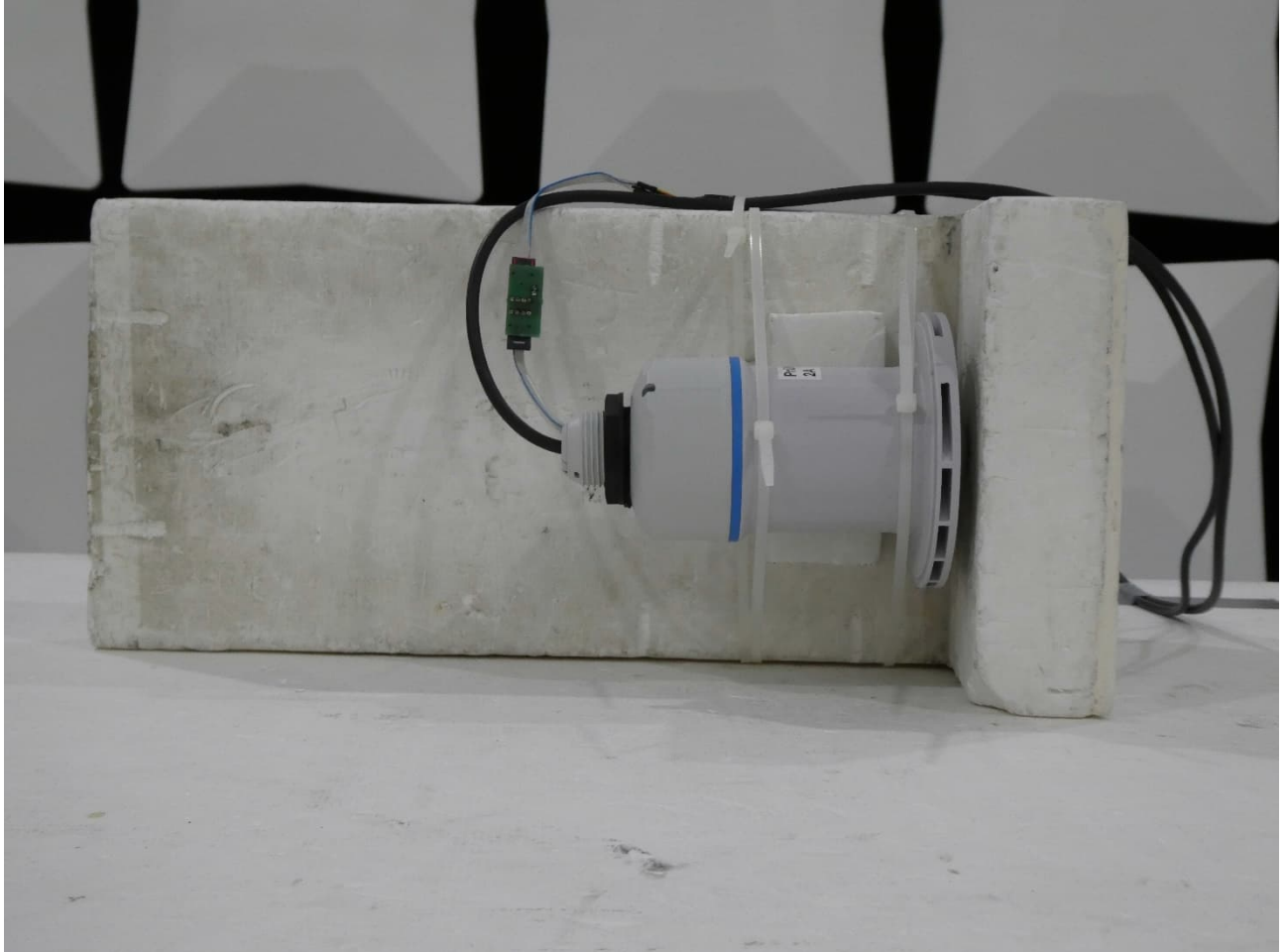
Annex A Test setup photos

1 Test setups (Radiated $f < 1$ GHz)



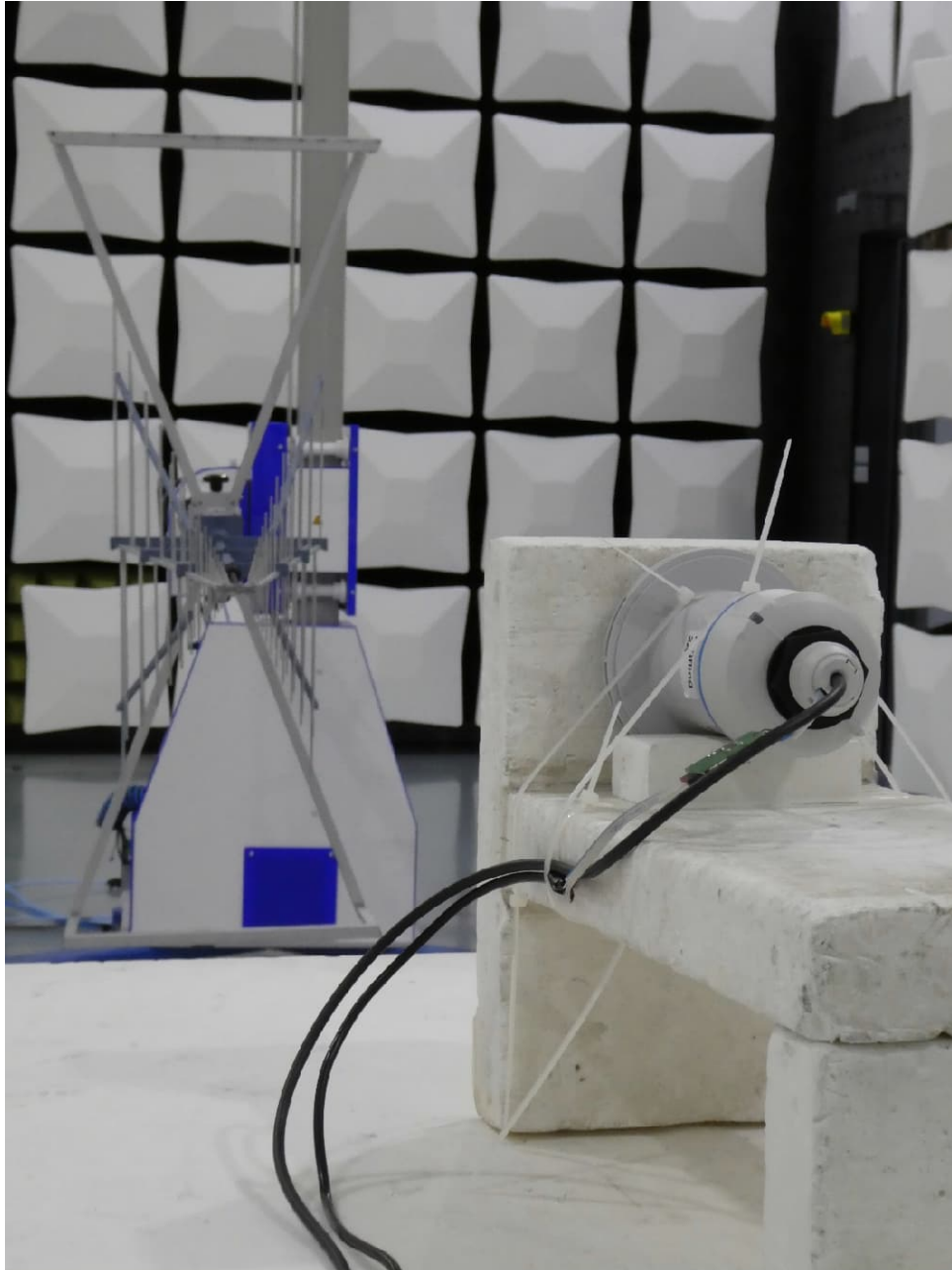
EUT – position 1

Annex A Test setup photos



EUT – position 2

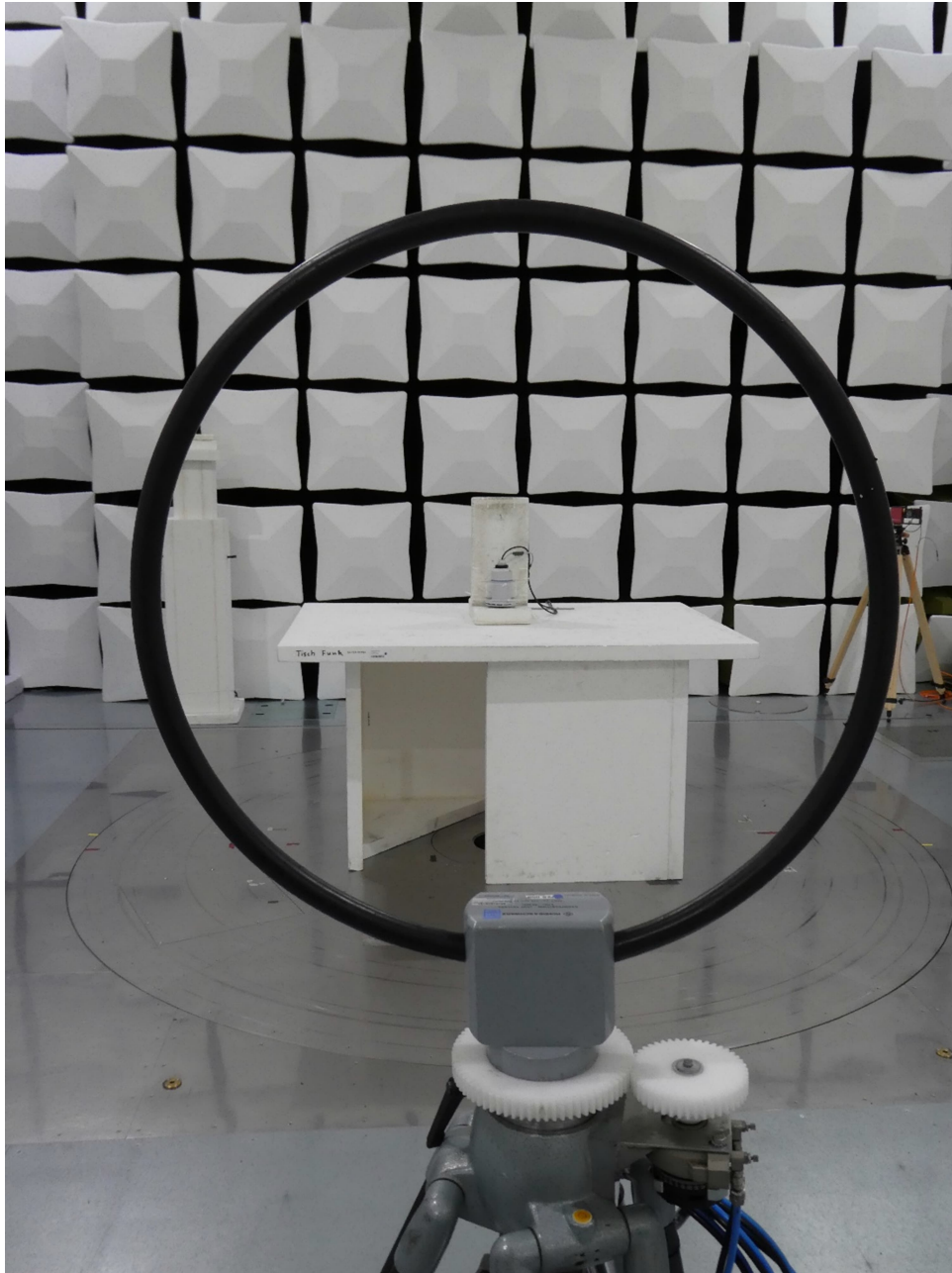
Annex A Test setup photos



EUT – position 3

Annex A Test setup photos

2 Test setups (Radiated 9 kHz – 30 MHz)



Antenna position 1, EUT position 1

Annex A Test setup photos



Antenna position 2, EUT position 1

Annex A Test setup photos



Antenna position 3, EUT position 1

Annex A Test setup photos



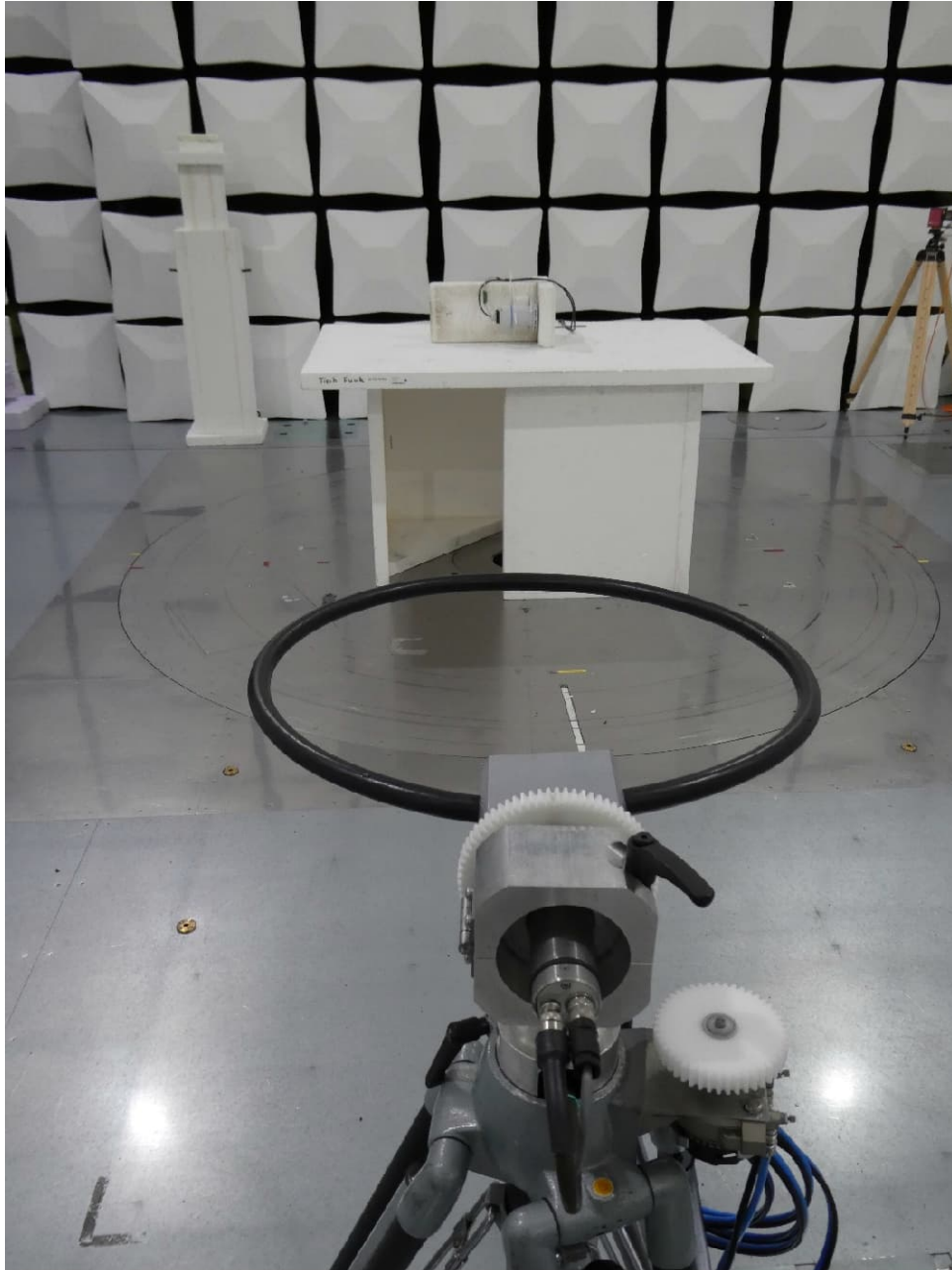
Antenna position 1, EUT position 2

Annex A Test setup photos



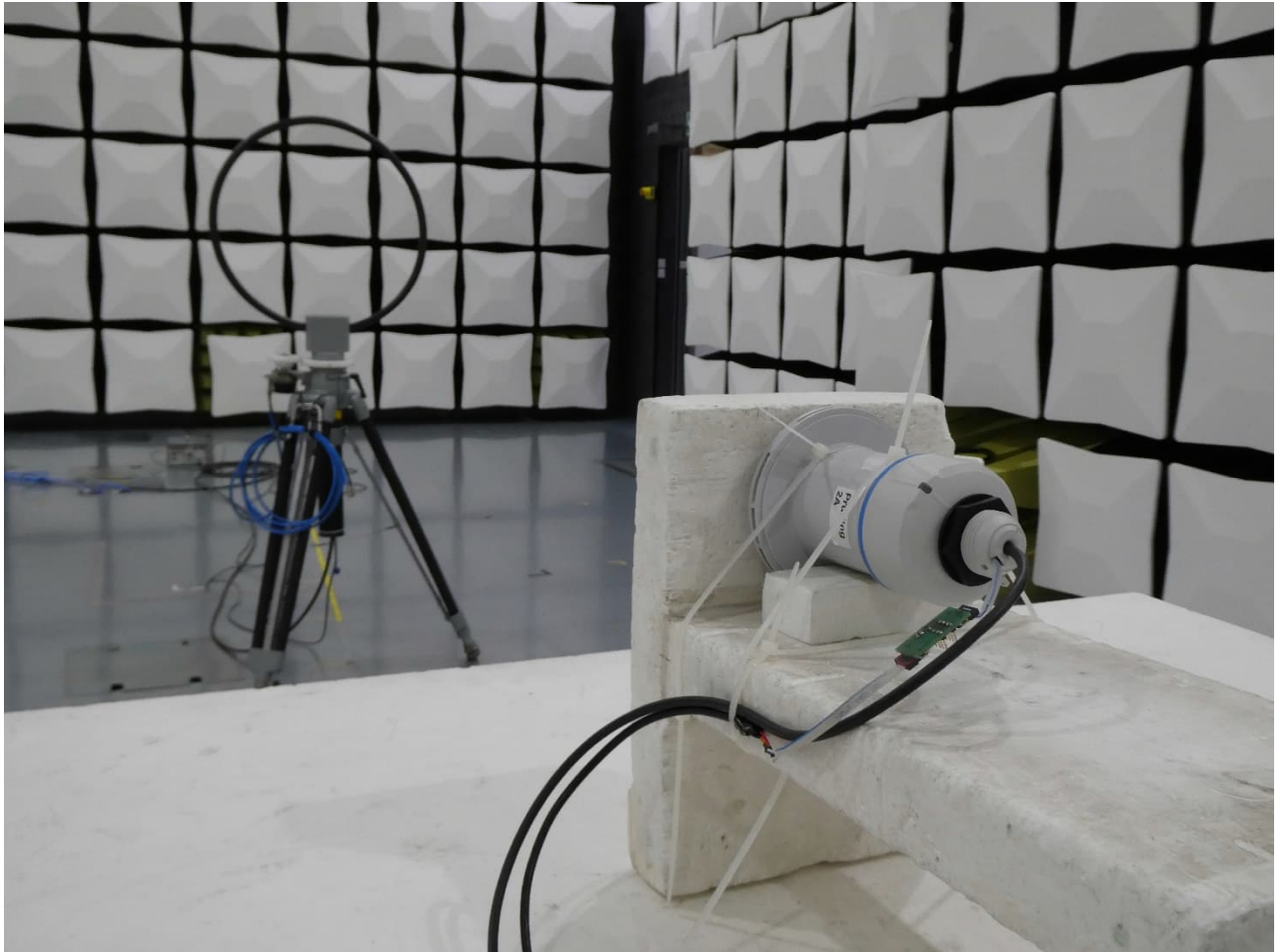
Antenna position 2, EUT position 2

Annex A Test setup photos



Antenna position 3, EUT position 2

Annex A Test setup photos



Antenna position 1, EUT position 3

Annex A Test setup photos



Antenna position 2, EUT position 3

Annex A Test setup photos



Antenna position 3, EUT position 3

Annex A Test setup photos

3 Test setups (Radiated 30 MHz – 1 GHz)



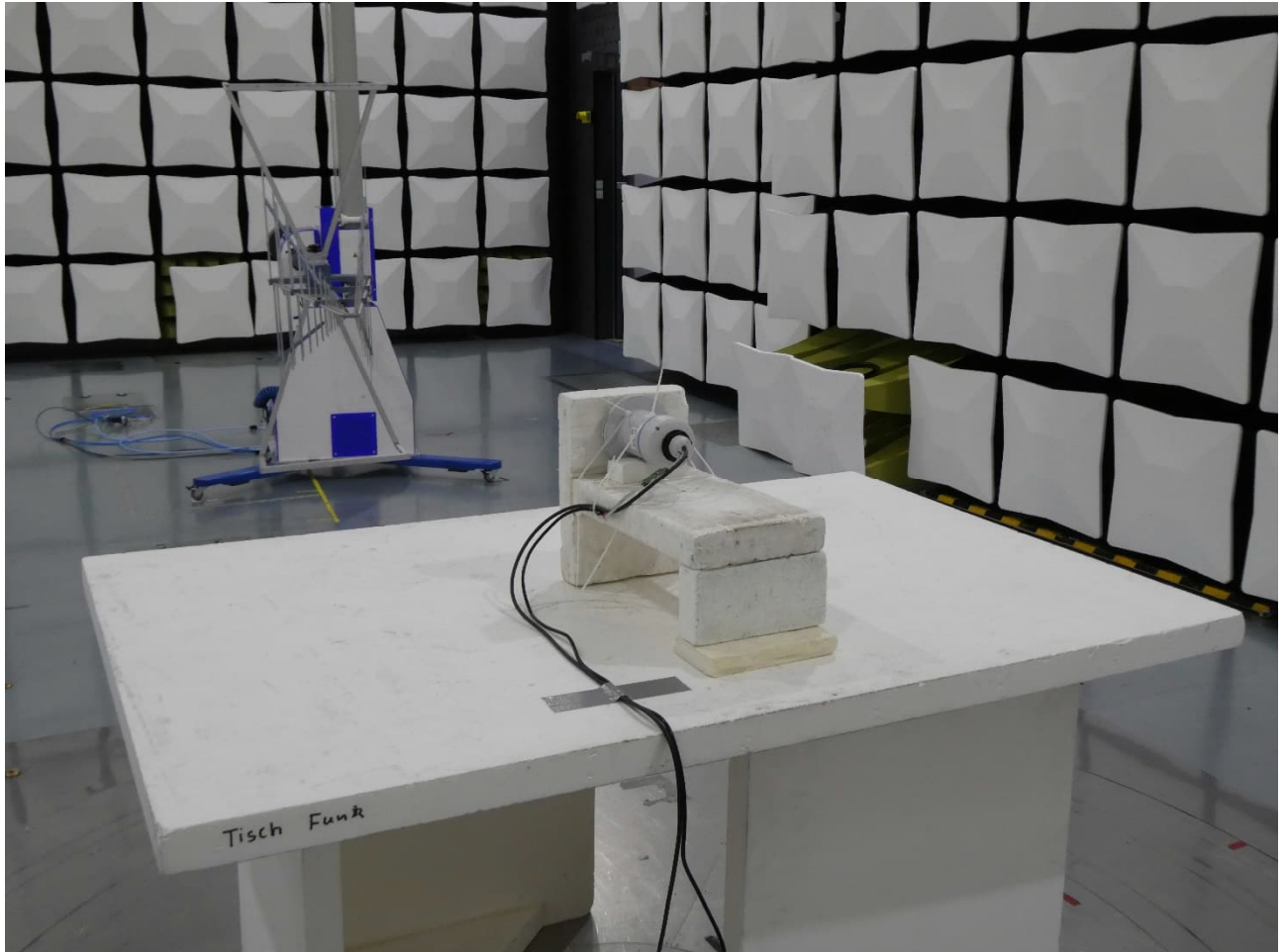
EUT – position 1

Annex A Test setup photos



EUT – position 2

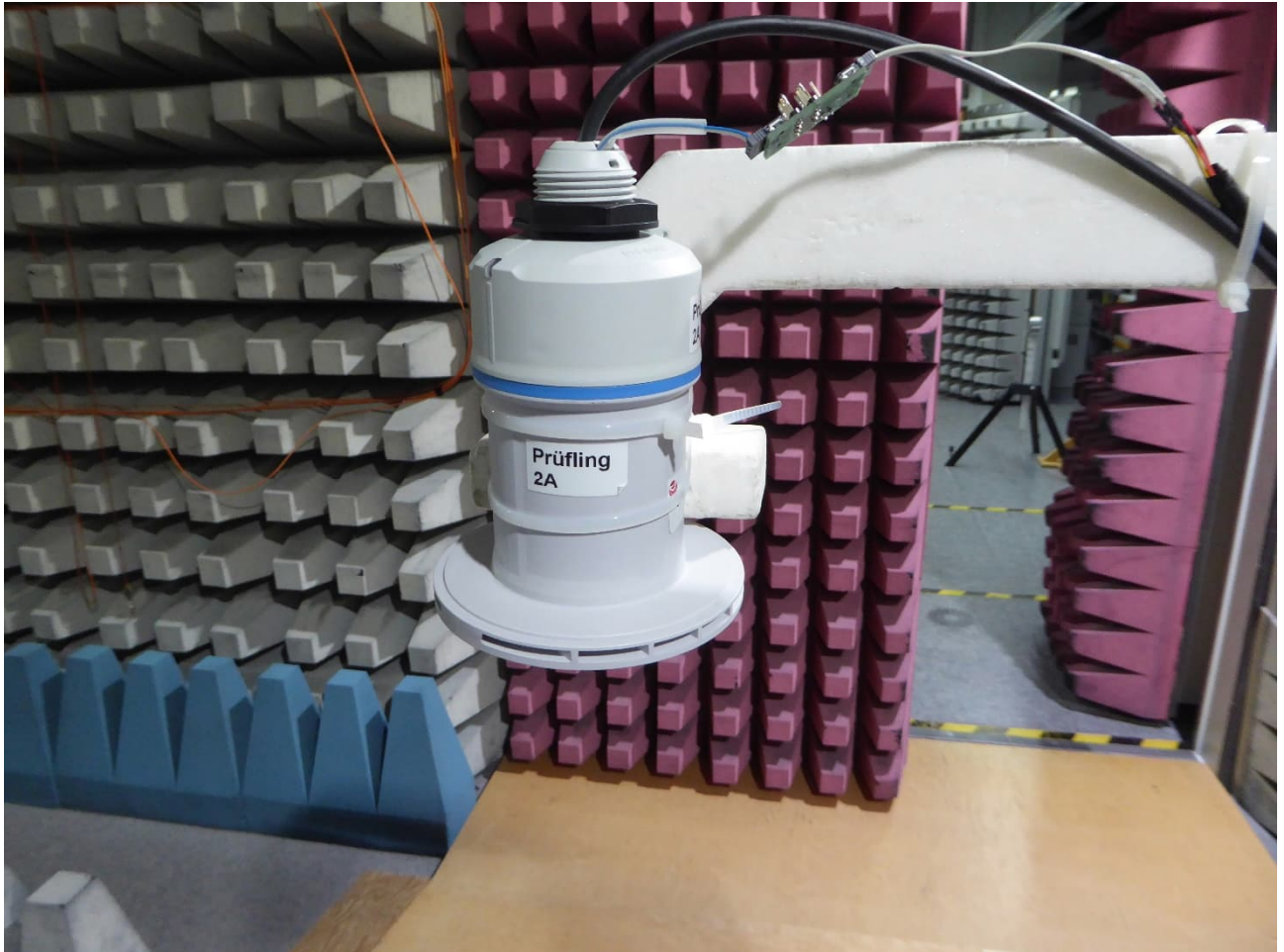
Annex A Test setup photos



EUT – position 3

Annex A Test setup photos

4 Test setups (Radiated $f > 1$ GHz)



EUT

Annex A Test setup photos



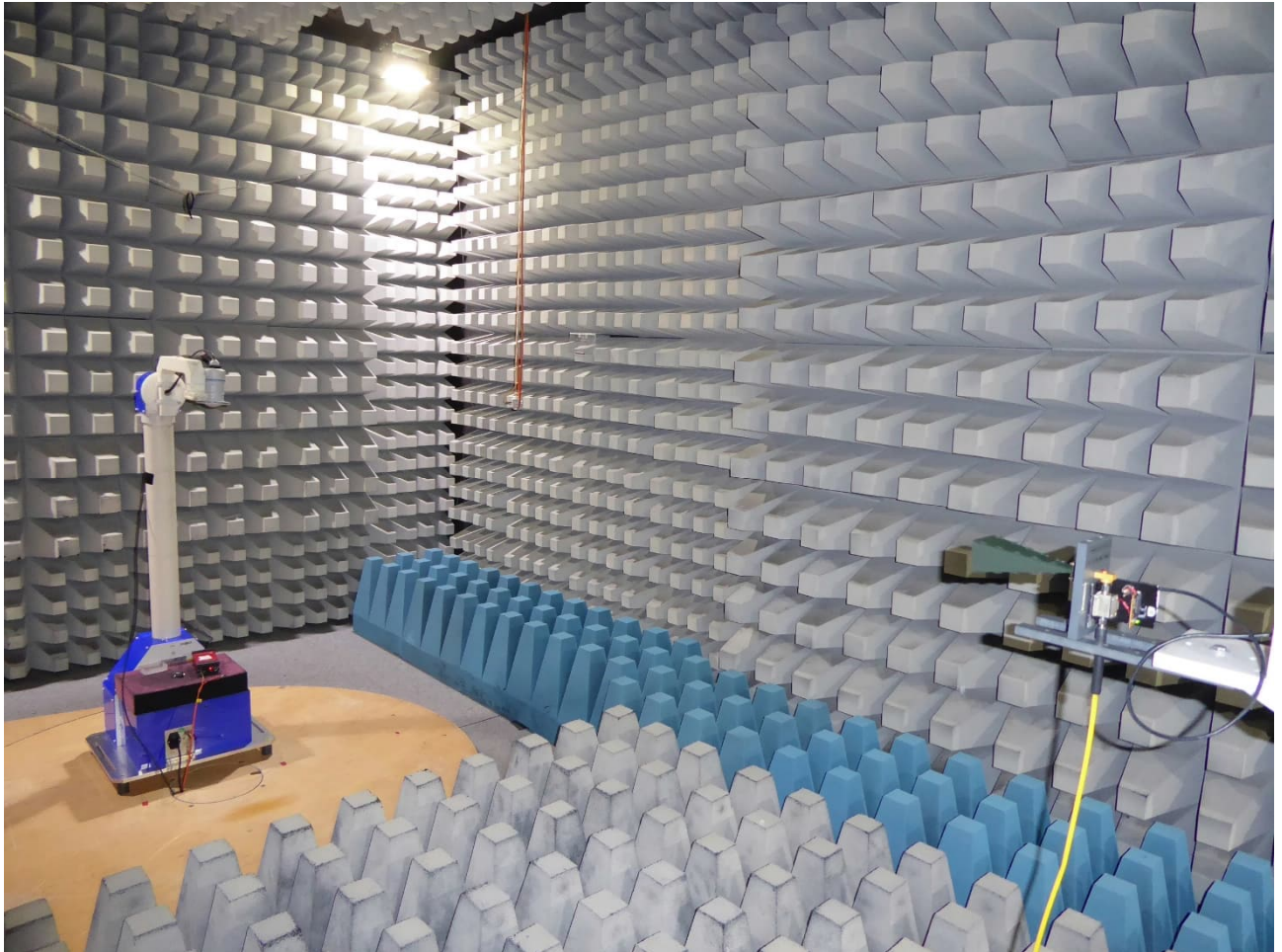
1 – 12 GHz

Annex A Test setup photos



12 - 18 GHz

Annex A Test setup photos

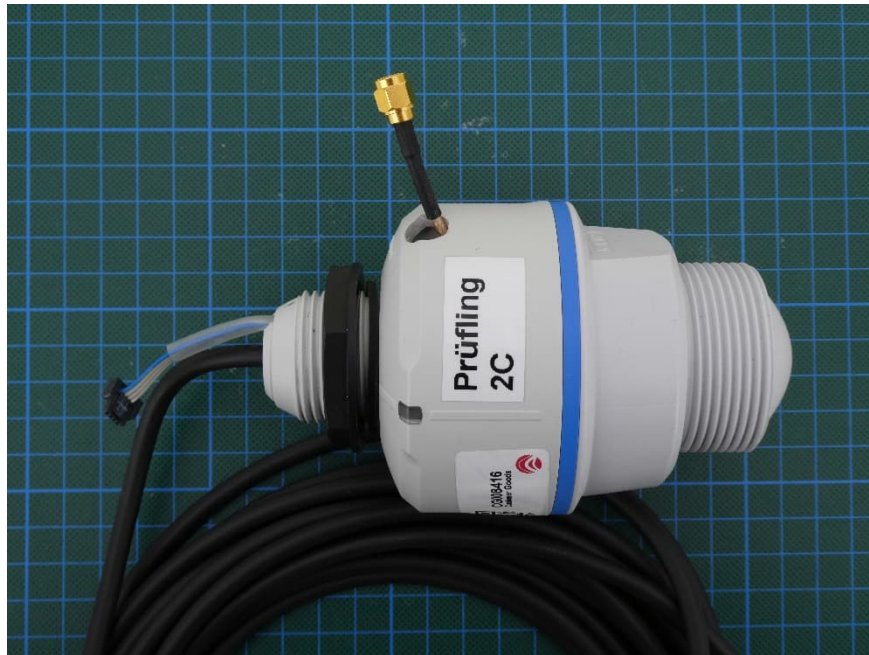


18 – 26.5 GHz

Annex A Test setup photos

5 Test setup (Conducted @ antenna port)

For the conducted test at the antenna port a modified EUT with a temporary antenna connector was used:

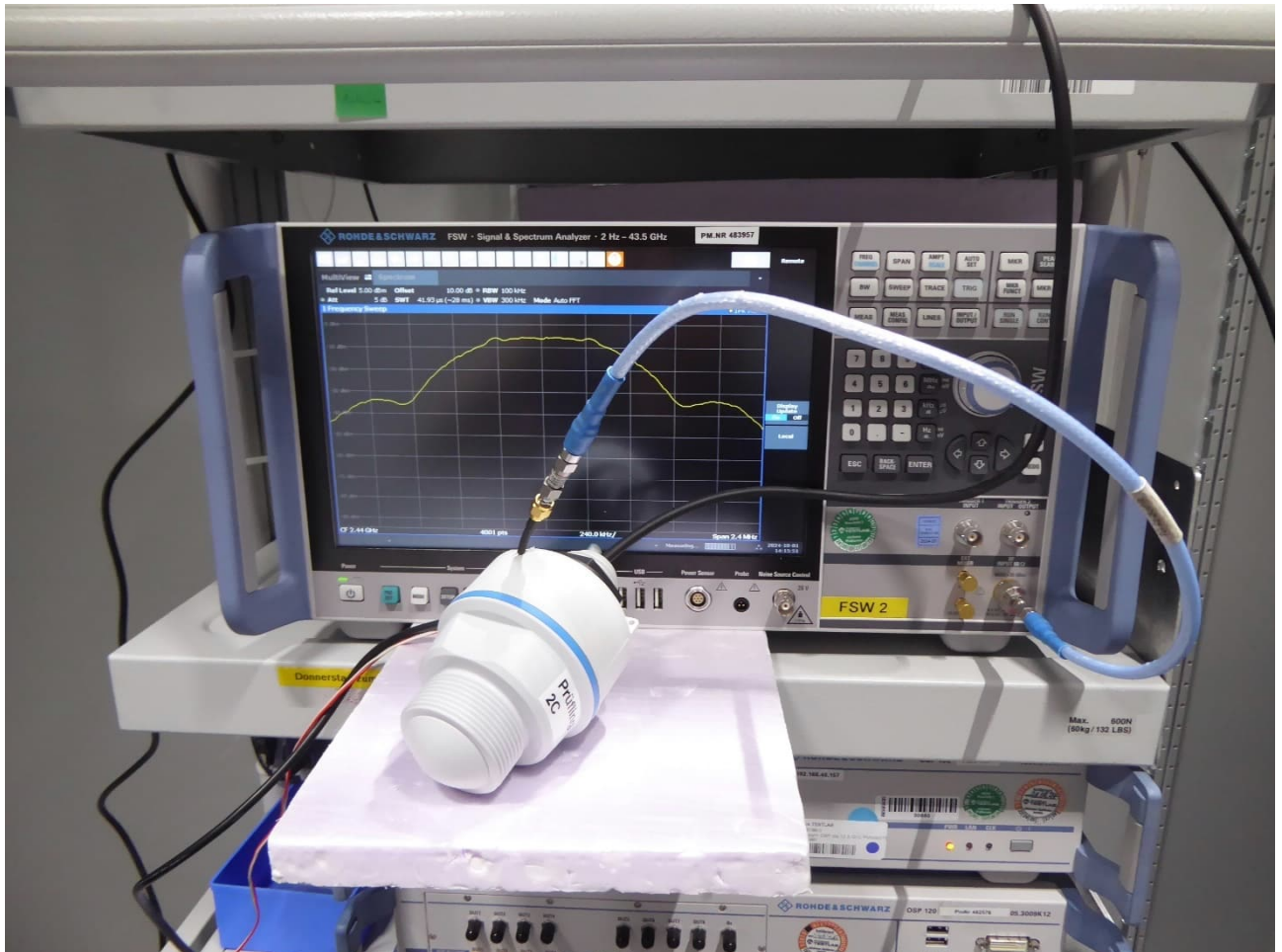


EUT for conducted tests - side view 1



EUT for conducted tests - side view 2

Annex A Test setup photos



Test setup – conducted @ antenna port

