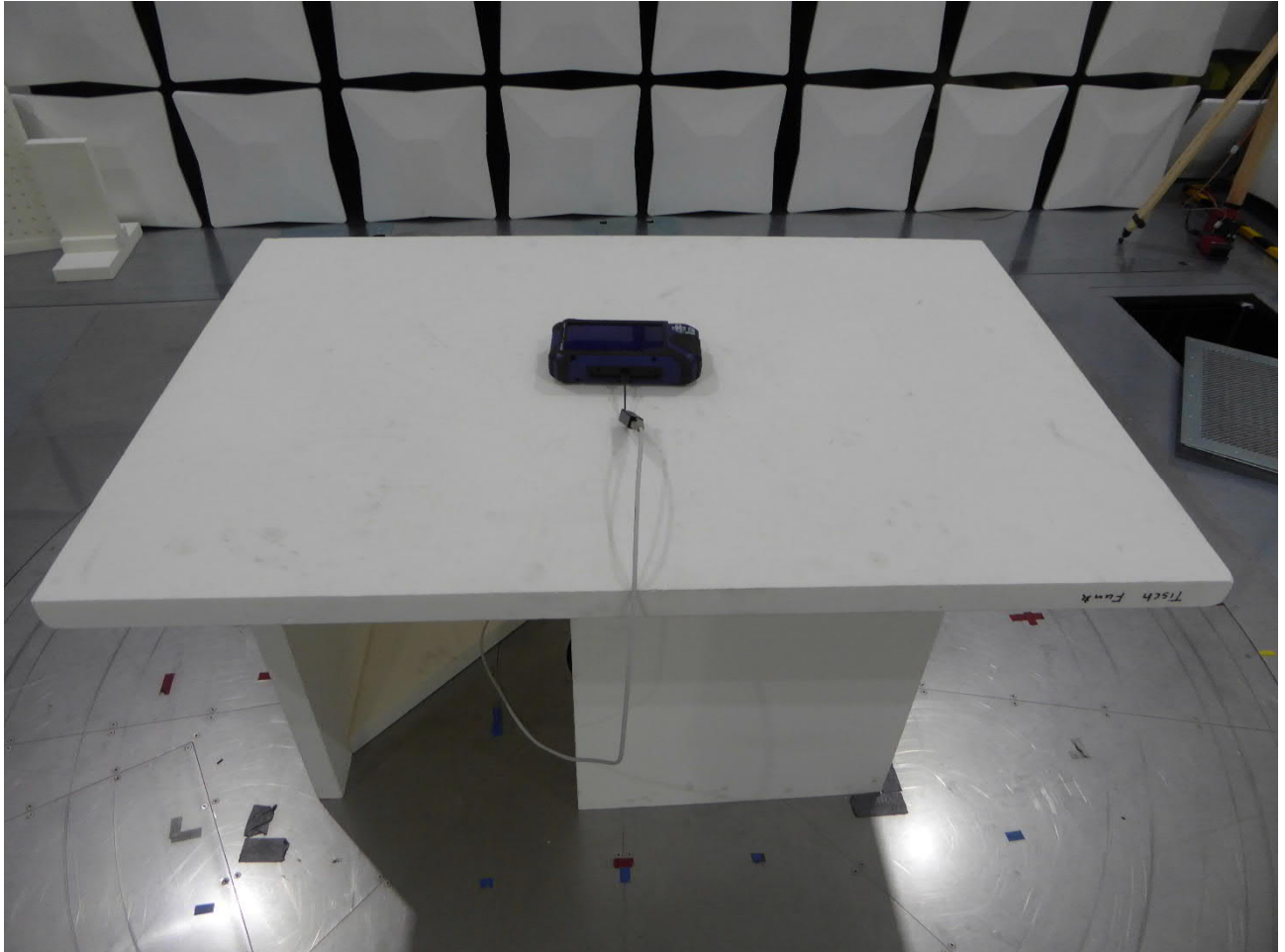


## Annex A      Test Setup Photos

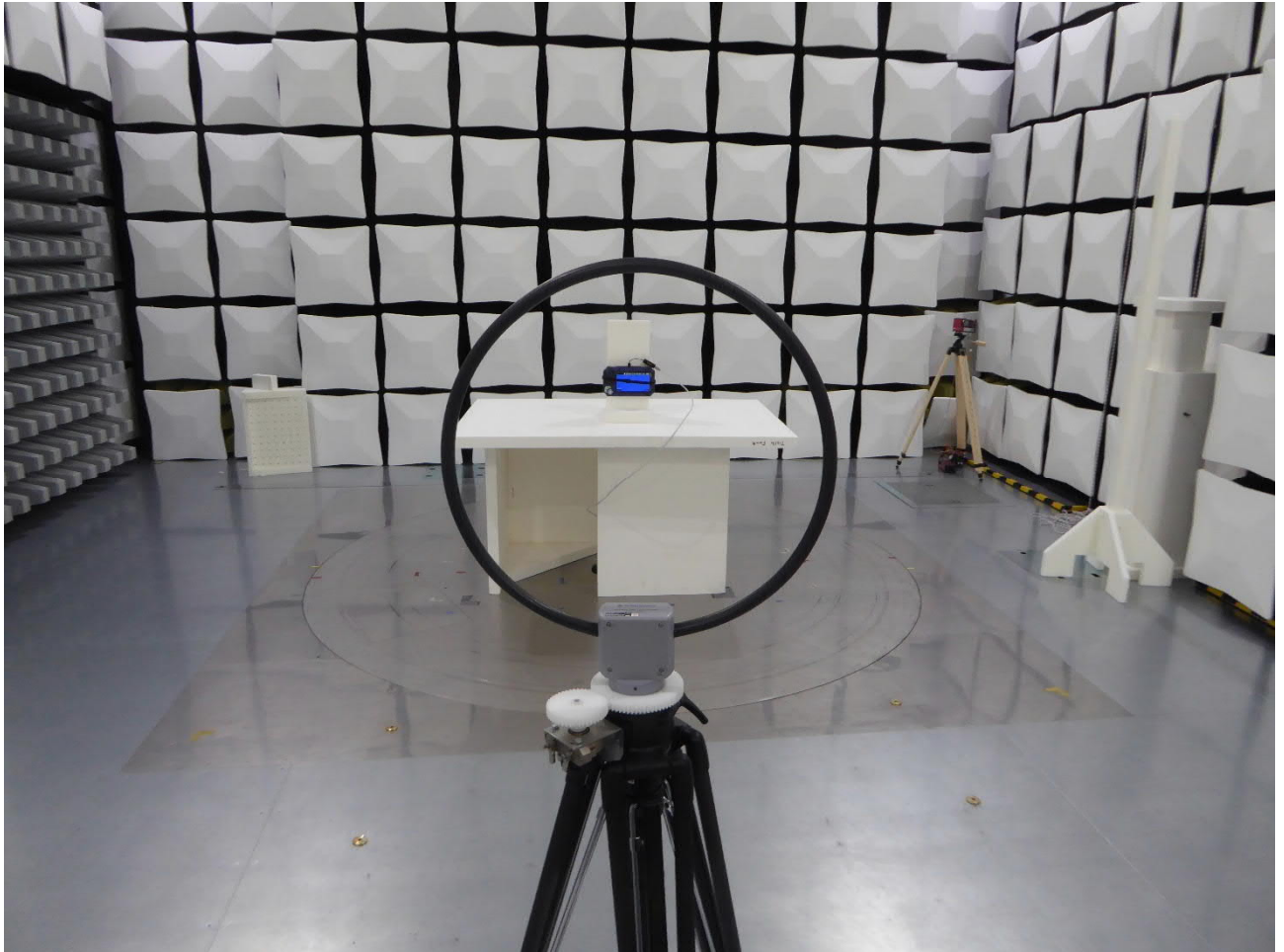
### Test Setup Photos Semi Anechoic Chamber



Test setup semi anechoic chamber  
Table setup  
(Pos 1)

**Annex A**

**Test Setup Photos**



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

## Annex A

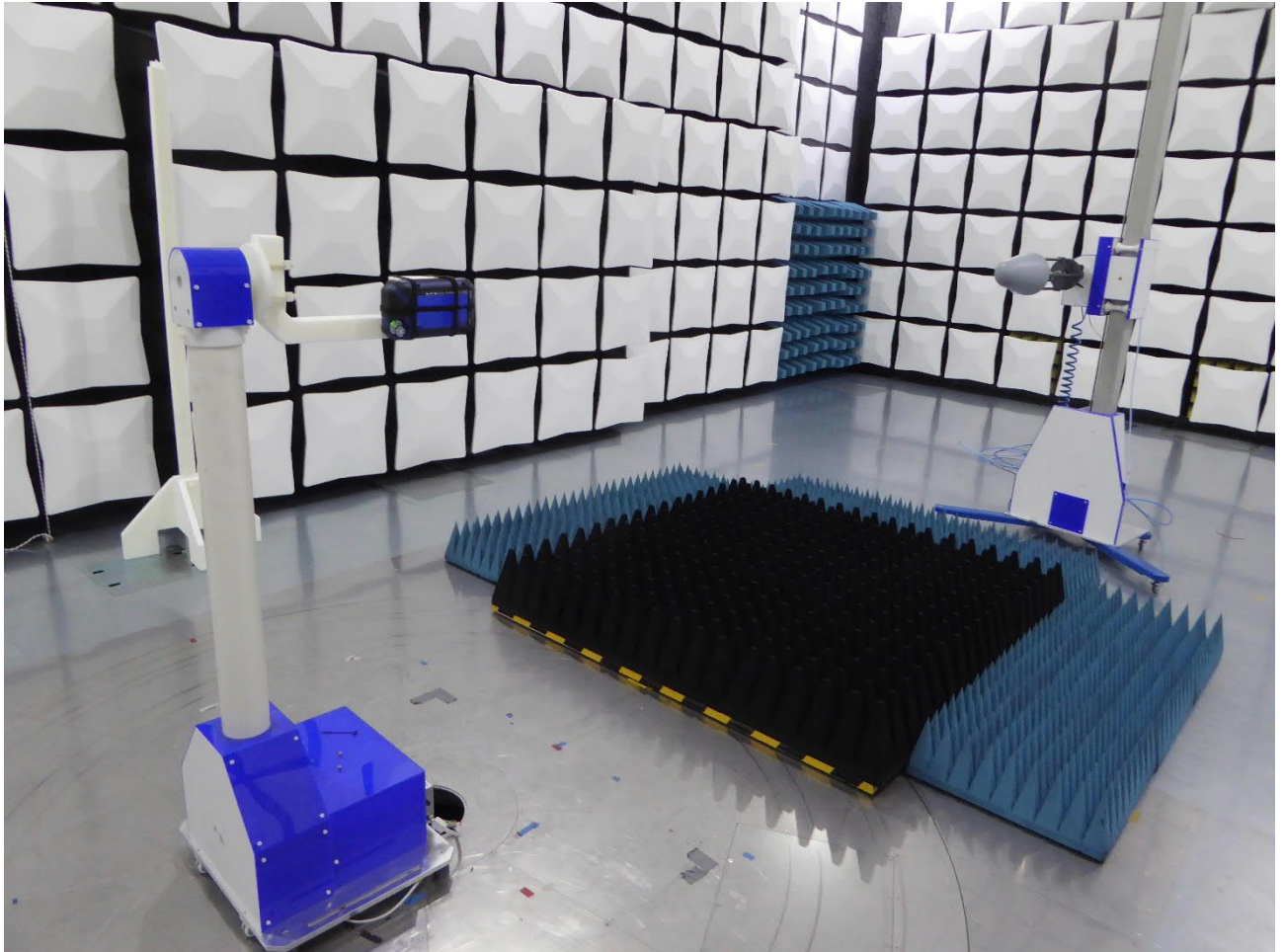
## Test Setup Photos



Test setup semi anechoic chamber  
30 MHz – 1 GHz  
(Pos 3)

## Annex A

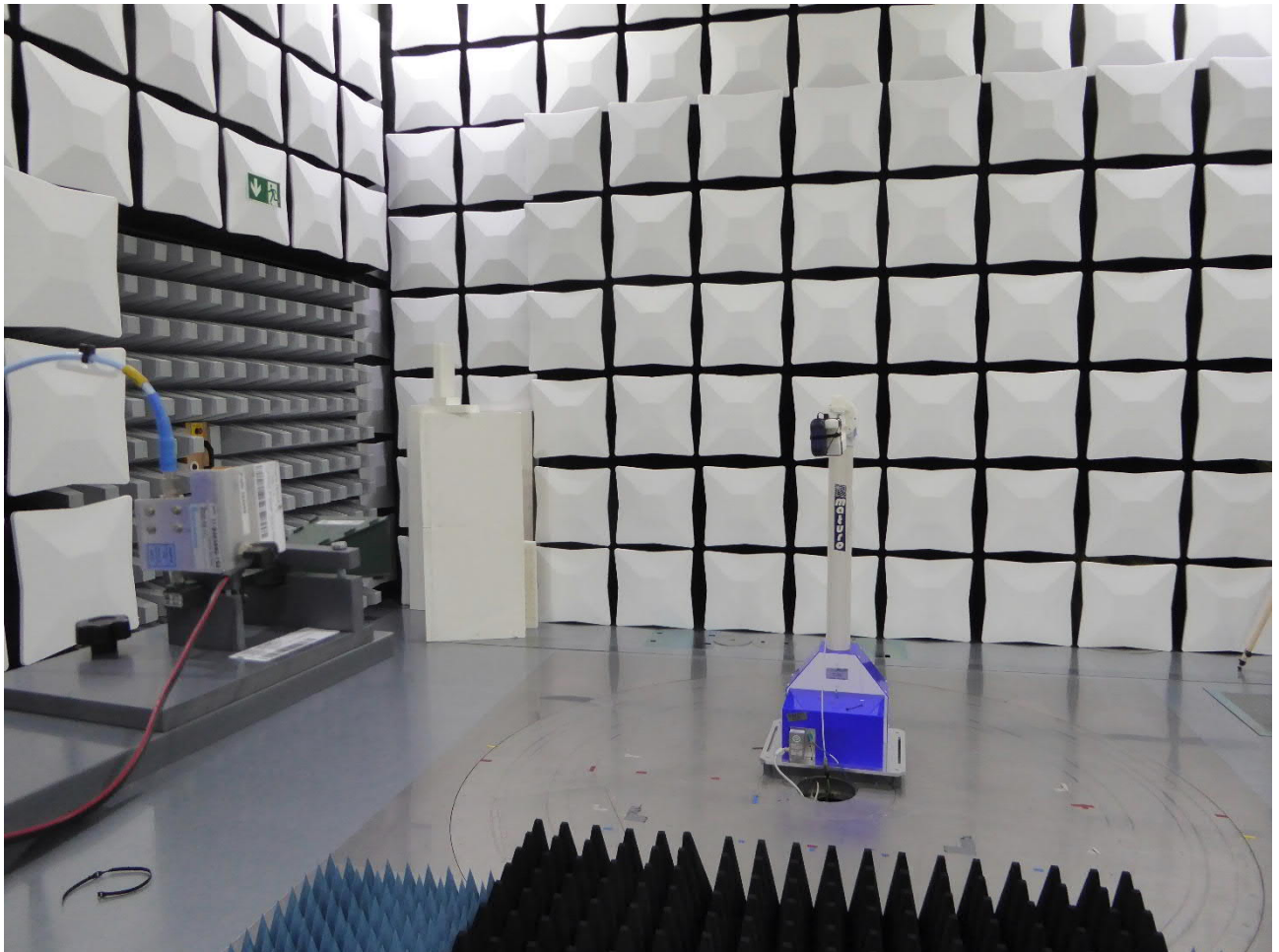
## Test Setup Photos



Test setup semi anechoic chamber with ground absorbers  
1 GHz – 12 GHz  
(Positioner)

**Annex A**

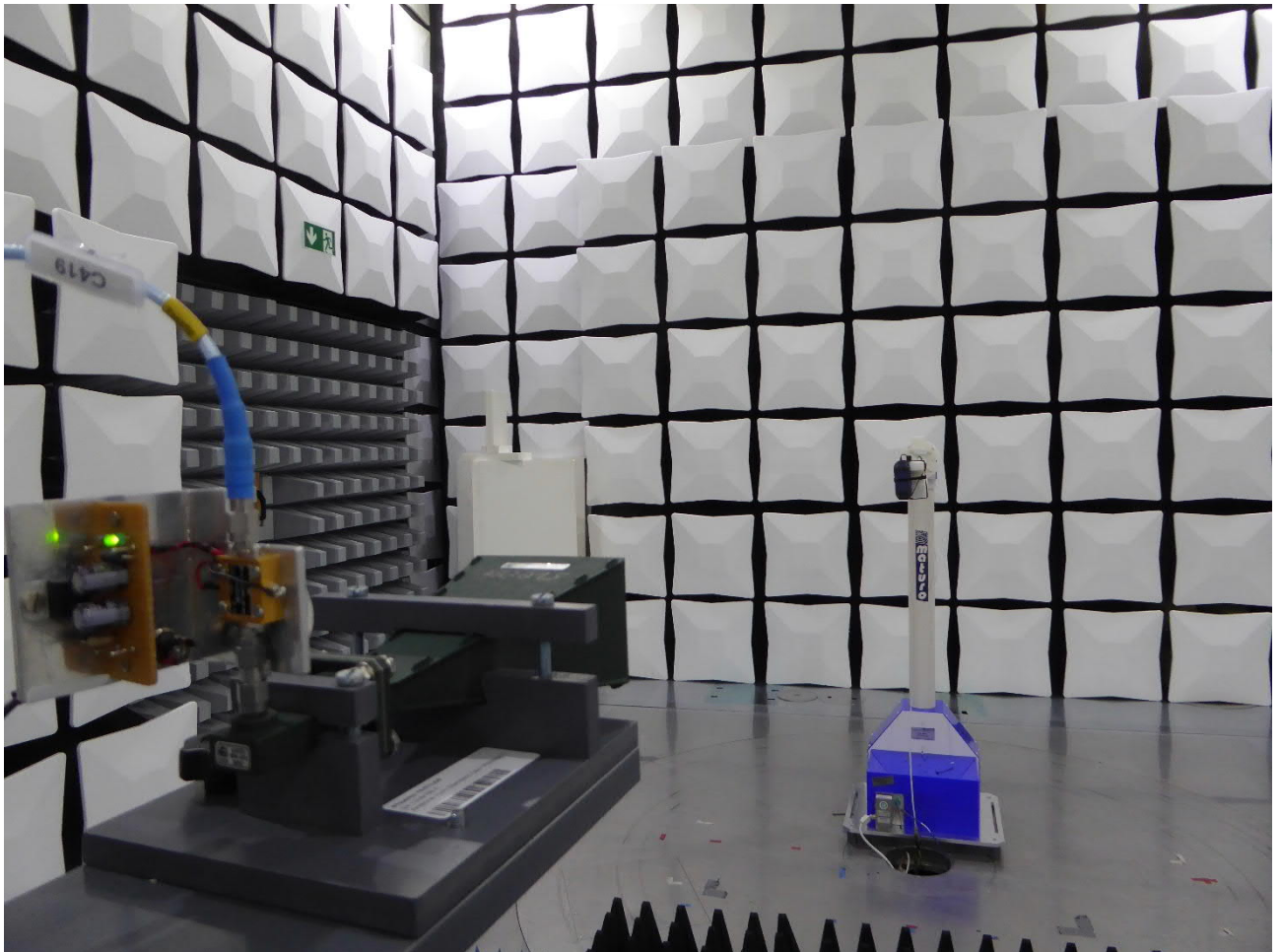
**Test Setup Photos**



Test setup semi anechoic chamber with ground absorbers  
12 – 18 GHz  
(Positioner)

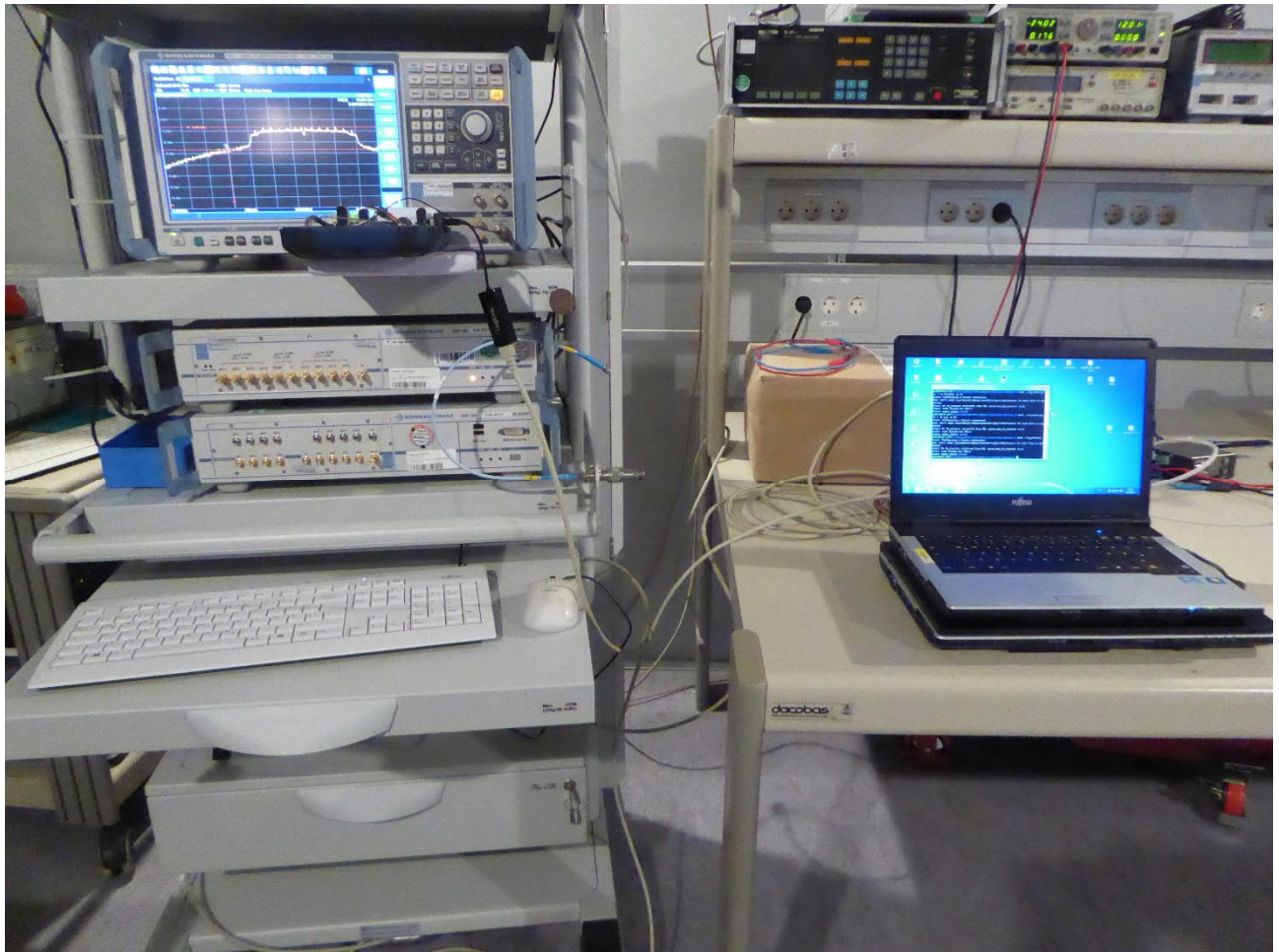
## Annex A

## Test Setup Photos



Test setup semi anechoic chamber with ground absorbers  
18 – 26.5 GHz  
(Positioner)

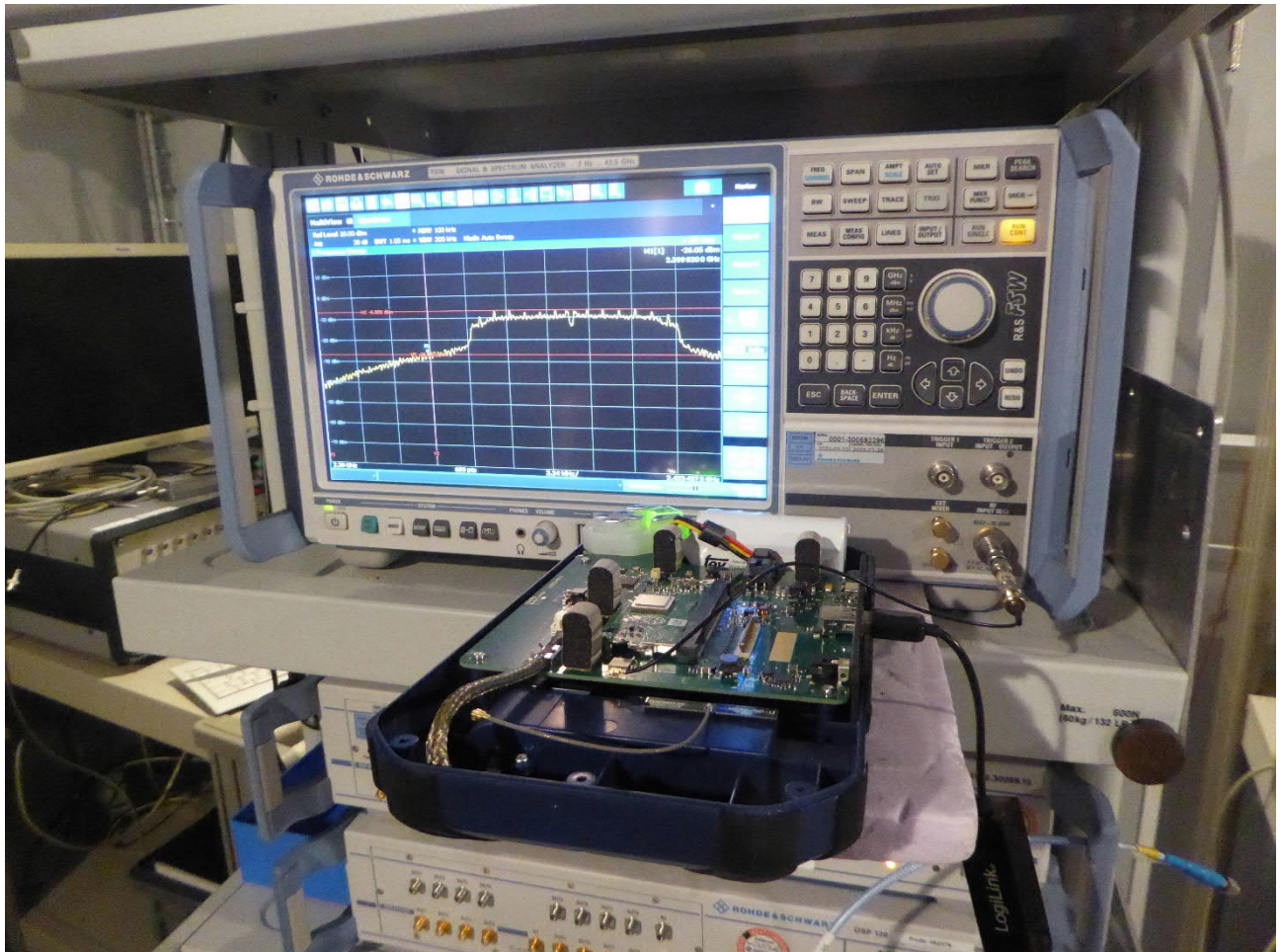
**Annex A            Test Setup Photos**  
**Test Setup conducted @ antenna port**



Test setup antenna port conducted measurement

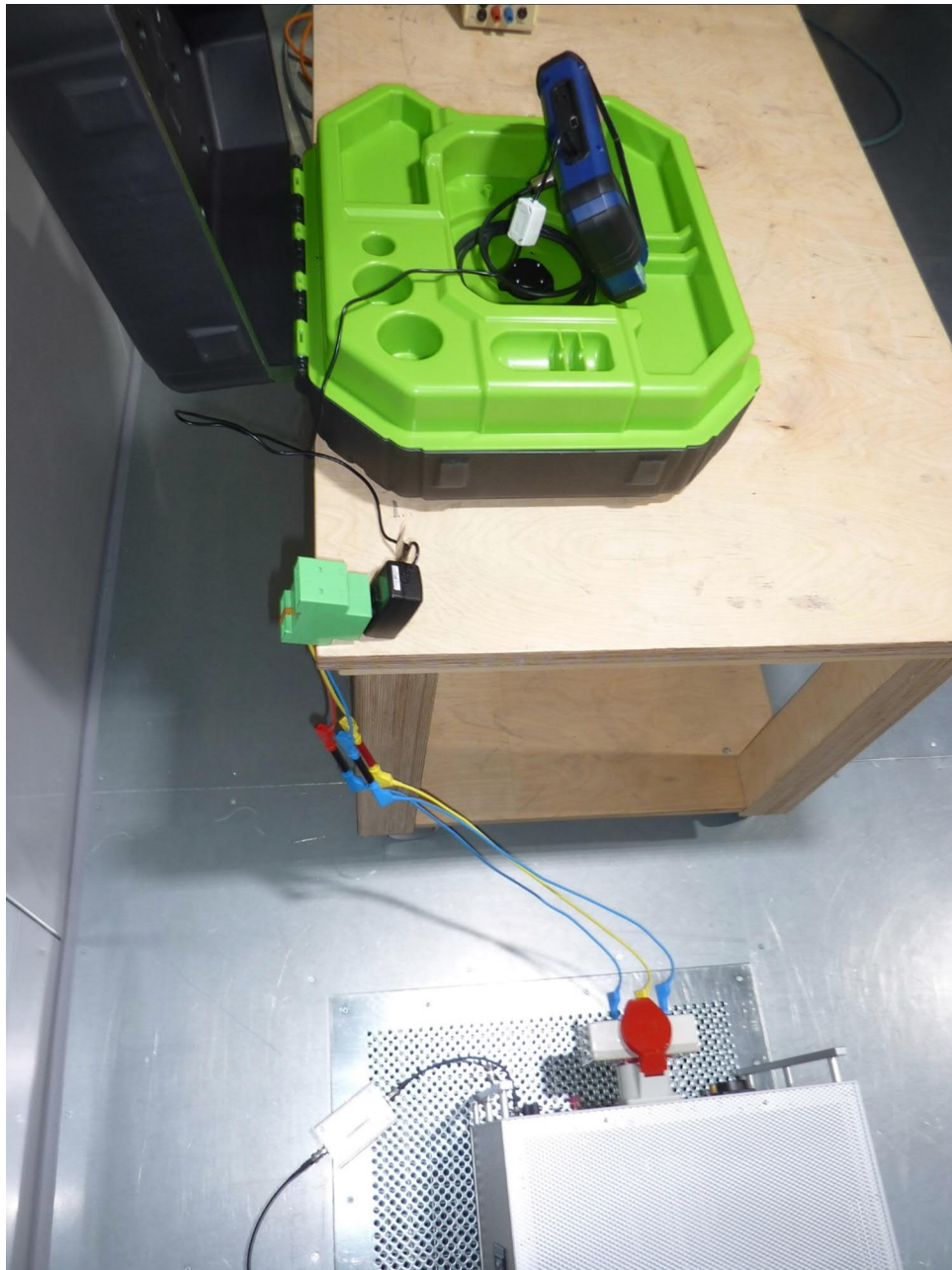
Annex A

Test Setup Photos



Test setup antenna port conducted measurement

**Annex A                      Test Setup Photos**  
**Test Setup conducted @ AC mains**



Test setup AC mains emissions  
Tested with dedicated powersupply

## Annex A Test Setup Photos

### Equipment used for testing / Ancillary Equipment



Ancillary power supply