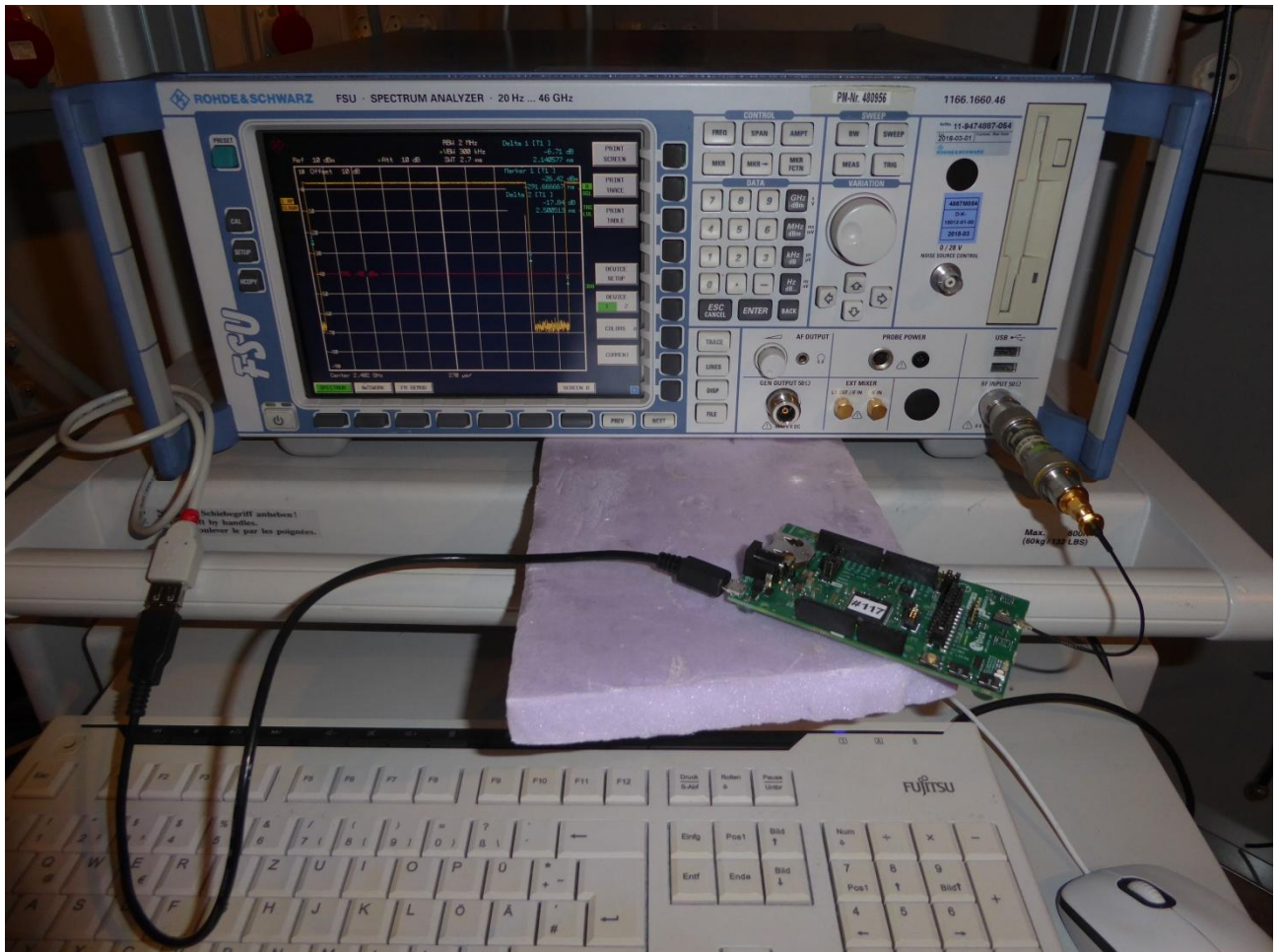
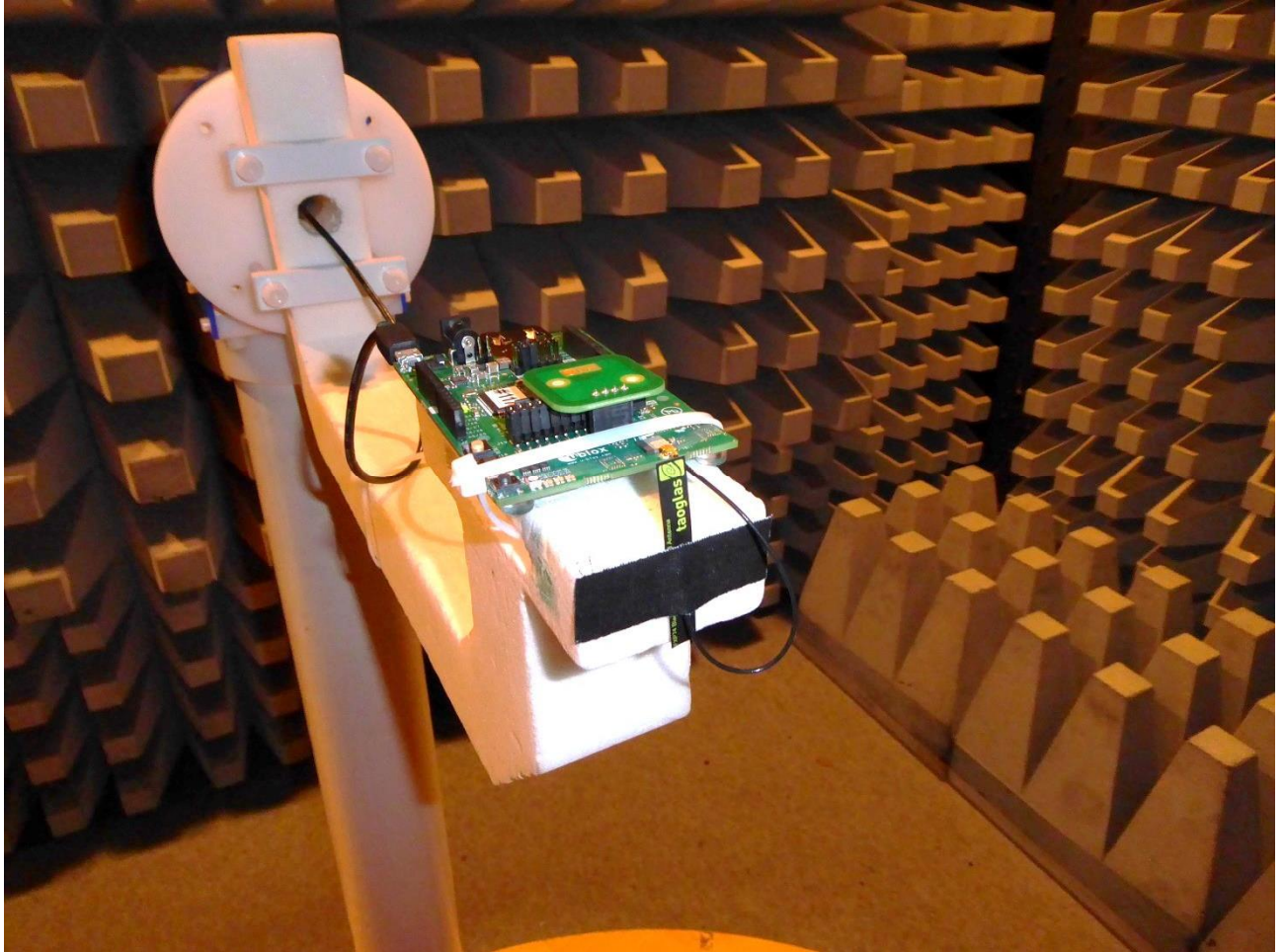


## Annex A Test setup photos



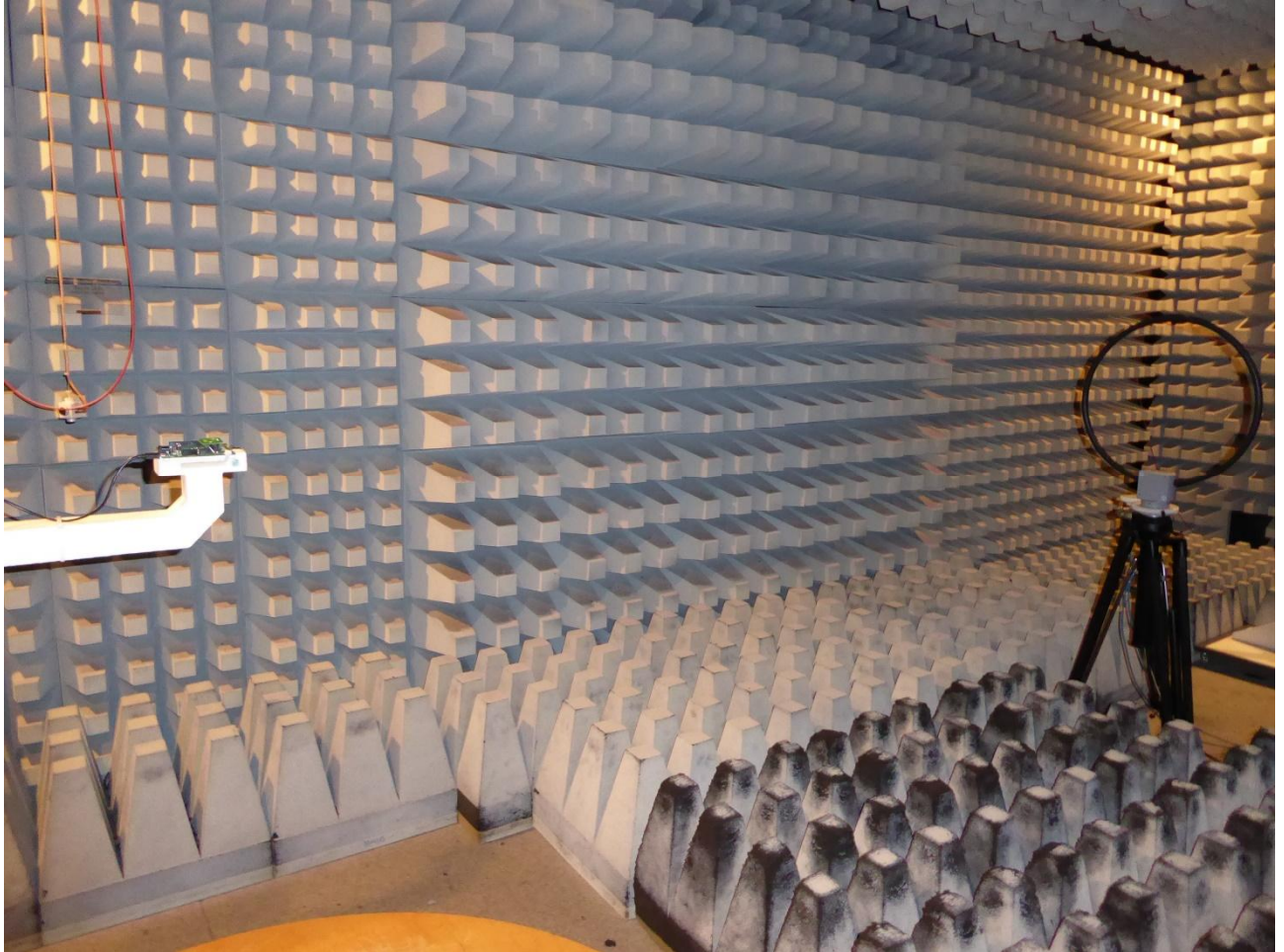
181323\_SetConU1.JPG: Test setup for conducted measurements; EVB-ANNA-B112U#117

**Annex A Test setup photos**



181323\_SetRadU1.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112U#117

## Annex A Test setup photos



181323\_SetRadU7.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112U#117,  
9 kHz – 30 MHz

**Annex A Test setup photos**



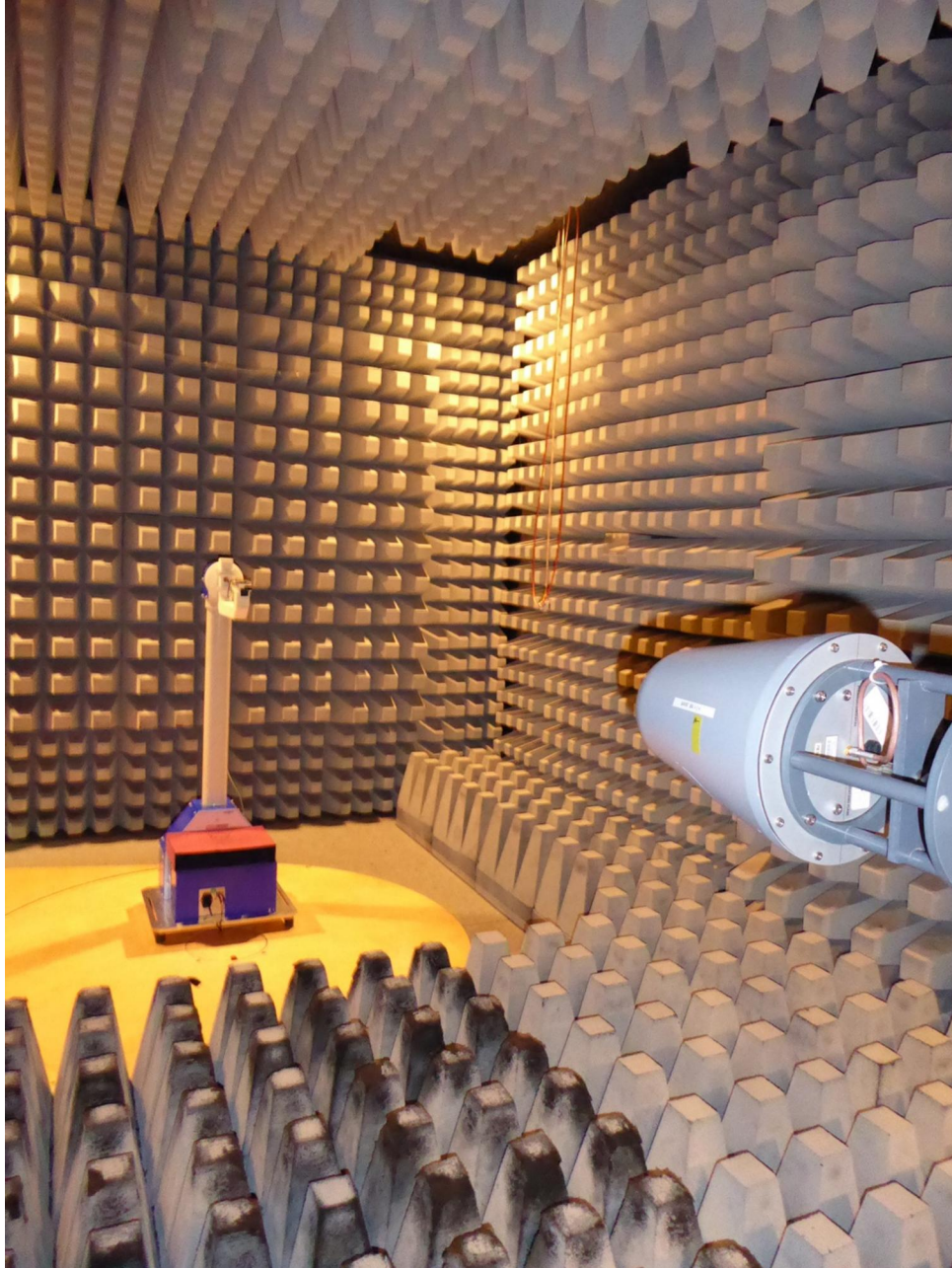
181323\_SetRadU8.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112U#117,  
30 MHz – 1 GHz

**Annex A Test setup photos**



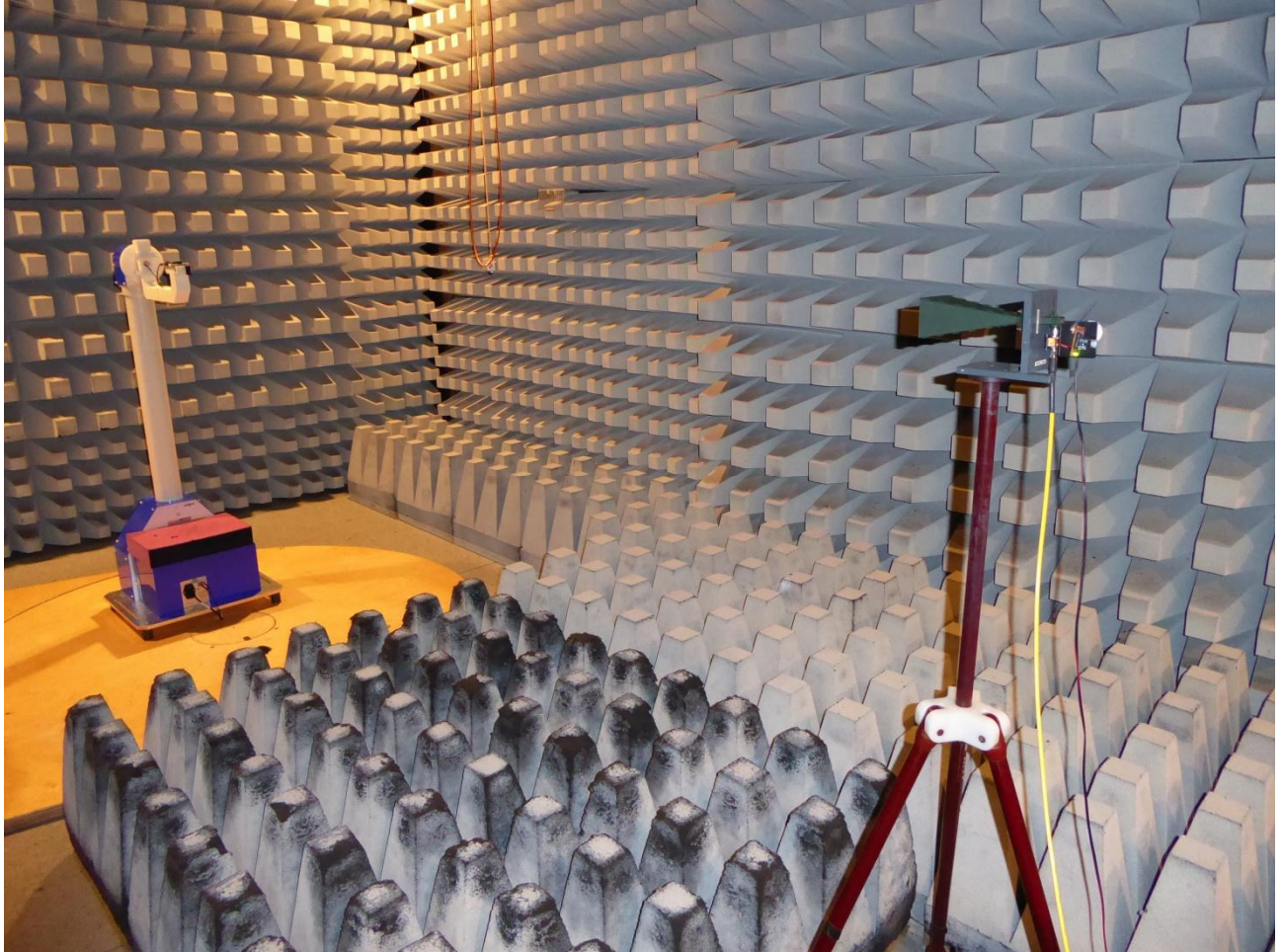
181323\_SetRadU9.JPG: Test setup open area test site; EVB-ANNA-B112U#117,  
30 MHz – 1 GHz

**Annex A Test setup photos**



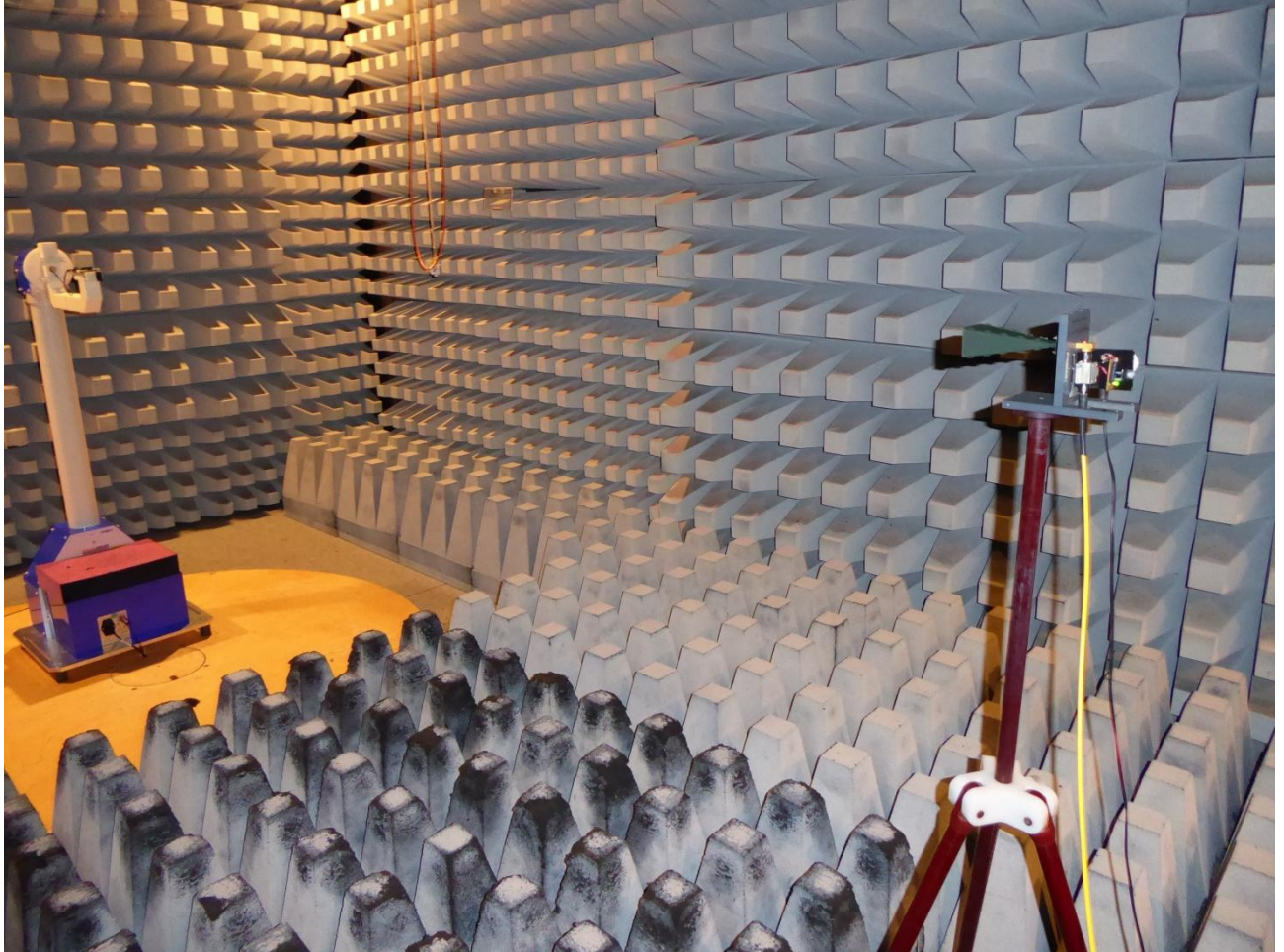
181323\_SetRadU10.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112U#117,  
1 – 12 GHz

## Annex A Test setup photos



181323\_SetRadU11.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112U#117,  
12 – 18 GHz

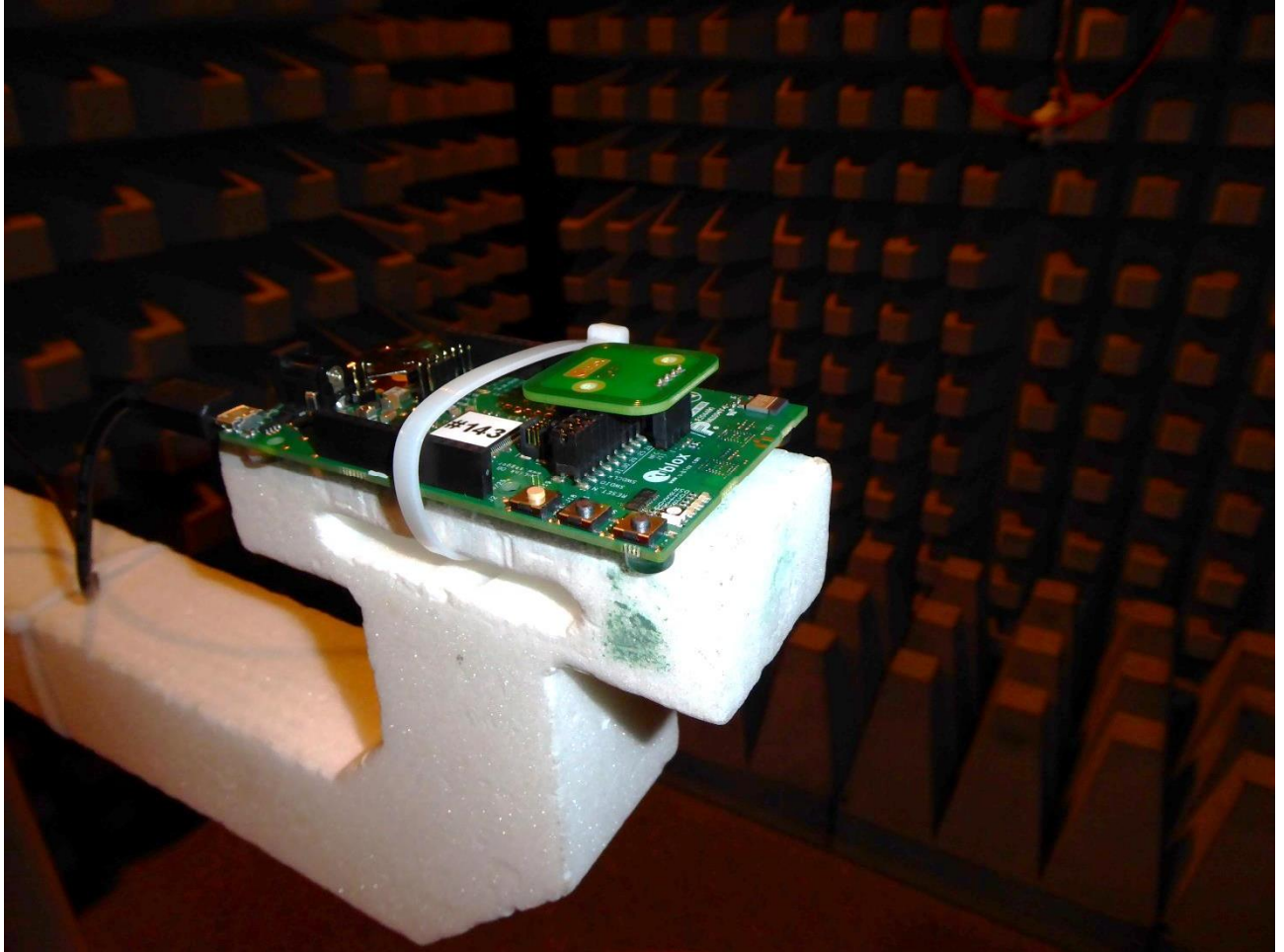
## Annex A Test setup photos



181323\_SetRadU12.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112U#117,  
18 – 26.5 GHz

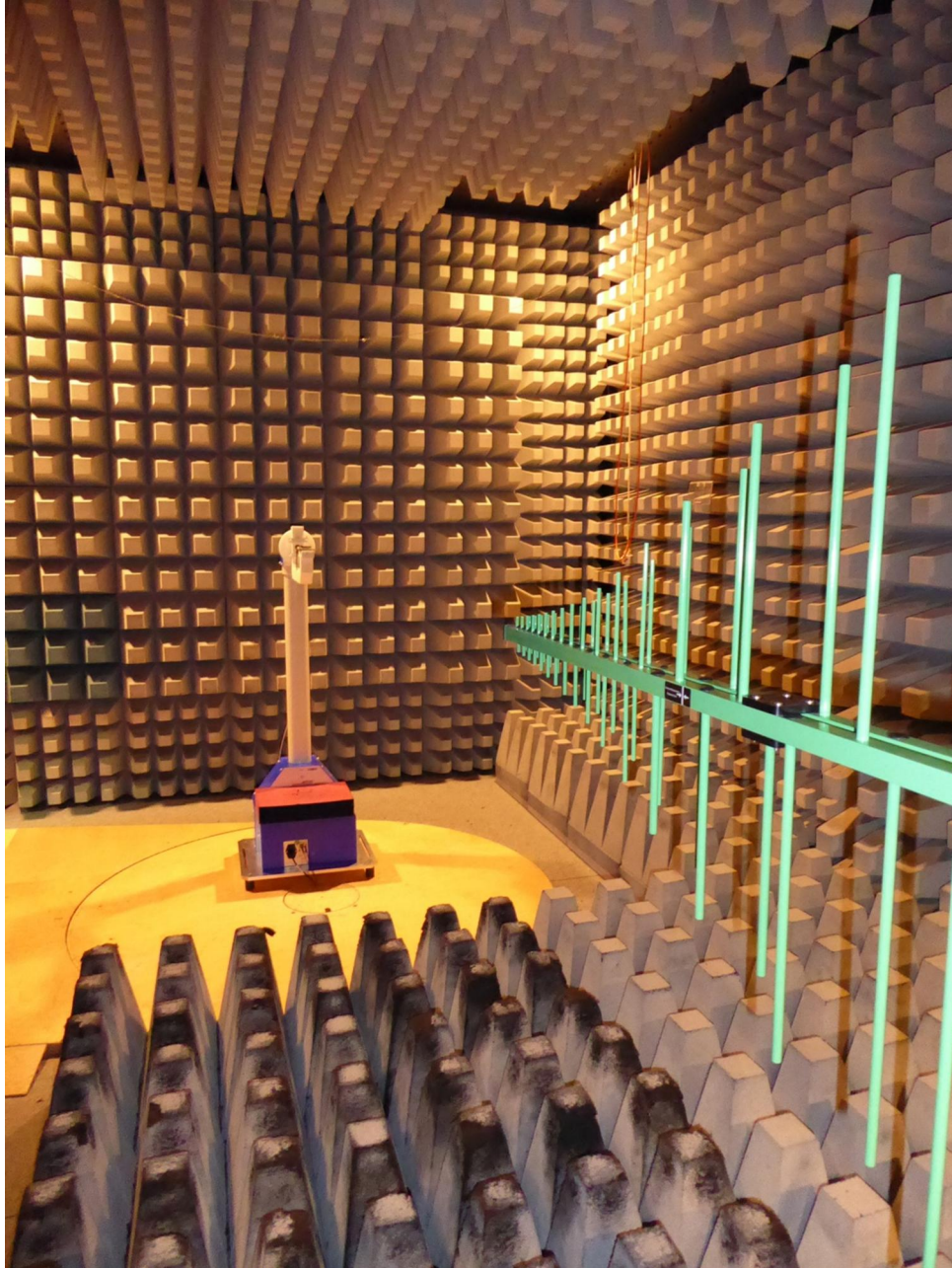


**Annex A Test setup photos**



181323\_SetRadC1.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112C#143

**Annex A Test setup photos**



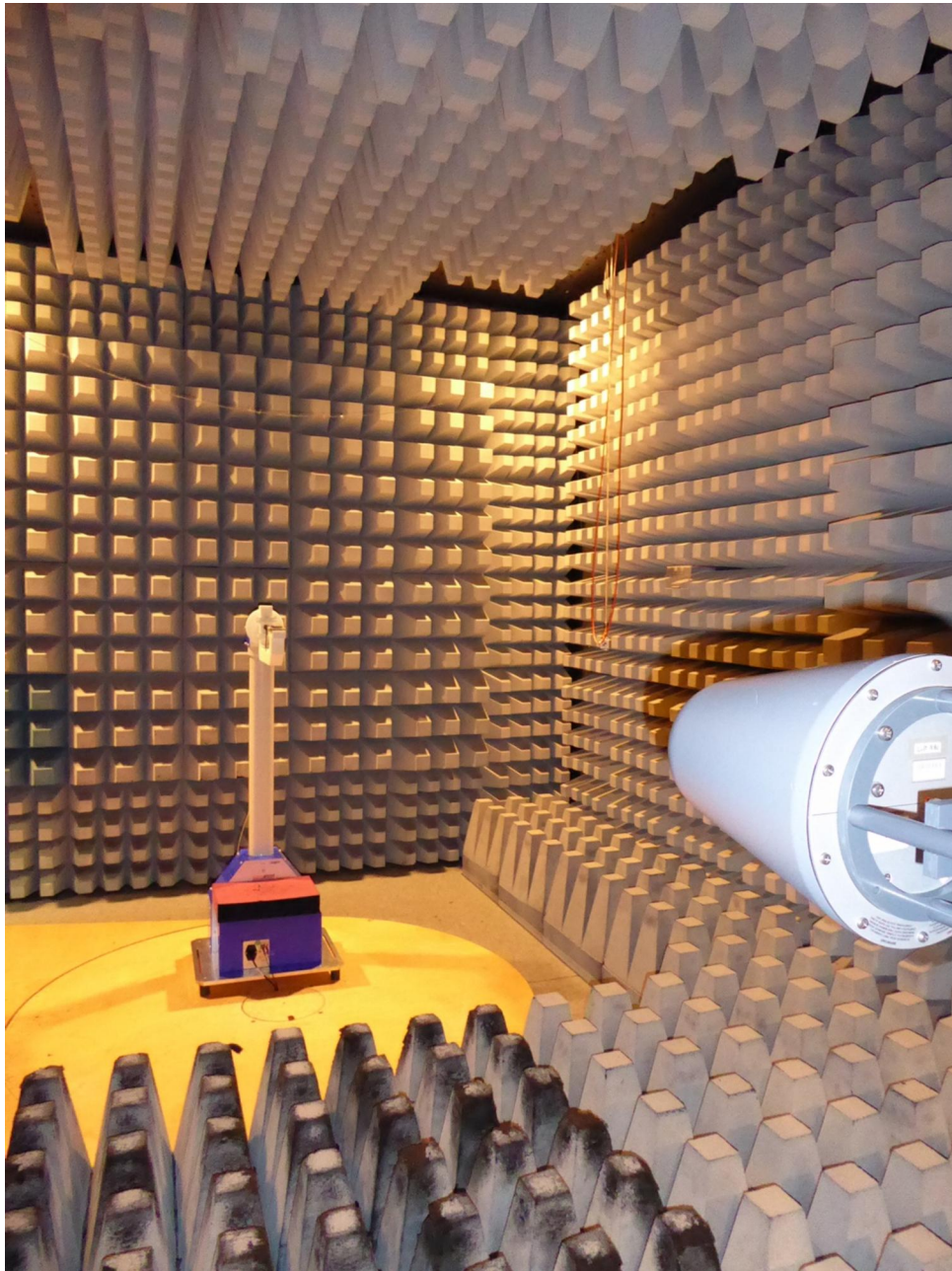
181323\_SetRadC7.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112C#143,  
30 MHz – 1 GHz

**Annex A Test setup photos**



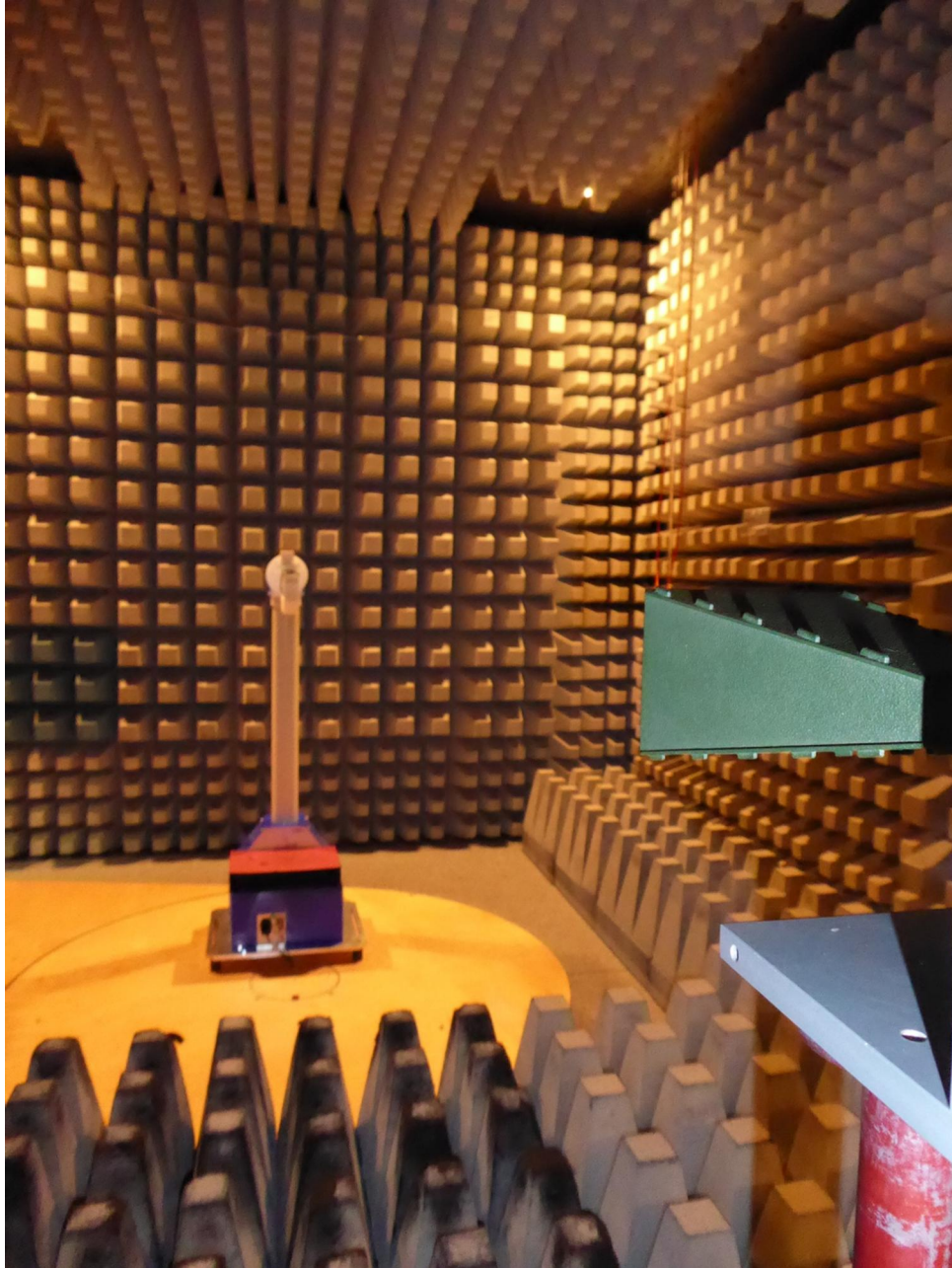
181323\_SetRadC8.JPG: Test setup open area test site; EVB-ANNA-B112C#143,  
30 MHz – 1 GHz

**Annex A Test setup photos**



181323\_SetRadC9.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112C#143,  
1 – 12 GHz

**Annex A Test setup photos**



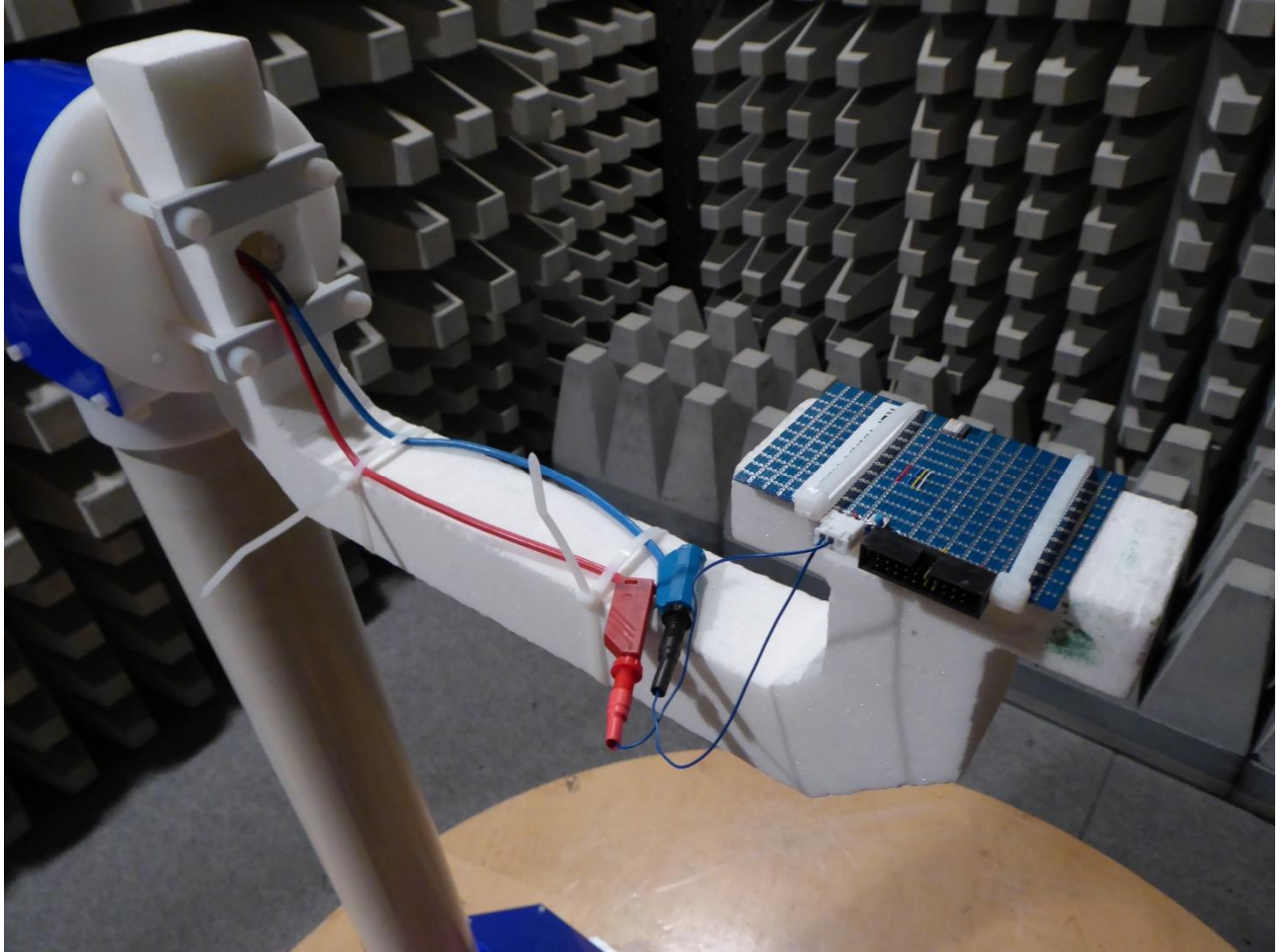
181323\_SetRadC10.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112C#143,  
12 – 18 GHz

**Annex A Test setup photos**



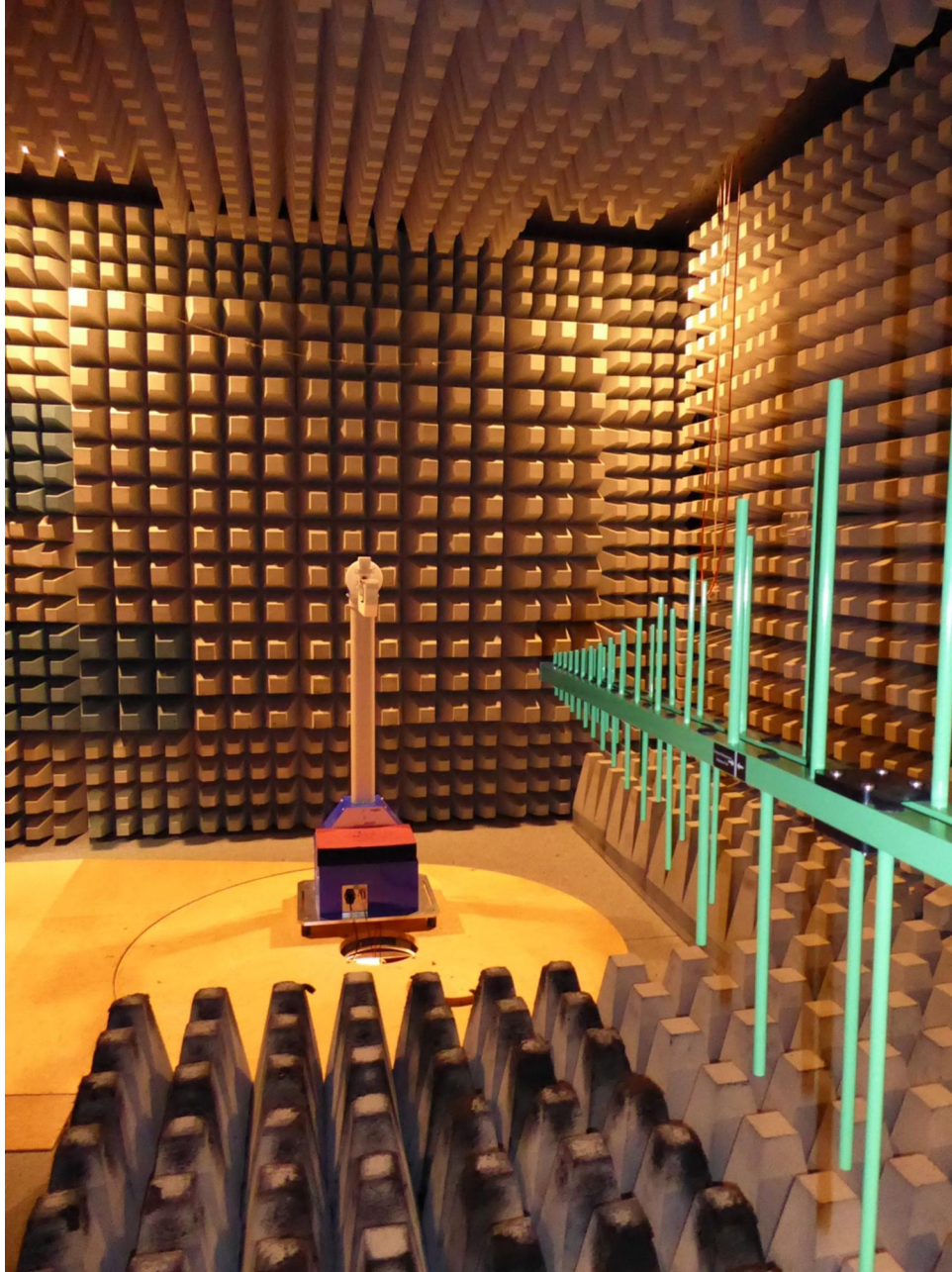
181323\_SetRadC11.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112C#143,  
18 – 26.5 GHz

## Annex A Test setup photos



181323\_SetRadE1.JPG: Test setup fully anechoic chamber; REF-ANNA-B112E#6

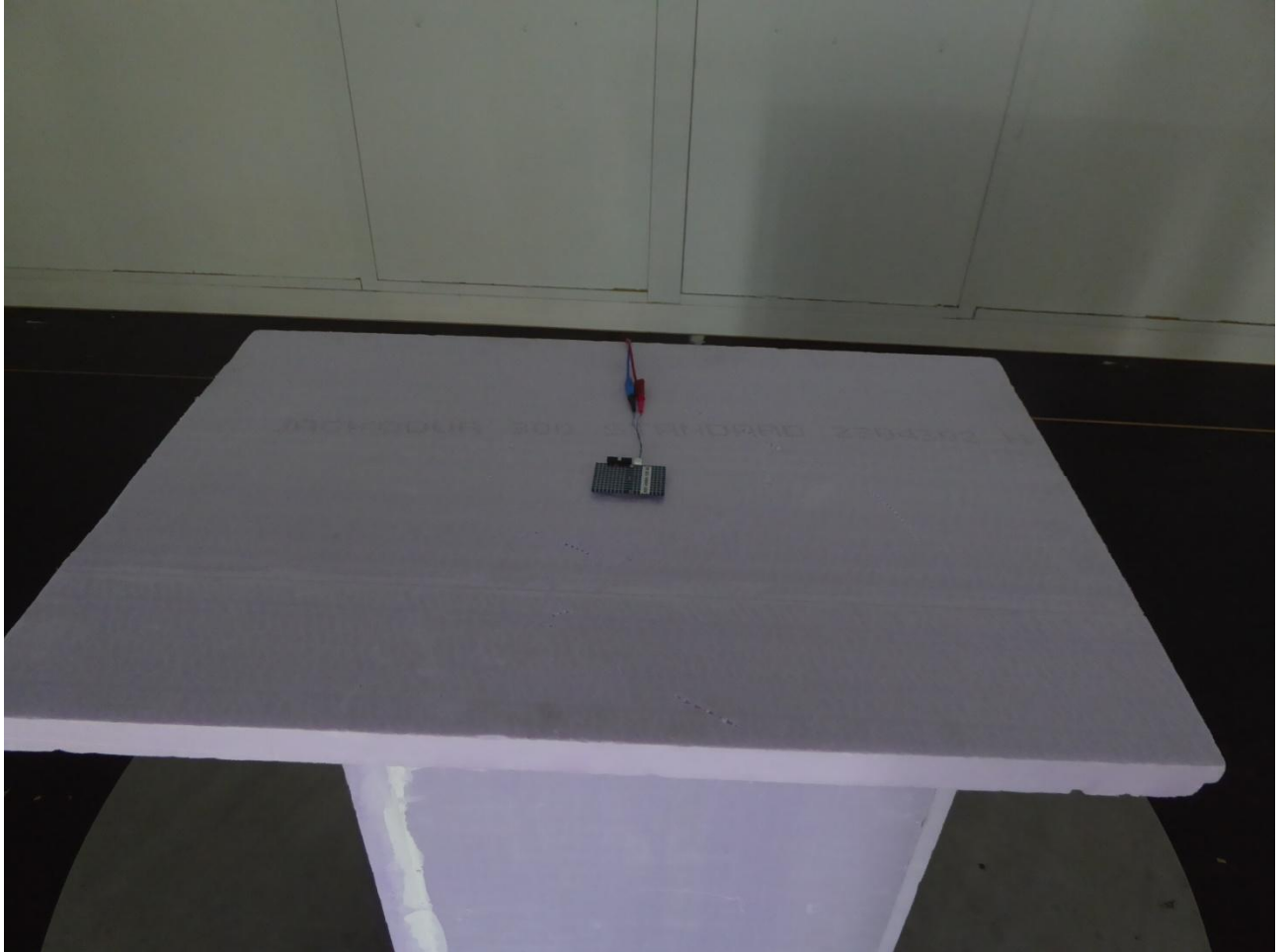
**Annex A Test setup photos**



181323\_SetRadE7.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112E#6,  
30 MHz – 1 GHz

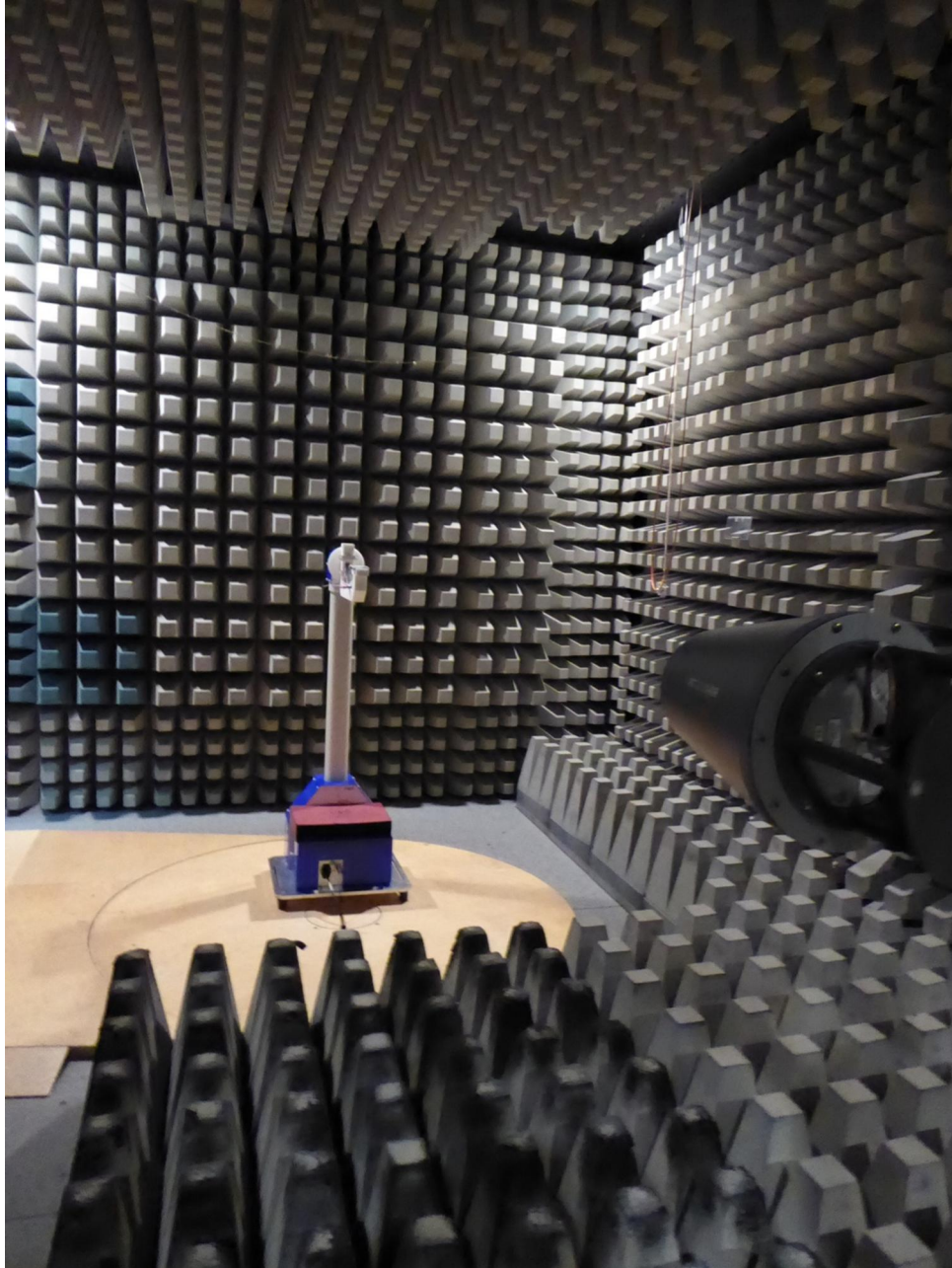


**Annex A Test setup photos**



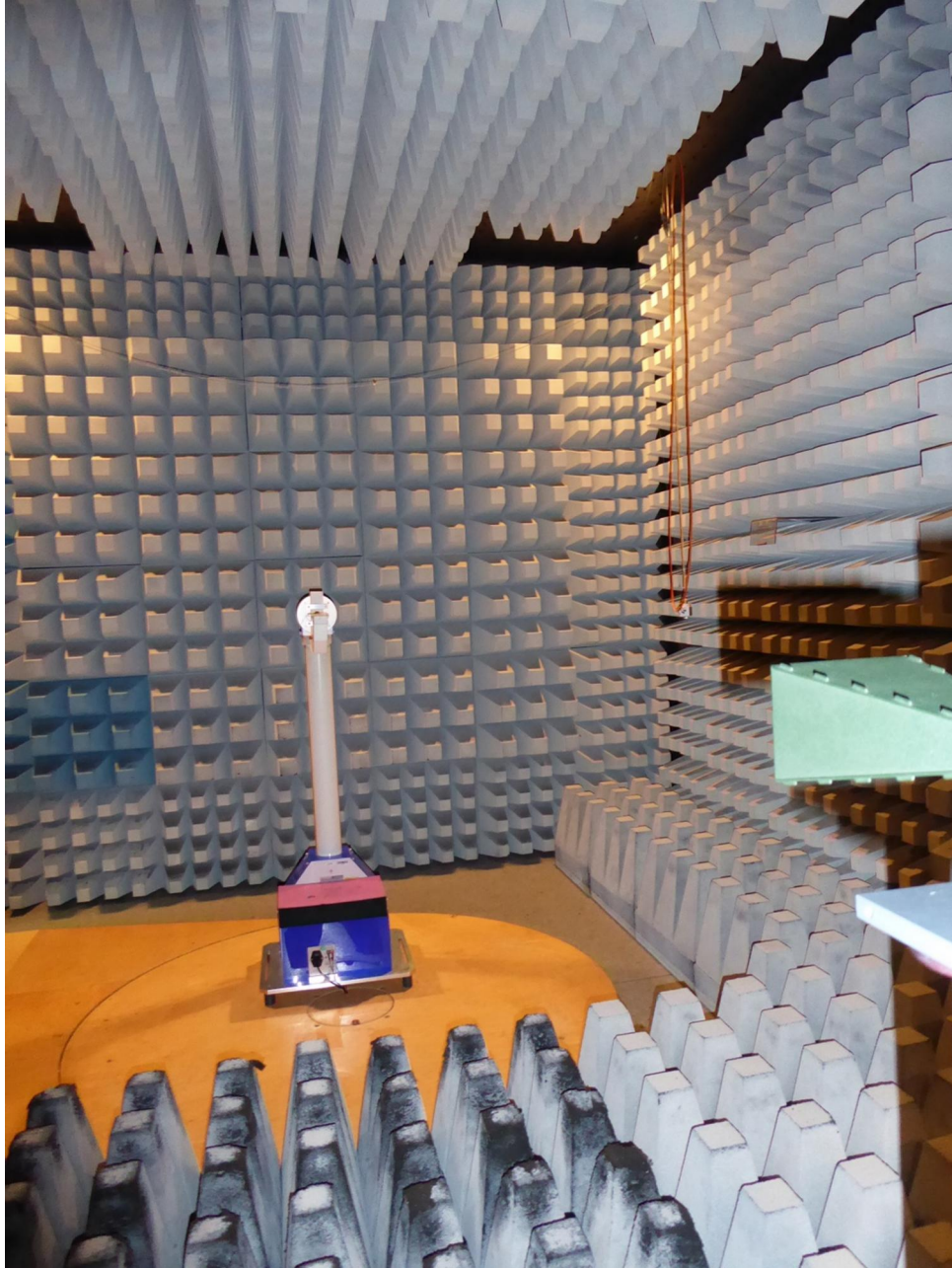
181323\_SetRadE8.JPG: Test setup open area test site; EVB-ANNA-B112E#6,  
30 MHz – 1 GHz

**Annex A Test setup photos**



181323\_SetRadE9.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112E#6,  
1 – 12 GHz

**Annex A Test setup photos**



181323\_SetRadE10.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112E#6,  
12 – 18 GHz

**Annex A Test setup photos**



181323\_SetRadE11.JPG: Test setup fully anechoic chamber; EVB-ANNA-B112E#143,  
18 – 26.5 GHz

## Annex A Test setup photos



181323\_SetMainsU1.JPG: Test setup mains conducted emissions; EVB-ANNA-B112U#117