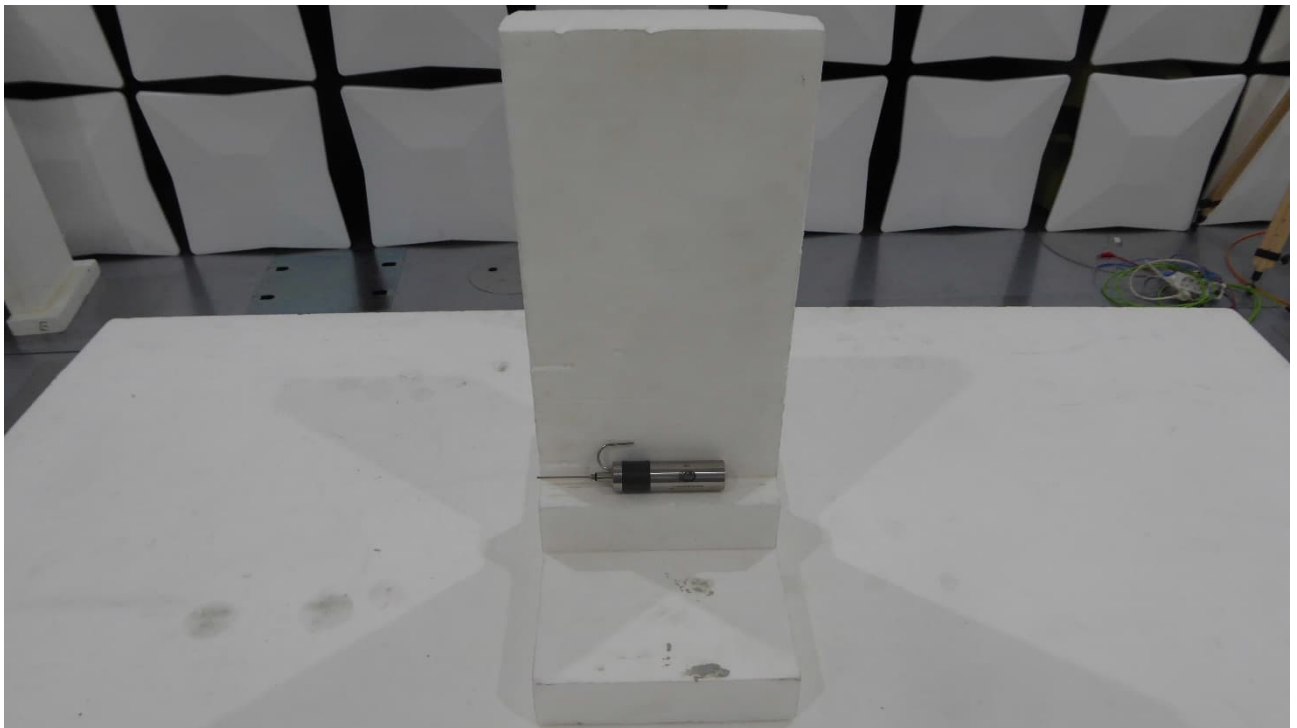


## Annex A Test setup photos and equipment used for testing

### 1 Test setups (radiated)



EUT – Position 1



EUT – Position 2

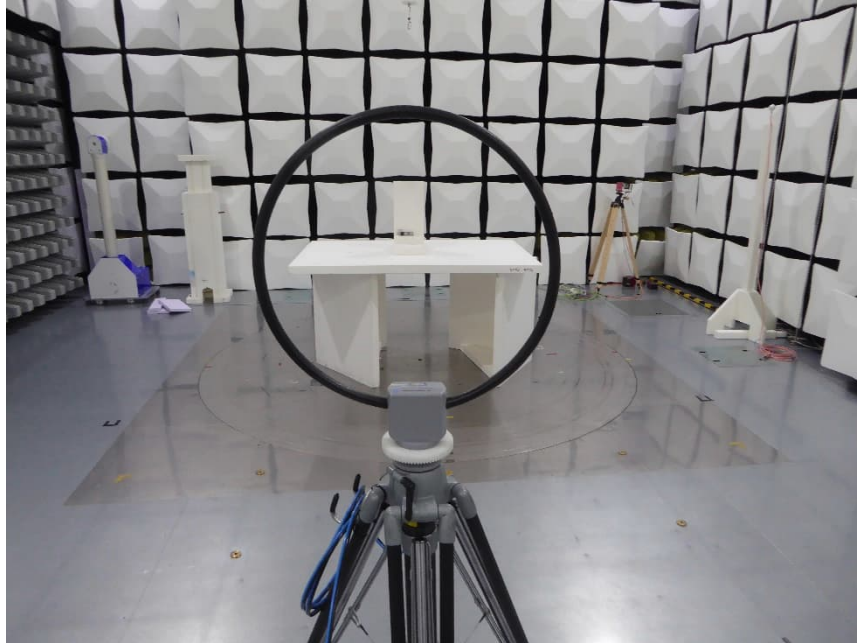
## Annex A Test setup photos and equipment used for testing



EUT – Position 3

## Annex A Test setup photos and equipment used for testing

### 2 Test setups (Radiated 9 kHz – 30 MHz)



Antenna Position 2 – parallel  
Test setup semi-anechoic chamber M276  
Preliminary measurement



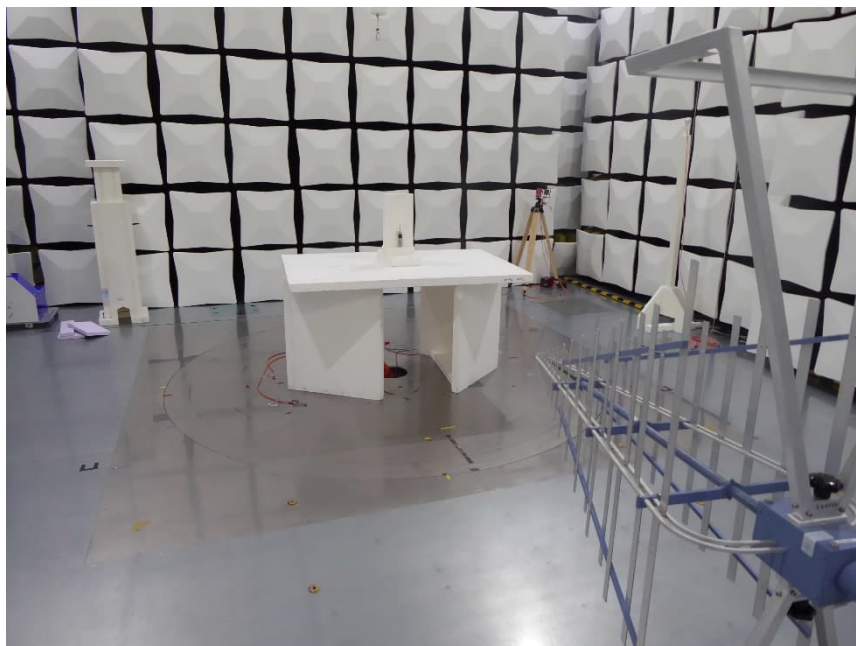
Antenna Position 2 – perpendicular  
Test setup semi-anechoic chamber M276  
Preliminary measurement

## **Annex A    Test setup photos and equipment used for testing**



Antenna Position 3 – grund-parallel  
Test setup semi-anechoic chamber M276  
Preliminary measurement

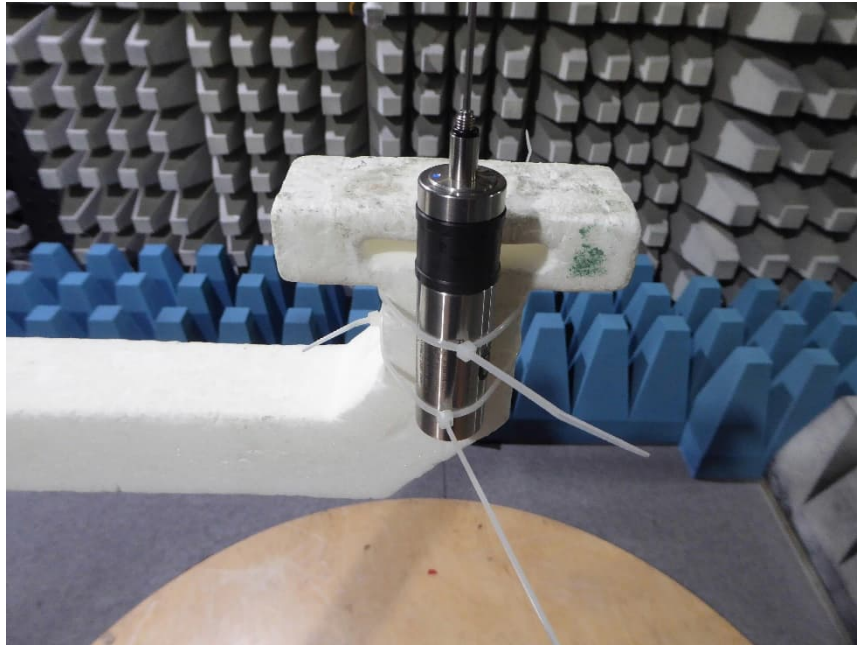
### **3    Test setups (Radiated 30 MHz – 1 GHz)**



EUT Position 1 – standing  
Test setup semi-anechoic chamber M276  
Preliminary and final measurement

## Annex A Test setup photos and equipment used for testing

### 4 Test setups (Radiated above 1 GHz)



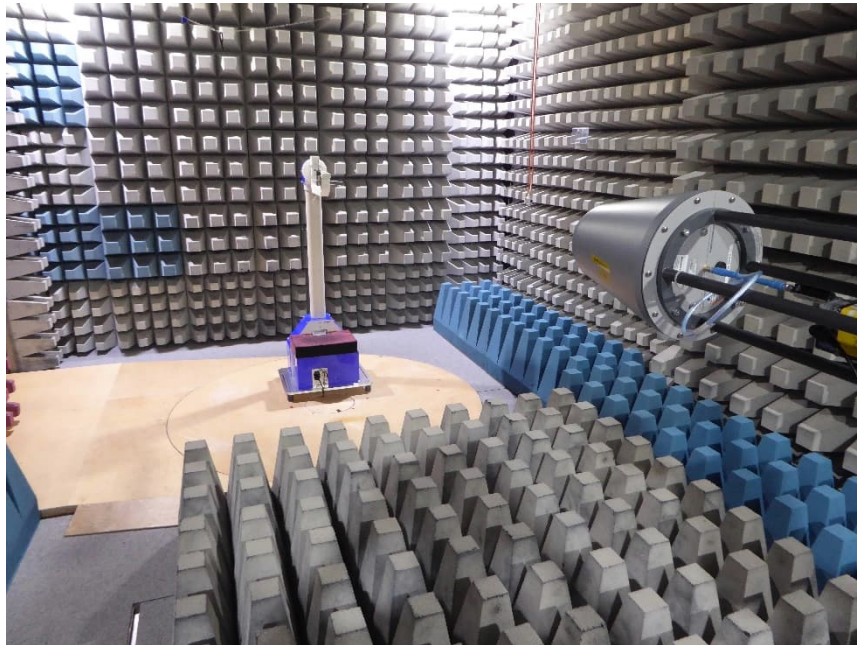
EUT on positioner  
Test setup fully anechoic chamber M20  
Preliminary and final measurement



EUT on positioner  
Test setup fully anechoic chamber M20  
Preliminary and final measurement



**Annex A    Test setup photos and equipment used for testing**

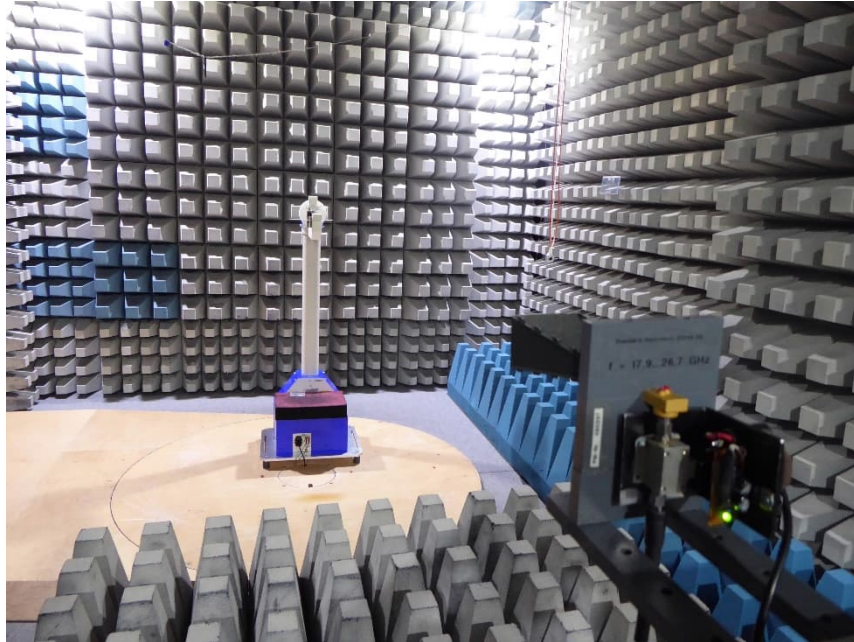


EUT on positioner  
Test setup fully anechoic chamber M20  
Preliminary and final measurement  
1 – 12 GHz



EUT on positioner  
Test setup fully anechoic chamber M20  
Preliminary and final measurement  
12 – 18 GHz

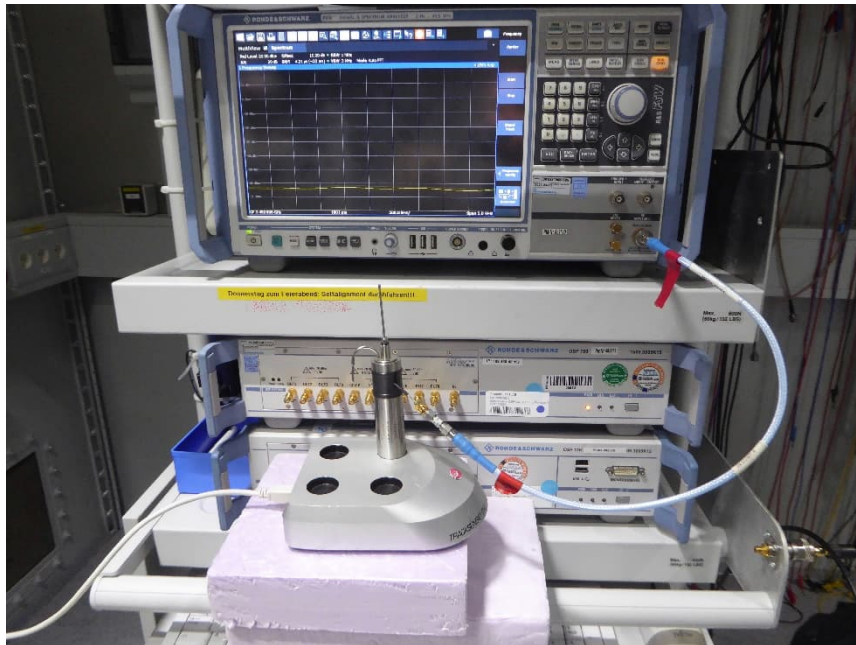
## Annex A Test setup photos and equipment used for testing



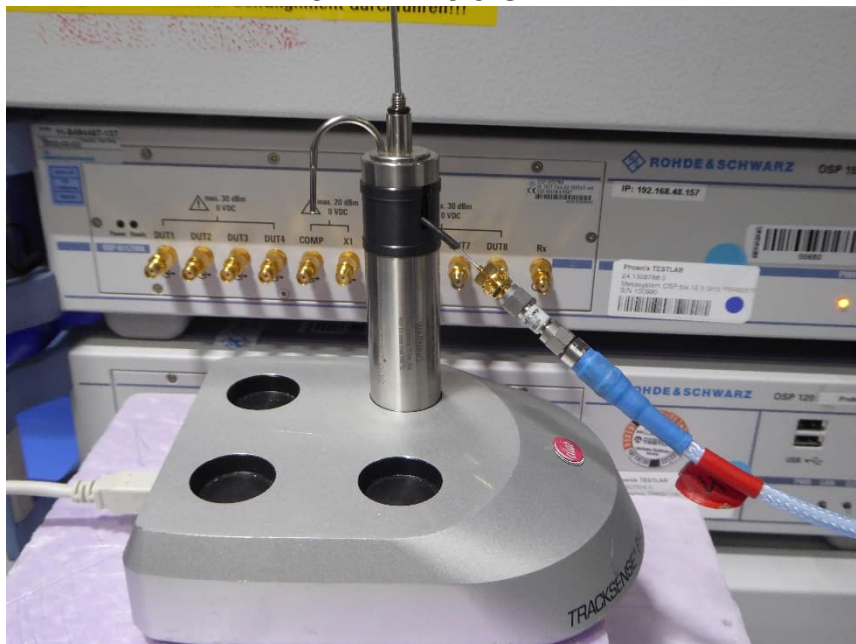
EUT on positioner  
Test setup fully anechoic chamber M20  
Preliminary and final measurement  
18 – 26.5 GHz

## Annex A Test setup photos and equipment used for testing

### 5 Test setups (Conducted @ antenna port)



Test setup conducted @ antenna port  
Preliminary and final measurement  
9 kHz – 26.5 GHz



Test setup conducted @ antenna port  
Preliminary and final measurement  
9 kHz – 26.5 GHz