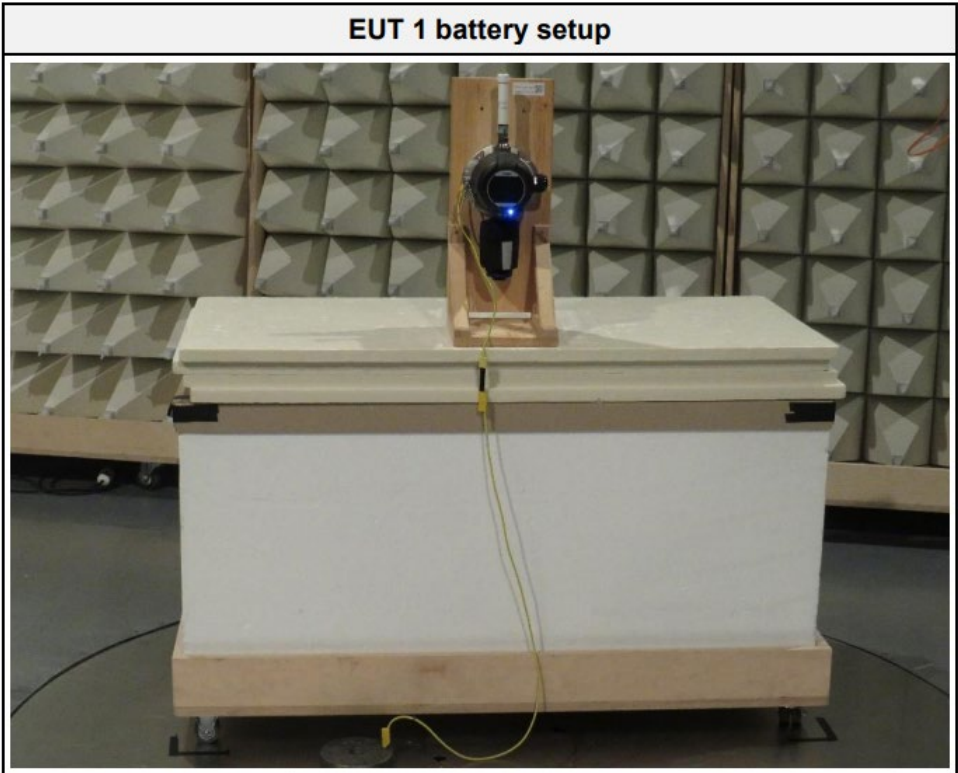
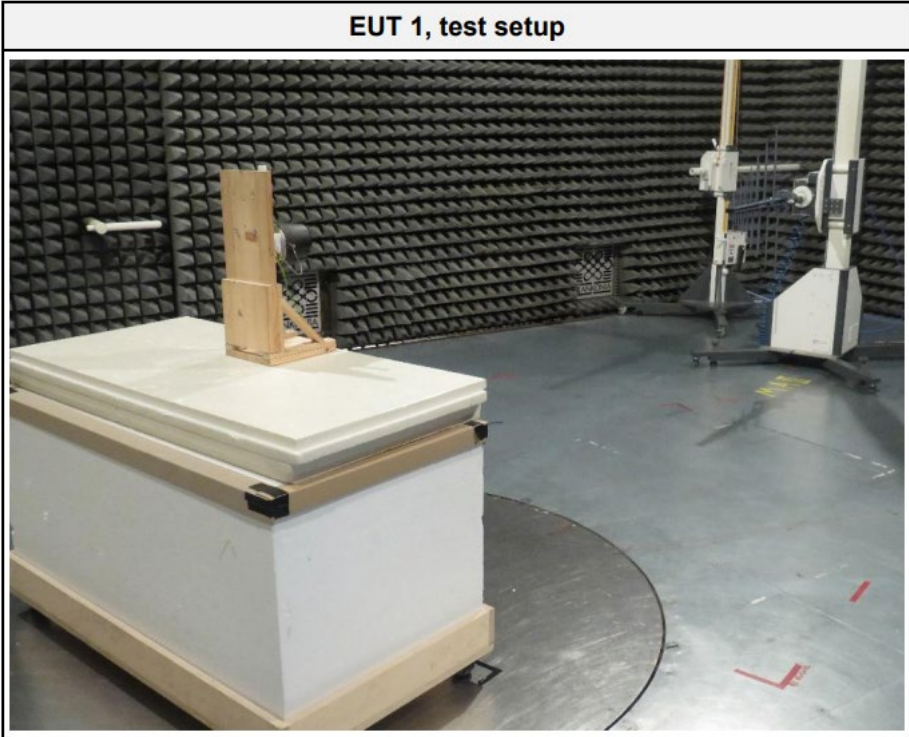
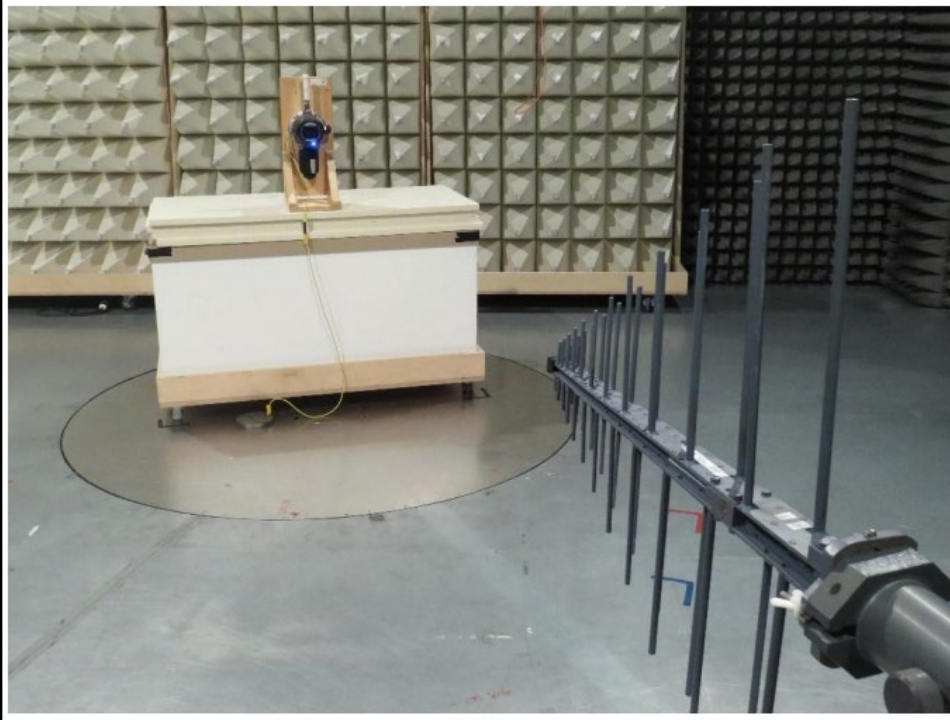


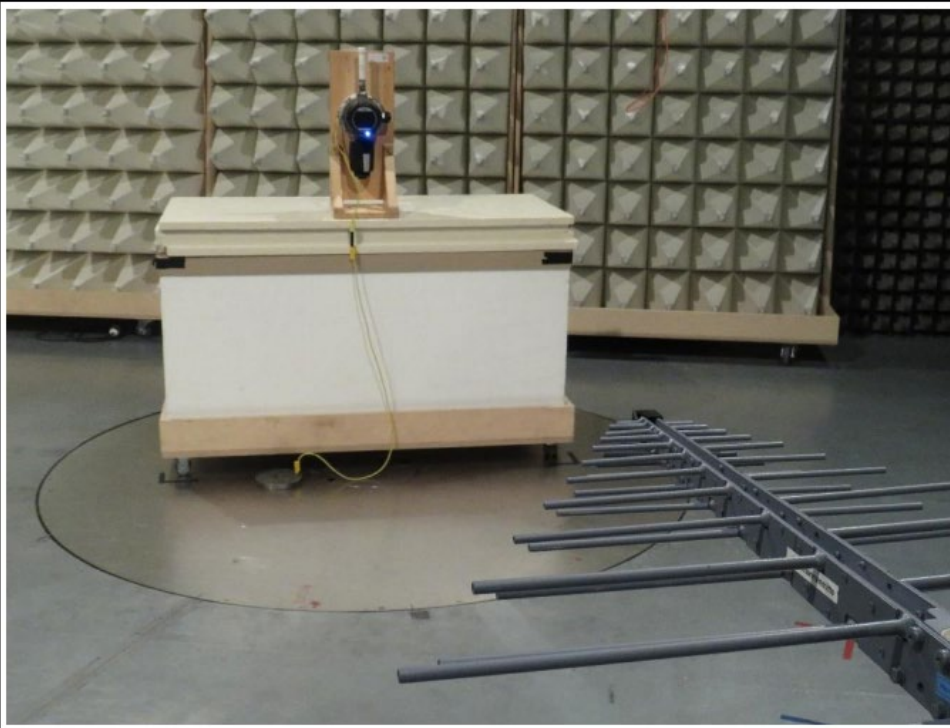
Fixed Gas Detector  
FCC ID: X6O-RC002  
IC ID: 5895F-RC002



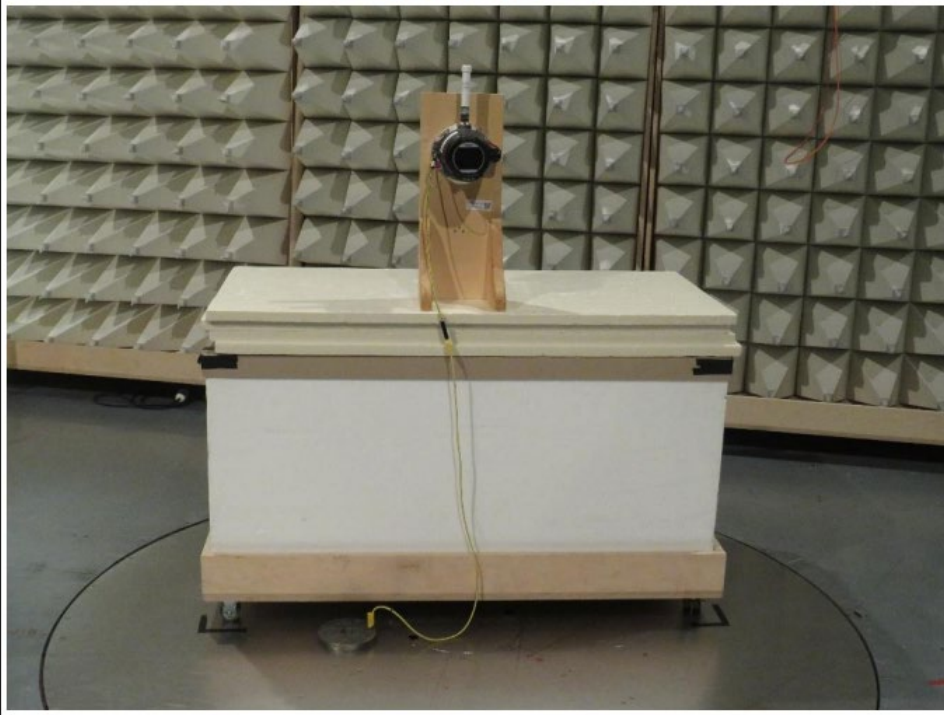
**EUT 1 test setup 200 - 1000MHz vertical**



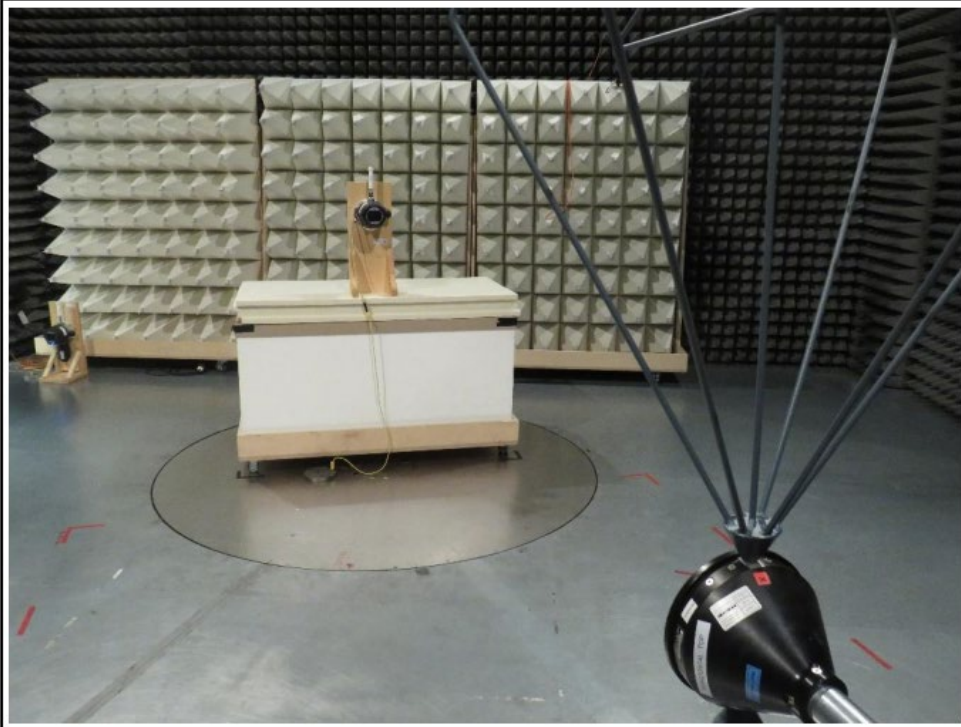
**EUT 1 test setup 200 - 1000MHz horizontal**



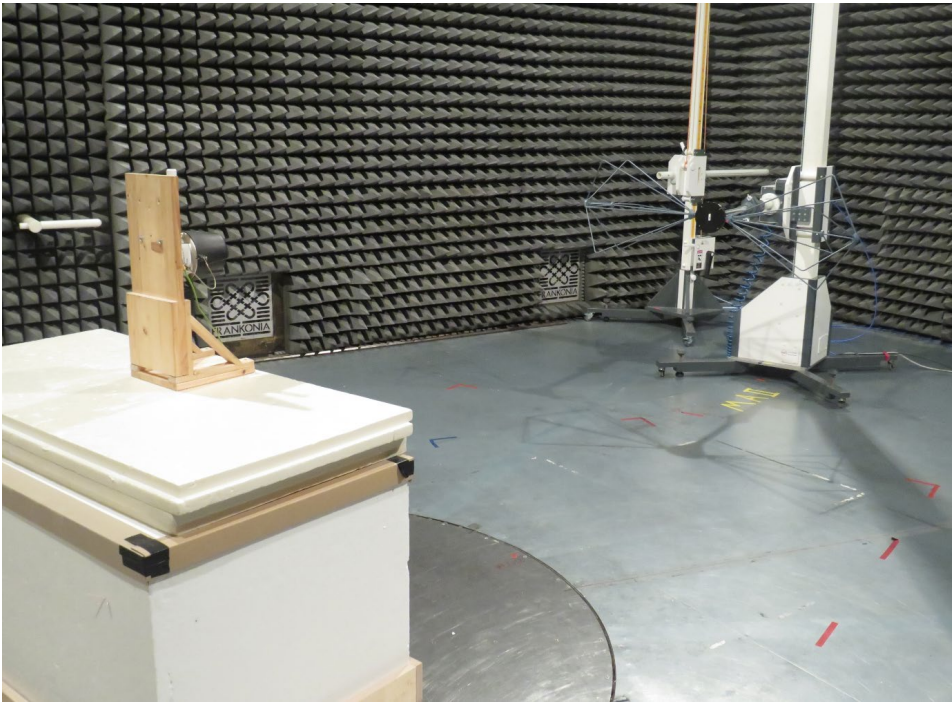
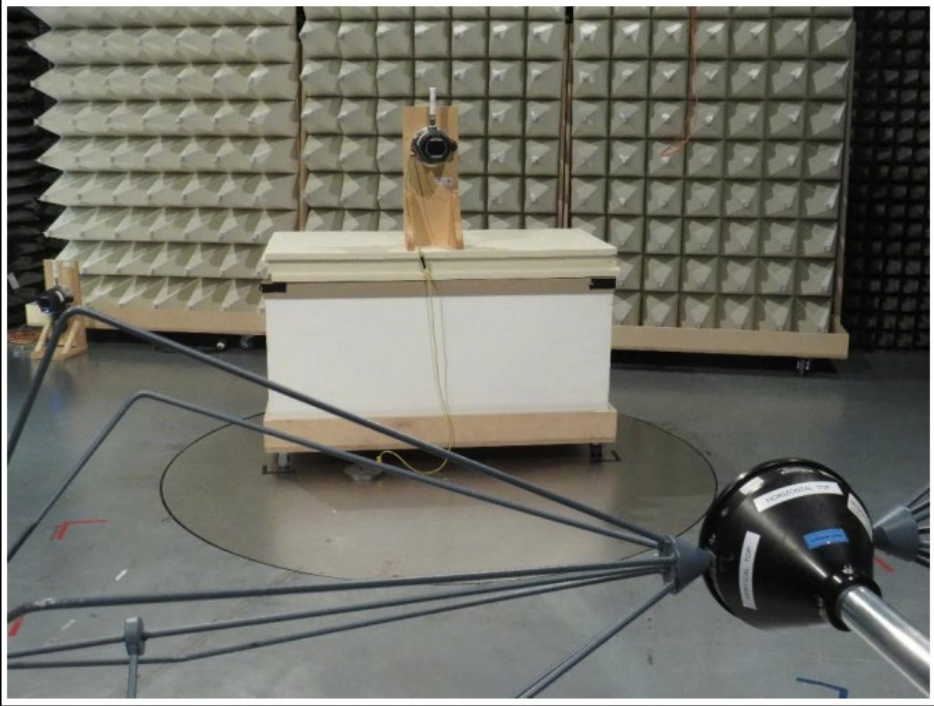
**EUT 2 battery setup**



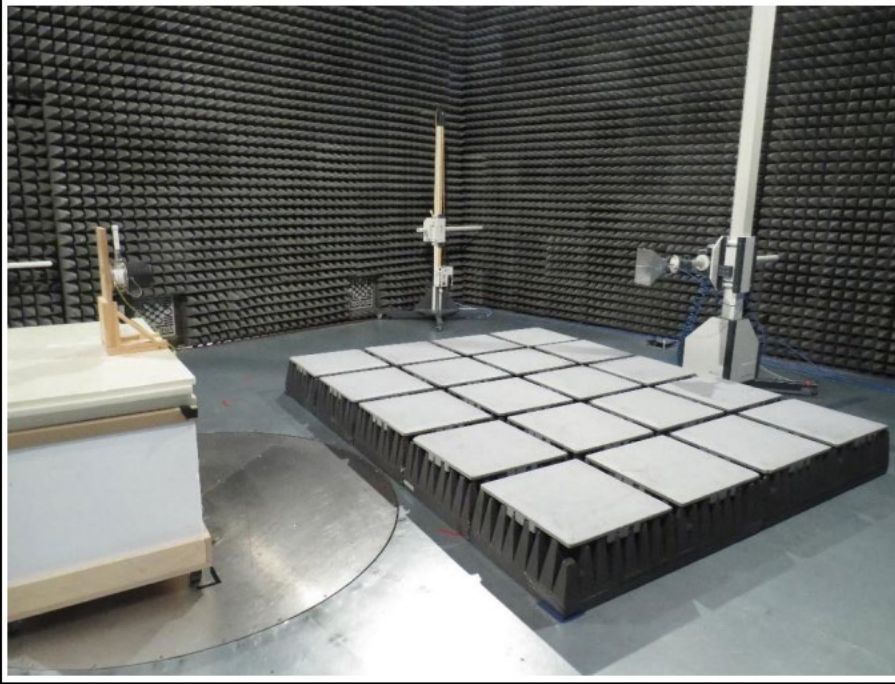
**EUT 2 test setup 30 - 200MHz vertical**



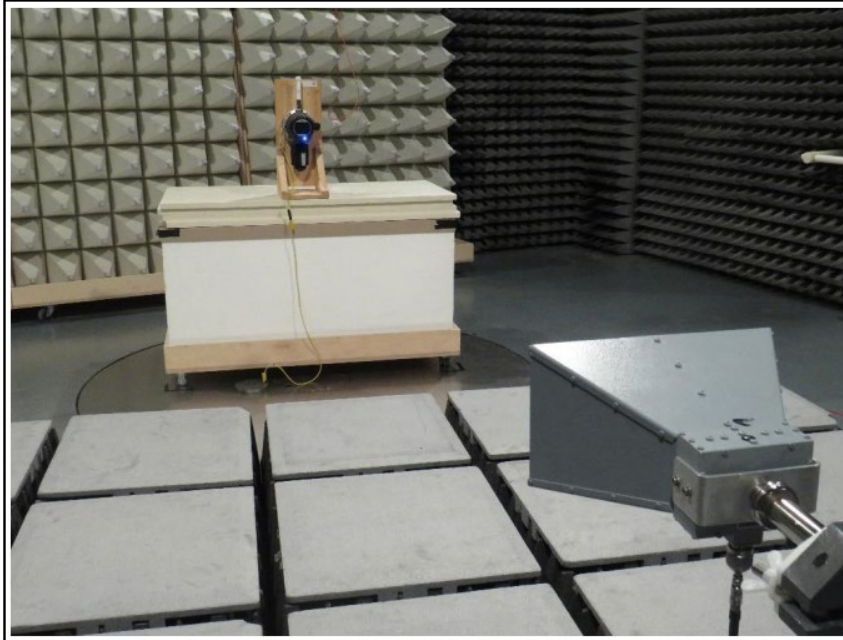
EUT 2 test setup 30 - 200MHz horizontal



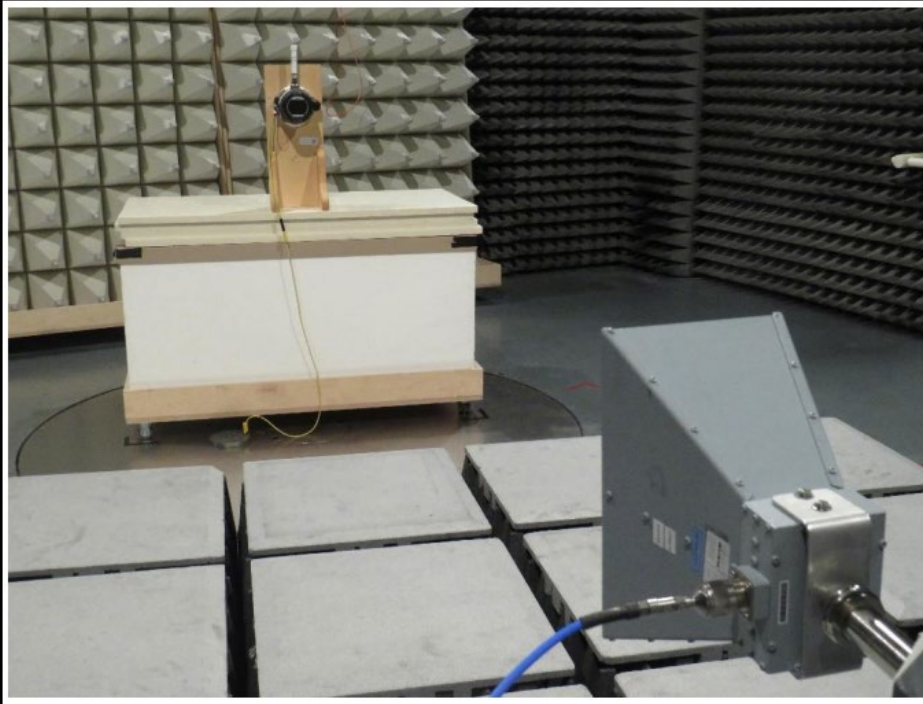
**Test setup >1 GHz**



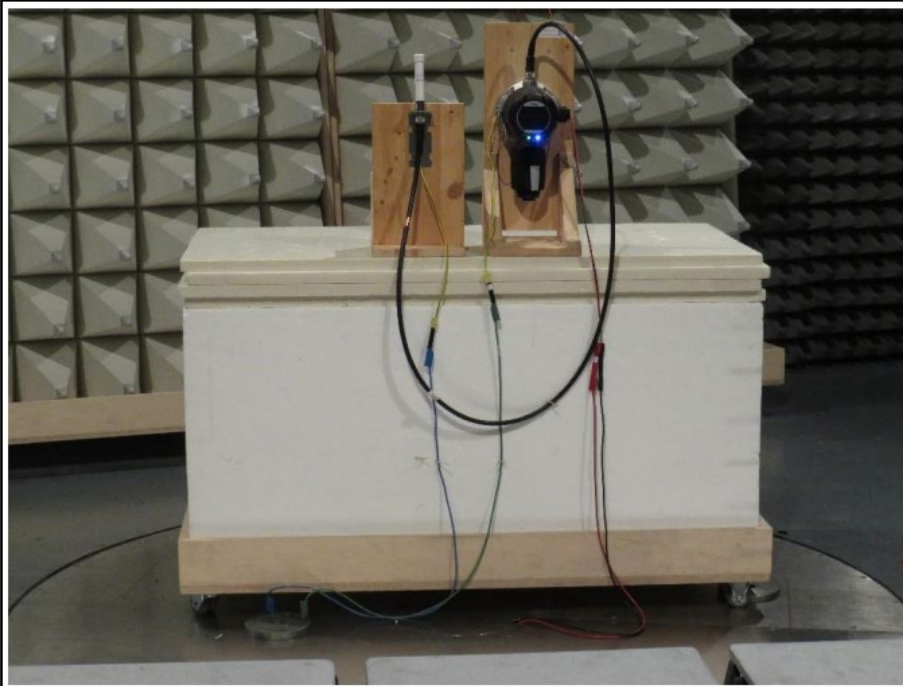
**EUT 1 test setup >1 GHz vertical**



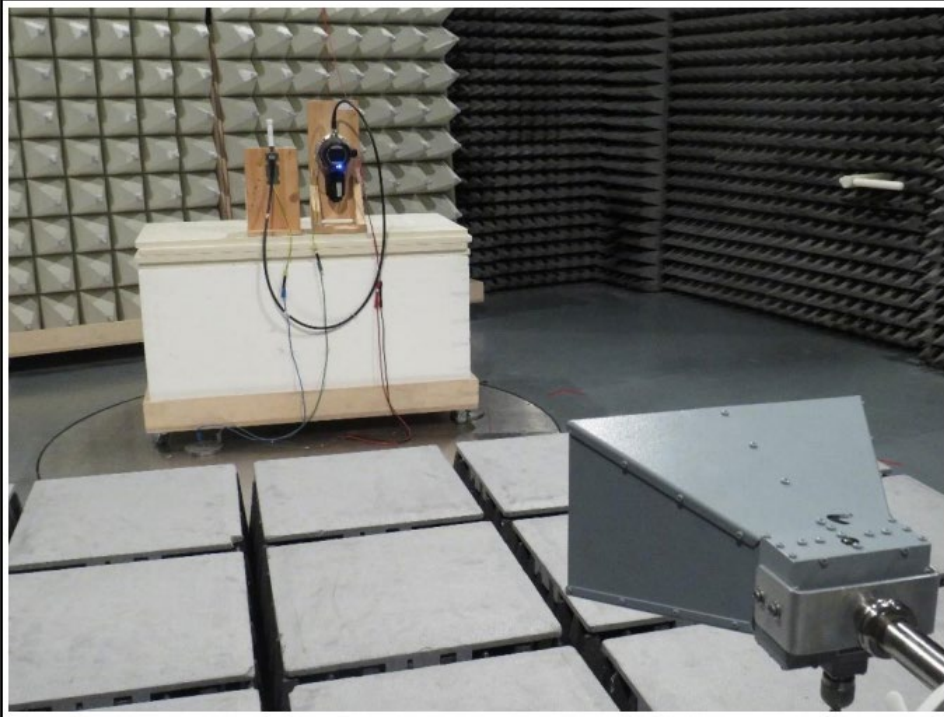
**EUT 2 test setup >1 GHz horizontal**



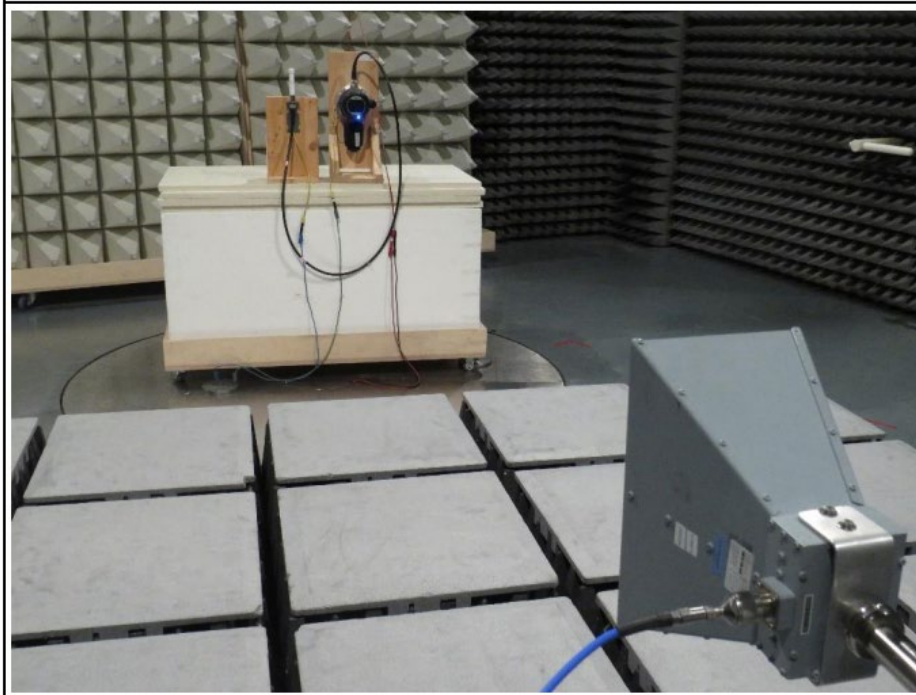
**EUT 1, Configuration 1 sample setup**



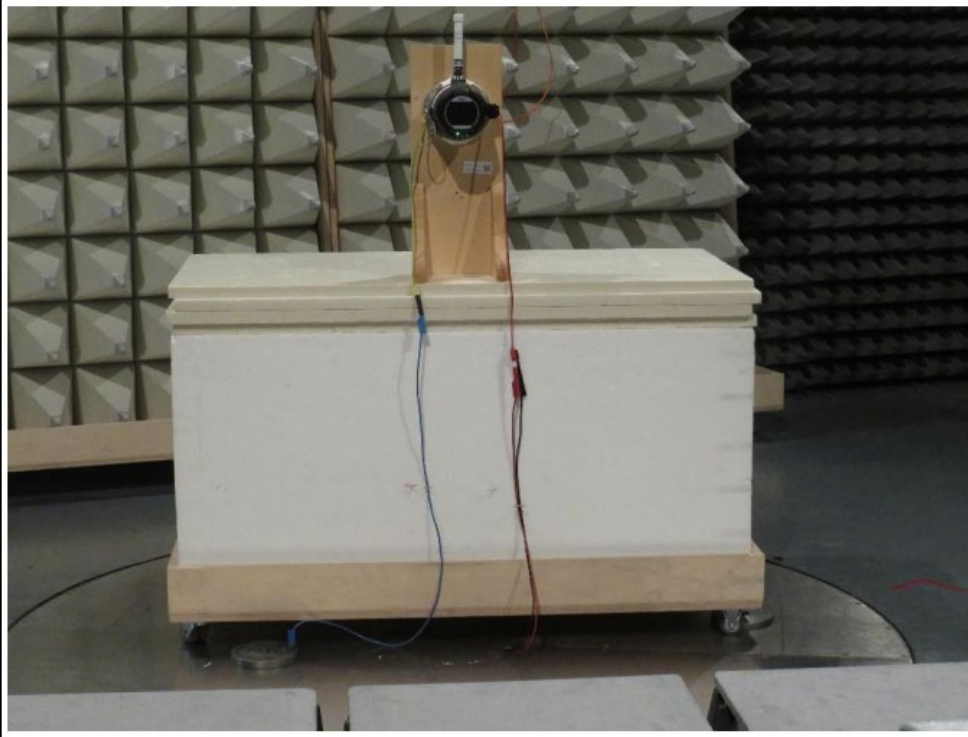
**EUT 1, Configuration 1 test setup vertical**



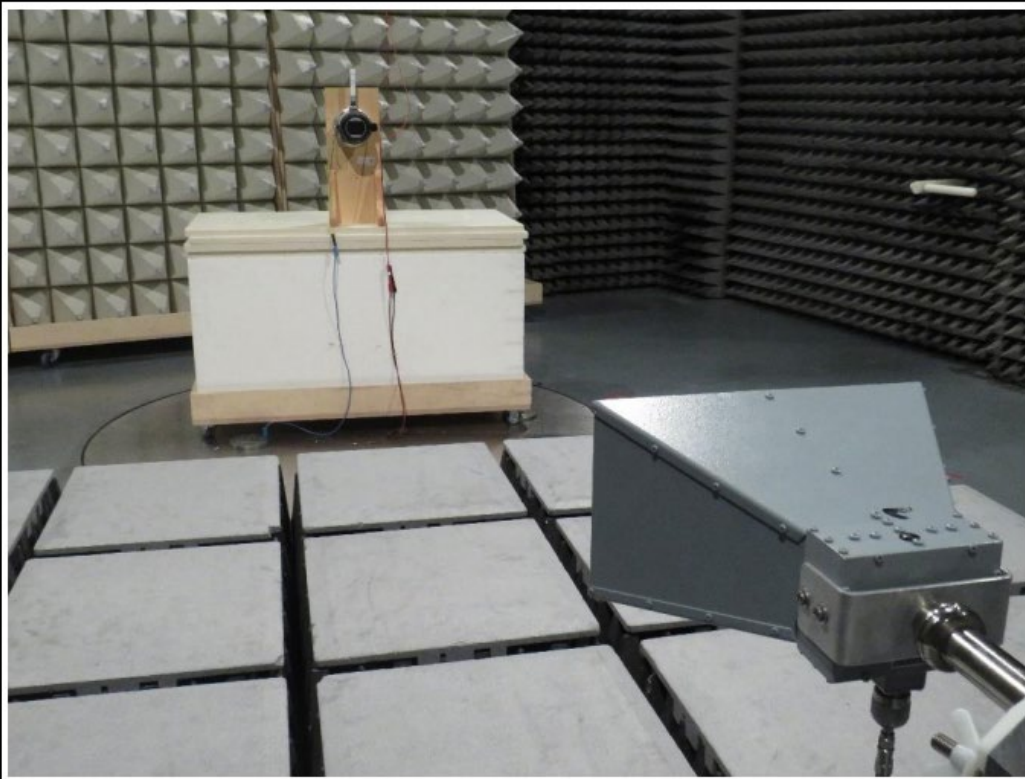
**EUT 1, Configuration 1 test setup horizontal**



**EUT 2, Configuration 3 sample setup**

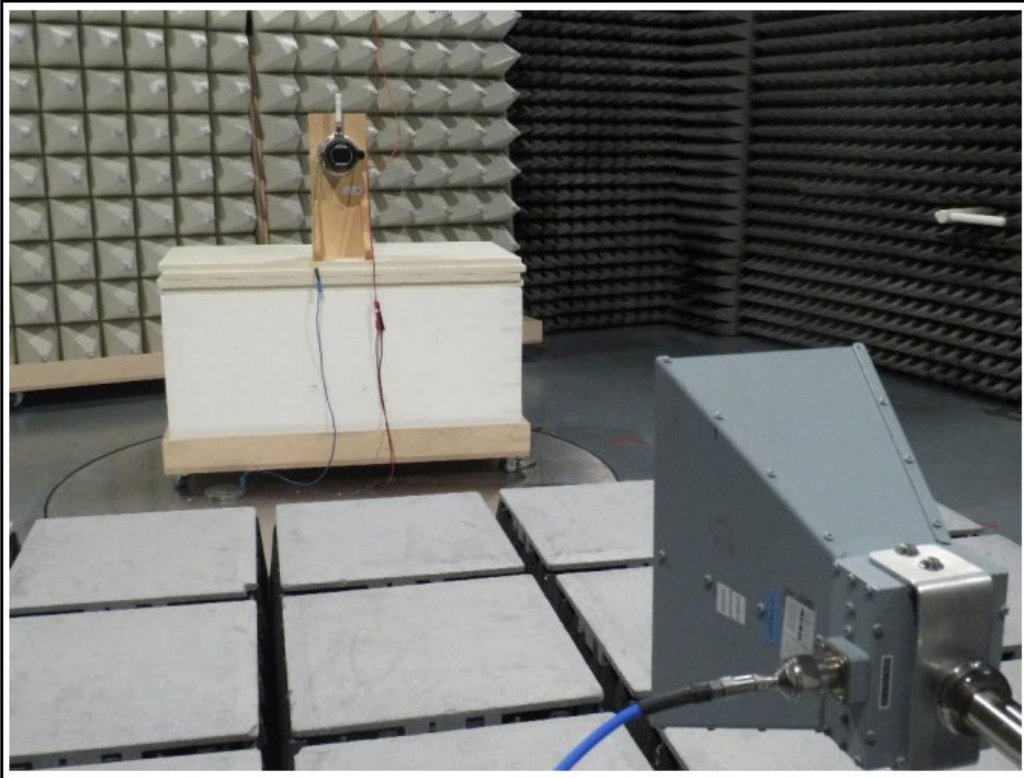


**EUT 2, Configuration 3 test setup vertical**

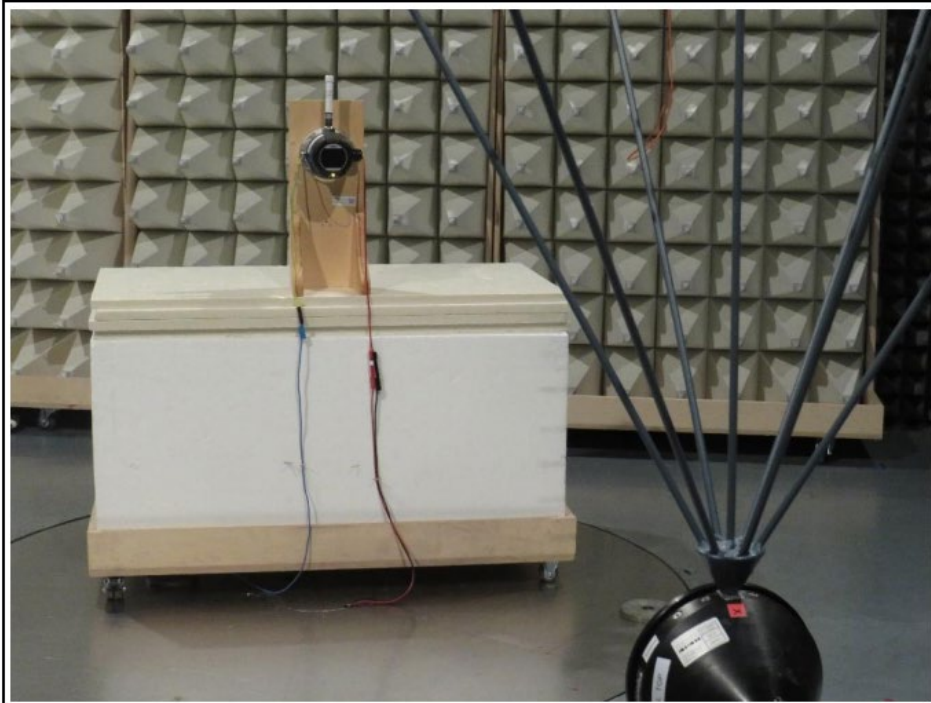




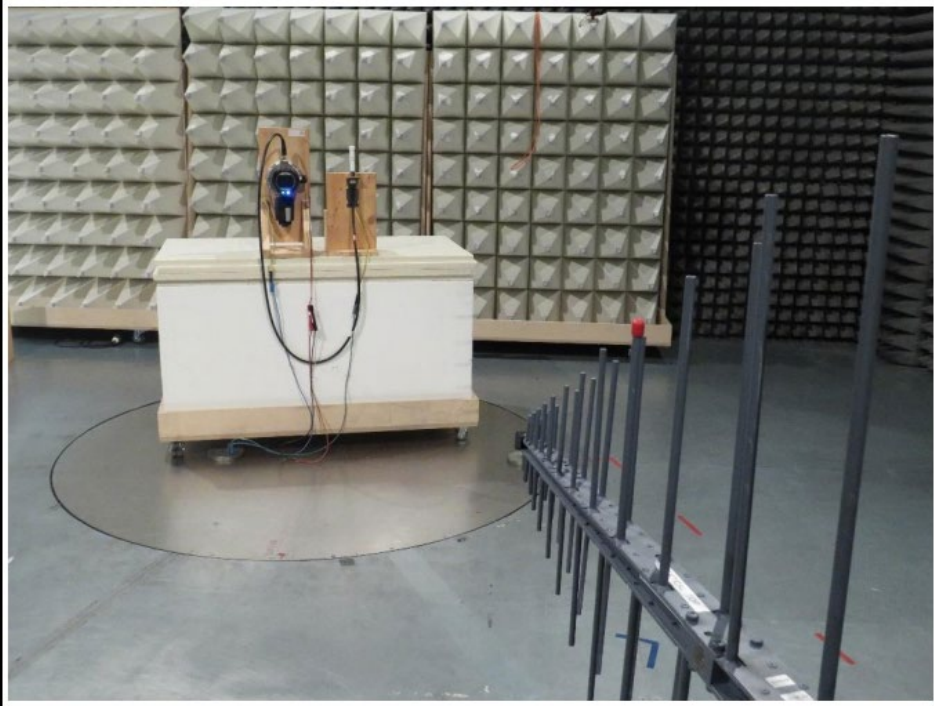
**EUT 2, Configuration 3 test setup horizontal**



**EUT 2, Configuration 3, 30 - 200 MHz**



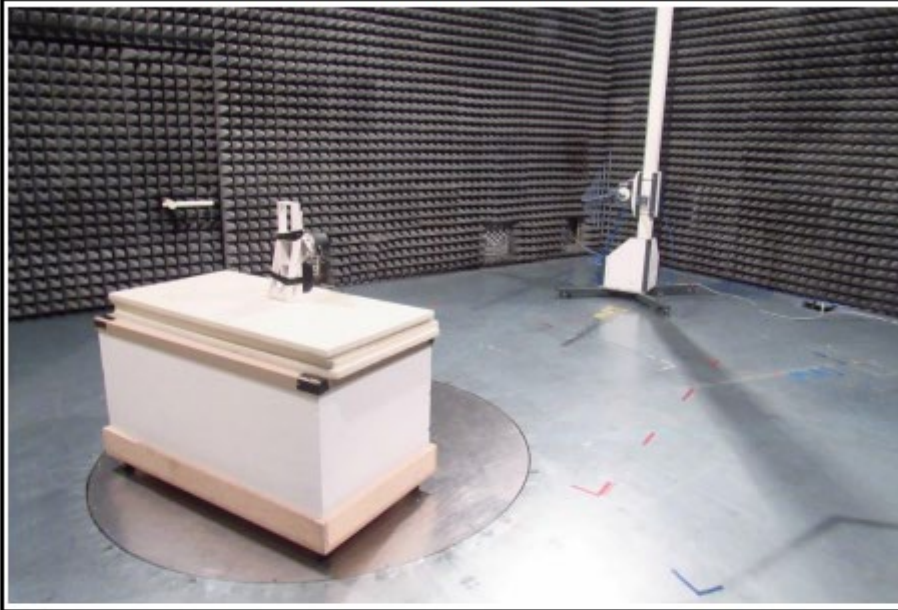
**EUT 2, Configuration 3, 200 - 1000 MHz**



**Setup for measurement 150 kHz – 30 MHz**



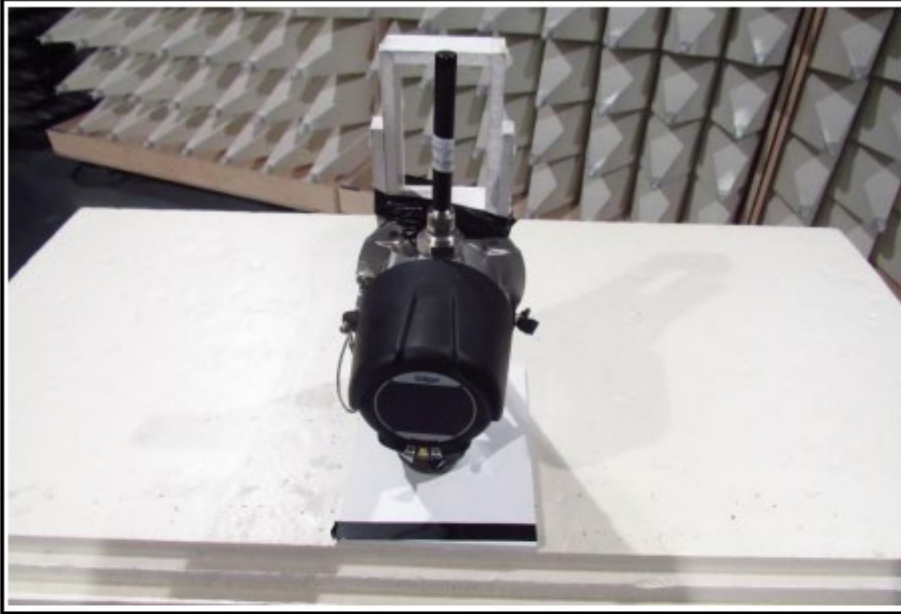
Setup for measurements below 1 GHz



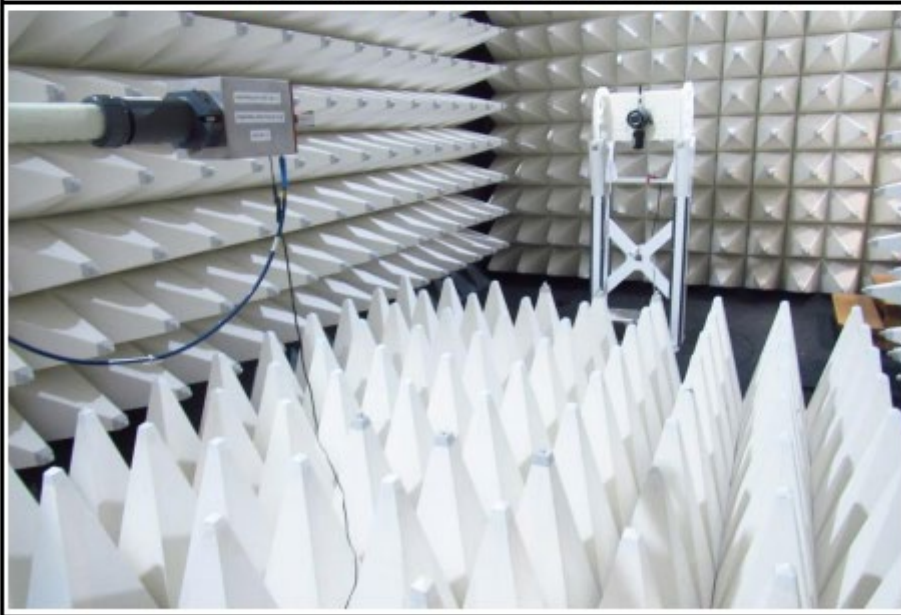
Setup for measurements below 1 GHz



**EUT Test Setup**



**Setup for measurements above 1 GHz**



### EUT Test Setup

