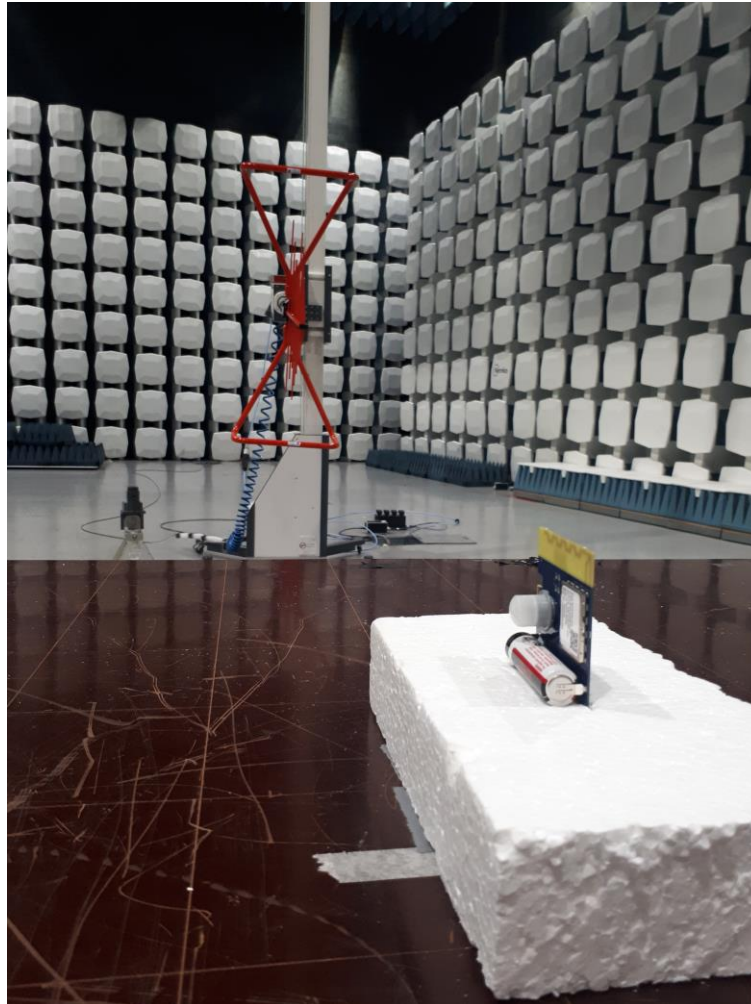


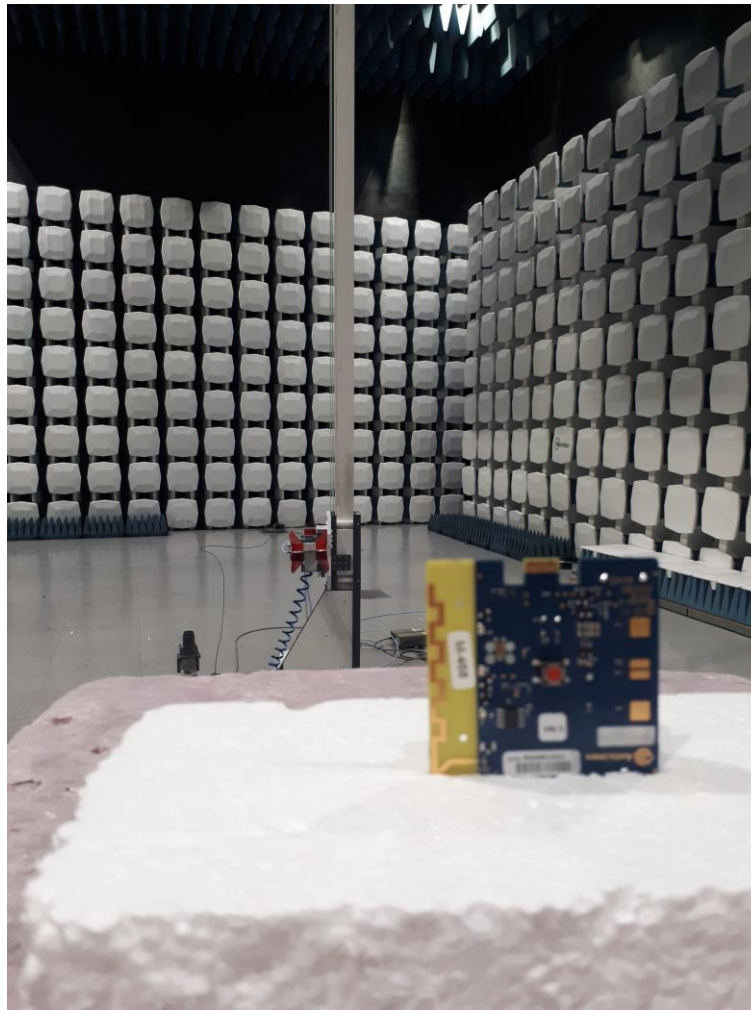
The pictures below show the test setup. The “direction” of the EUT-antenna defines the orientation used in the test-report: When antenna has vertical direction EUT-orientation is “Vertical”, when antenna has horizontal direction EUT-orientation is “Horizontal”, and when the PCB is lying flat on the supporting surface the orientation is “Flat”.



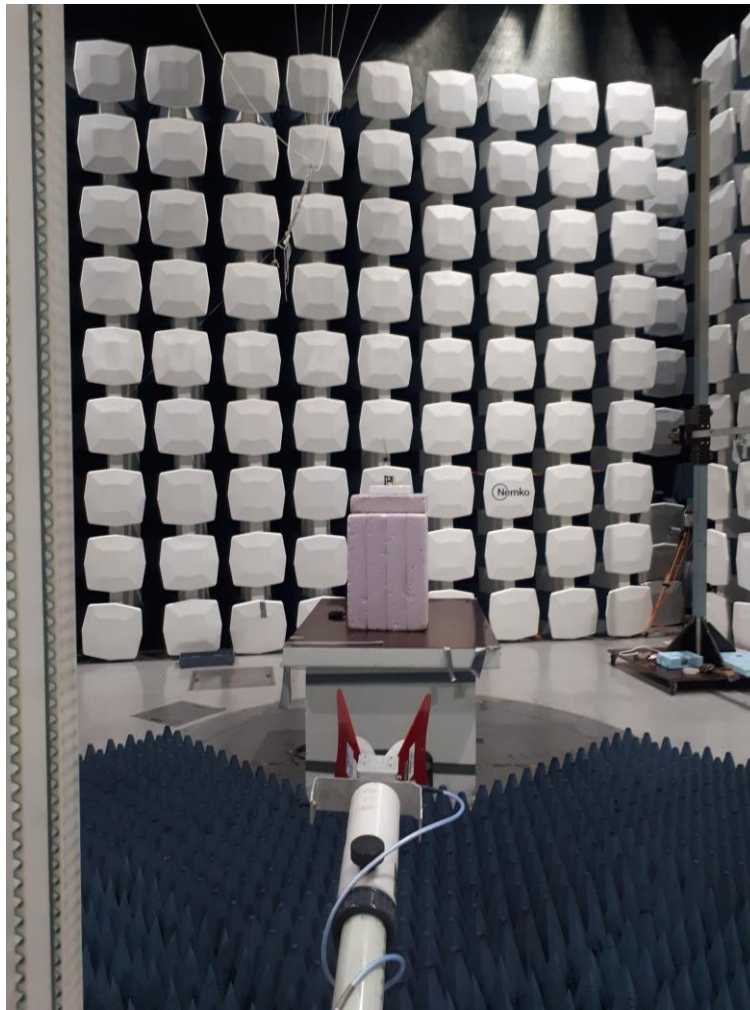
**Radiated Emissions, 30 - 1000 MHz, as seen from EUT.  
This orientation of the EUT is “Horizontal” – antenna has horizontal orientation.**



**Radiated Emissions, 30 - 1000 MHz, as seen from antenna.**



**Radiated Emissions, 1 GHz – 10 GHz, as seen from EUT**  
**This orientation of the EUT is “Vertical” – antenna has vertical orientation.**



**Radiated Emissions, 1 GHz – 10 GHz, as seen from antenna.**