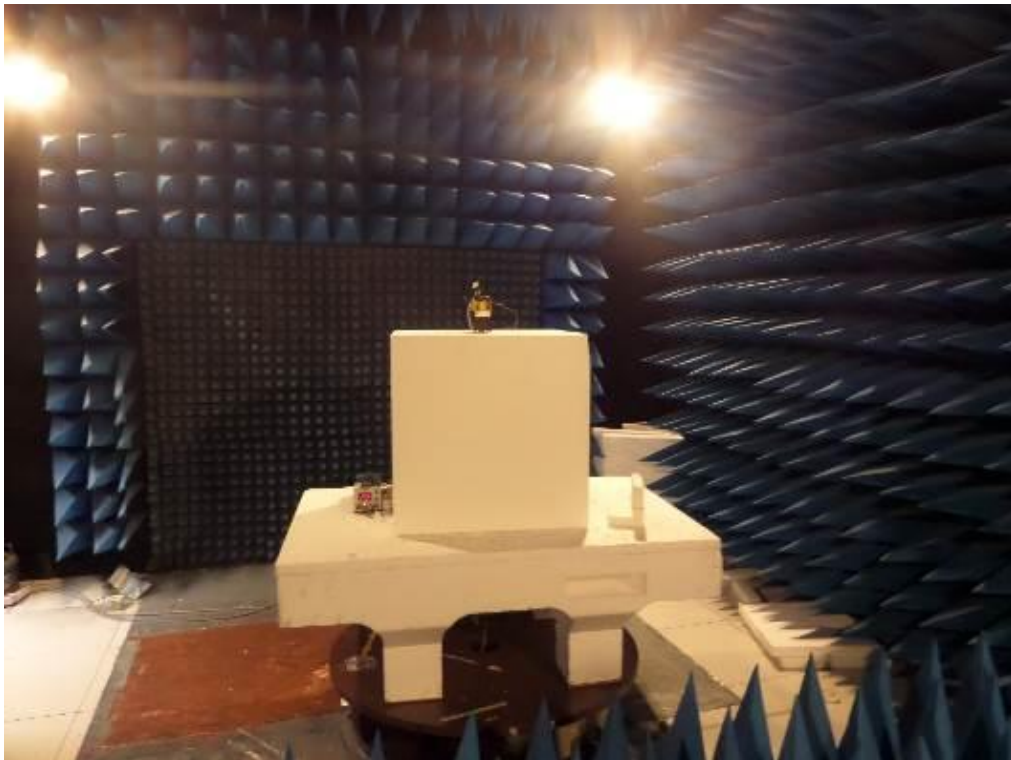
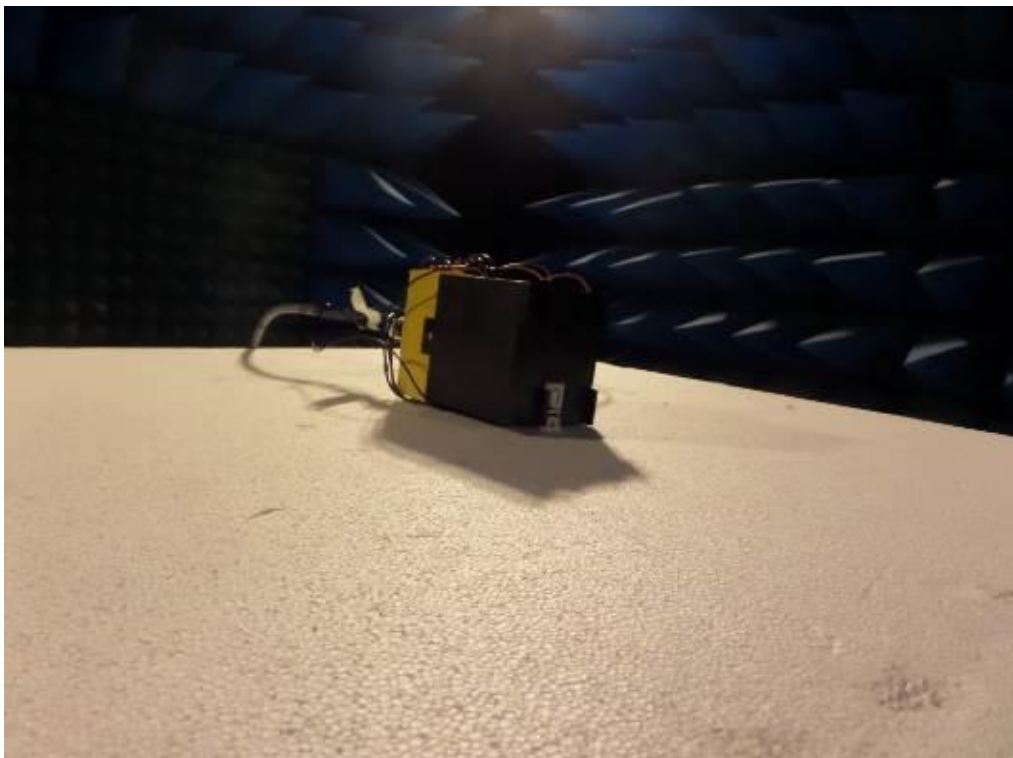
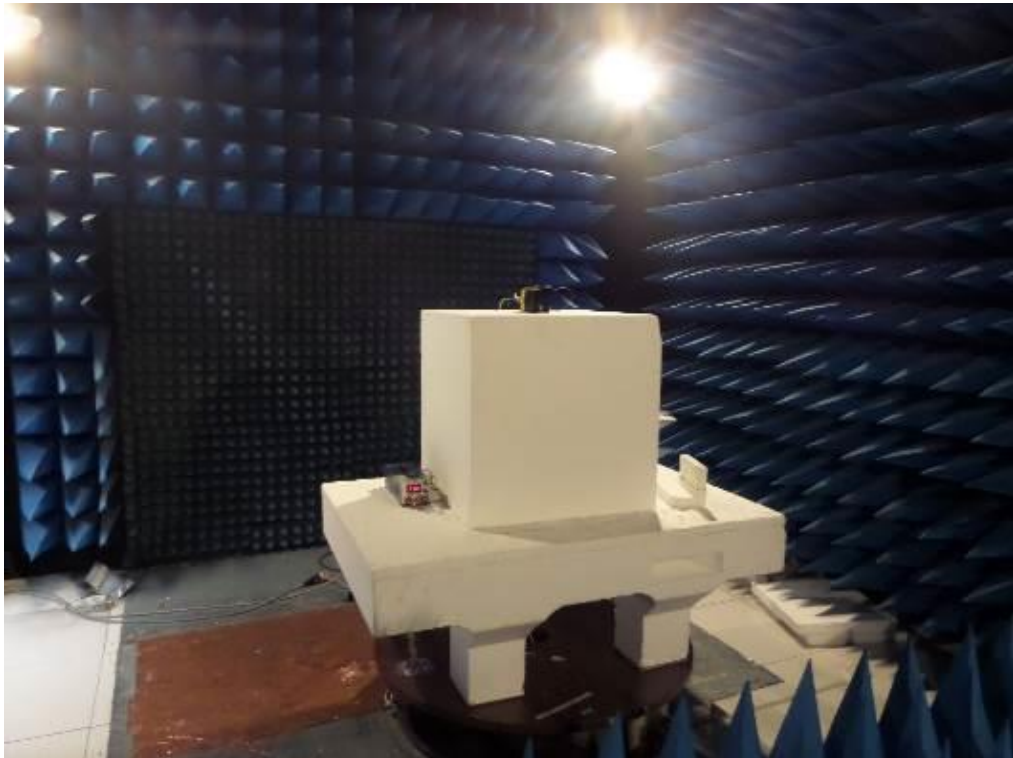


Anechoic room

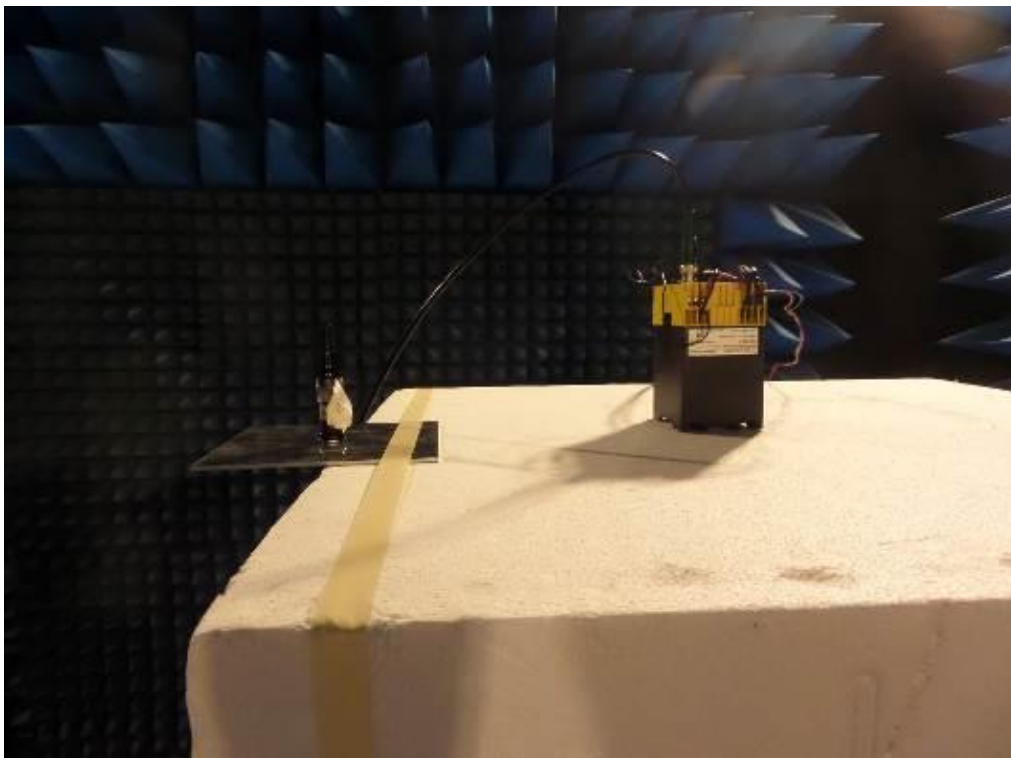
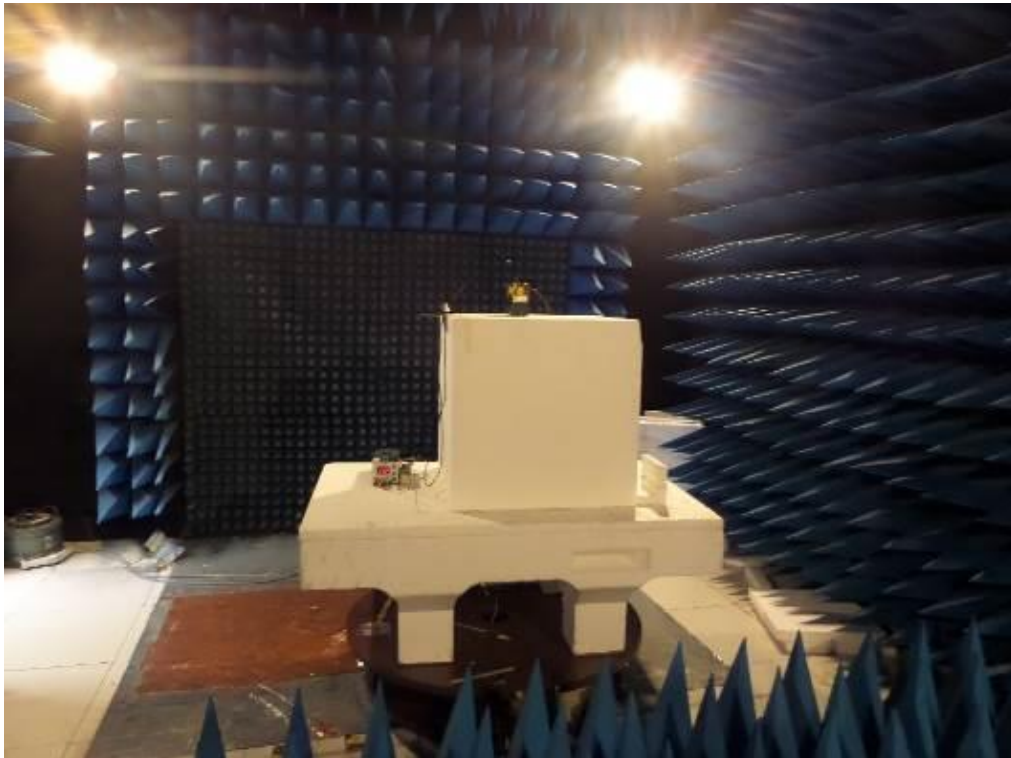
VUA001B Antenna position 1



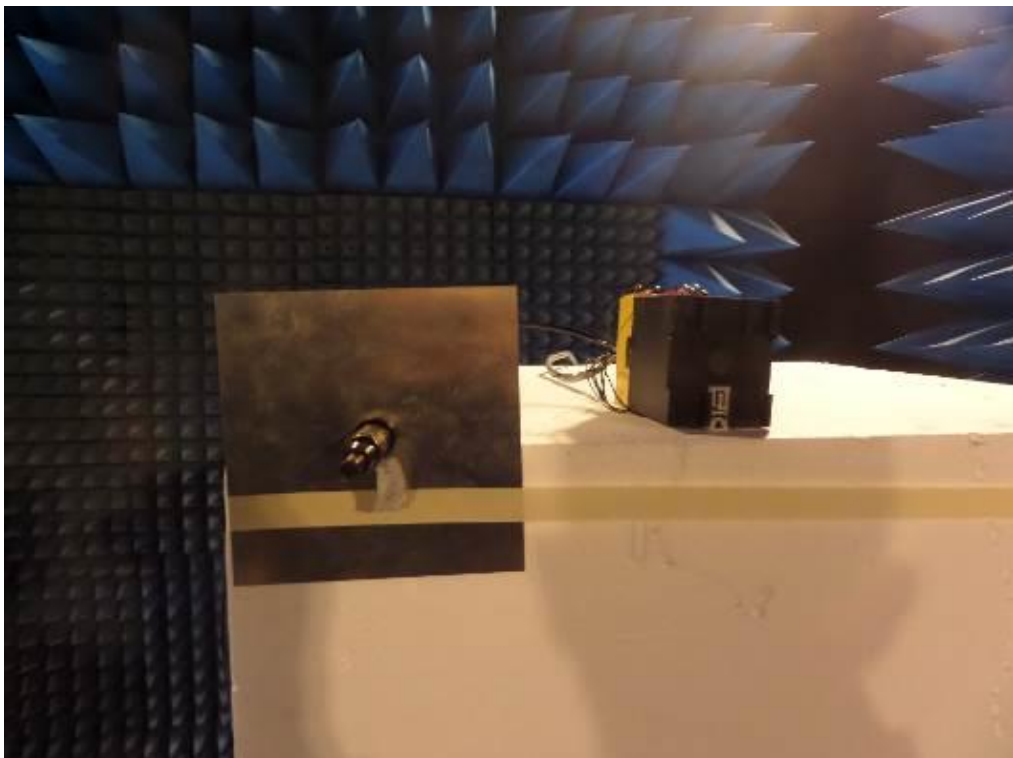
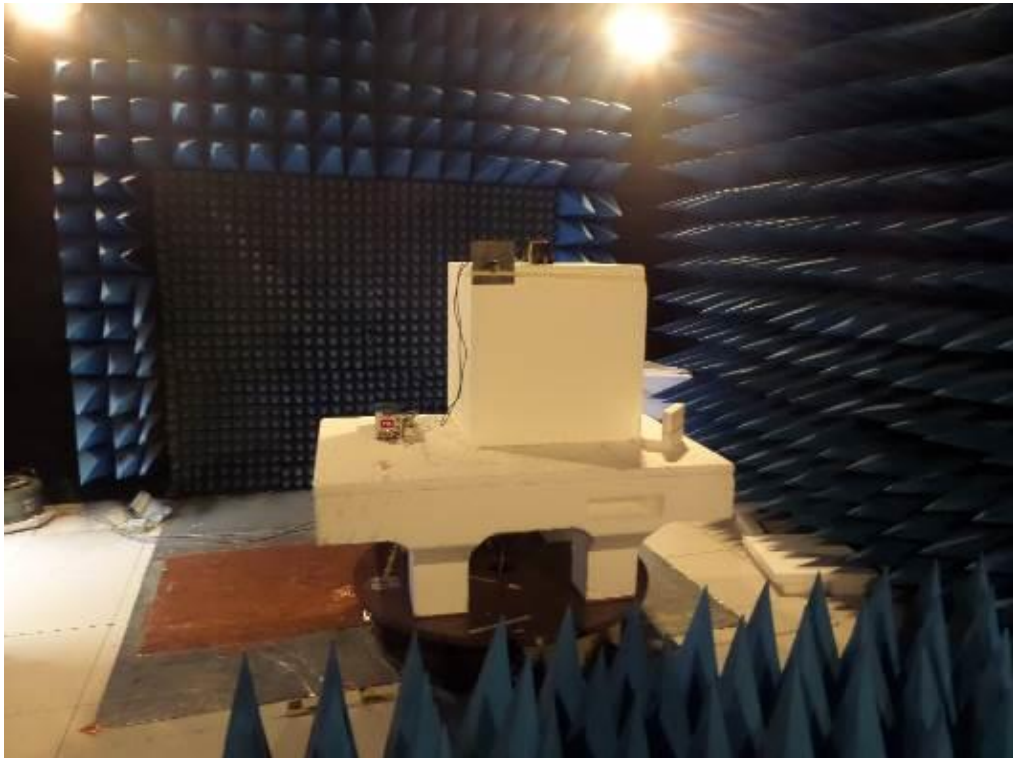
VUA001B Antenna position 2



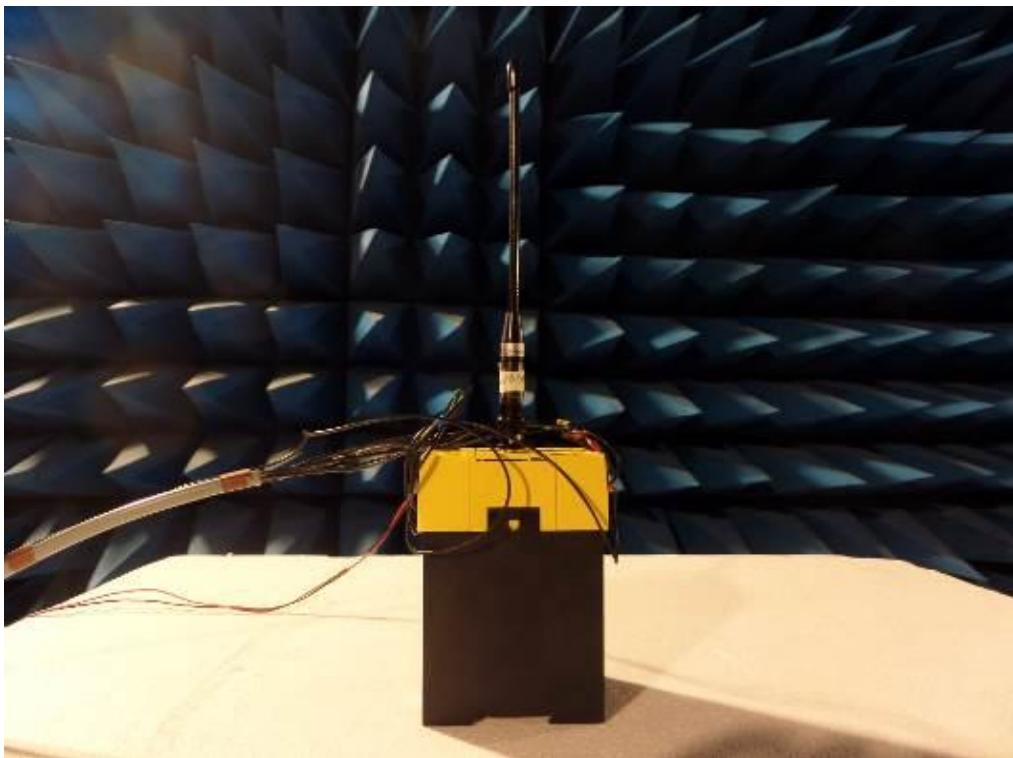
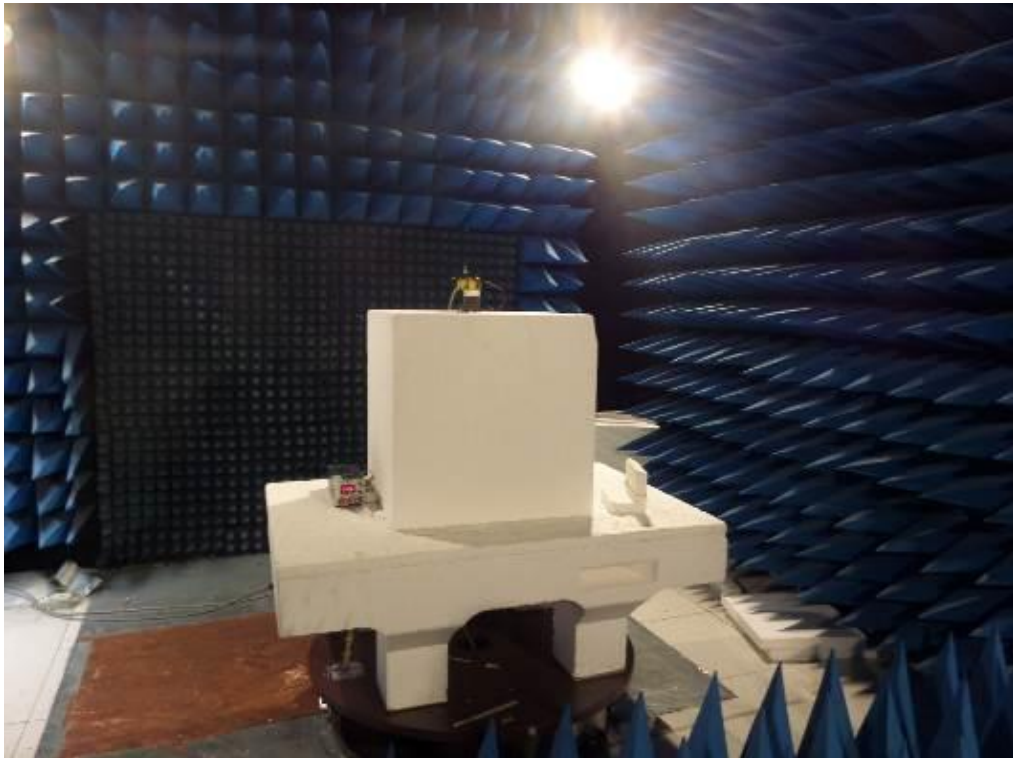
EDBSPRO900-4-BNC Antenna position 1



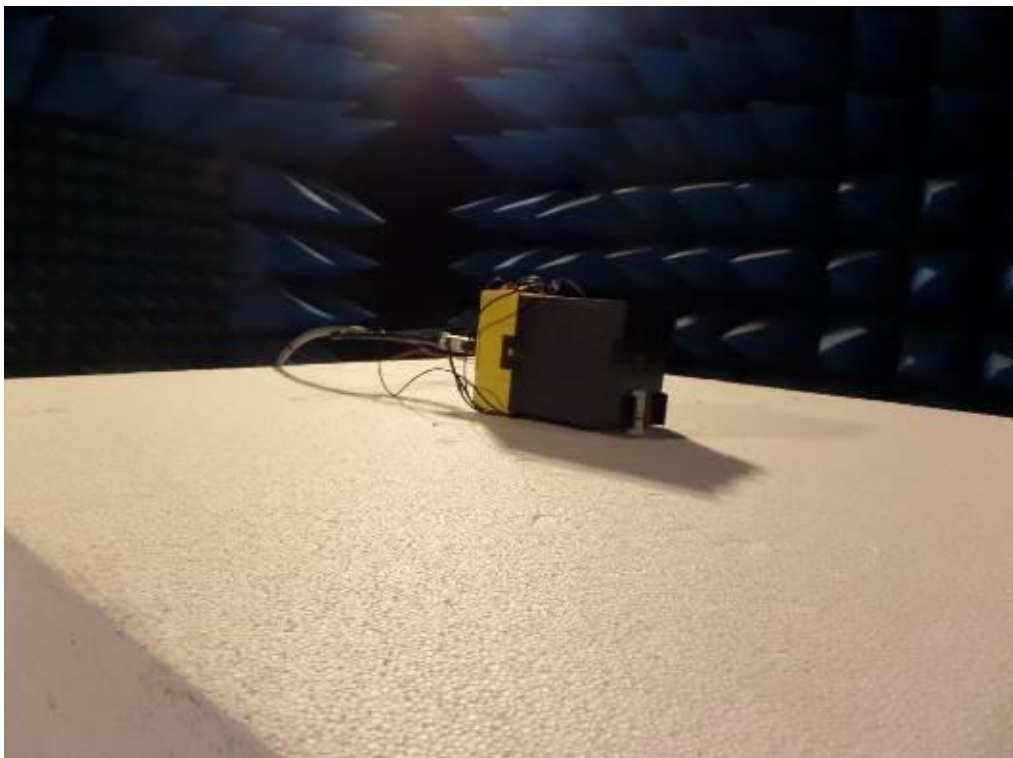
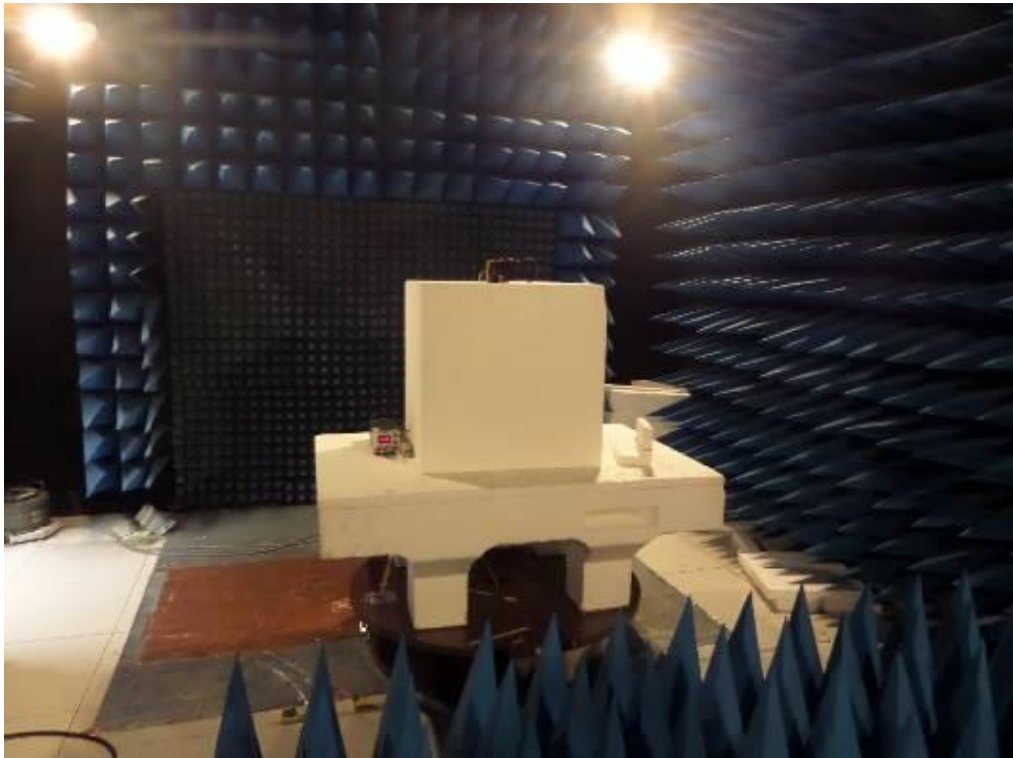
EDBSPRO900-4-BNC Antenna position 2



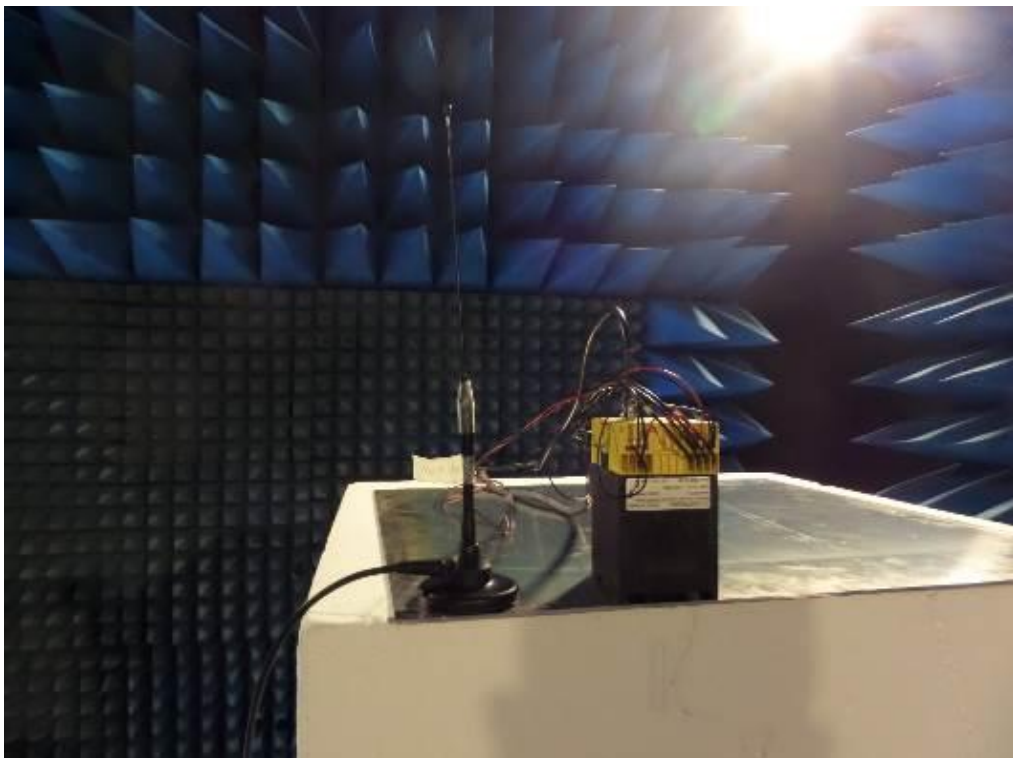
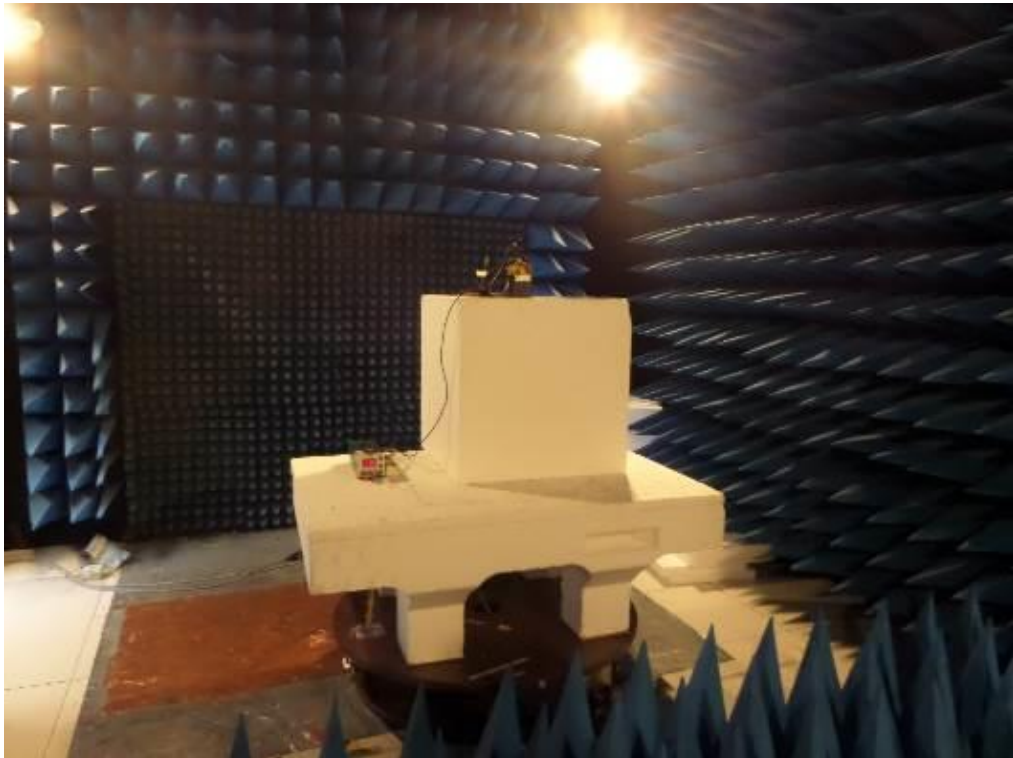
FLX 900/915 FME Antenna position 1



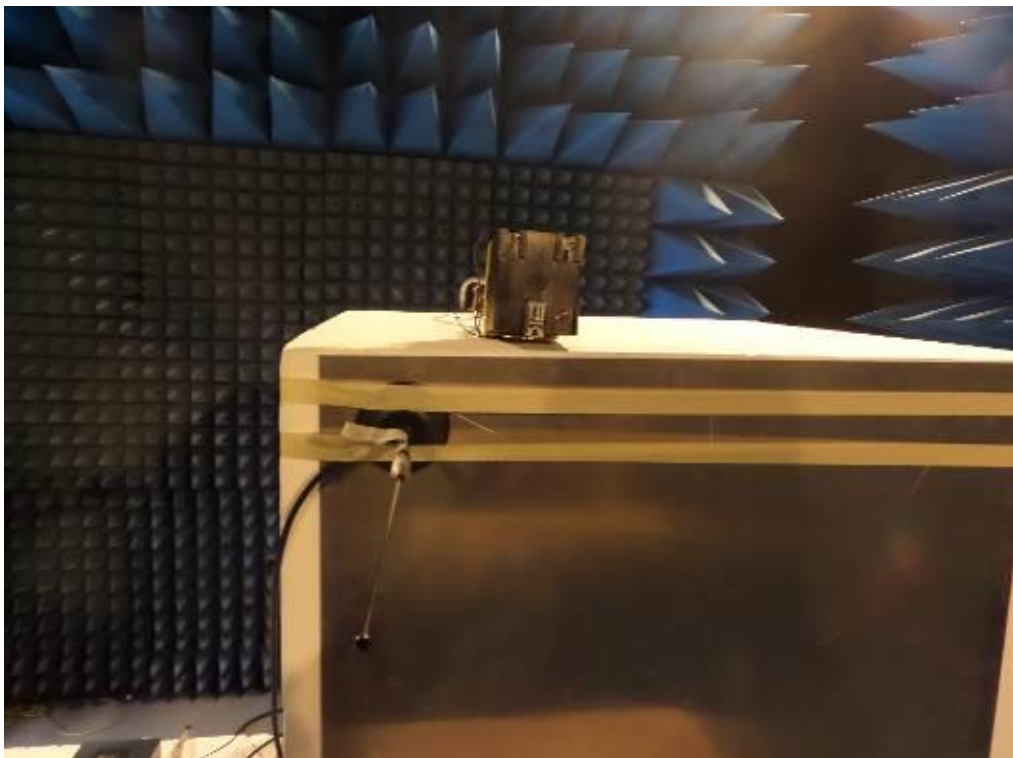
FLX 900/915 FME Antenna position 2



VUA10xBM Antenna position 1



VUA10xBM Antenna position 2



Anechoic chamber test site

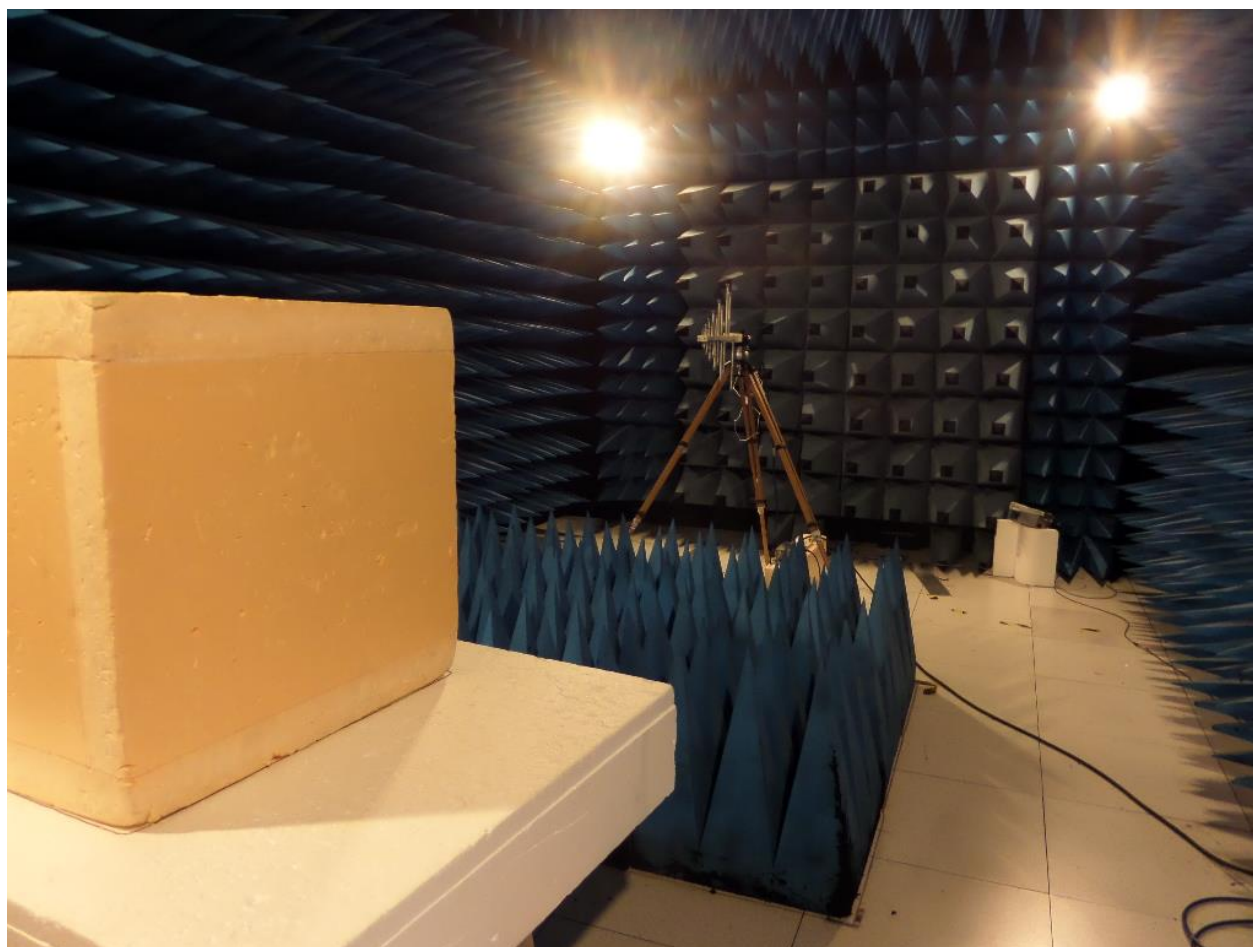
Pre-measure below 30 MHz



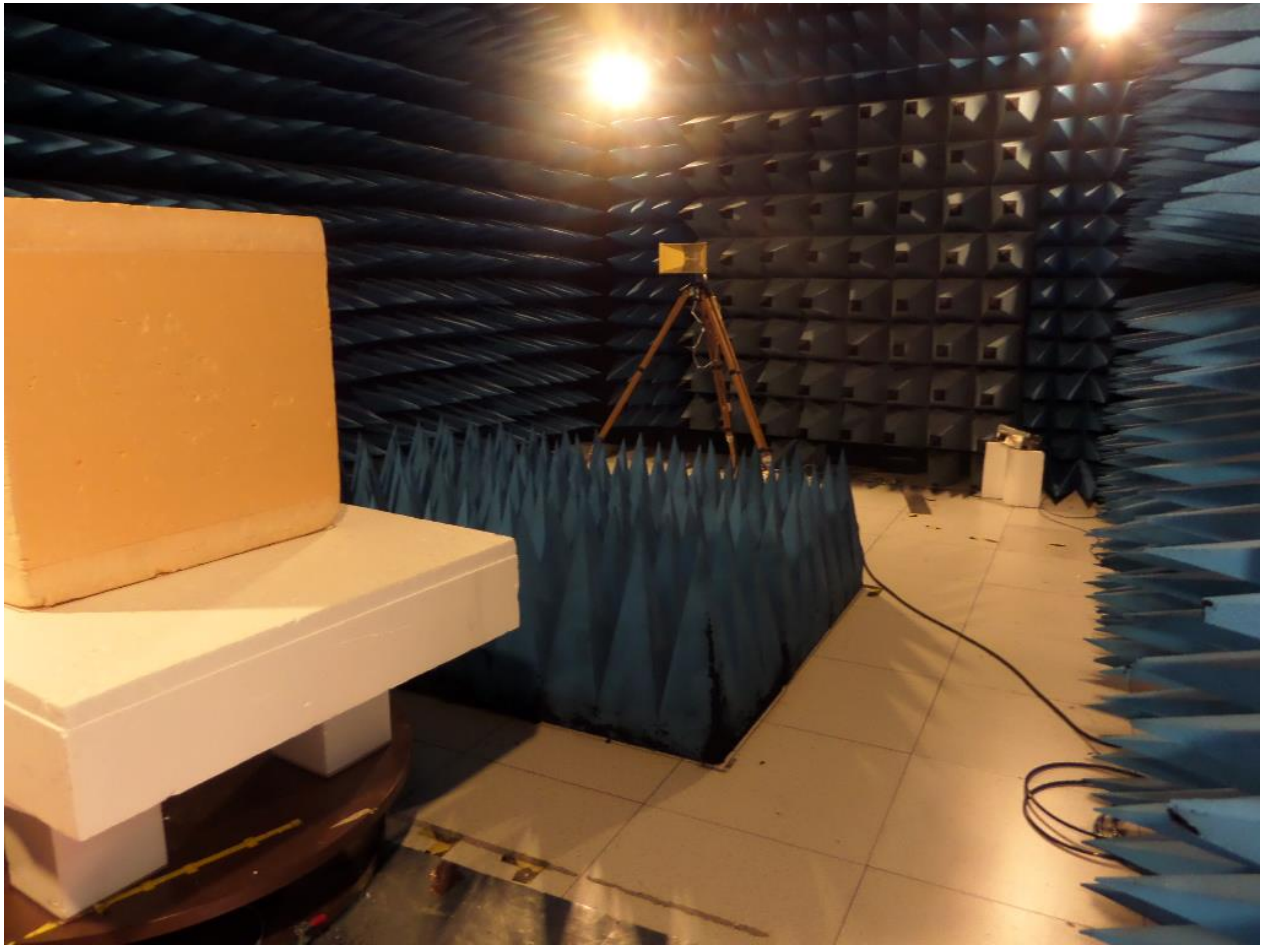
Pre-measure between 30 MHz to 200 MHz



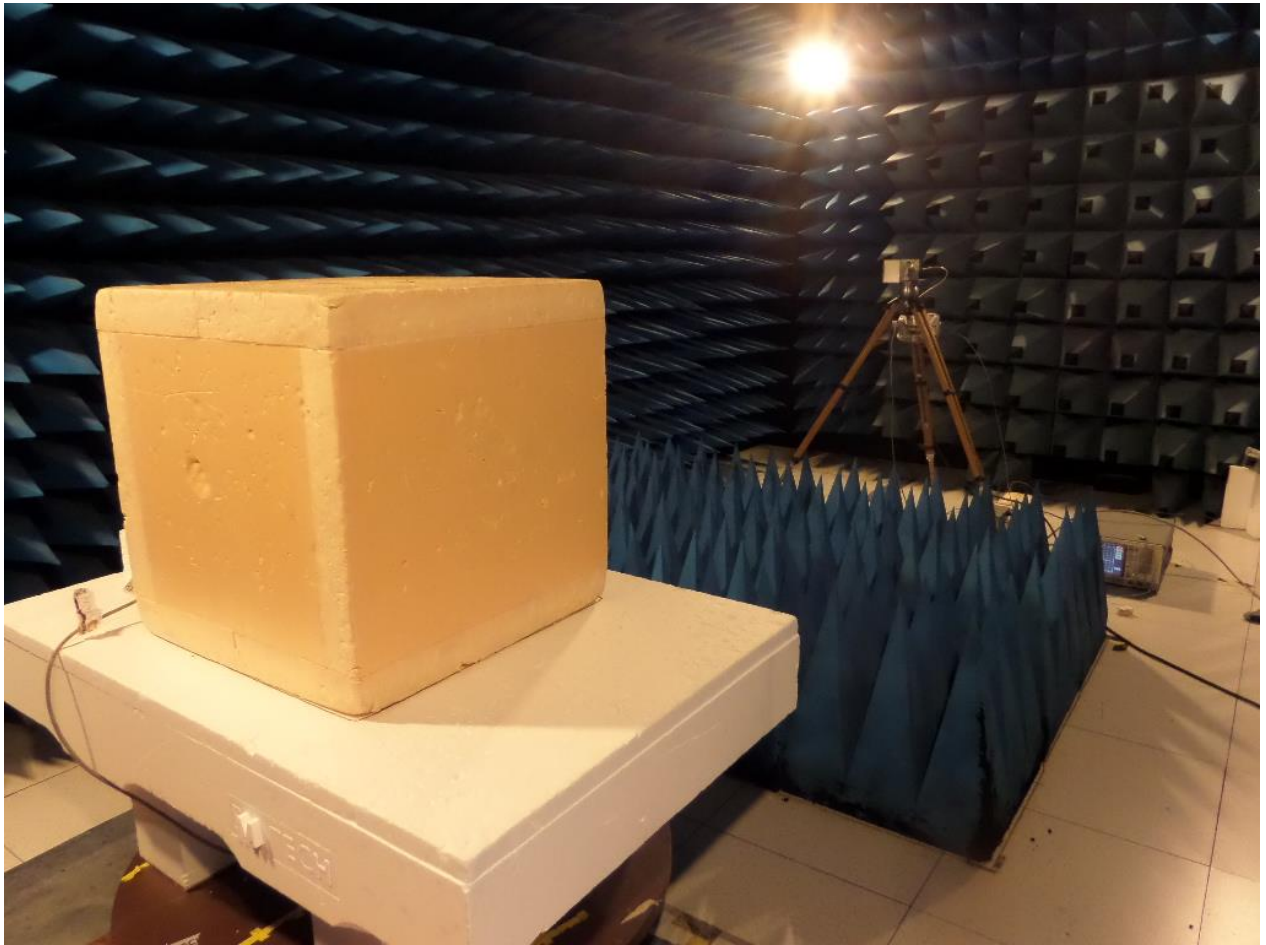
Pre-measure between 200 MHz to 1000 MHz



Measure between 1 GHz to 18 GHz

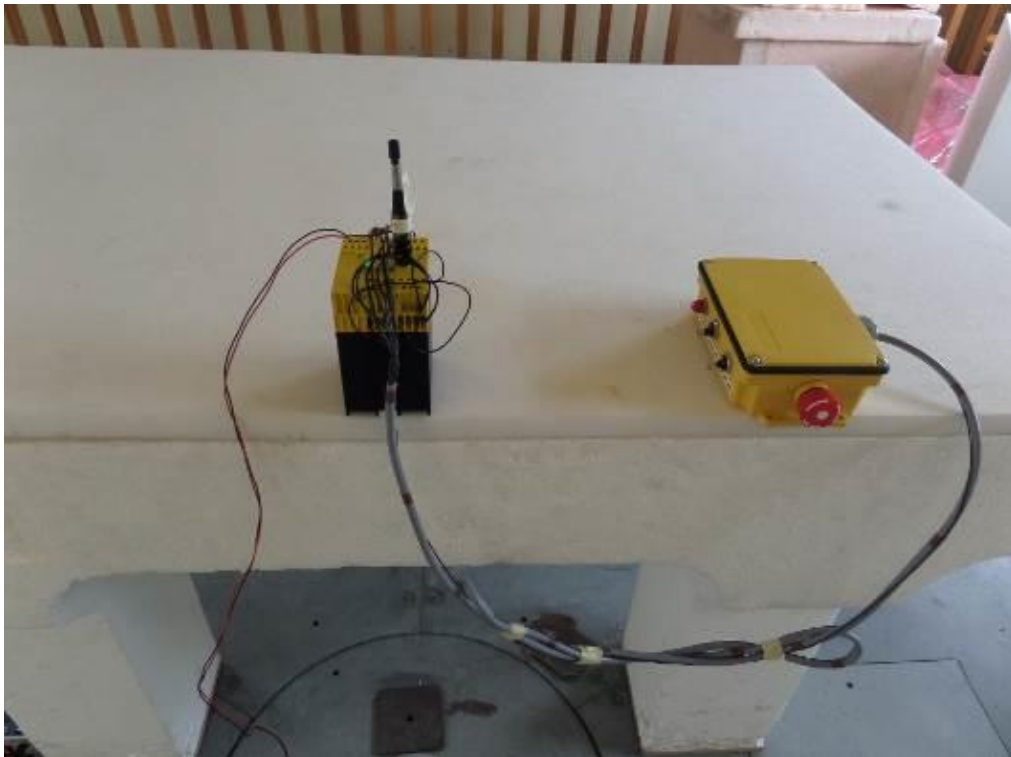


Measure between 18 GHz to 26 GHz

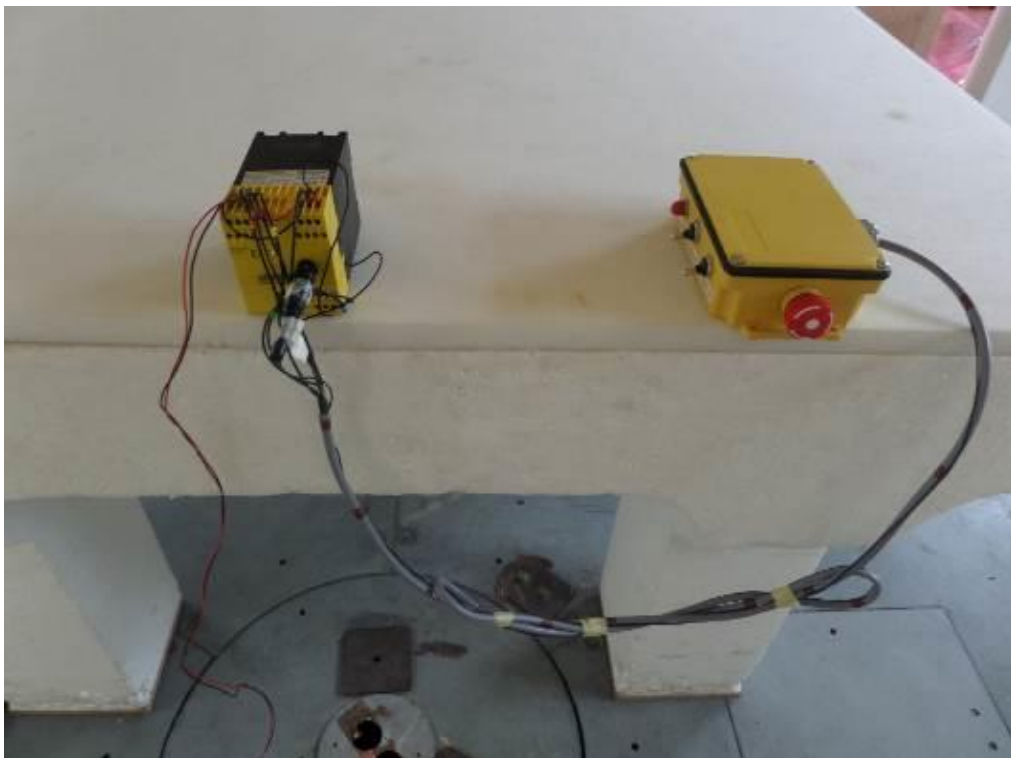


Open test site area

VUA001B Antenna position 1



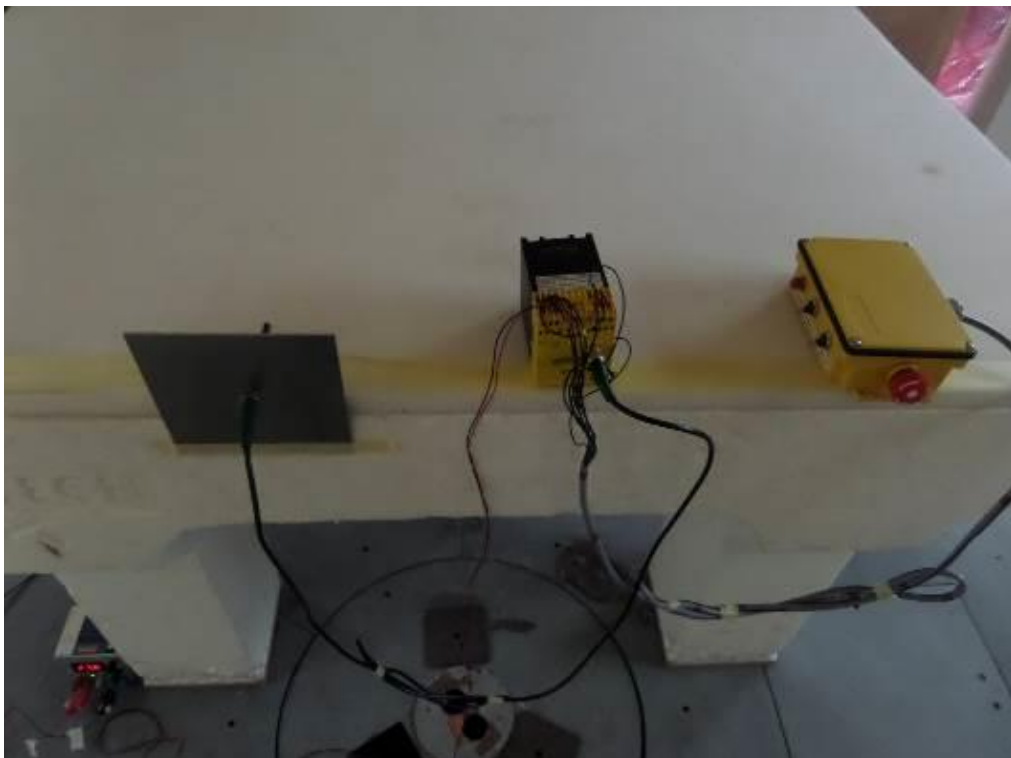
VUA001B Antenna position 2



EDBSPRO900-4-BNC Antenna position 1



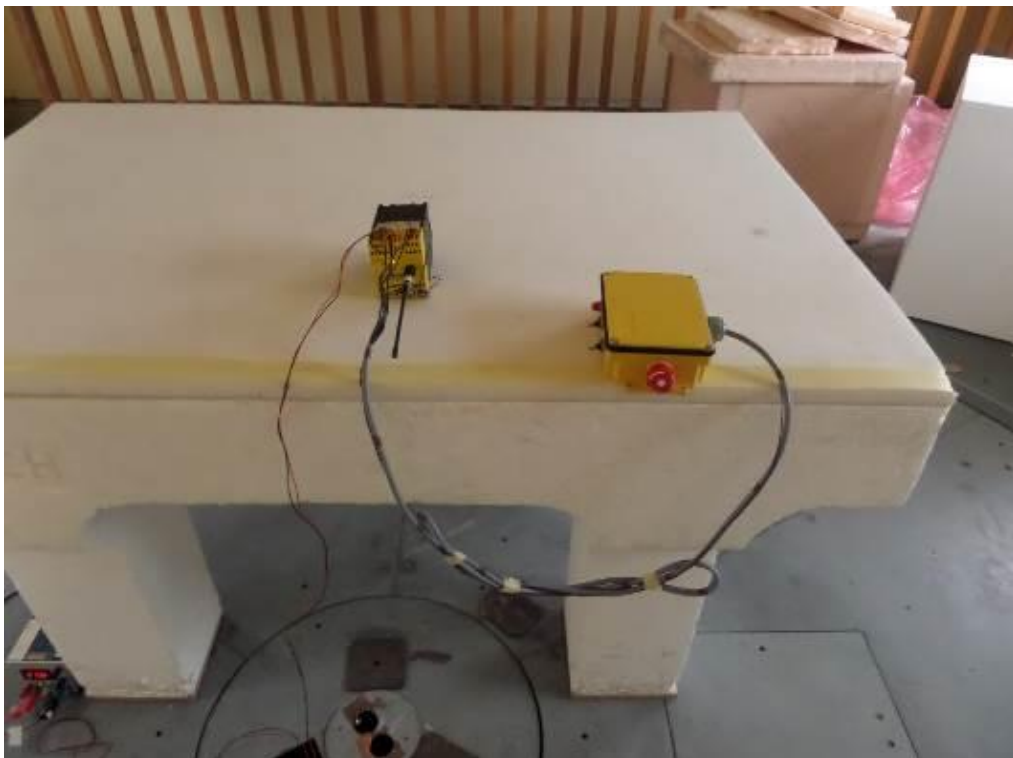
EDBSPRO900-4-BNC Antenna position 2



FLX 900/915 FME Antenna position 1



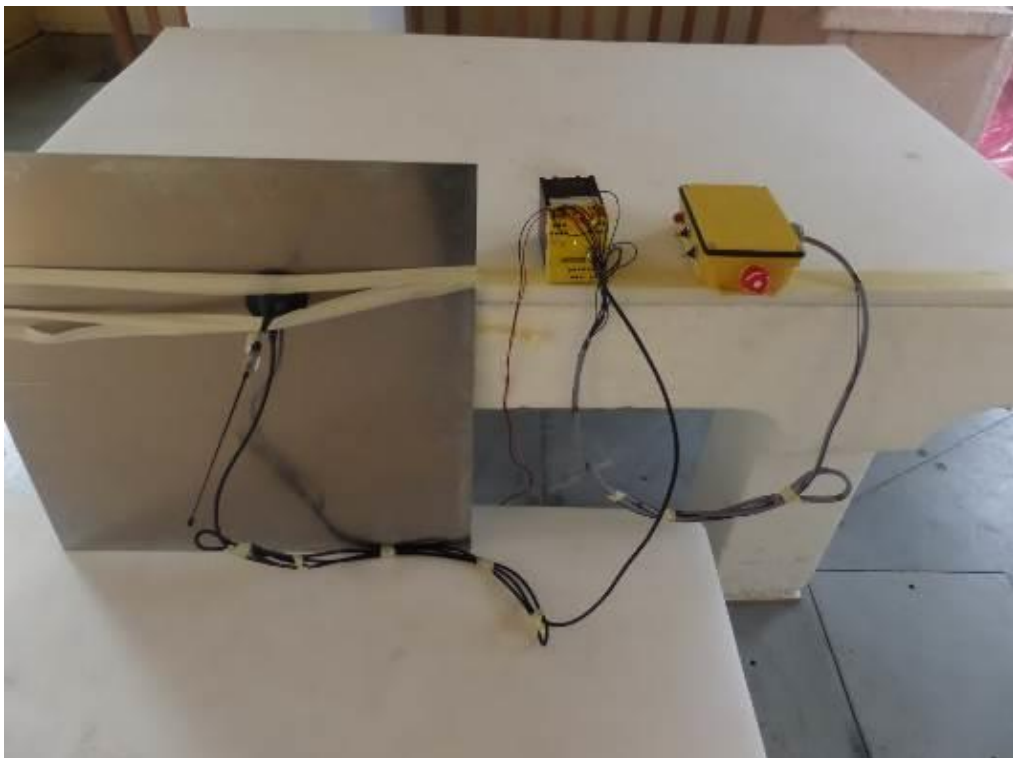
FLX 900/915 FME Antenna position 2



VUA10xBM Antenna position 1



VUA10xBM Antenna position 2

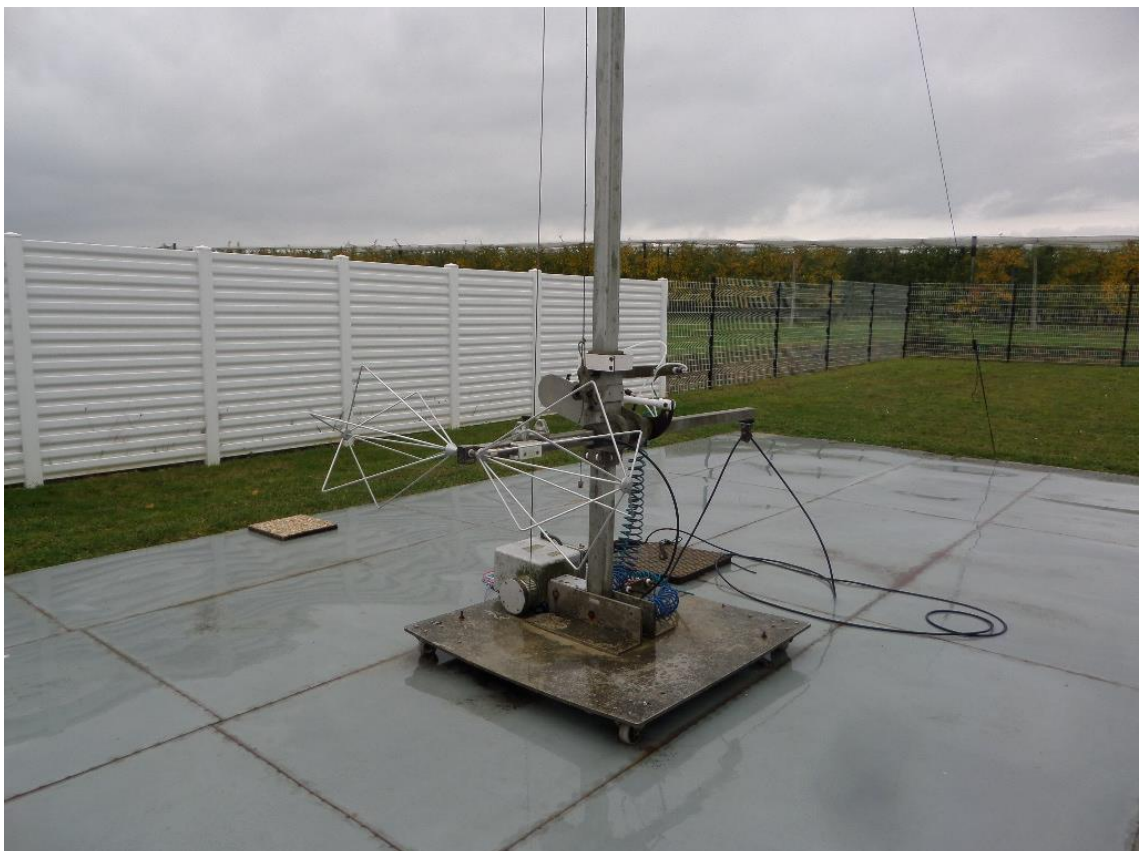


Open area test site

Measure below 30 MHz



Measure between 30 MHz to 200 MHz



Measure between 200 MHz to 1000 MHz

