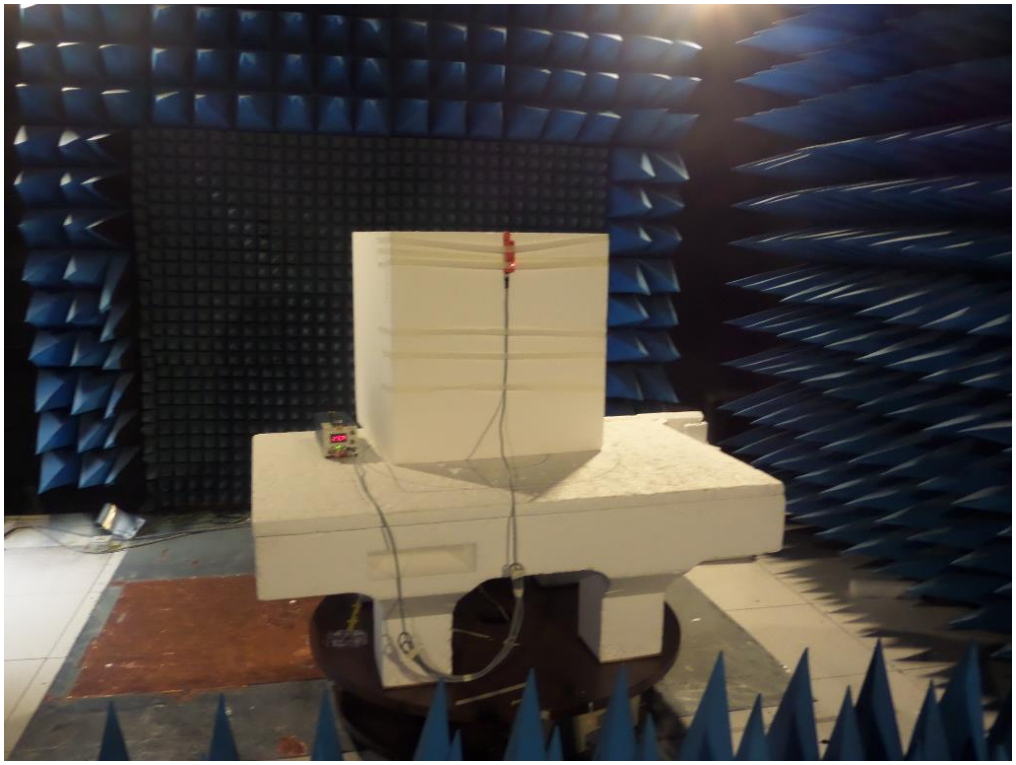
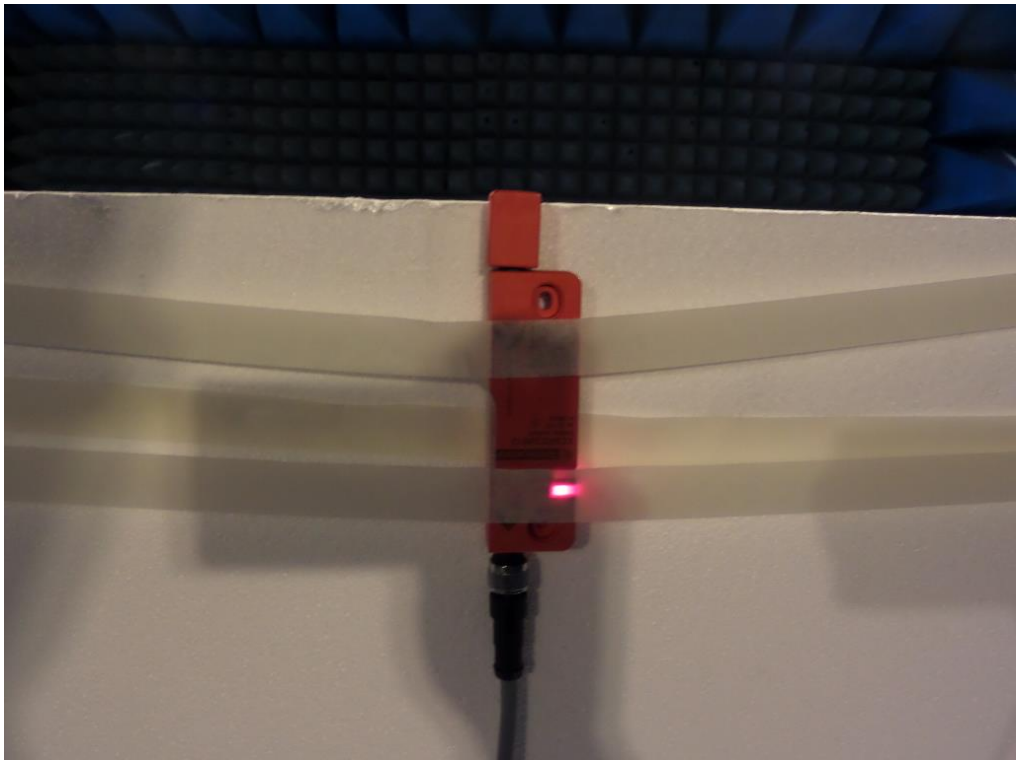
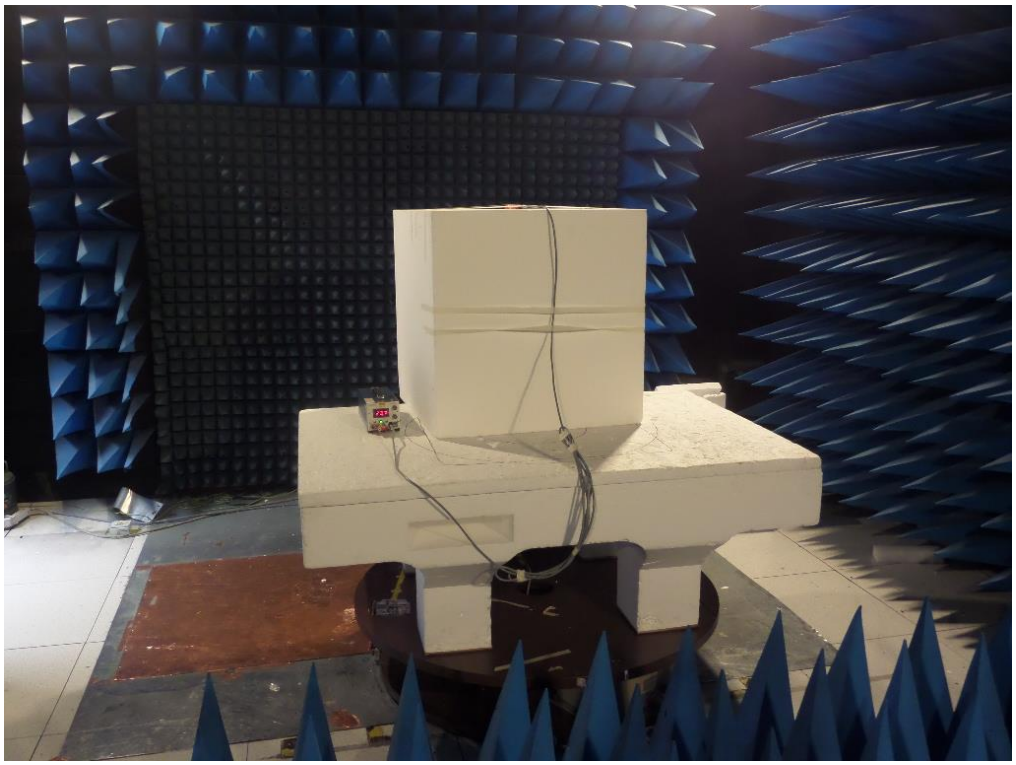
Anechoic chamber setup

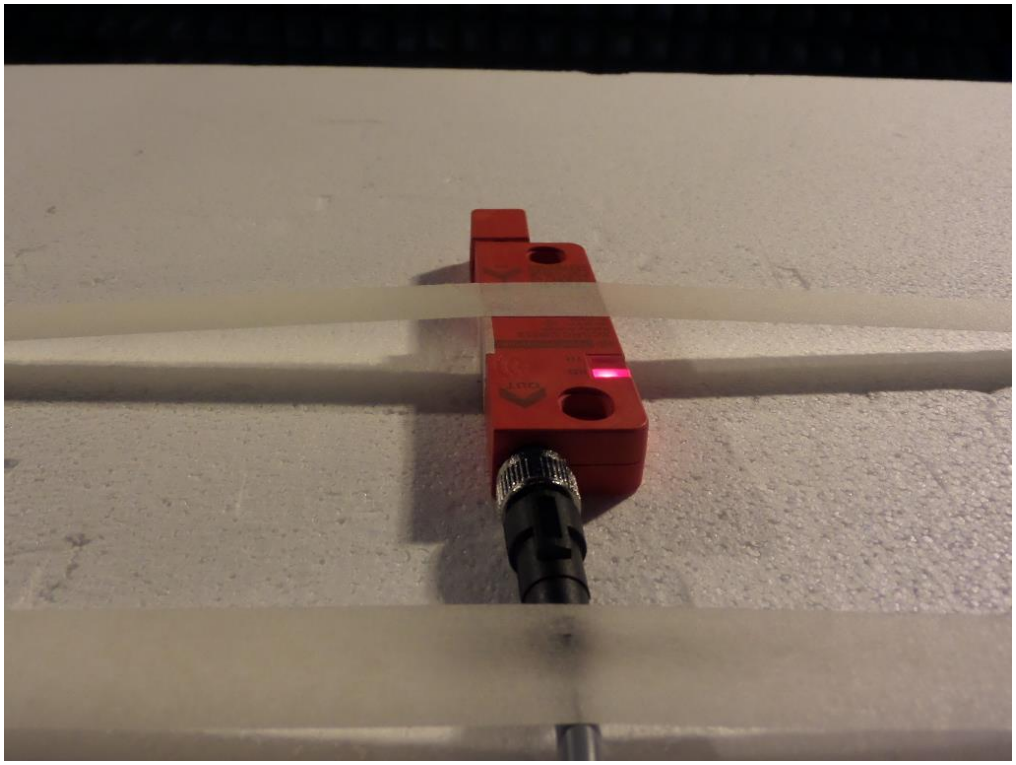
Position 1 – Non flush



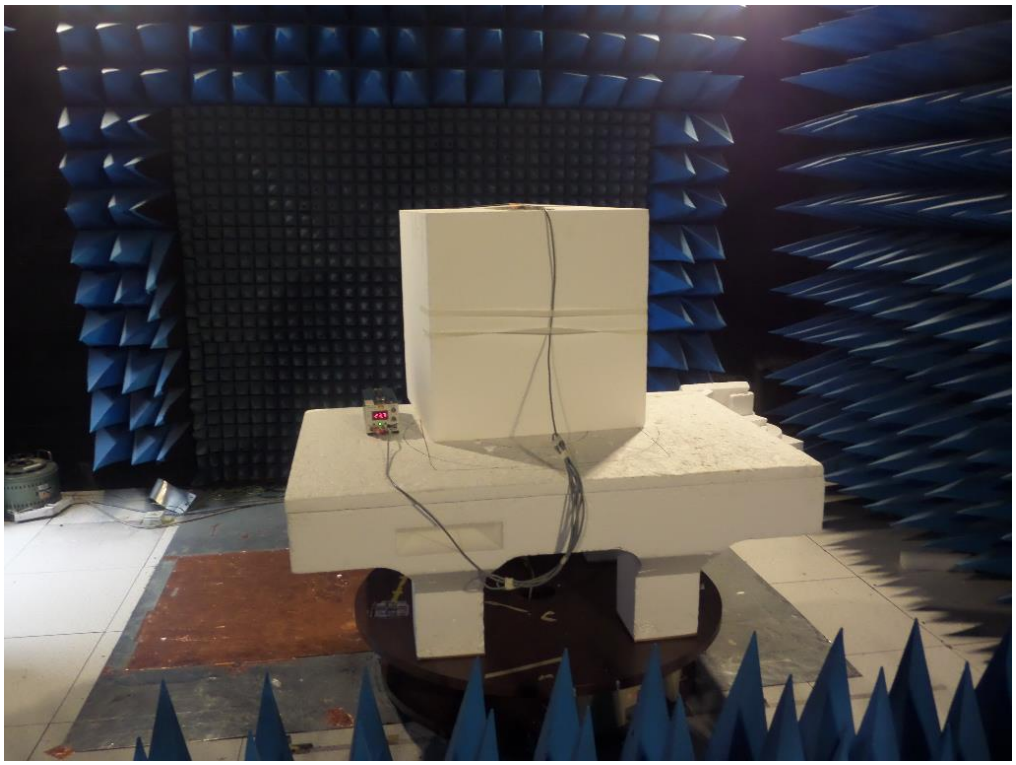


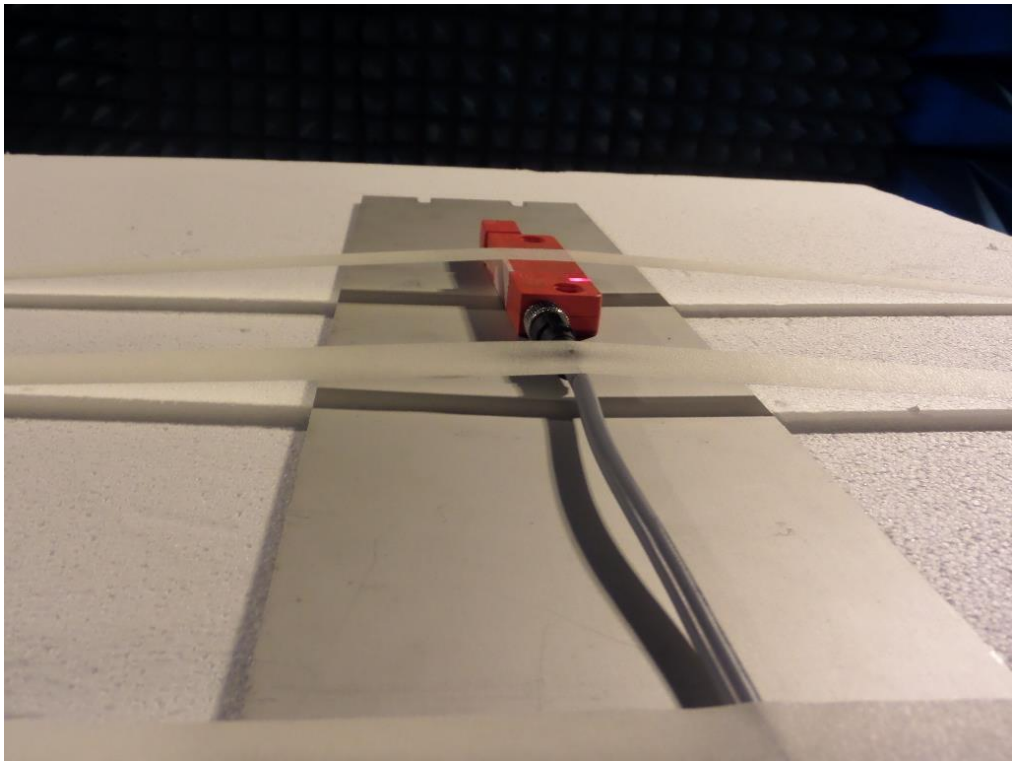
Position 2 – Non flush



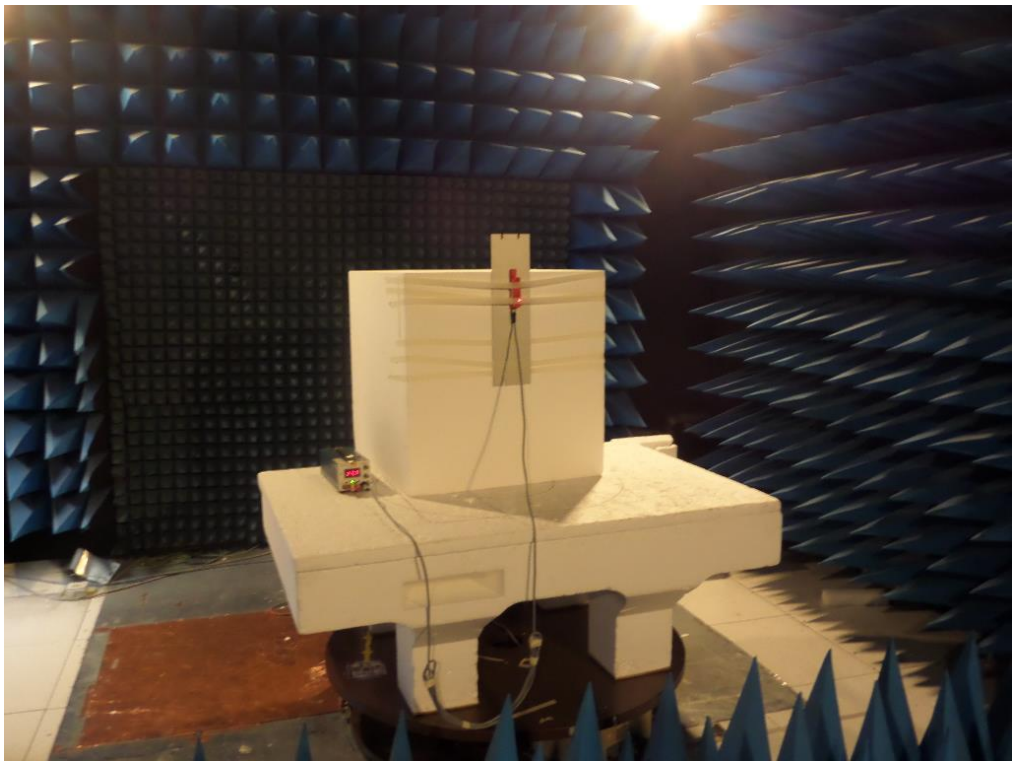


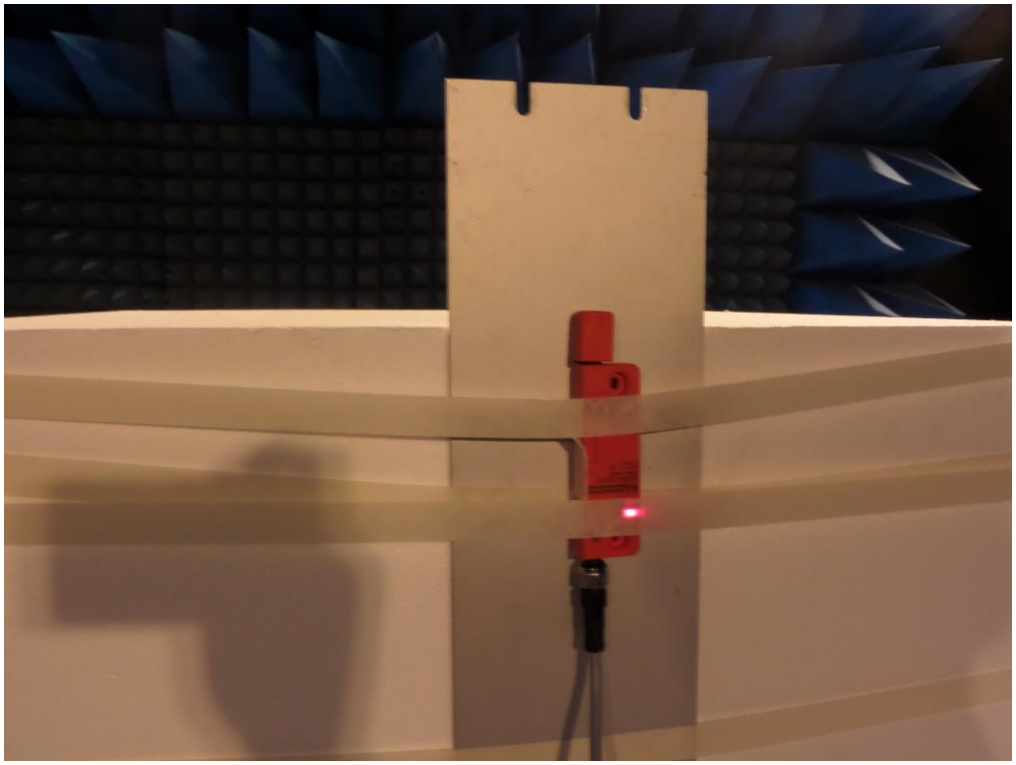
Position 1 – Metallic support





Position 2 – Metallic support



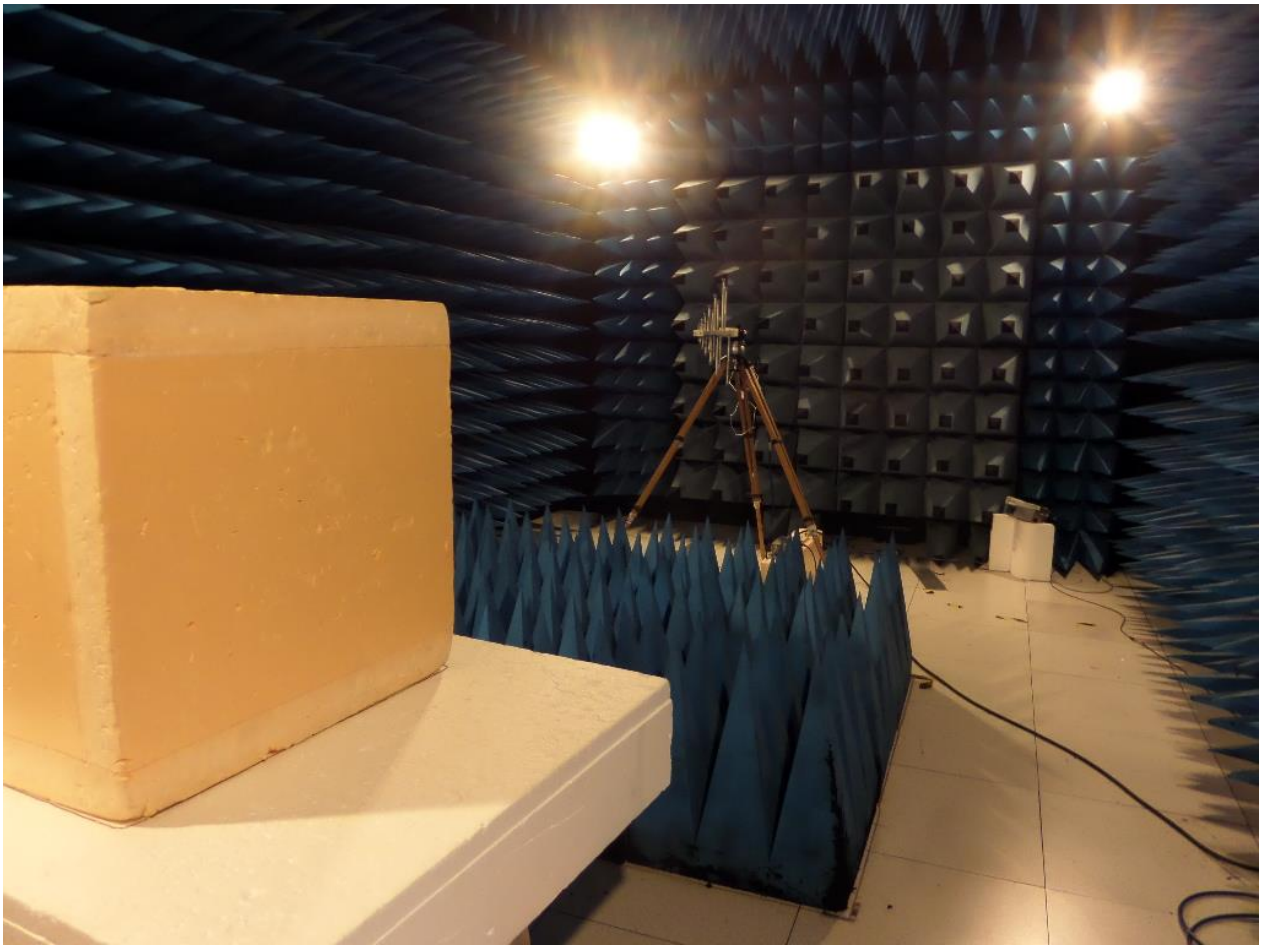


Anechoic chamber test site

Pre-measure below 30 MHz

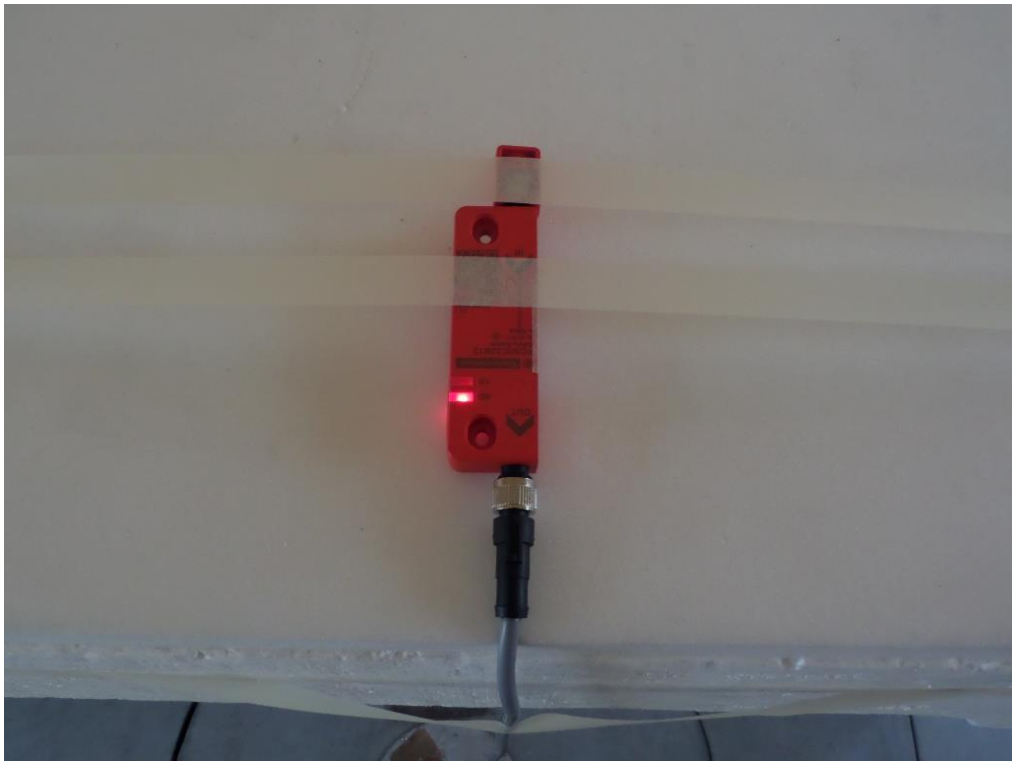
Pre-measure between 30 MHz to 200 MHz

Pre-measure between 200 MHz to 1000 MHz

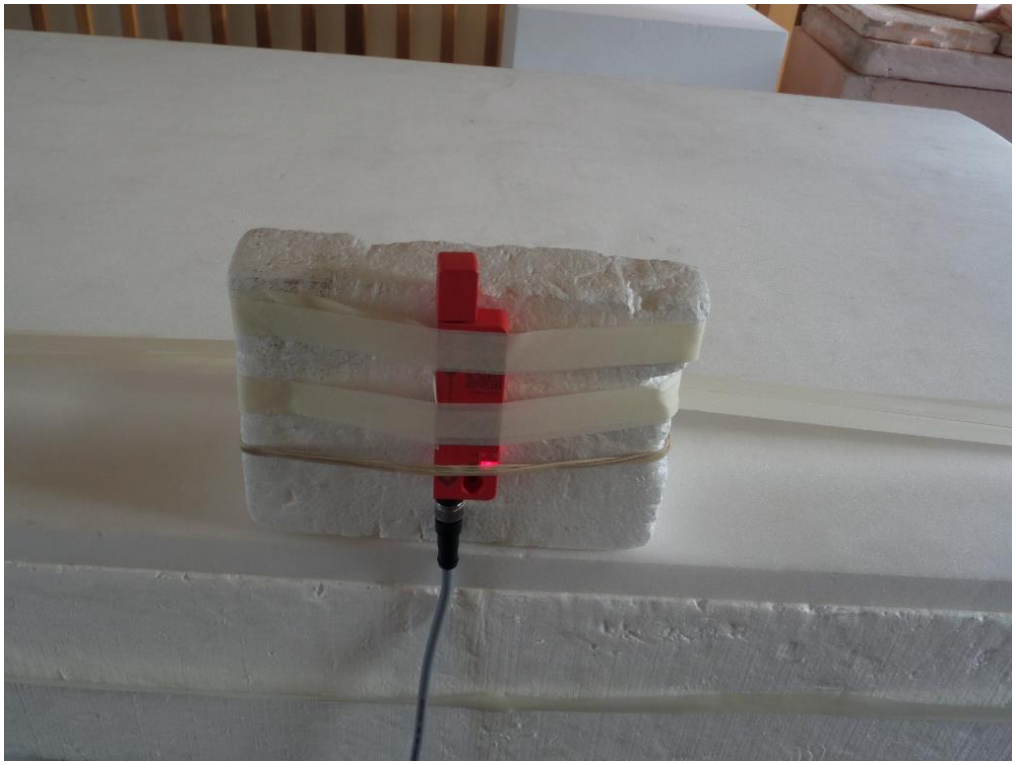


Open area setup

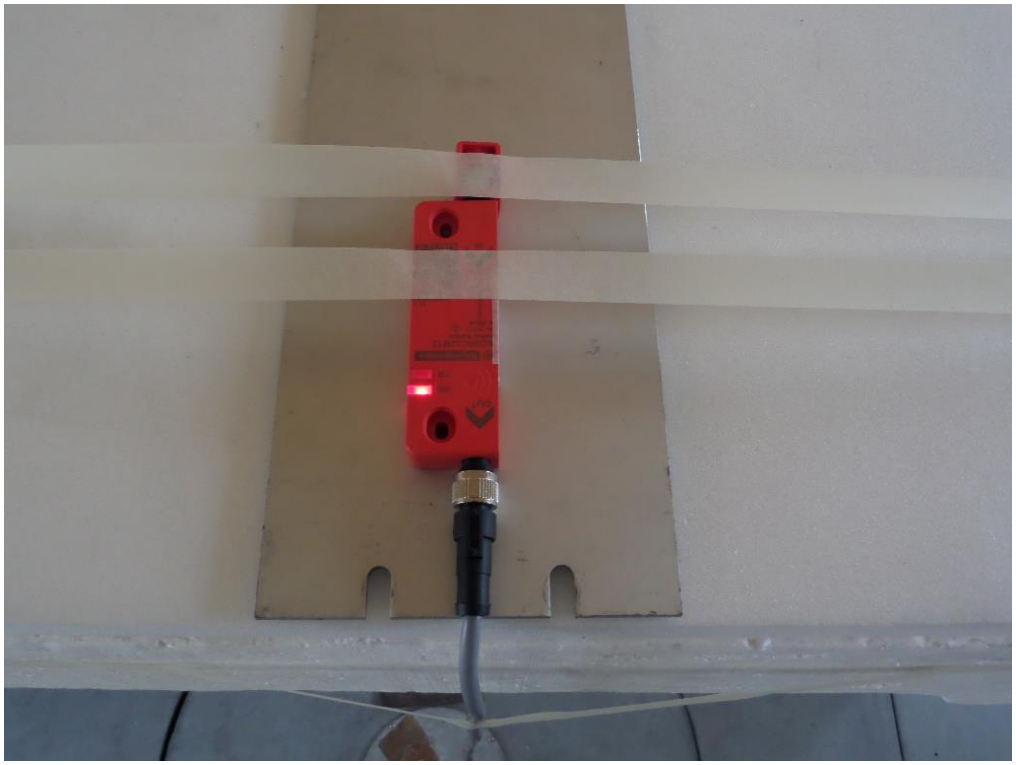
Position 1 – Non flush



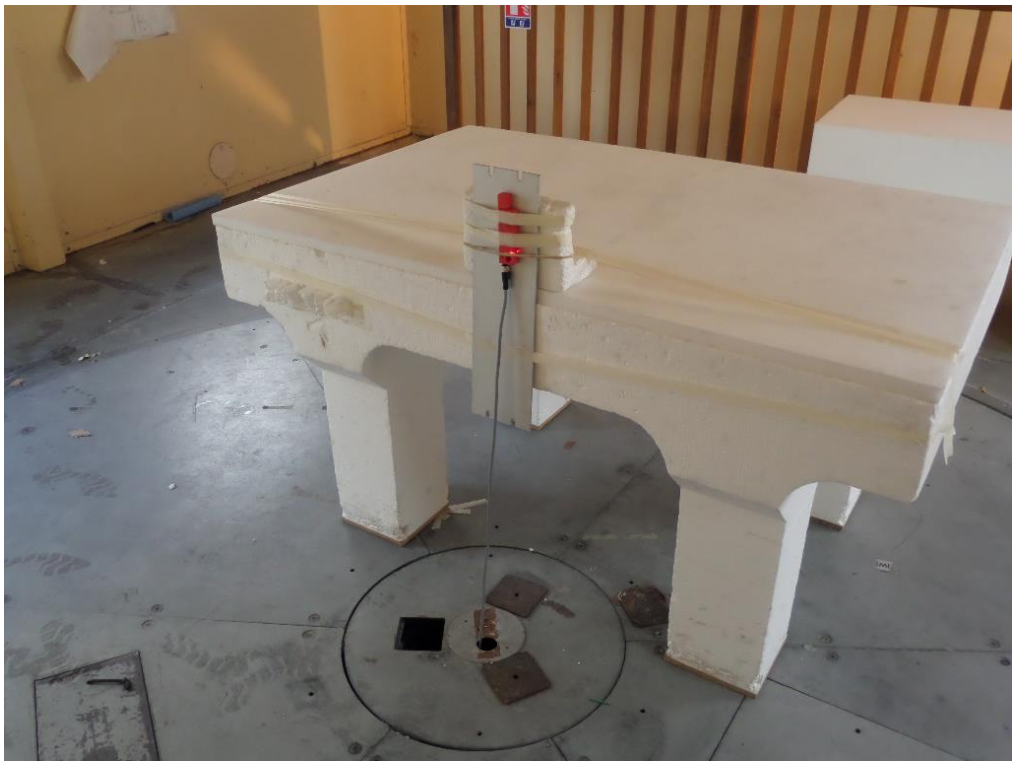
Position 2 – Non flush

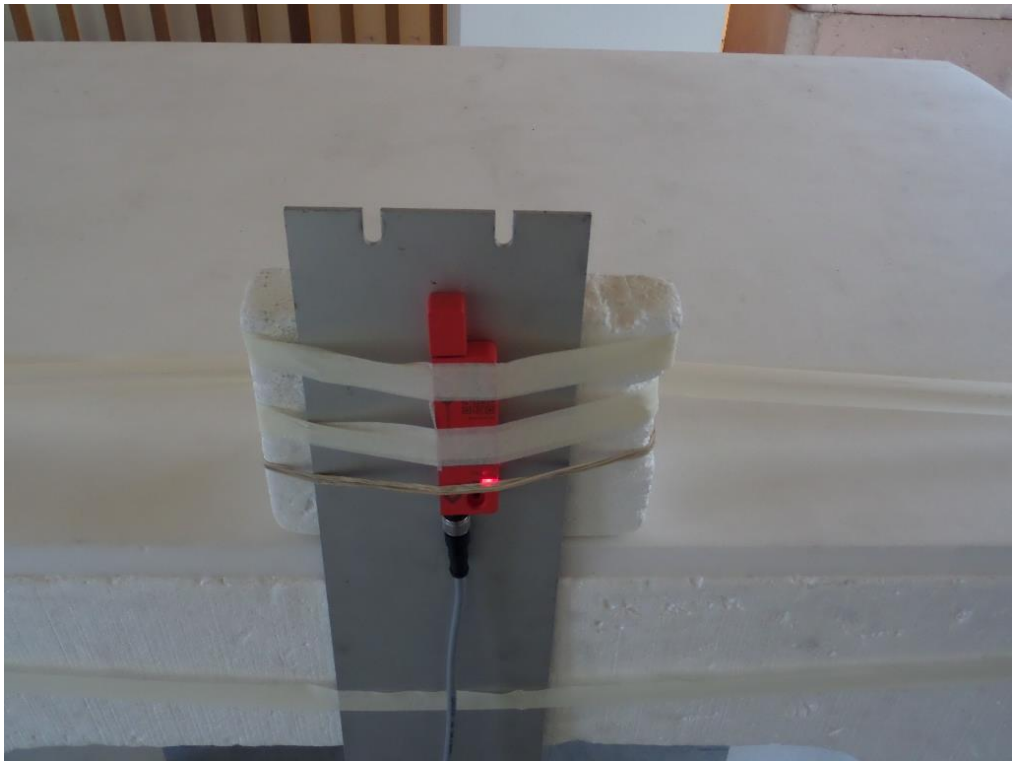


Position 1 – Metallic support



Position 2 – Metallic support

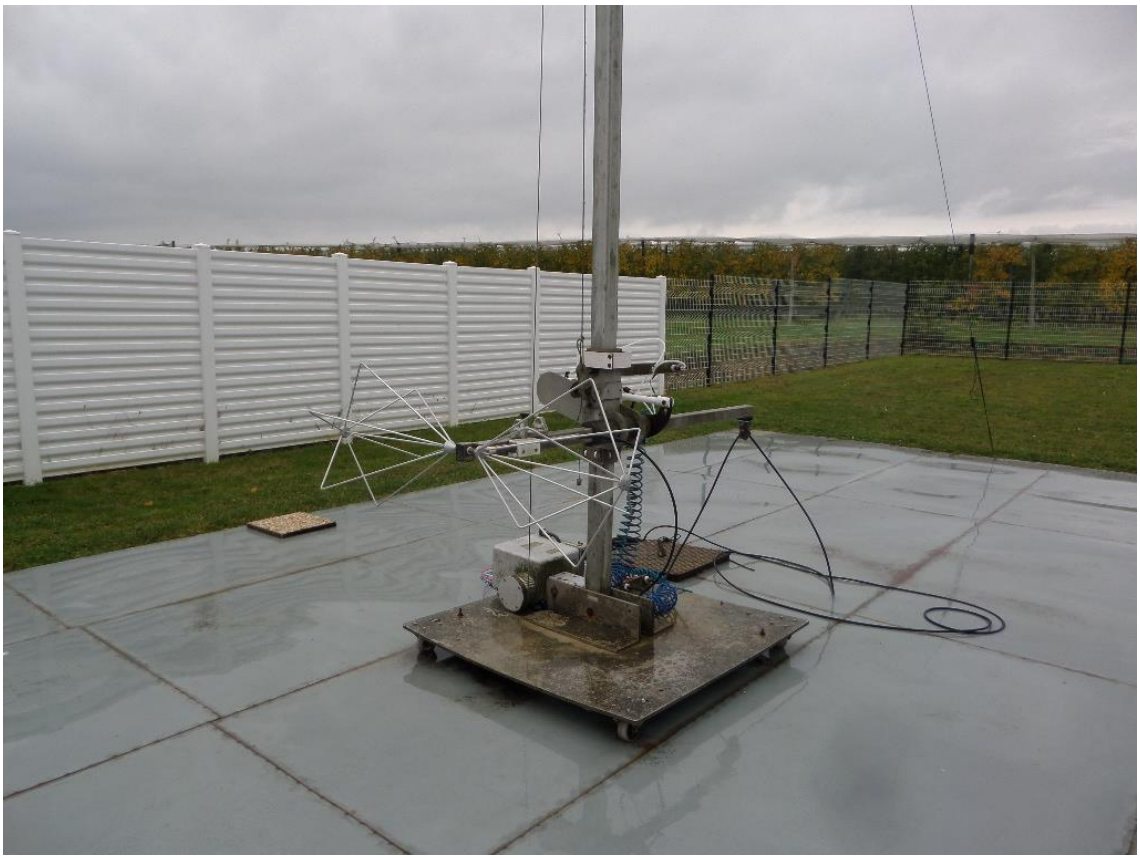




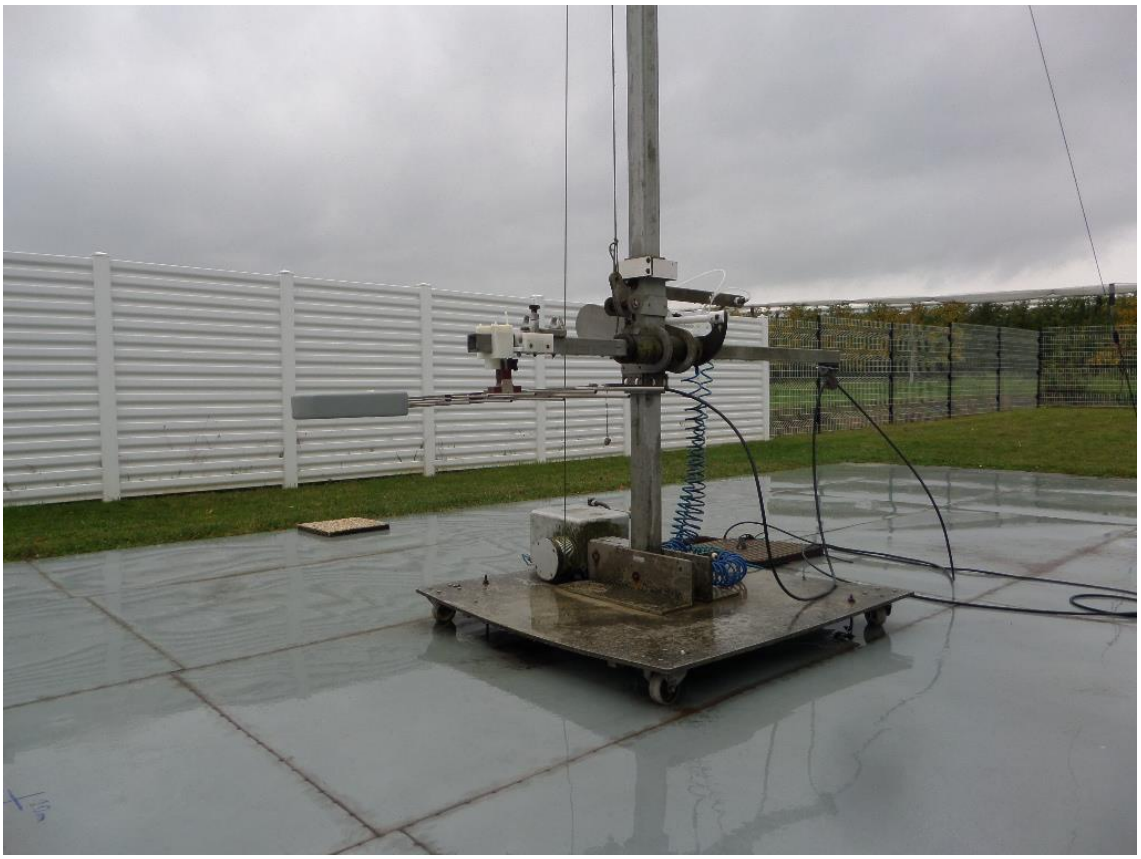
Open area test site

Measure below 30 MHz

Measure between 30 MHz to 200 MHz

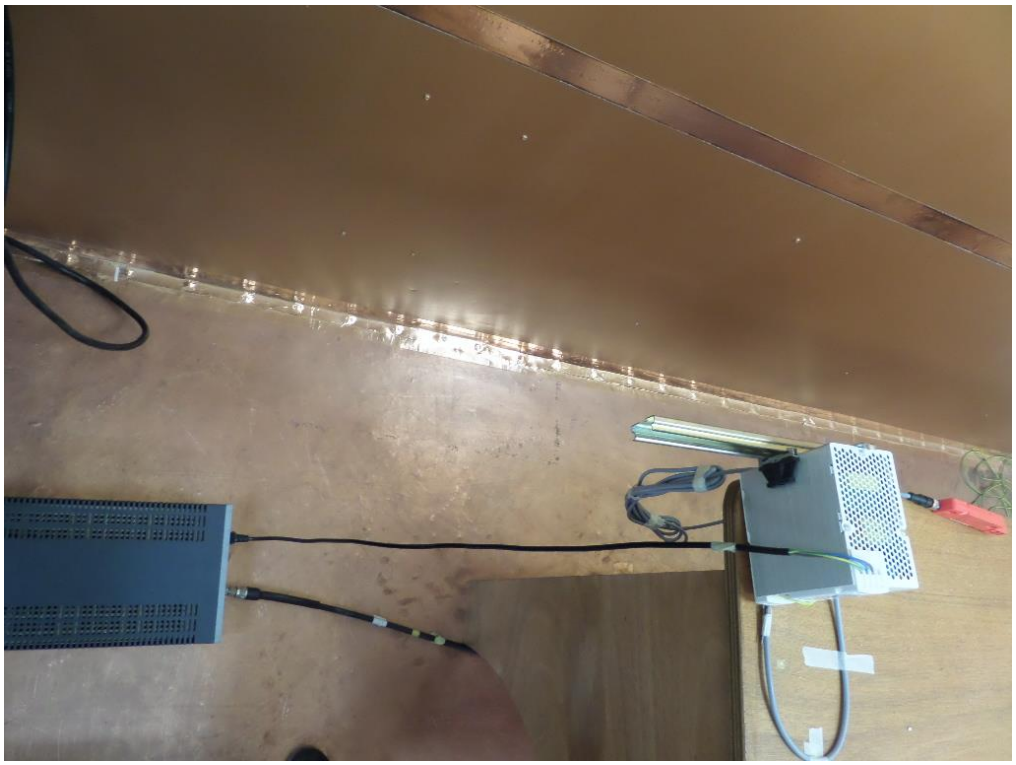


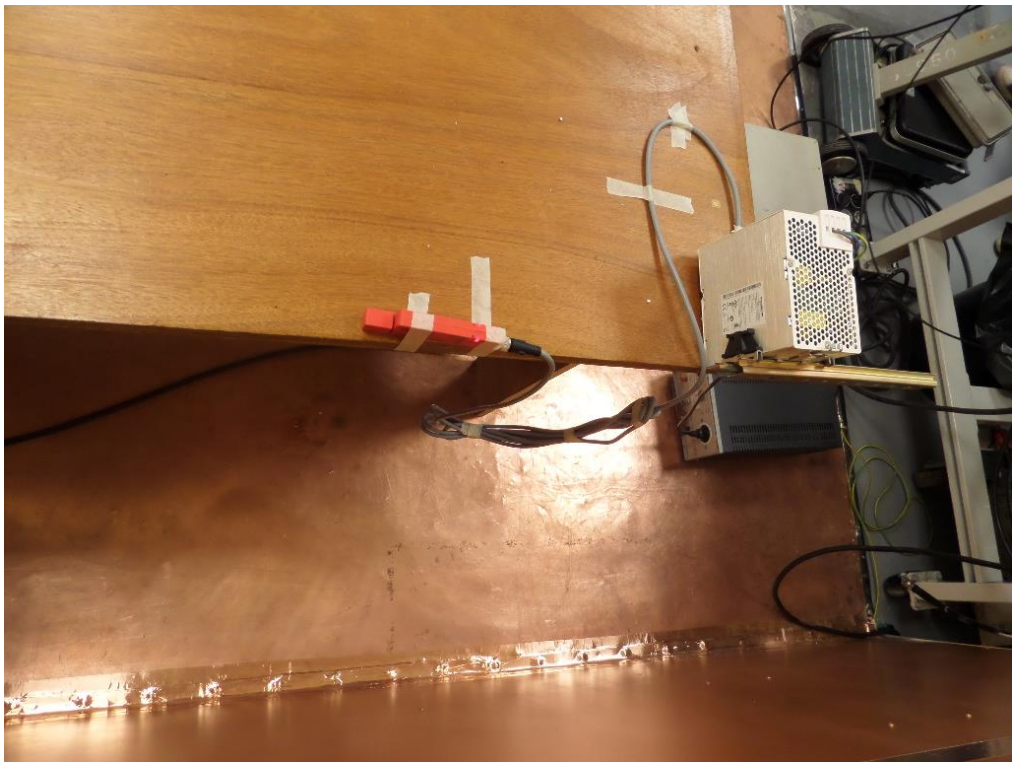
Measure between 200 MHz to 1000 MHz



Conducted measurement setup

Non flush





With metallic support