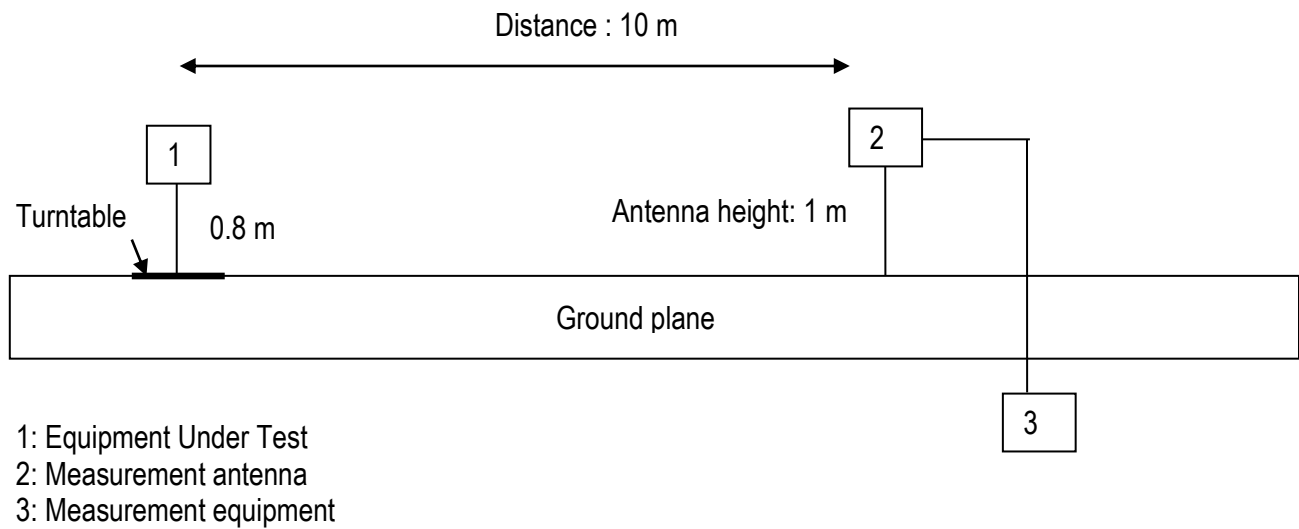
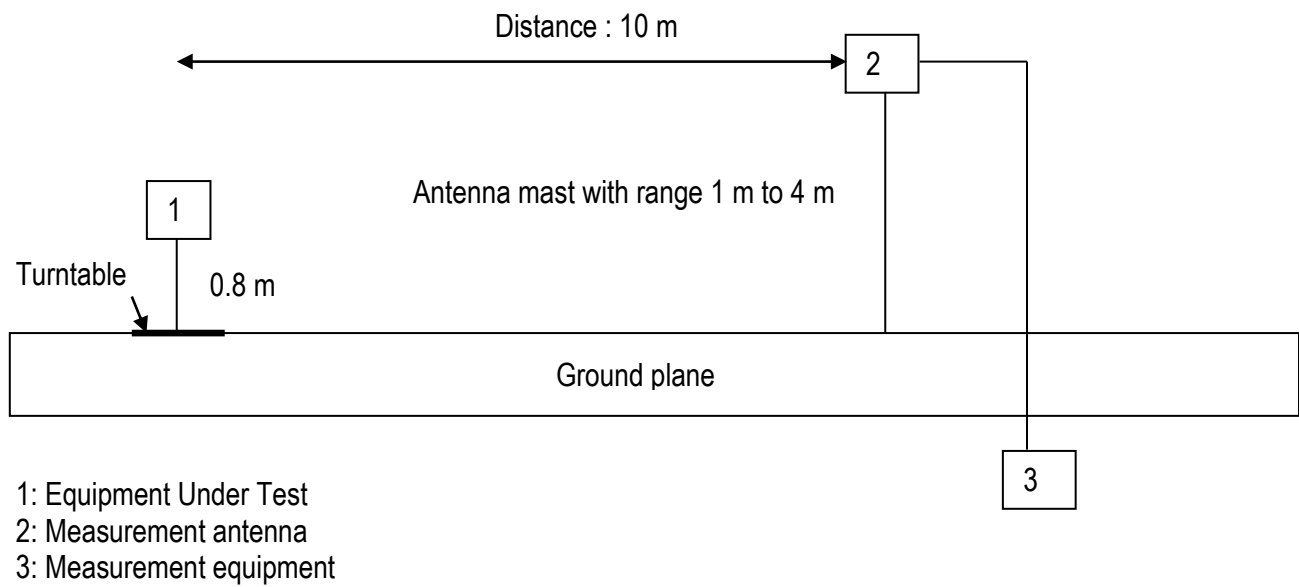


Open area setup

Below 30 MHz



Between 30 MHz and 1 GHz

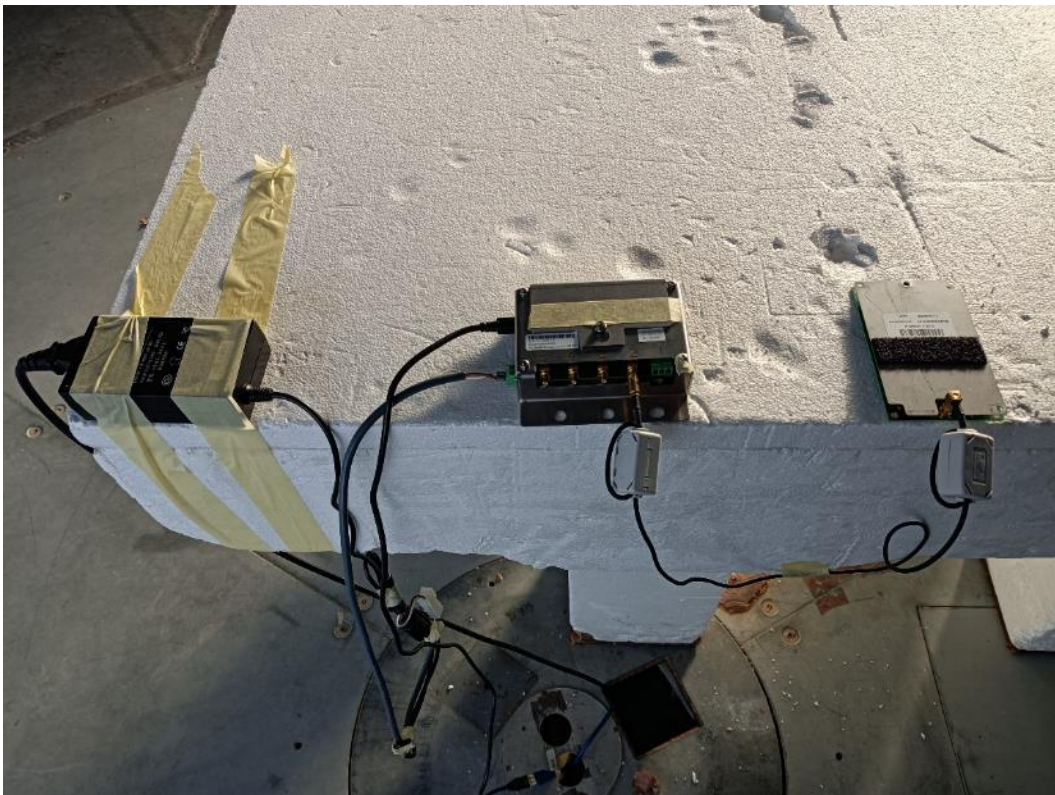
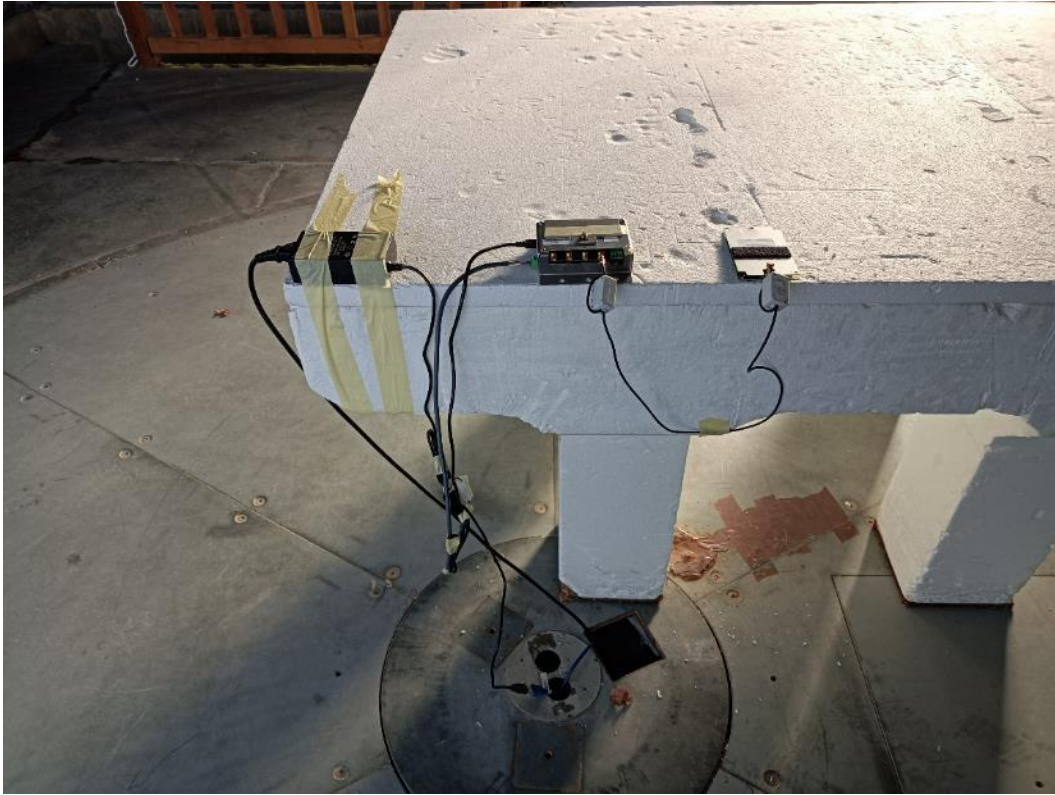


## Installation of Equipment Under Test

### Position 1 with Antenna 1 - ELM1000004108

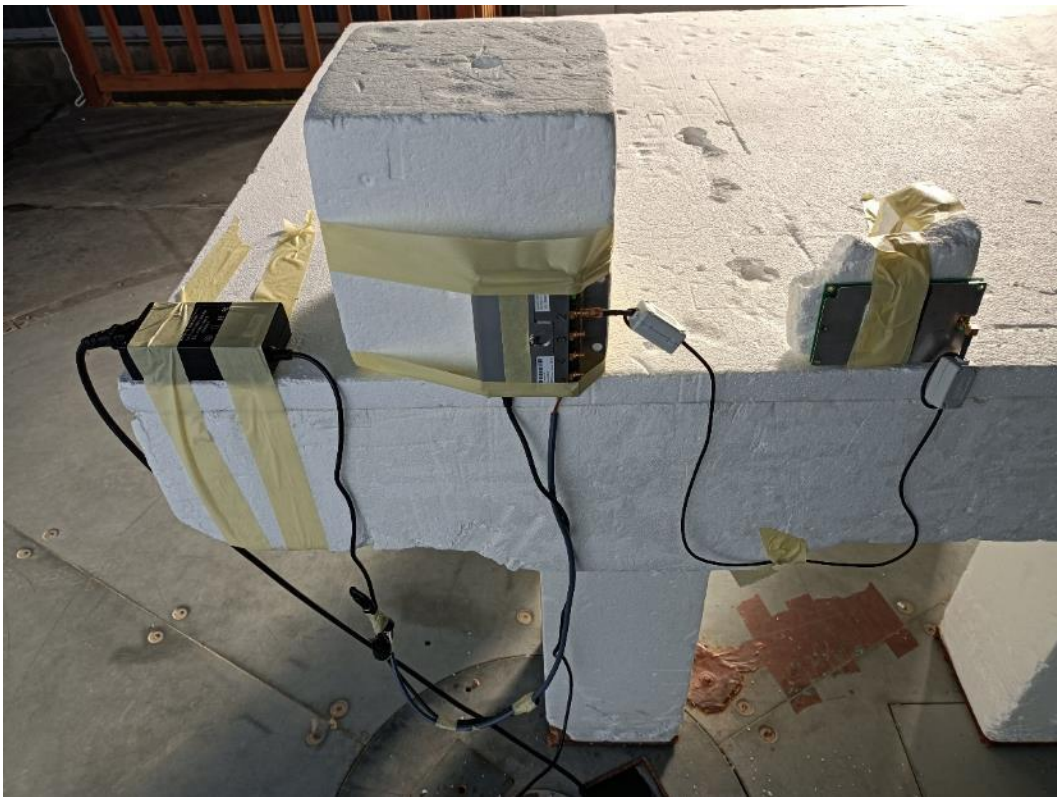
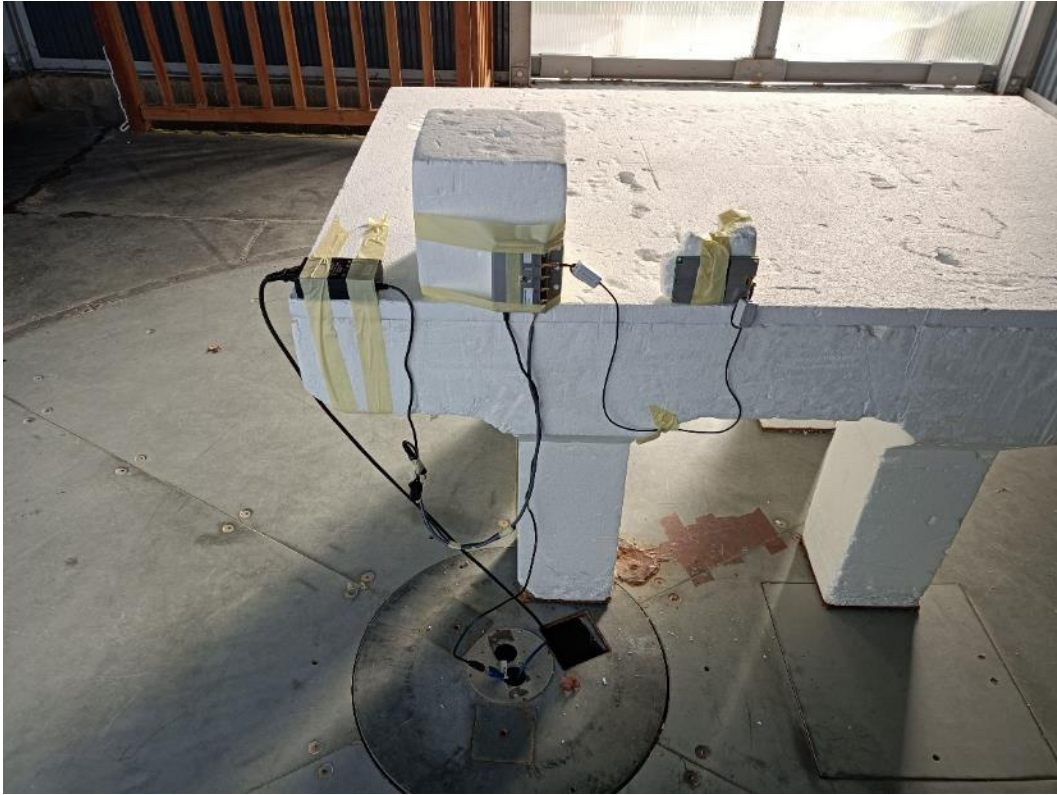


Position 2 with Antenna 1 - ELM1000004108

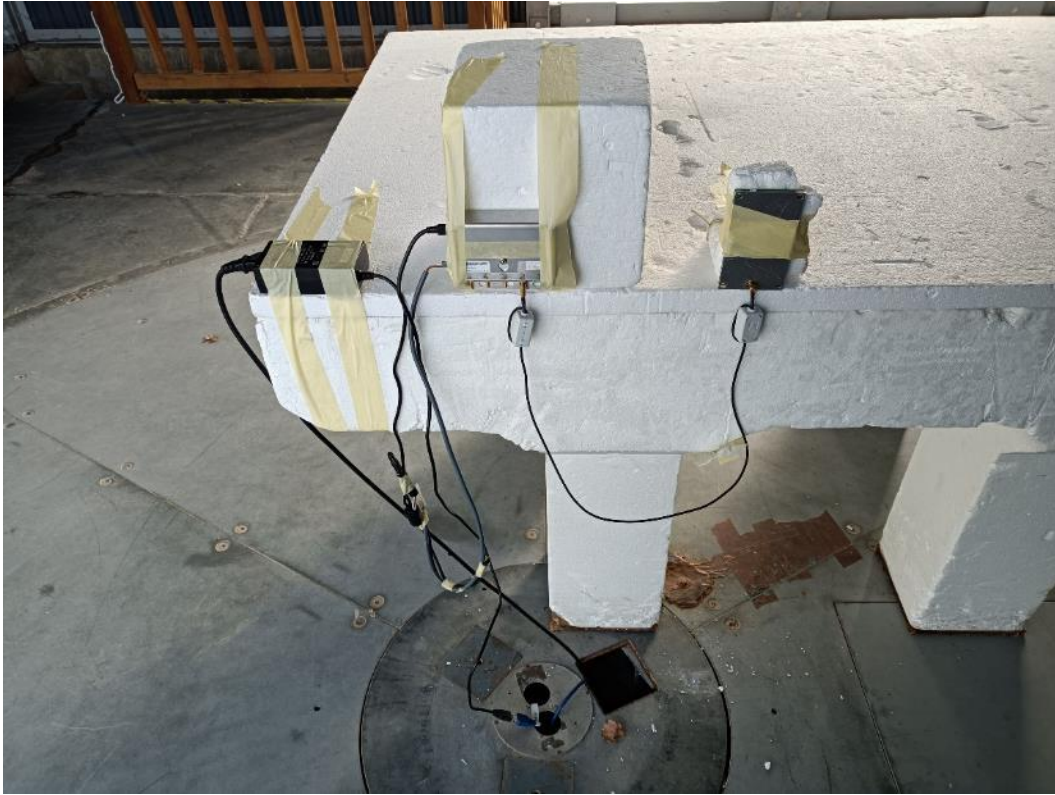




Position 3 with Antenna 1 - ELM1000004108

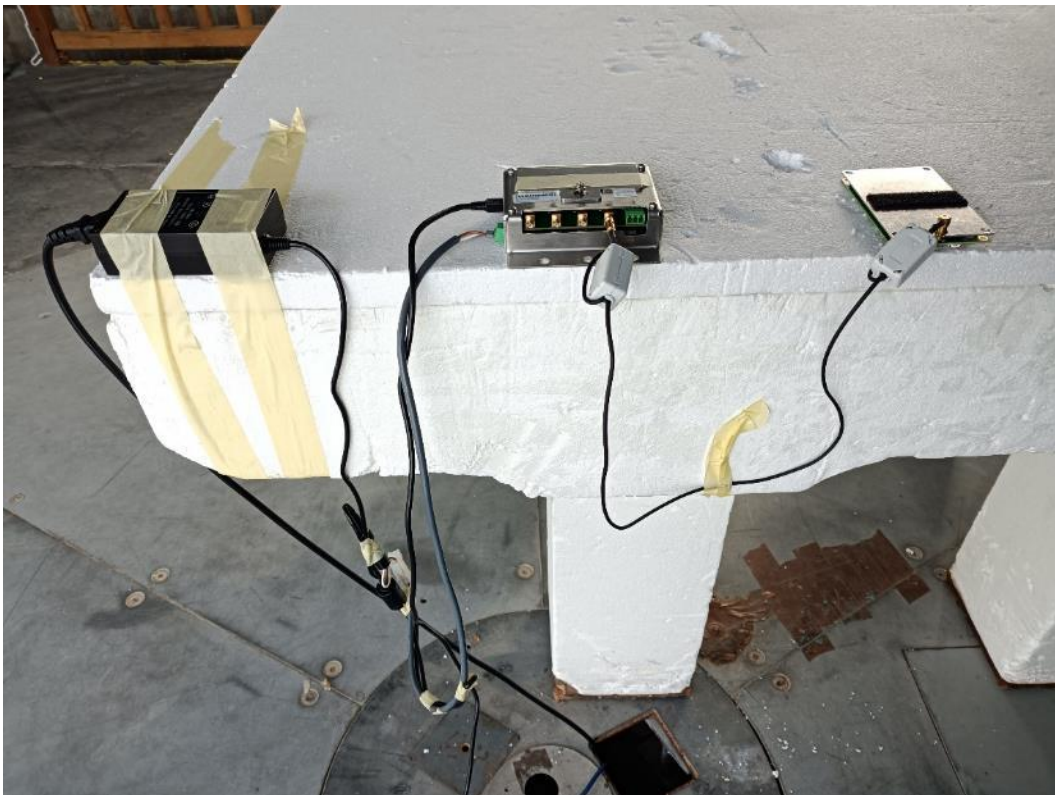


Position 1 with Antenna 2 - ELM404304686

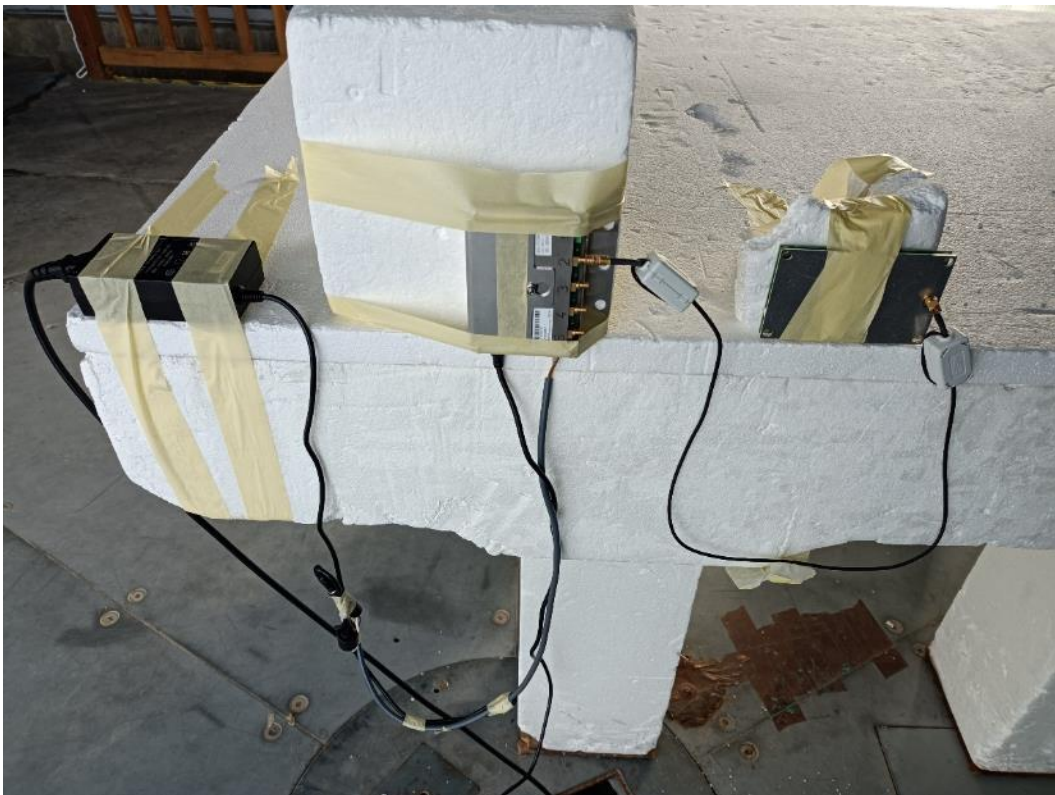
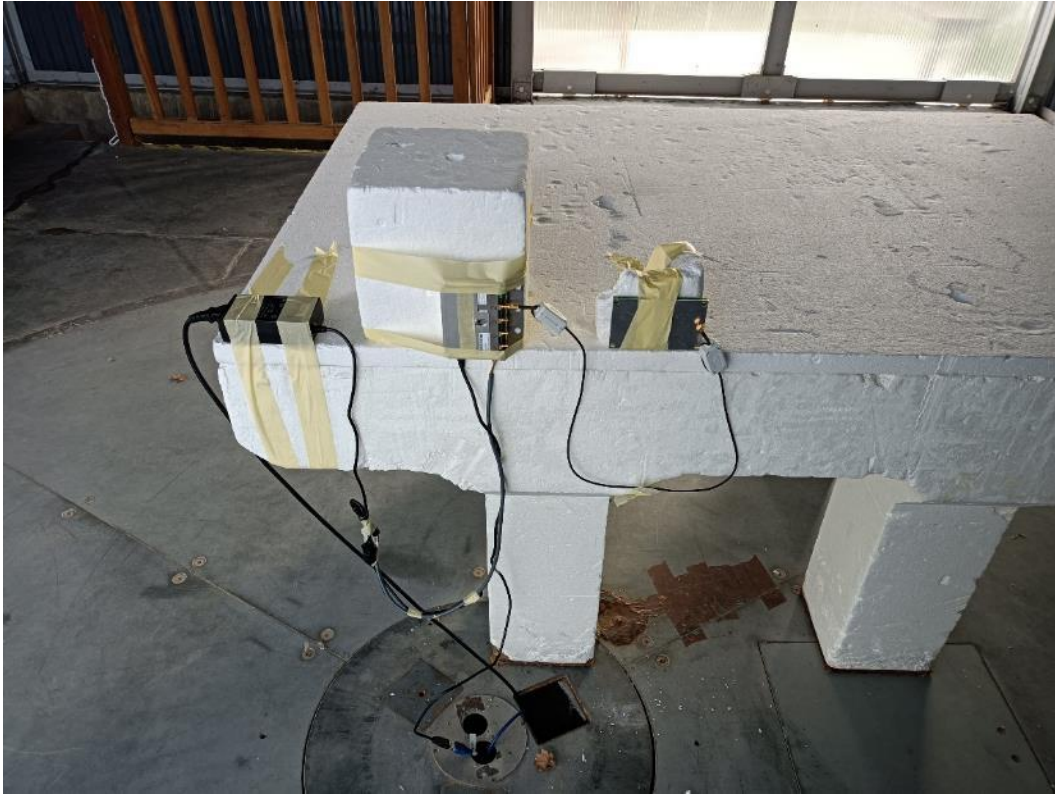




Position 2 with Antenna 2 - ELM404304686

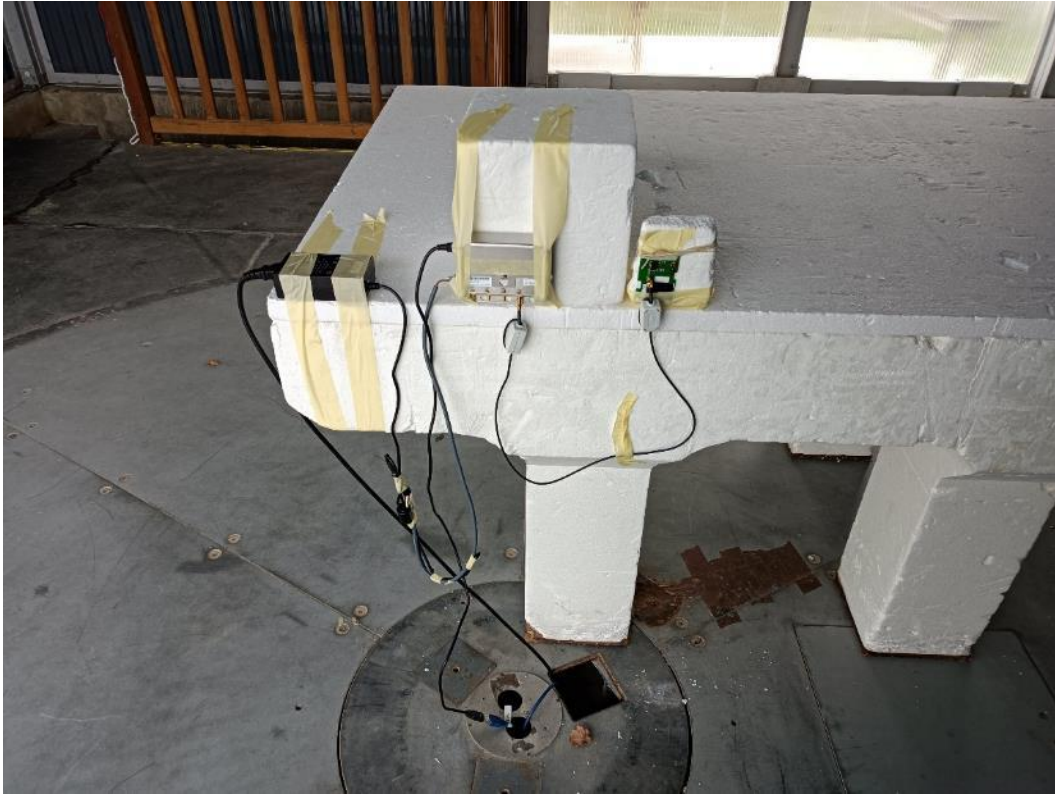


Position 3 with Antenna 2 - ELM404304686



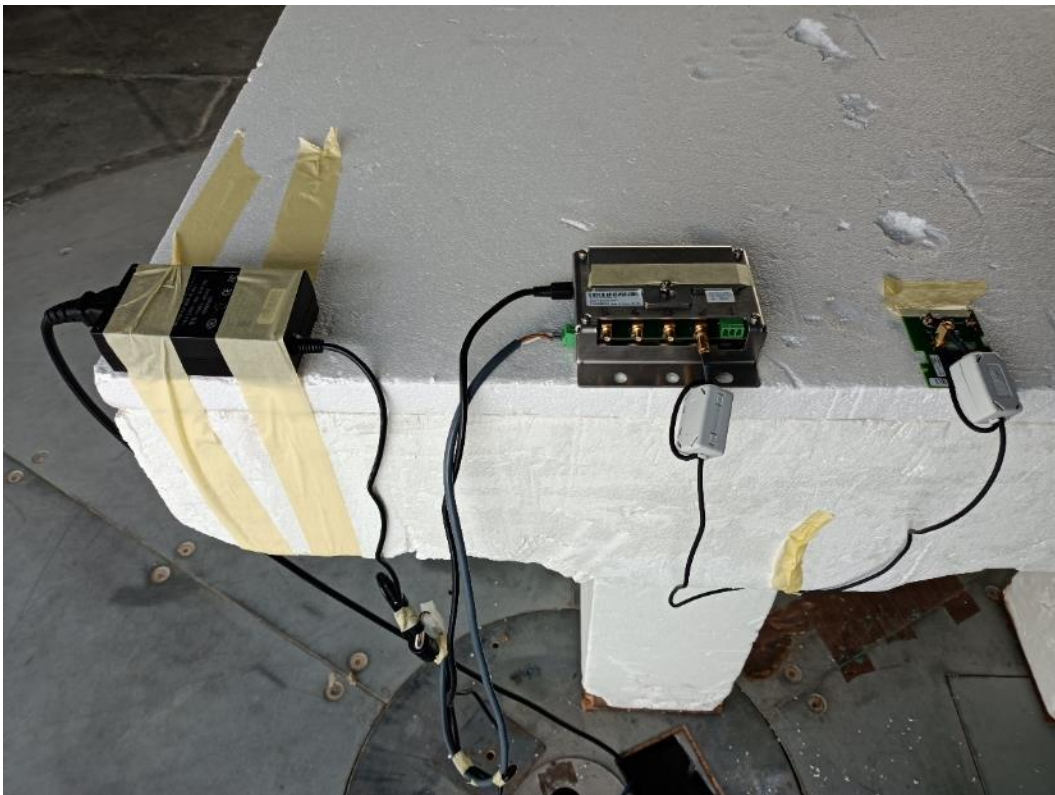
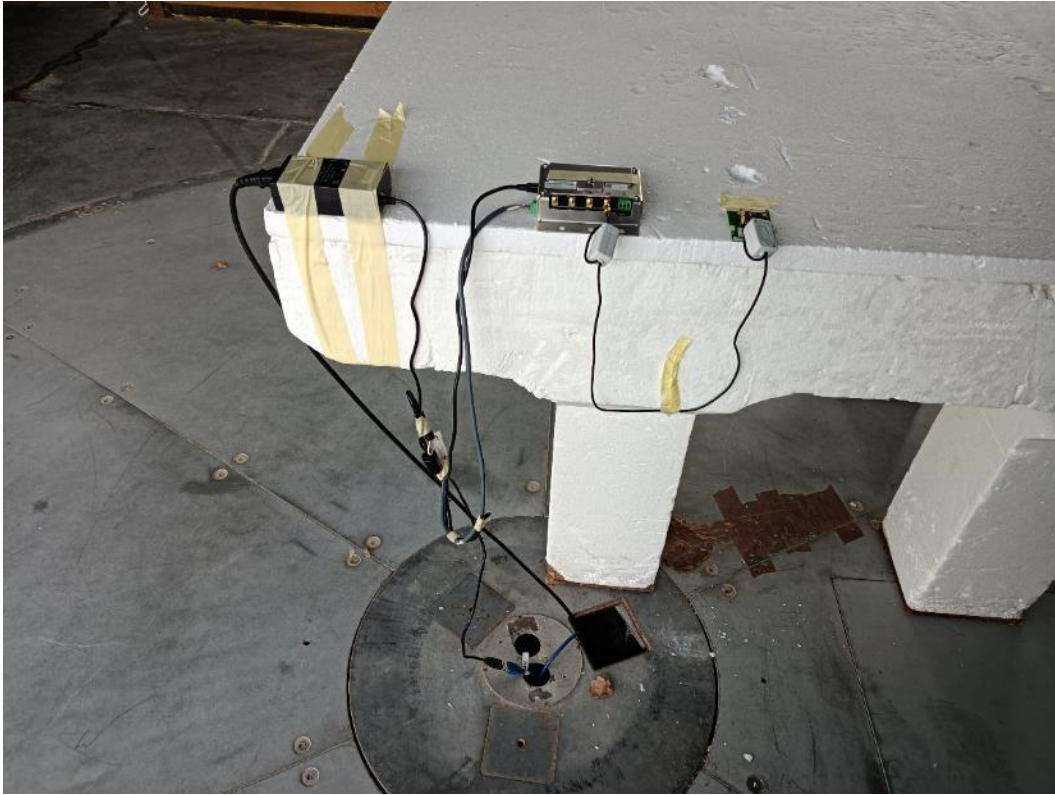


Position 1 with Antenna 3 - ELM1000006460

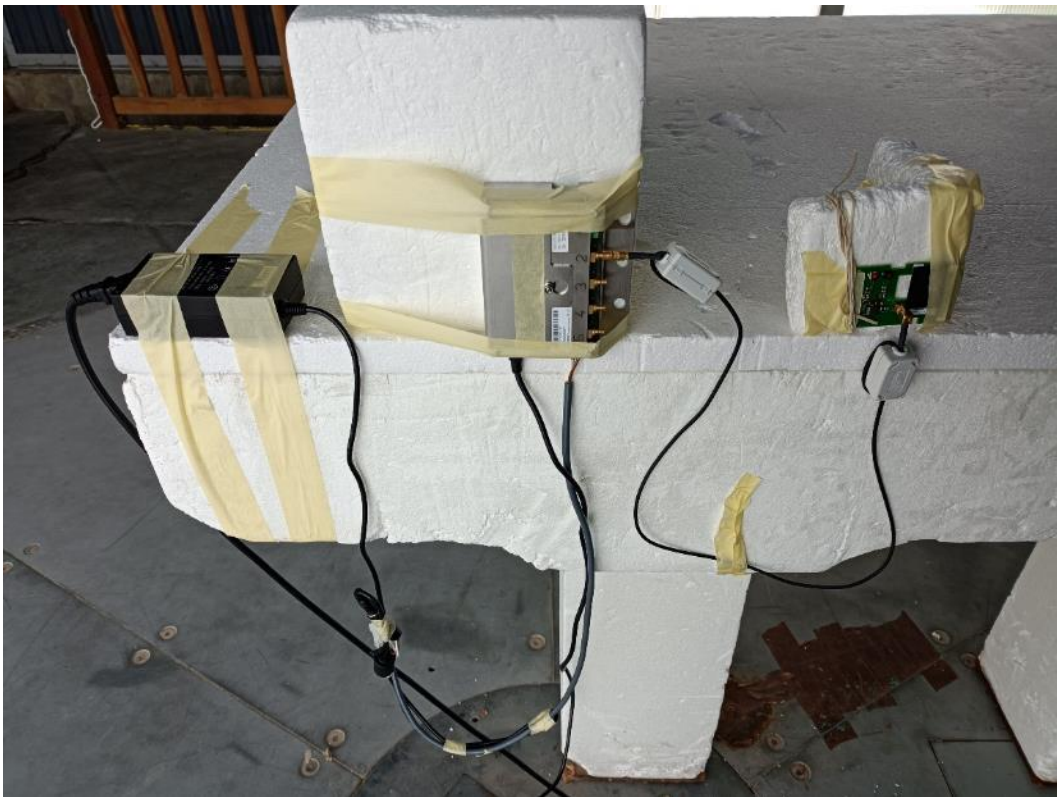
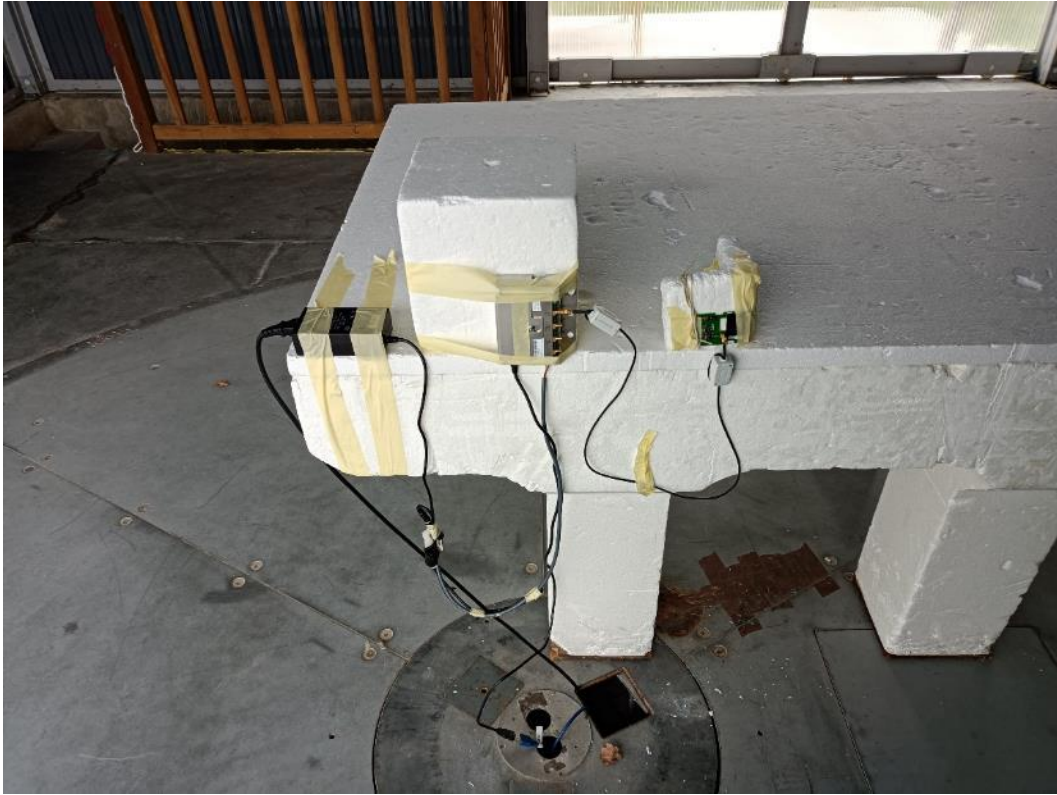




Position 2 with Antenna 3 - ELM1000006460

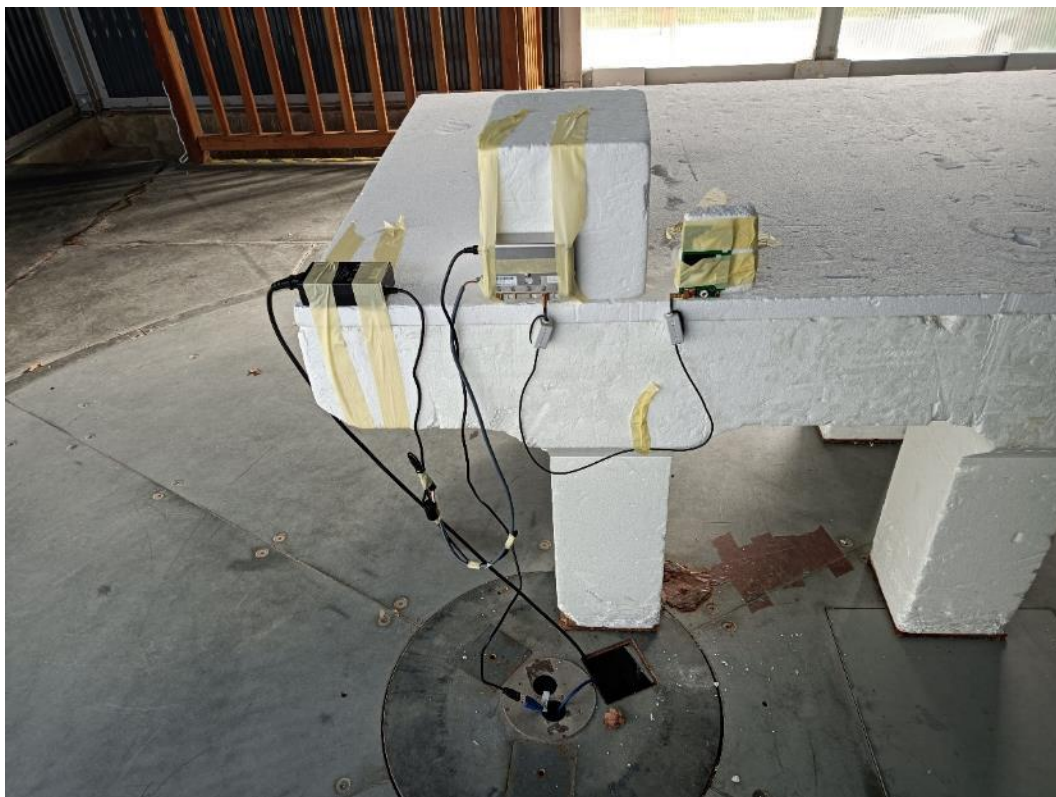


Position 3 with Antenna 3 - ELM1000006460

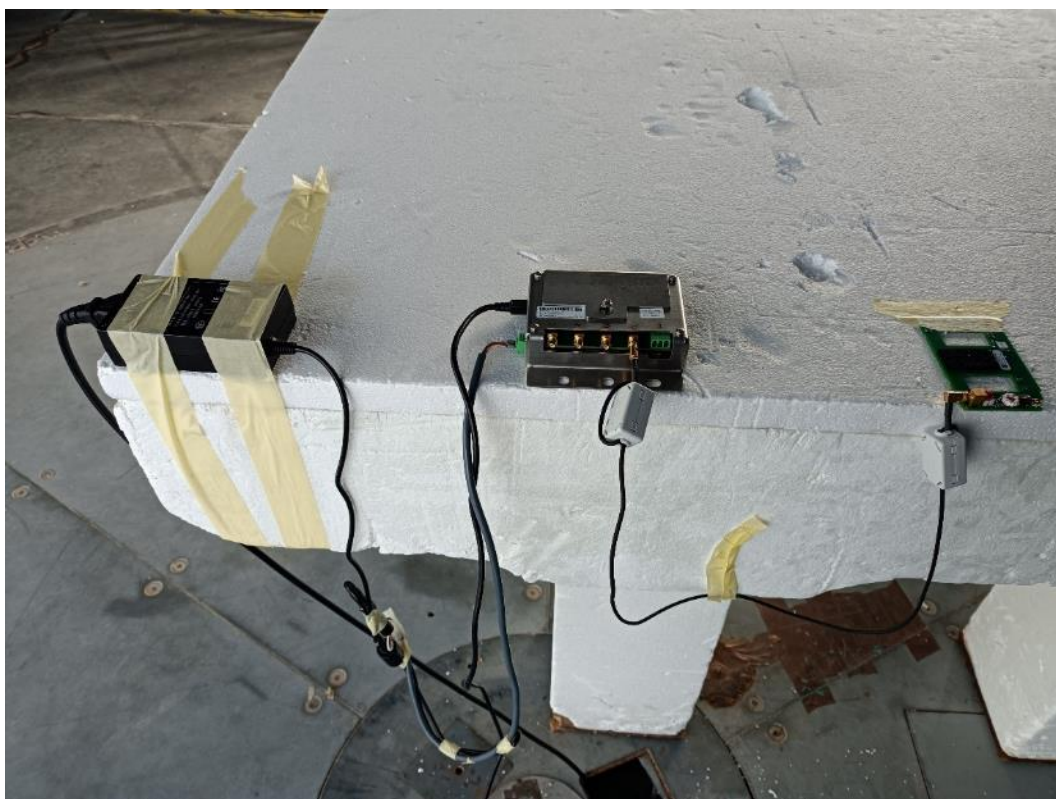
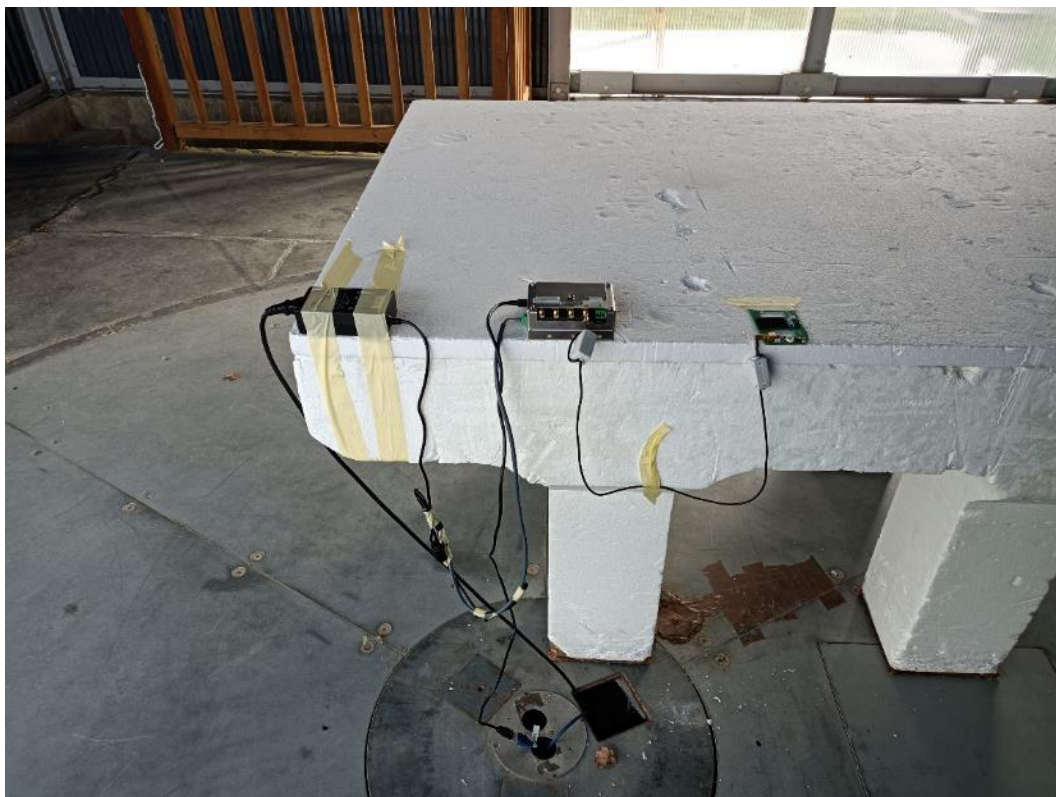




Position 1 with Antenna 4 - CAR1000000081

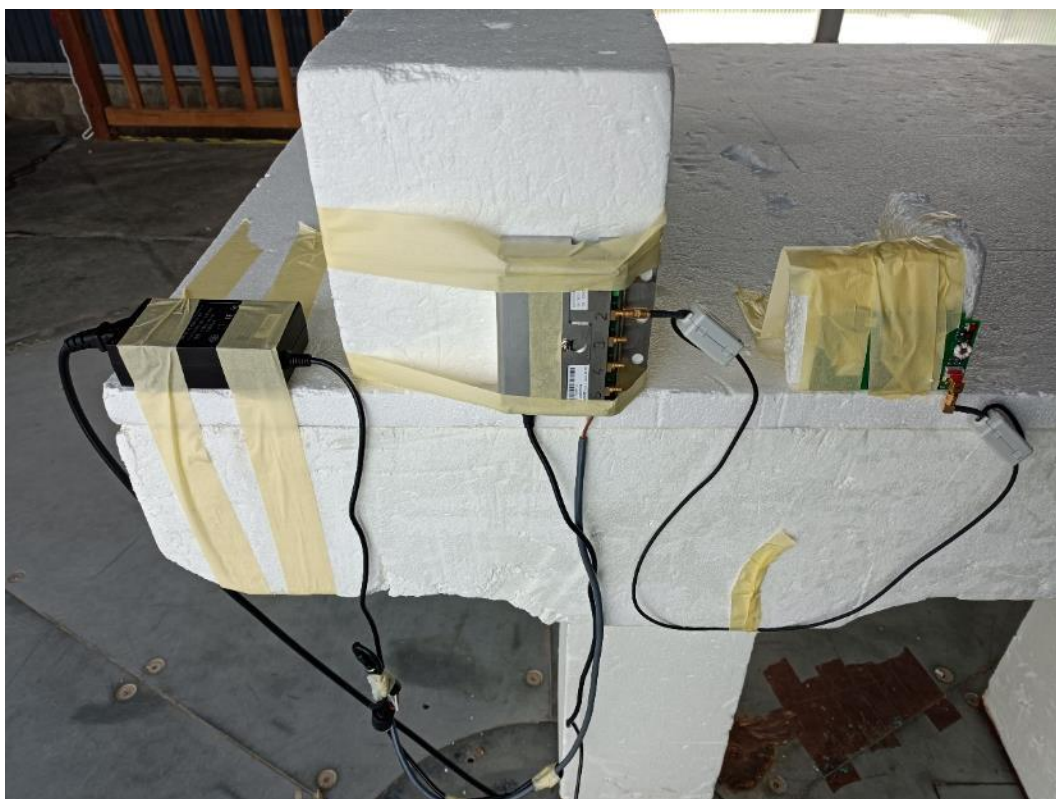
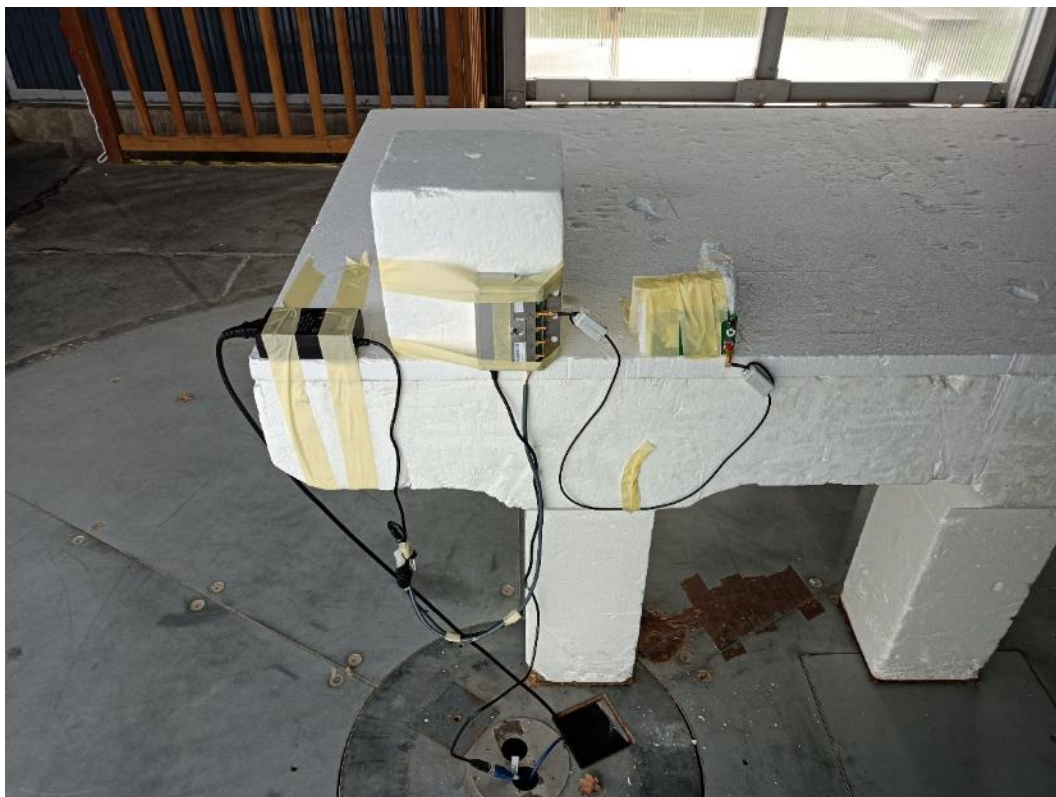


Position 2 with Antenna 4 - CAR1000000081





Position 3 with Antenna 4 - CAR1000000081

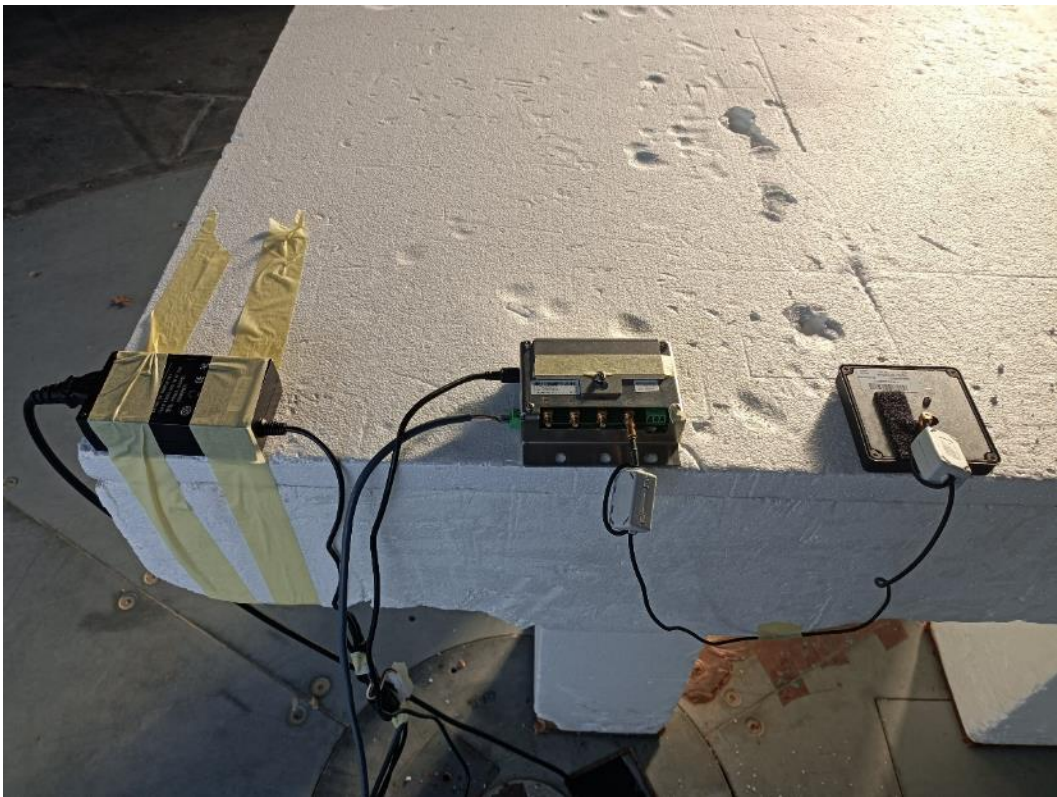


Position 1 with Antenna 5 - ELM1000008317

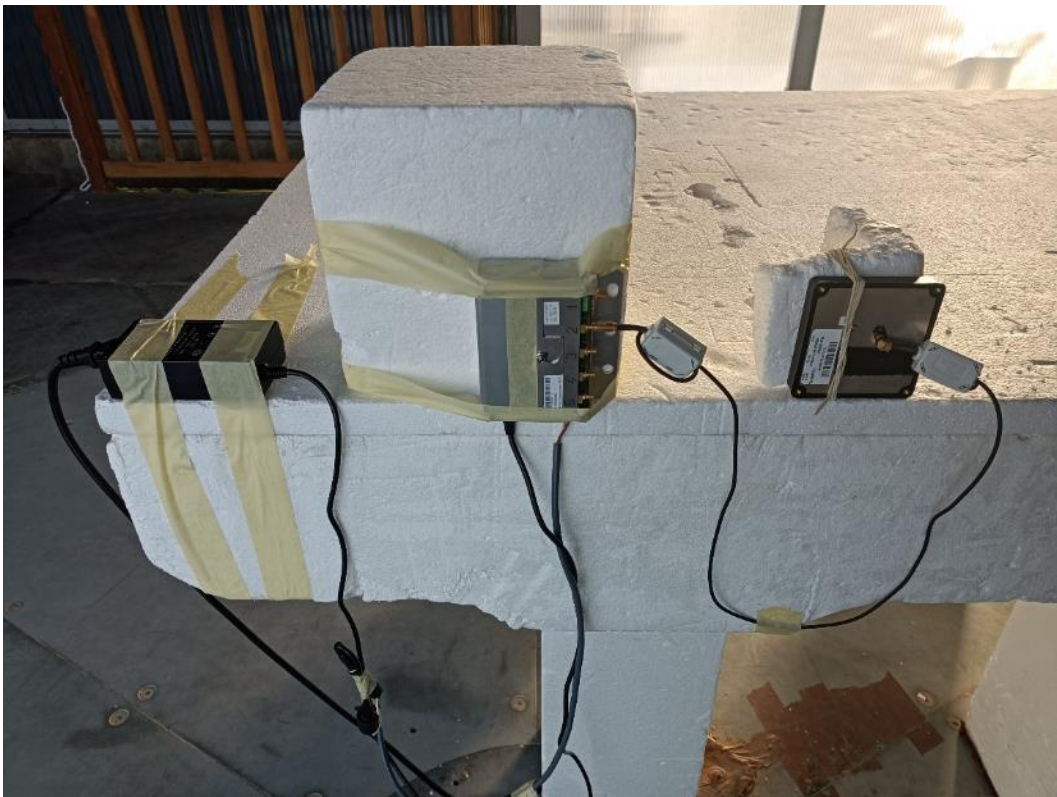
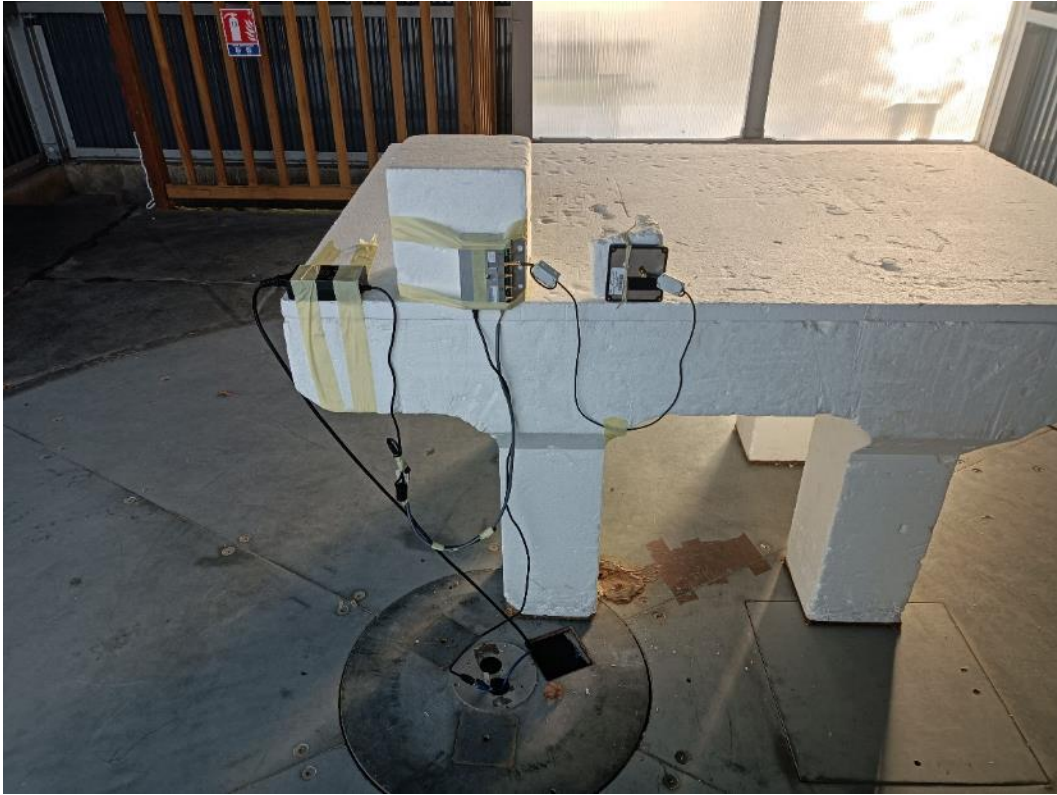




Position 2 with Antenna 5 - ELM1000008317



Position 3 with Antenna 5 - ELM1000008317





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

Antenna 1 - ELM1000004108





Antenna 2 - ELM404304686



Antenna 3 - ELM1000006460





Antenna 4 - CAR1000000081



Antenna 5 - ELM1000008317





Reader with 50 $\Omega$  load

