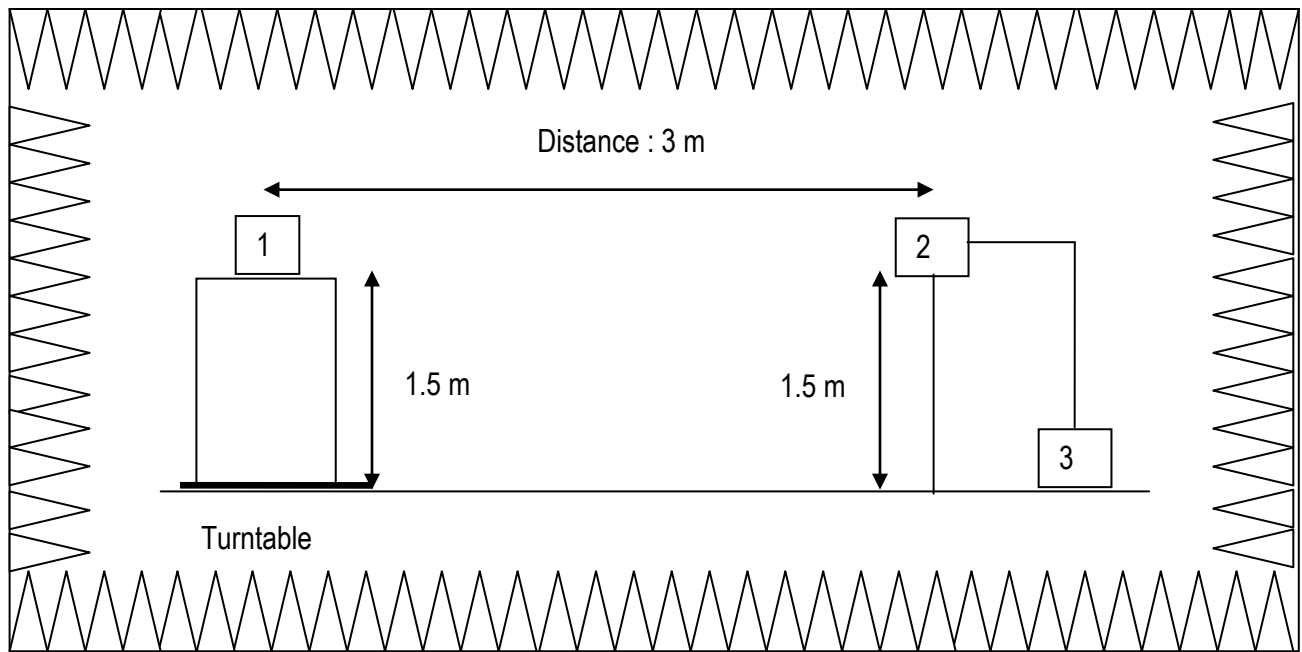


Anechoic chamber setup

Above 1 GHz



- 1: Equipment Under Test
- 2: Measurement antenna
- 3: Measurement equipment

Anechoic chamber setup

Position 1 with external antenna – Full anechoic room



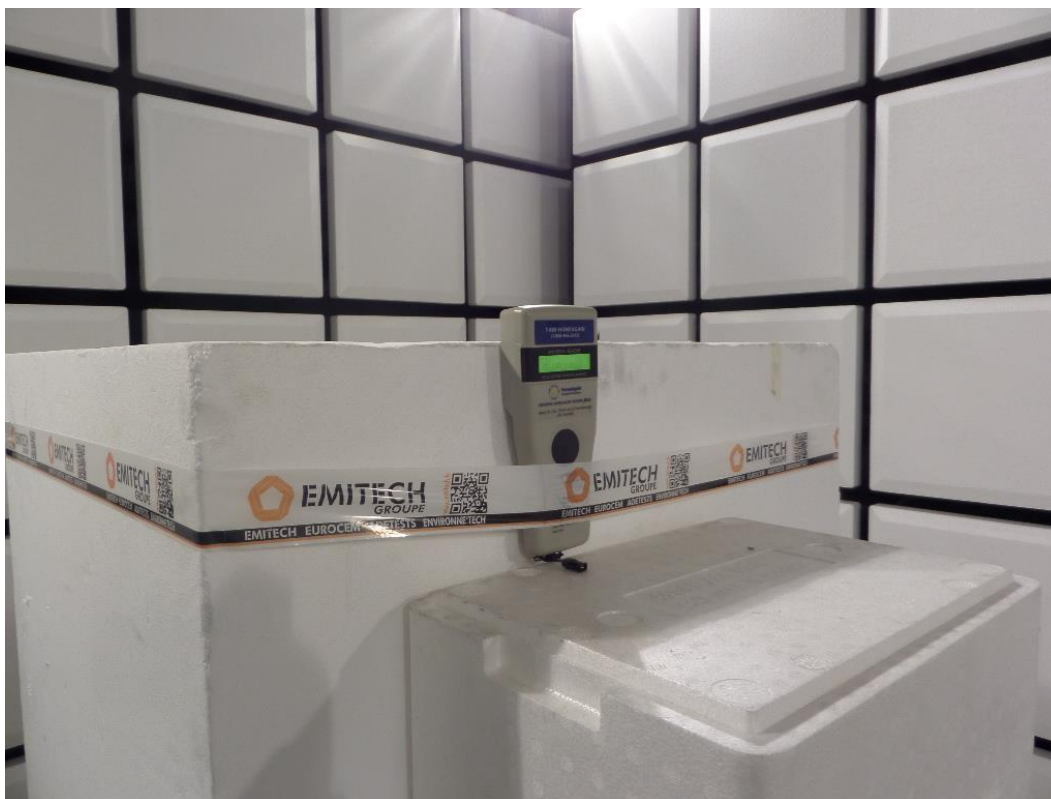
Position 2 with external antenna – Full anechoic room



Position 3 with external antenna – Full anechoic room



Position 1 with internal antenna – Full anechoic room



Position 2 with internal antenna – Full anechoic room



Position 3 with internal antenna – Full anechoic room



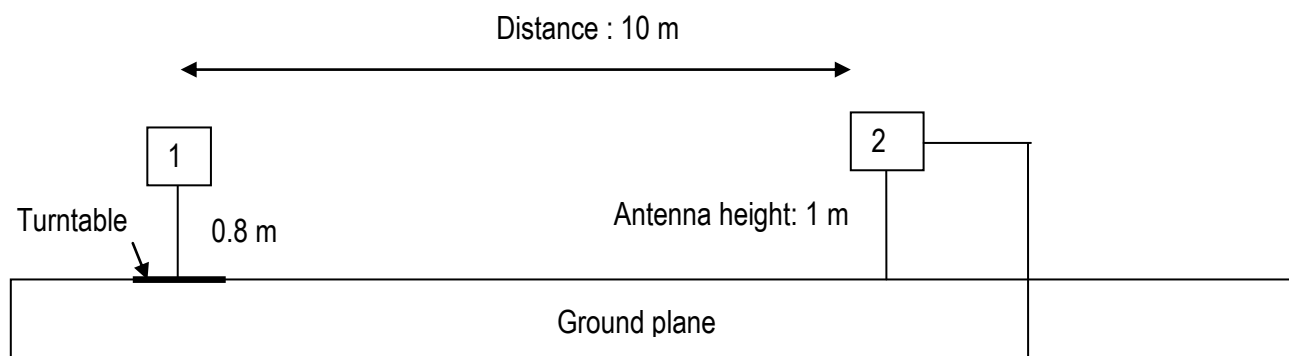
Anechoic chamber test site

Measure between 1 GHz to 18 GHz



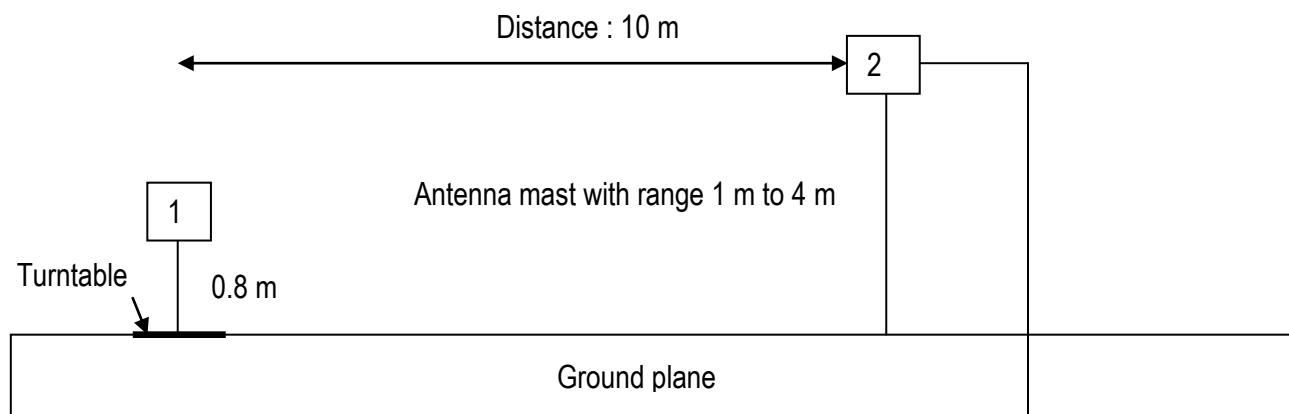
Open area setup

Below 30 MHz



- 1: Equipment Under Test
- 2: Measurement antenna
- 3: Measurement equipment

Between 30 MHz and 1 GHz



- 1: Equipment Under Test
- 2: Measurement antenna
- 3: Measurement equipment

Open area setup

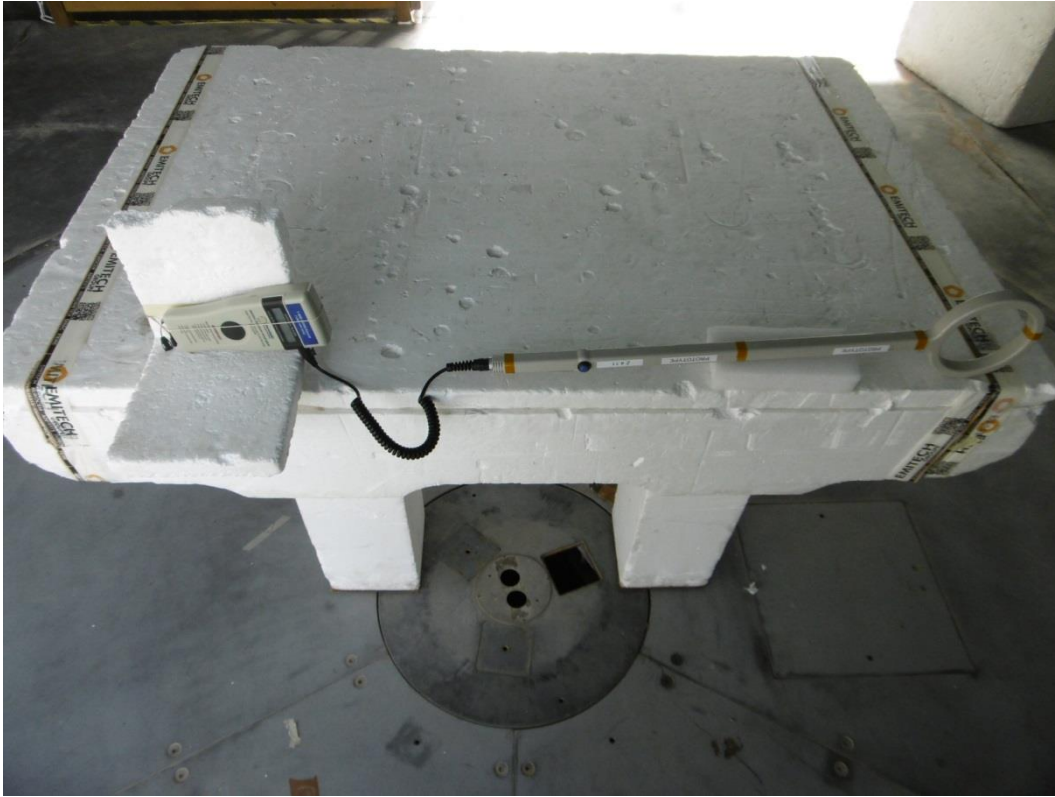
Position 1 with external antenna – Open test area



Position 2 with external antenna – Open test area



Position 3 with external antenna – Open test area



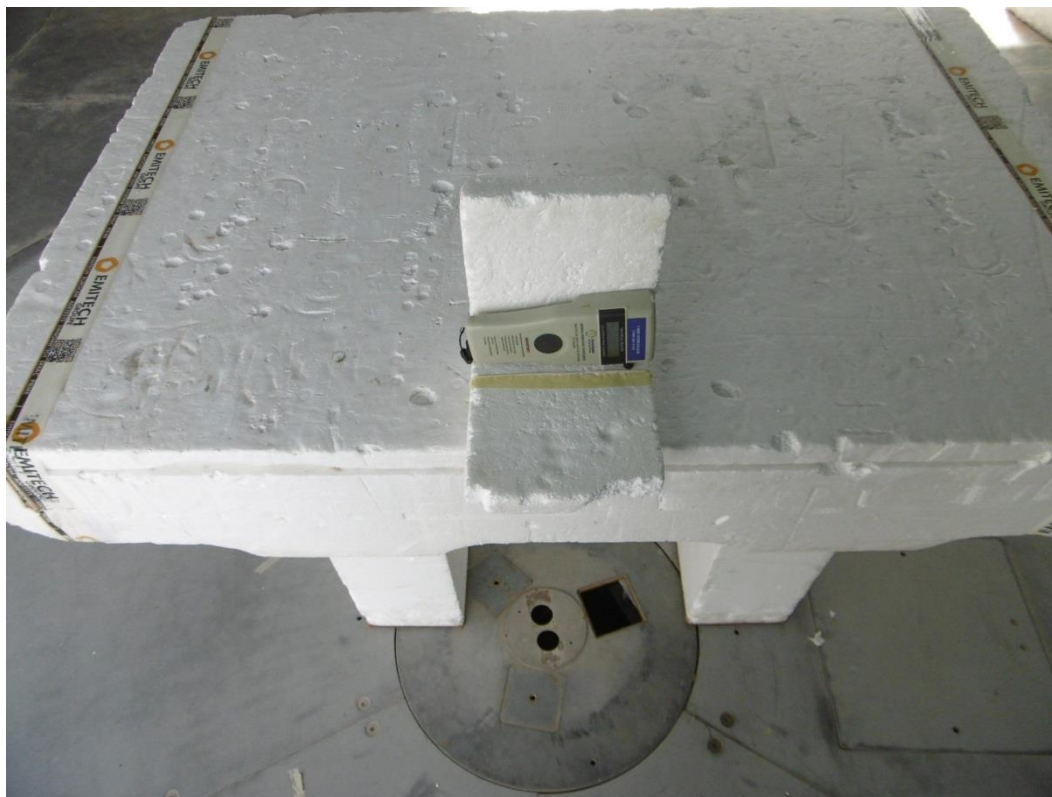
Position 1 with internal antenna – Open test area



Position 2 with internal antenna – Open test area



Position 3 with internal antenna – Open test area

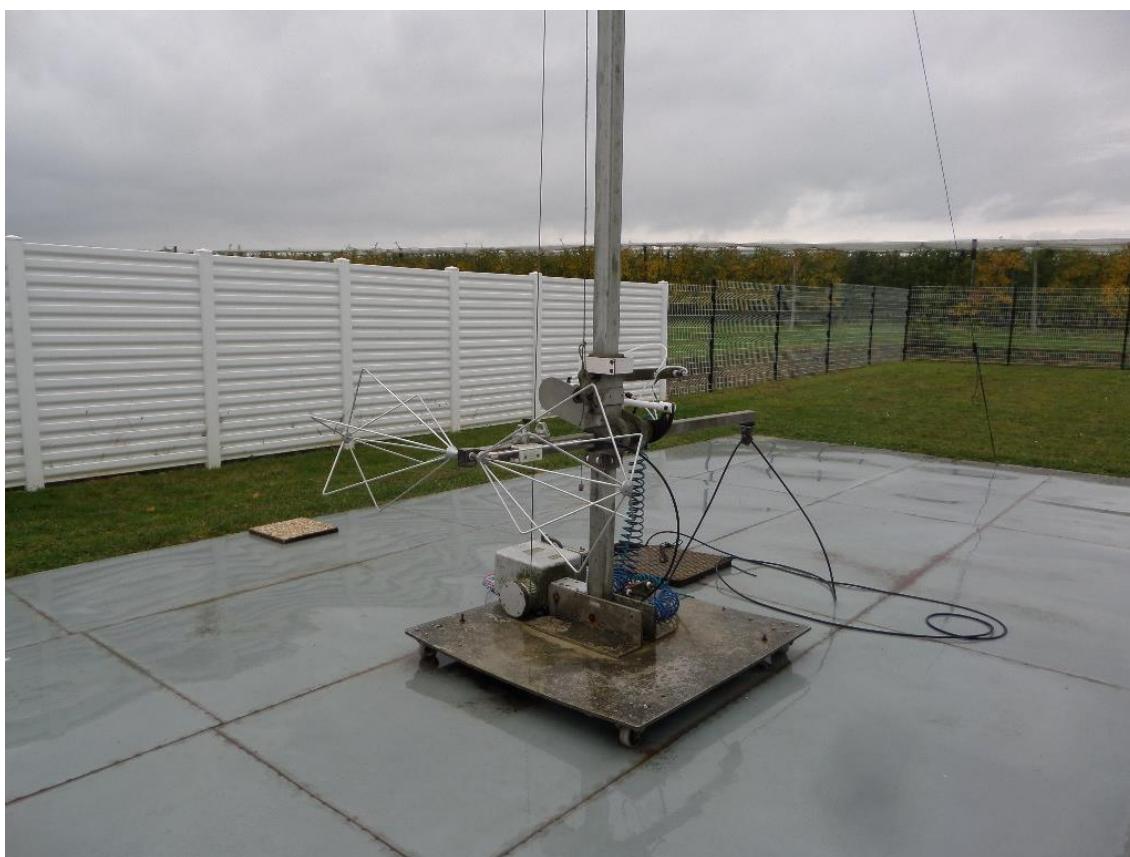


Open area test site

Measure below 30 MHz



Measure between 30 MHz to 200 MHz



Measure between 200 MHz to 1000 MHz

