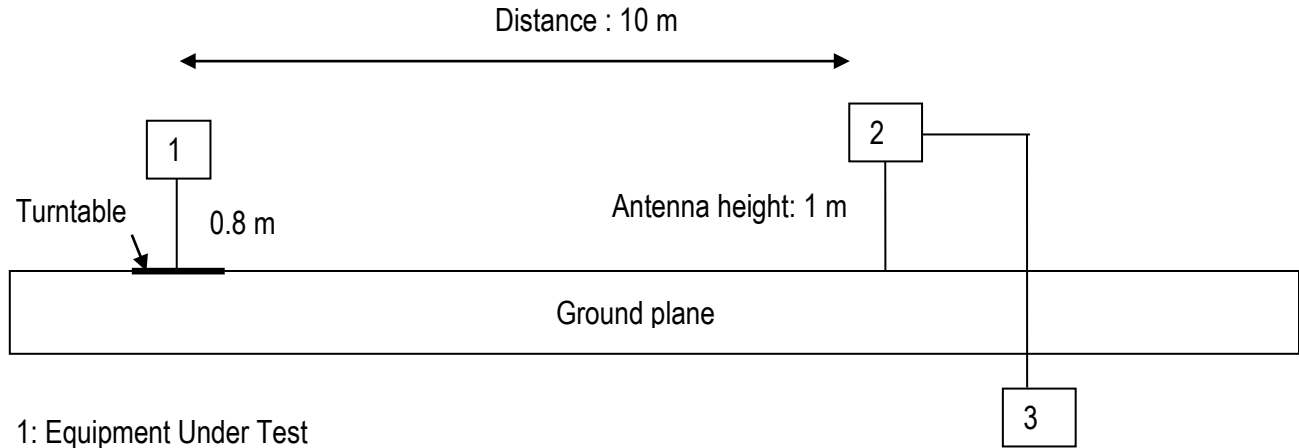


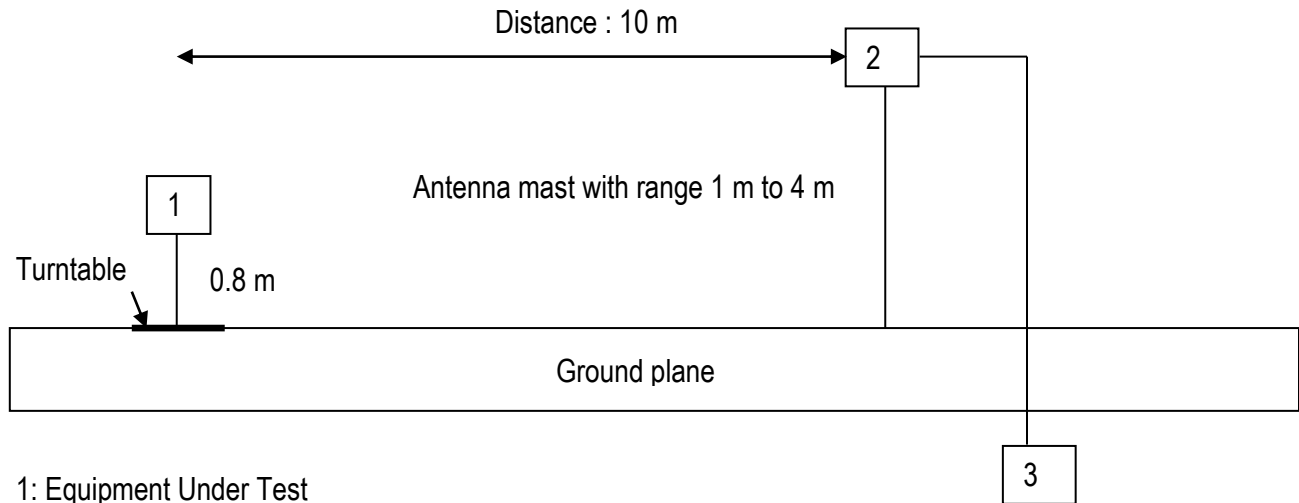
Open area setup

Below 30 MHz



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

Between 30 MHz and 1 GHz



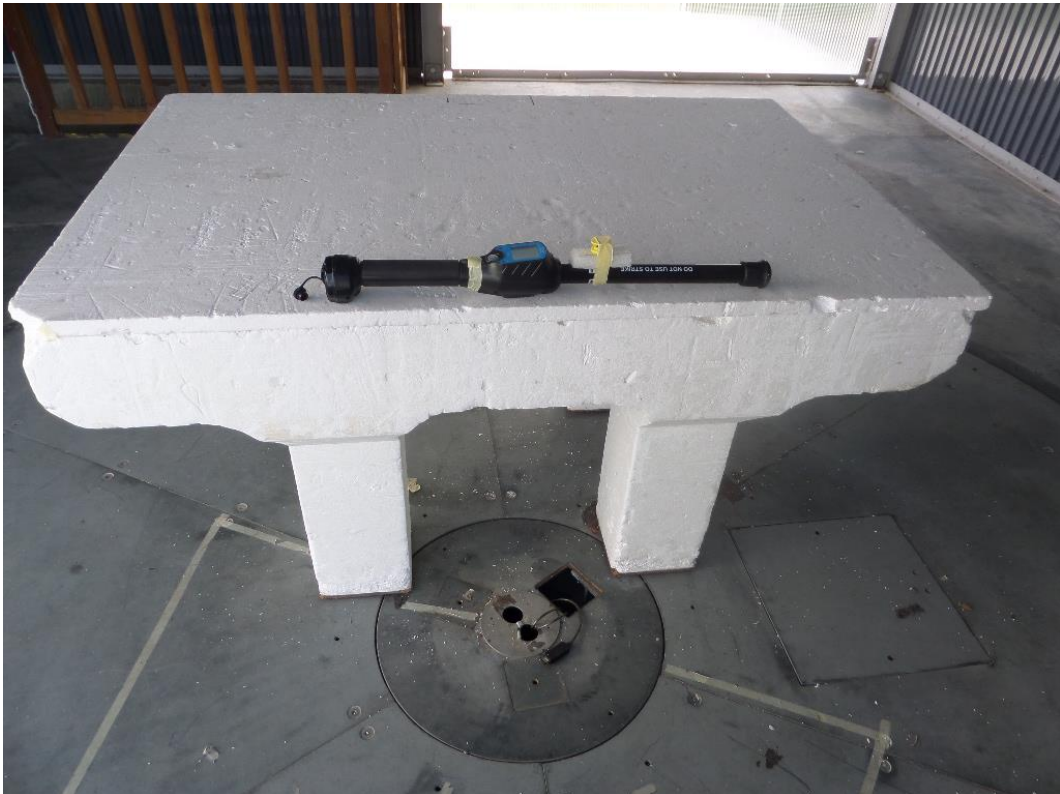
- 1: Equipment Under Test
- 2: Measurement antenna
- 3: Measurement equipment

## Installation of Equipment Under Test

Open Area Test Site RFID in Position 1 with battery



Open Area Test Site RFID in Position 2 with battery



Open Area Test Site RFID in Position 3 with battery



Open Area Test Site RFID in Position 1 with AC adapter



Open Area Test Site RFID in Position 2 with AC adapter



Open Area Test Site RFID in Position 3 with AC adapter



Open Area Test Site NFC in Position 1 with battery



Open Area Test Site NFC in Position 2 with battery



Open Area Test Site NFC in Position 3 with battery



Open Area Test Site NFC in Position 1 with AC adapter



Open Area Test Site NFC in Position 2 with AC adapter



Open Area Test Site NFC in Position 3 with AC adapter

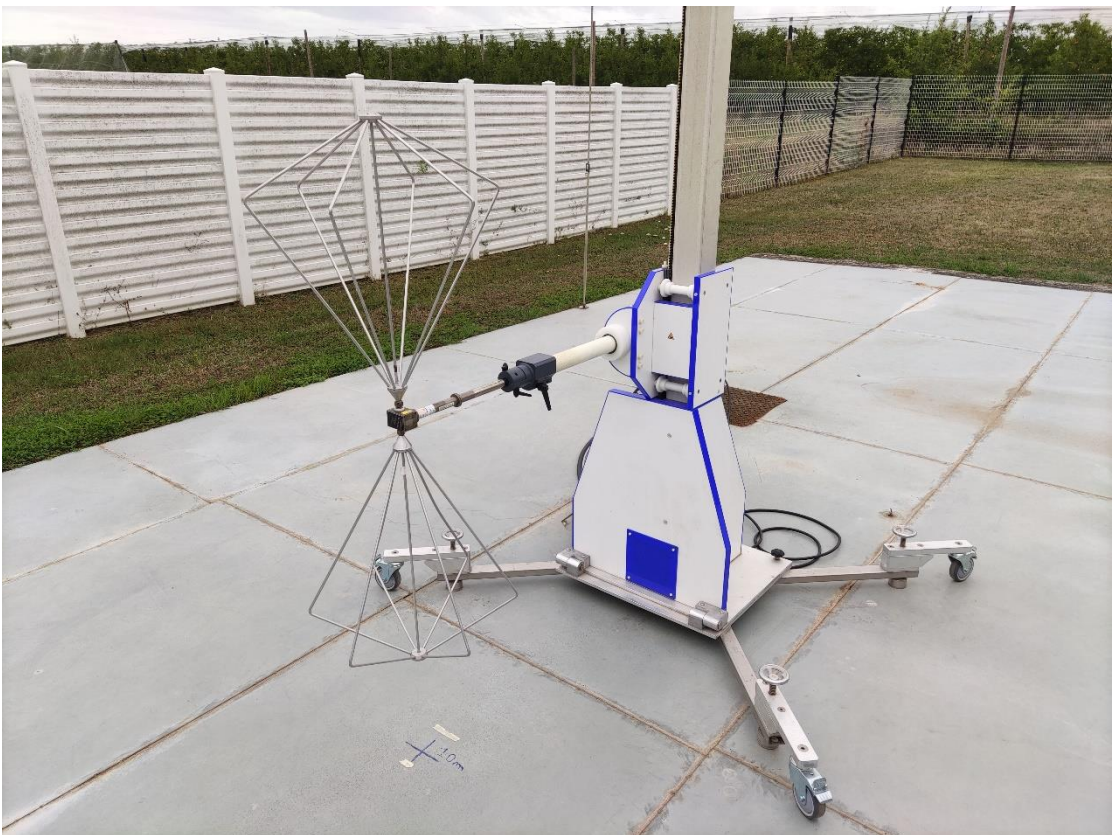


Open area test site

Measure below 30 MHz



Measure between 30 MHz to 200 MHz



Measure between 200 MHz to 1000 MHz



## Conducted measurement setup

### AC Conducted Setup with integral antenna



AC Conducted Setup with 50 ohms load

