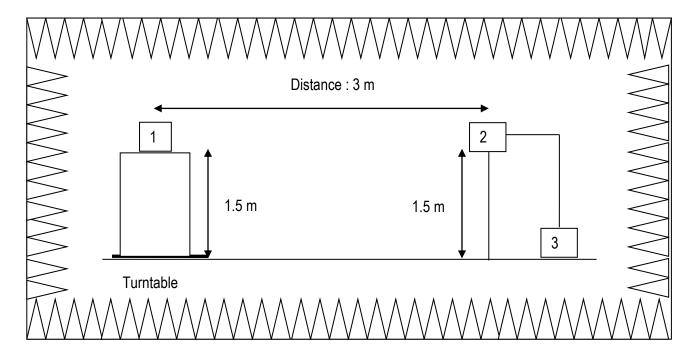
#### FCC ID: 2BEZD-NIGSV04

#### Anechoic chamber setup

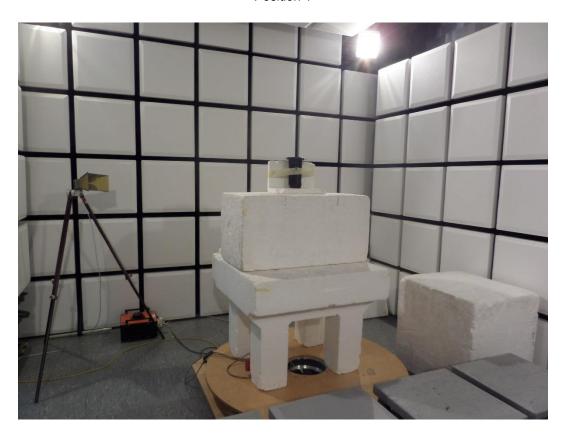
#### Above 1 GHz

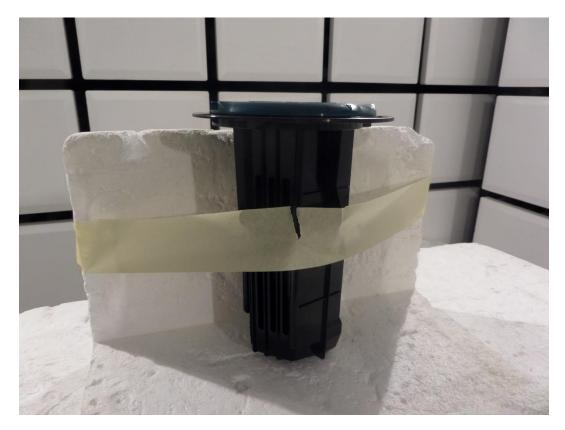


- 1: Equipment Under Test
- 2: Measurement antenna
- 3: Measurement equipment

## Installation of Equipment Under Test

Position 1



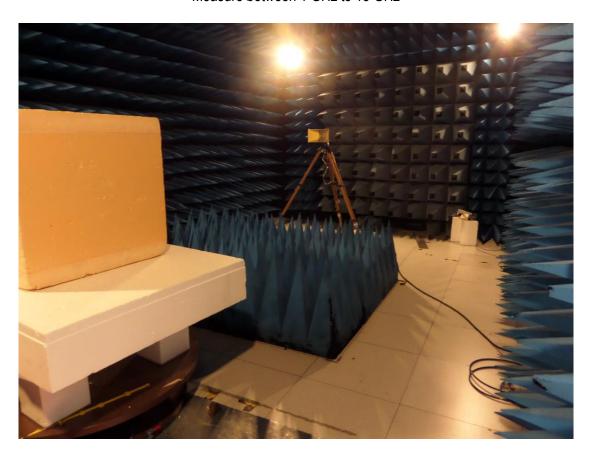


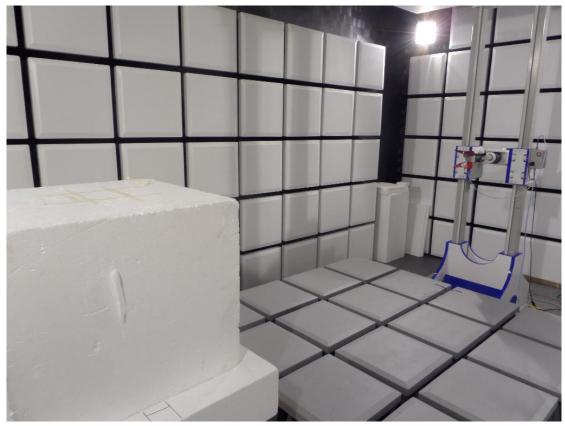
Position 2





# Anechoic chamber test site Measure between 1 GHz to 18 GHz





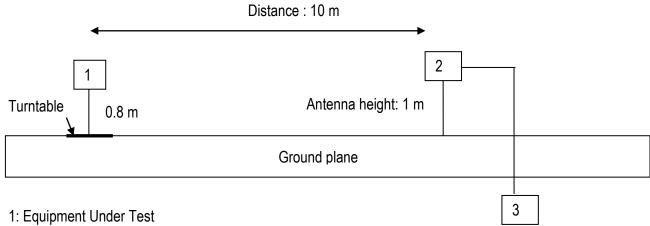
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#### Measure between 18 GHz to 26 GHz



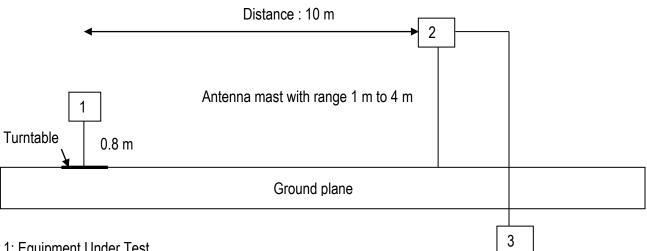
#### Open area setup

#### Below 30 MHz



- 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

## Position 1





## Position 2





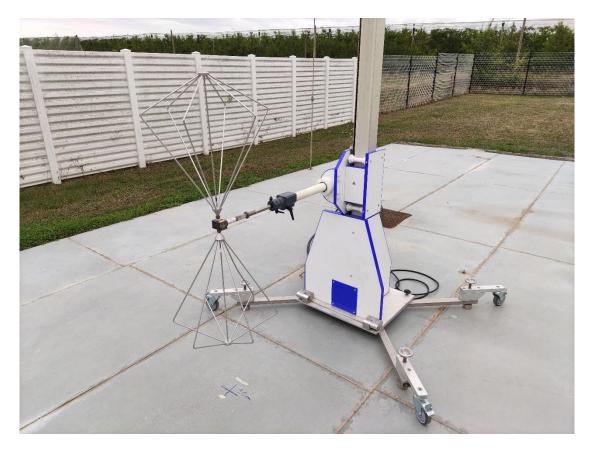
## Open area test site

## Measure below 30 MHz



## Measure between 30 MHz to 200 MHz





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### Measure between 200 MHz to 1000 MHz





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