

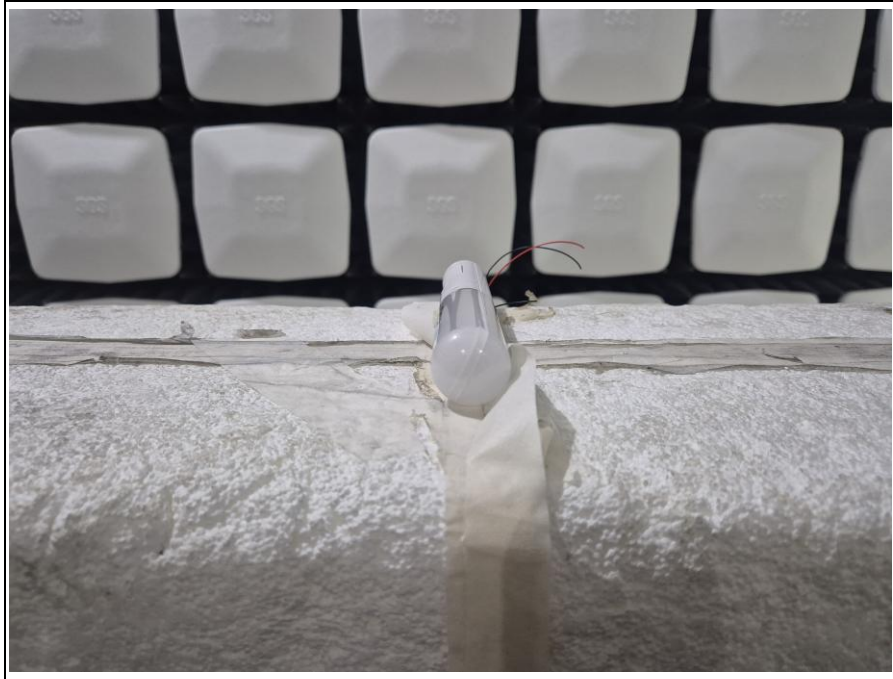
Test setup photos of EUT

1. Orthogonal plane of EUT

- The testing was set in the three orthogonal planes and measured for each position (X, Y, Z).

Basic Model (SL-003)

X-axis



Y-axis



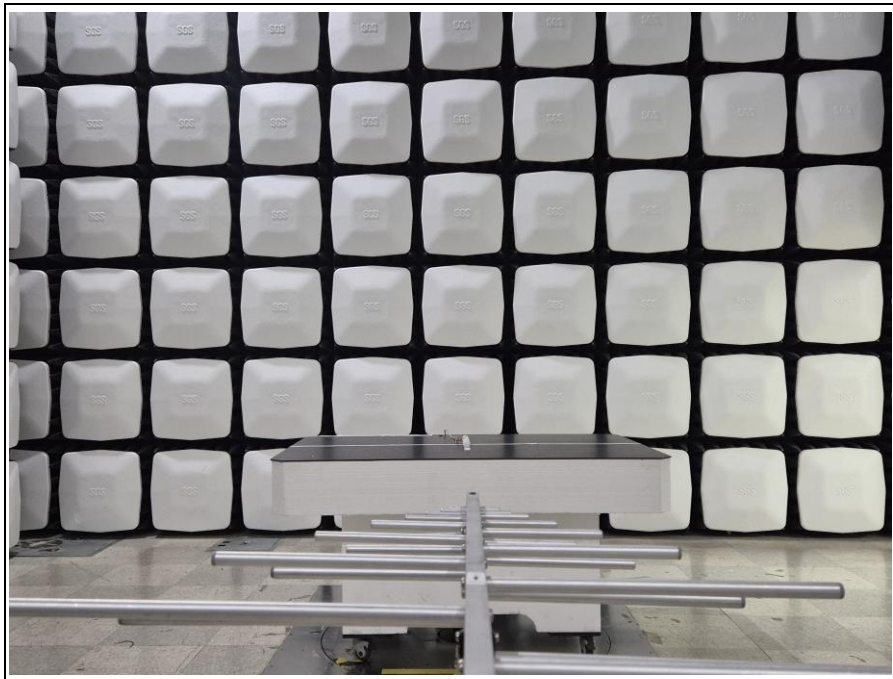
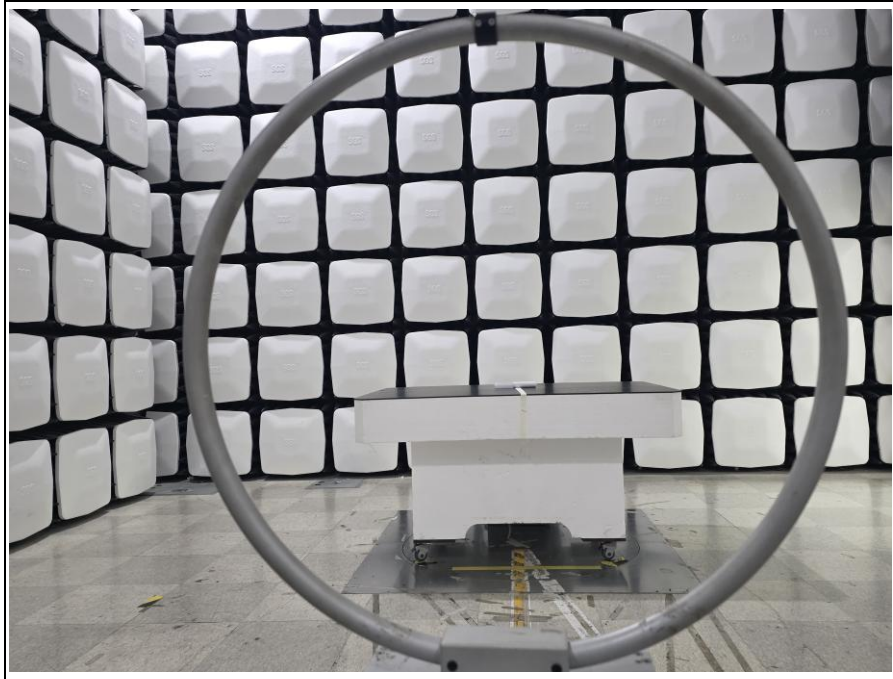
Basic Model name: SL-003
Variant Model name: SL-004

Z-axis



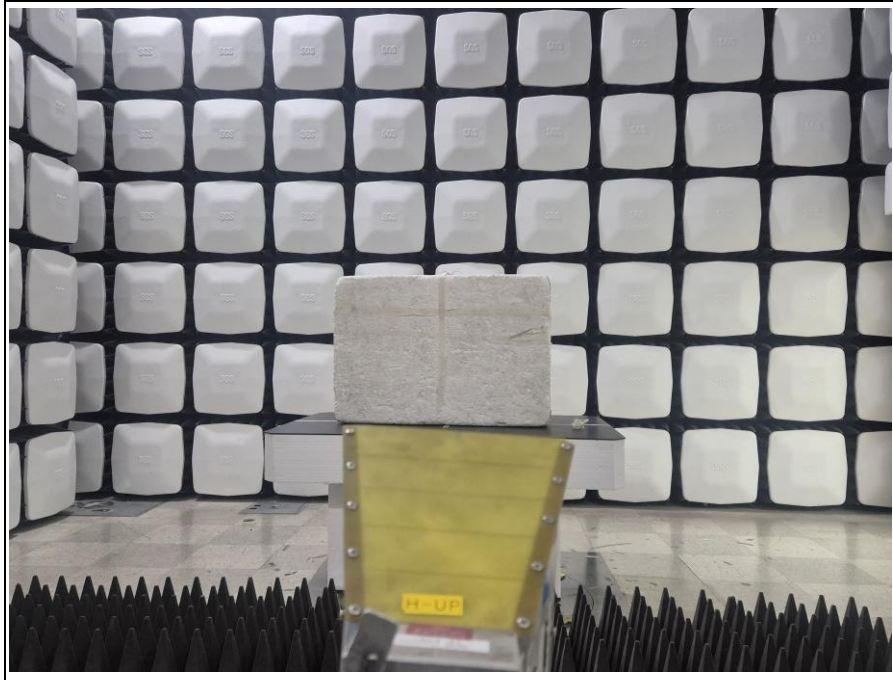
Basic Model name: SL-003
Variant Model name: SL-004

2. Photos of Radiated Spurious Emission Test (Below 1 GHz)

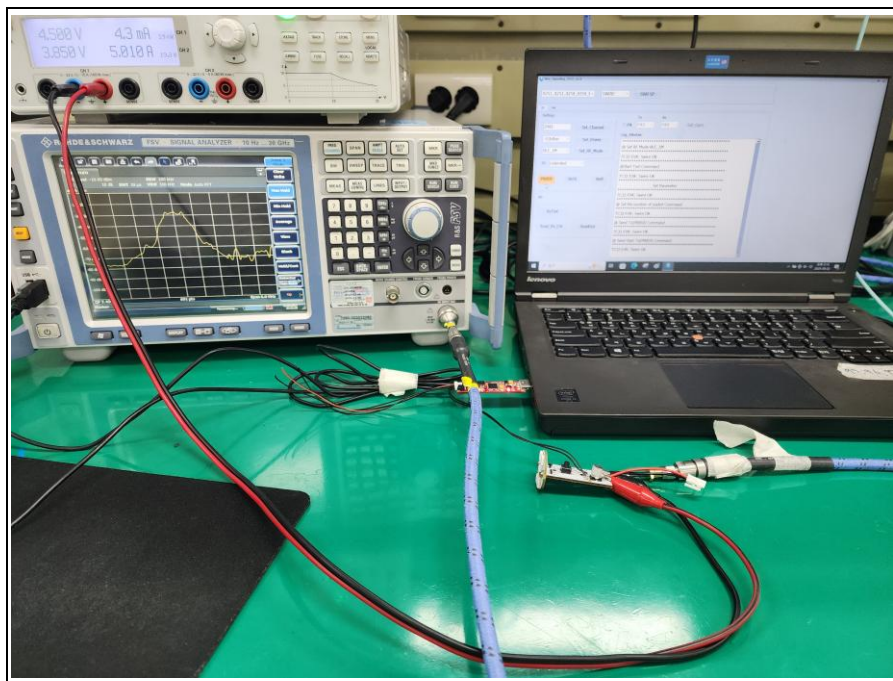


Basic Model name: SL-003
Variant Model name: SL-004

3. Photo of Radiated Spurious Emission Test (Above 1 GHz)



4. Photo of Conducted Test



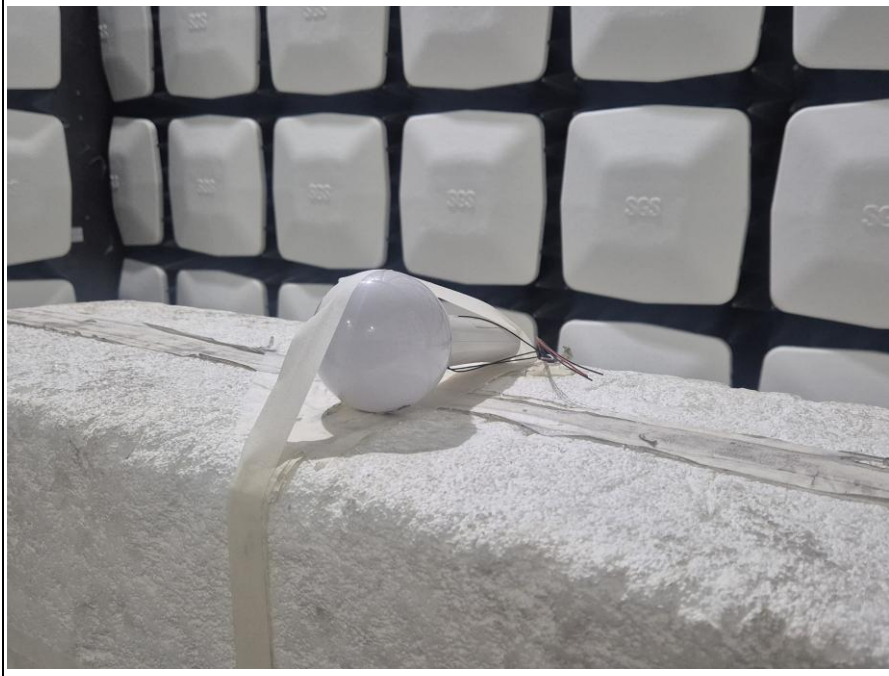
Basic Model name: SL-003
Variant Model name: SL-004

1. Orthogonal plane of EUT

- The testing was set in the three orthogonal planes and measured for each position (X, Y, Z).

Variant Model(SL-004)

X-axis



Y-axis



Basic Model name: SL-003

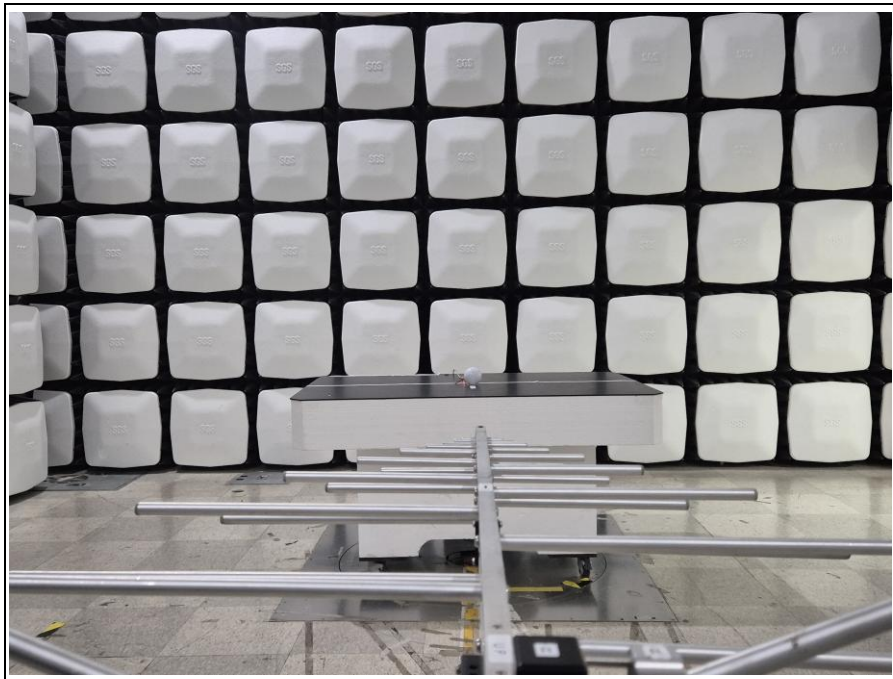
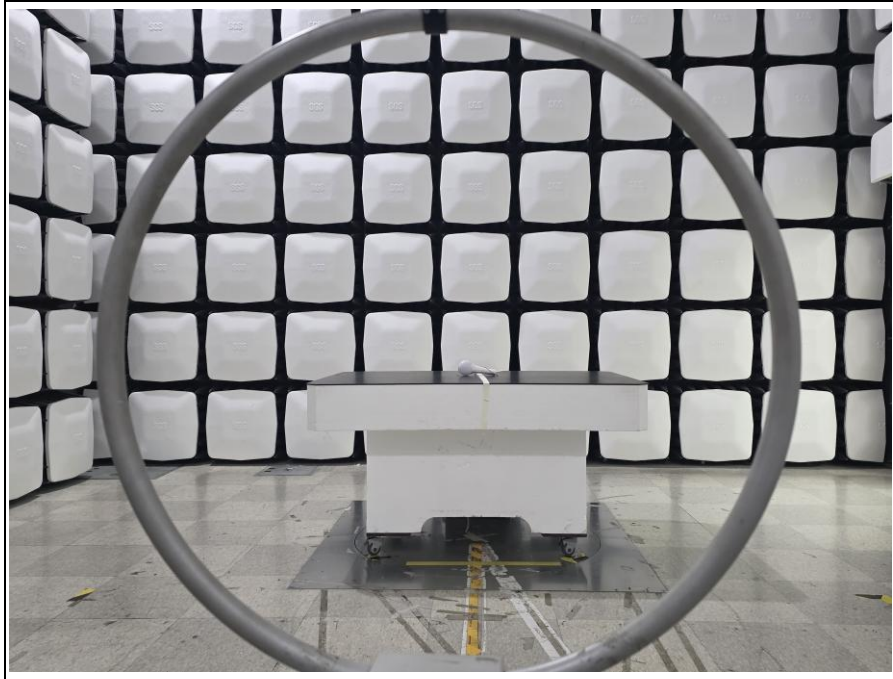
Variant Model name: SL-004

Z-axis



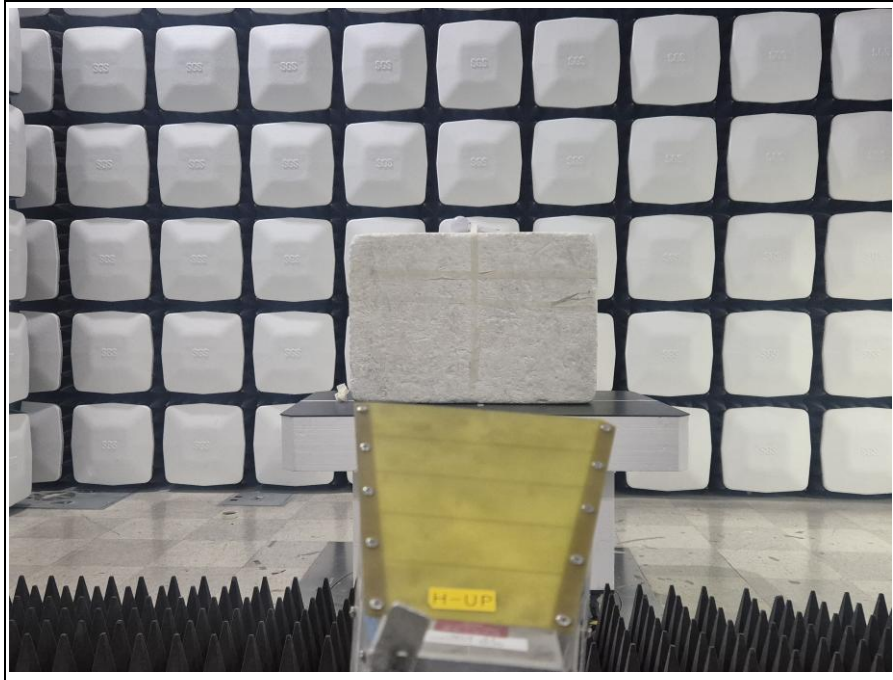
Basic Model name: SL-003
Variant Model name: SL-004

2. Photos of Radiated Spurious Emission Test (Below 1 GHz)



Basic Model name: SL-003
Variant Model name: SL-004

3. Photo of Radiated Spurious Emission Test (Above 1 GHz)



Basic Model name: SL-003
Variant Model name: SL-004