

## Test setup photos

### -Part 15.247, 15.407-

- Below 1 GHz (9 kHz ~ 30 MHz) – Charge & Strap: X-axis



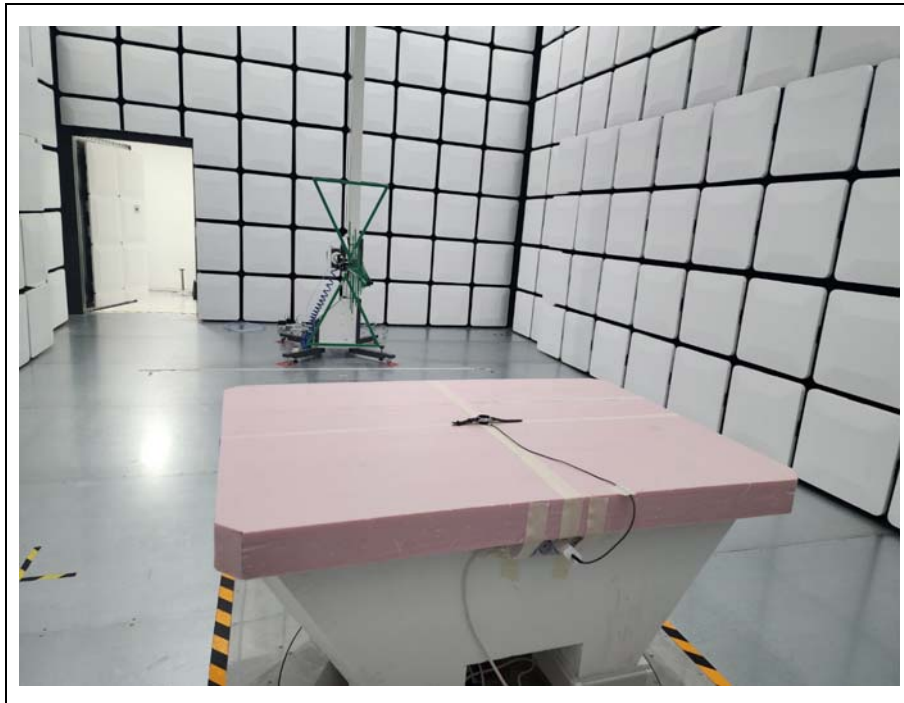
- Below 1 GHz (9 kHz ~ 30 MHz) – Strap: Y-axis



- Below 1 GHz (9 kHz ~ 30 MHz) - Strap: Z-axis



- Below 1 GHz (30 MHz ~ 1 GHz) - Charge & Strap: X-axis



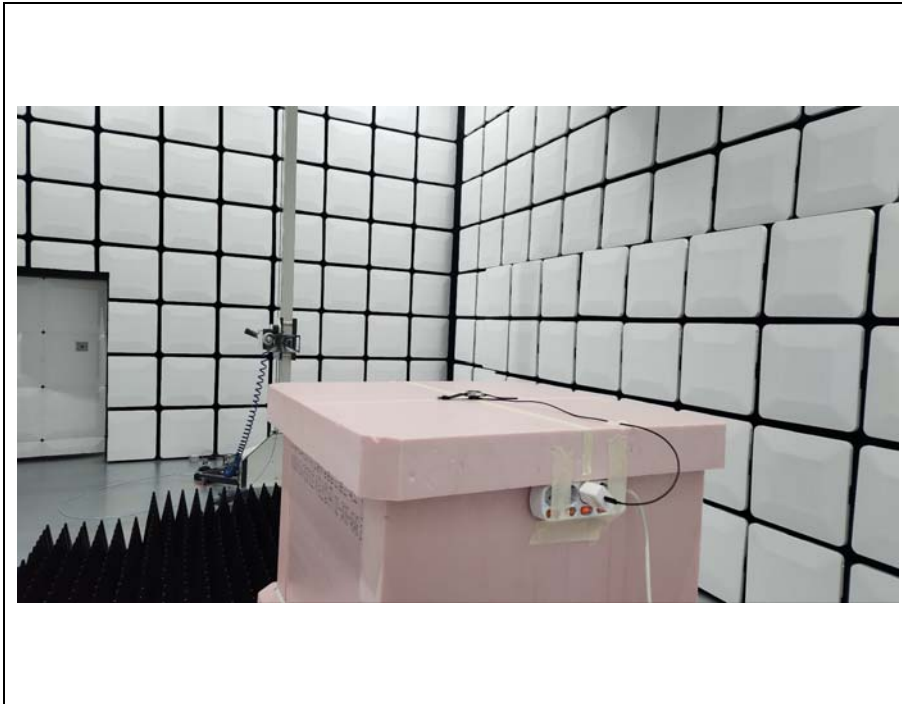
- Below 1 GHz (30 MHz ~ 1 GHz) - Strap: Y-axis



- Below 1 GHz (30 MHz ~ 1 GHz) - Strap: Z-axis



- Above 1 GHz (1 GHz ~ 18 GHz) - Charge & Strap: X-axis



- Above 1 GHz (1 GHz ~ 18 GHz) - Strap: Y-axis



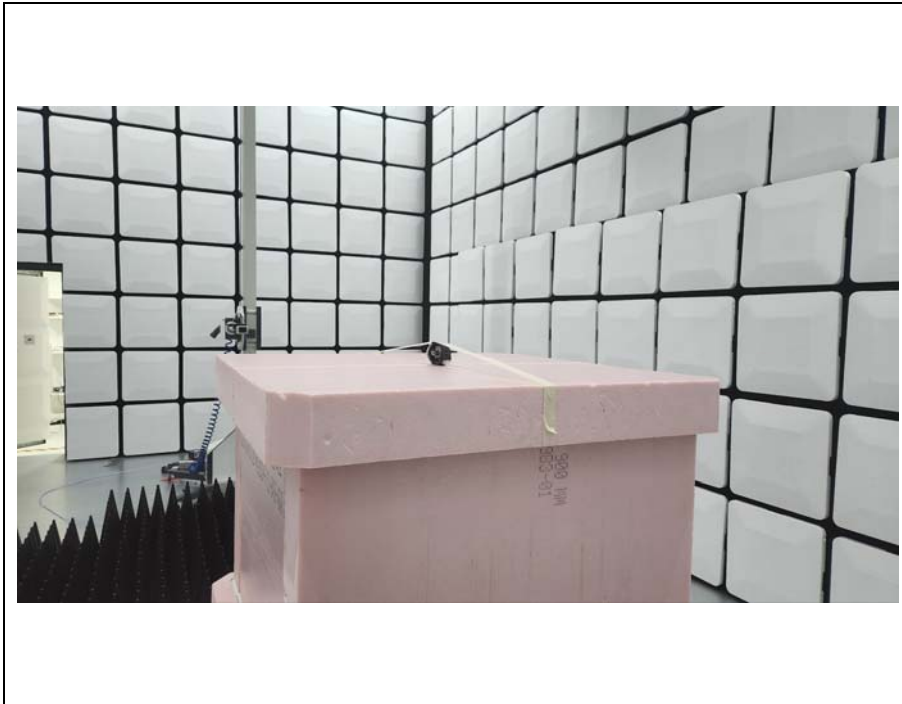
- Above 1 GHz (1 GHz ~ 18 GHz) - Strap: Z-axis



- Above 1 GHz (18GHz ~ 40 GHz) - Charge & Strap: X-axis



- Above 1 GHz (18GHz ~ 40 GHz) - Strap: Y-axis

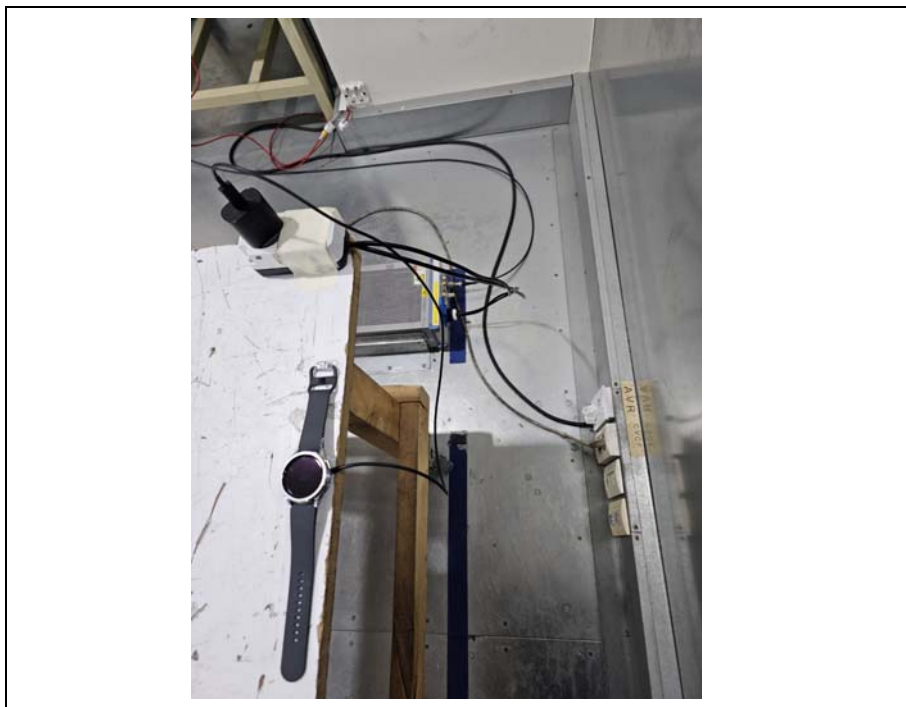


- Above 1 GHz (18GHz ~ 40 GHz) - Strap: Z-axis



**-Part 15.247, 15.407-**

- Conducted emission



**-Part 22, 24, 27, 90-**

- Below 1 GHz - Charge: X-axis



- Above 1 GHz – Charge & Strap: X-axis





- Above 1 GHz - Charge: X-axis

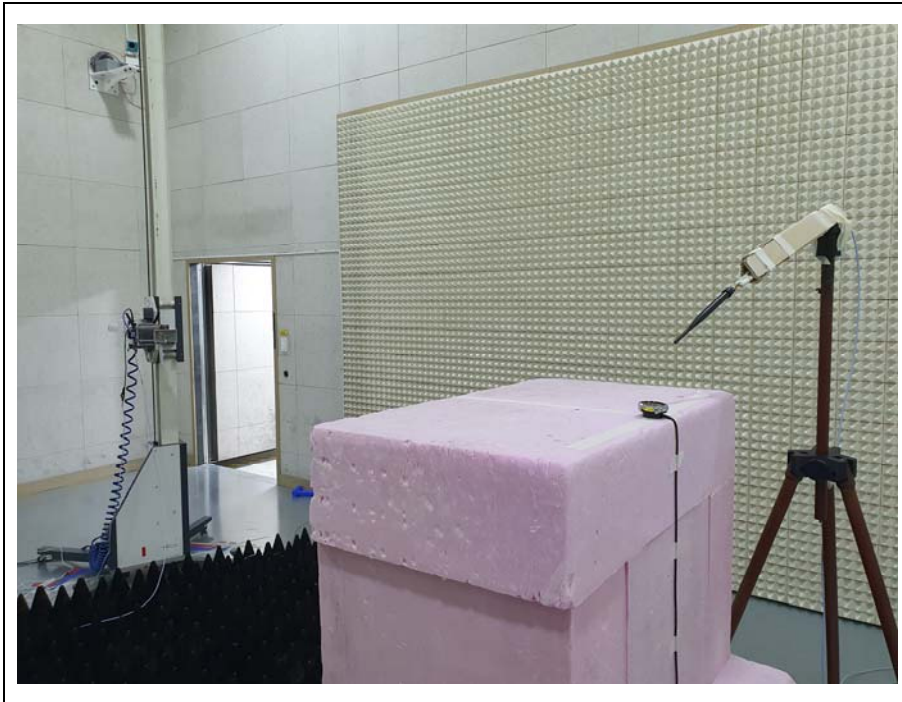


**-Part 24, 27-**

- Above 18 GHz (18GHz ~ 26 GHz) – Charge & Strap: X-axis



- Above 18 GHz (18GHz ~ 26 GHz) - Charge: X-axis



**-Part 15.407-**

- DFS

