

Test setup photos Radiated Emission

TOP

- Below 30 MHz (9 kHz ~ 30 MHz)



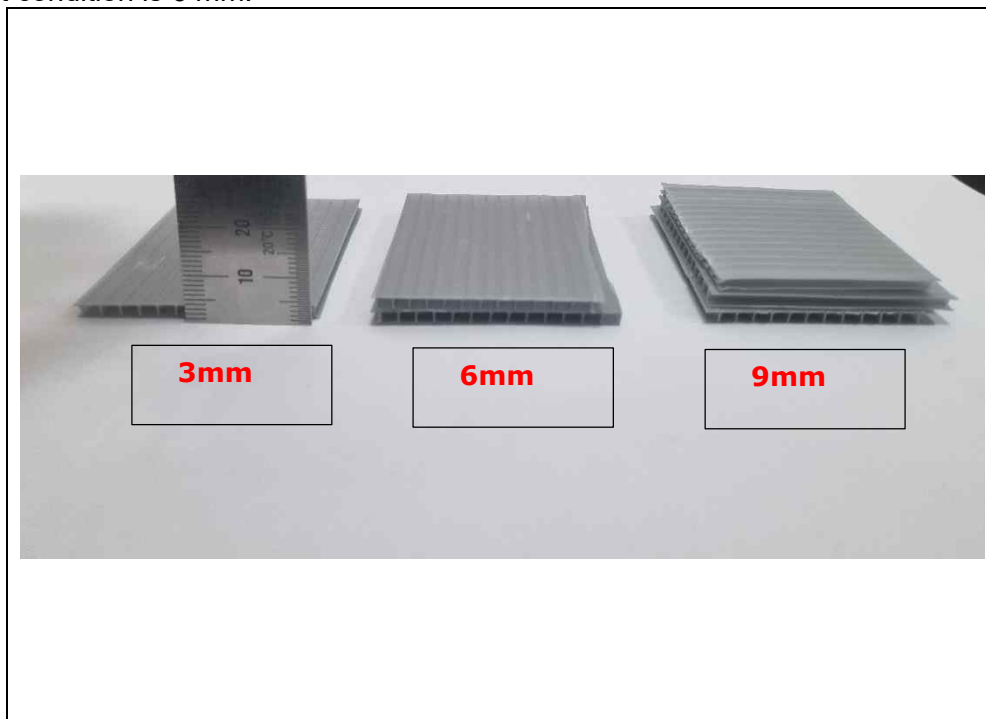
BOTTOM

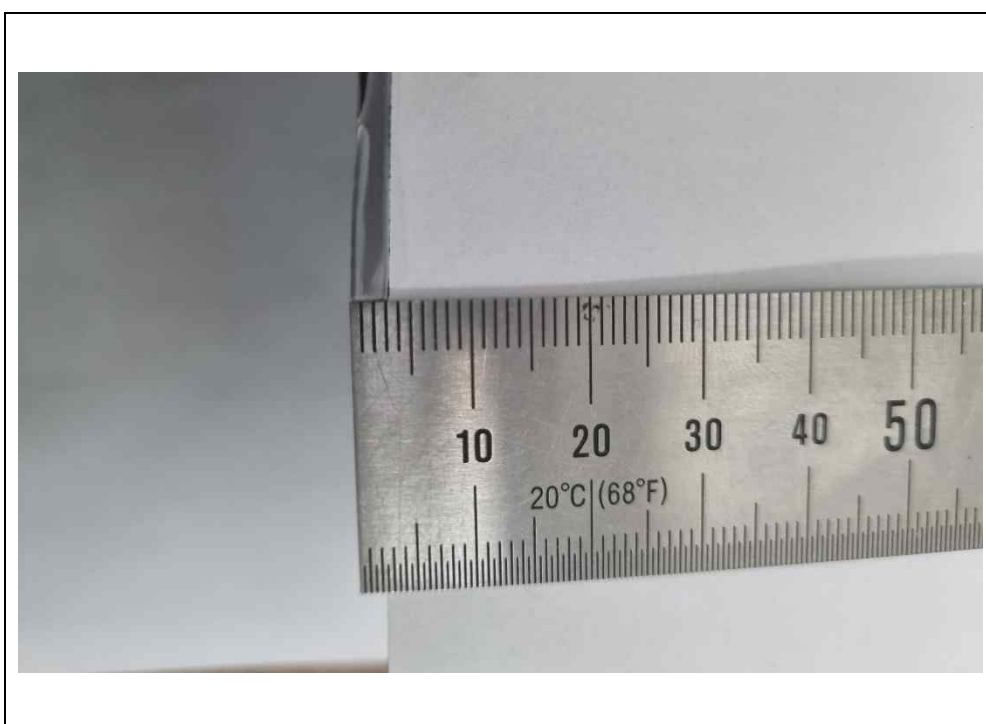
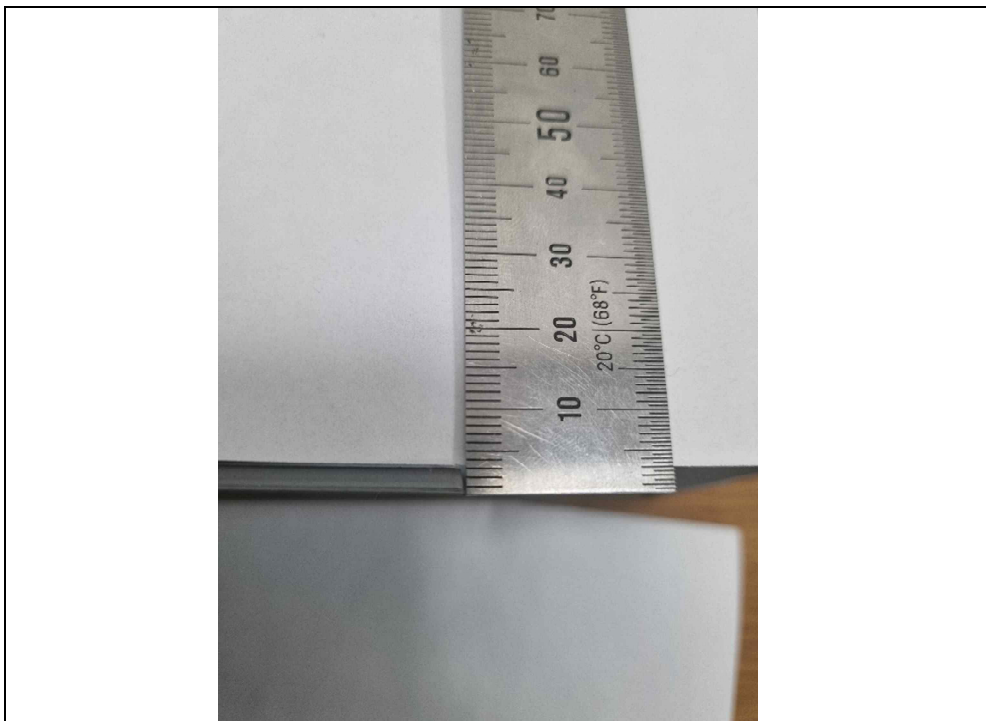
- Below 30 MHz (9 kHz ~ 30 MHz)_BOTTOM



FCC RF Exposure

- EUT and Tag distances were all verified at 0(Direct), 3, 6, and 9 mm.
The worst condition is 6 mm.

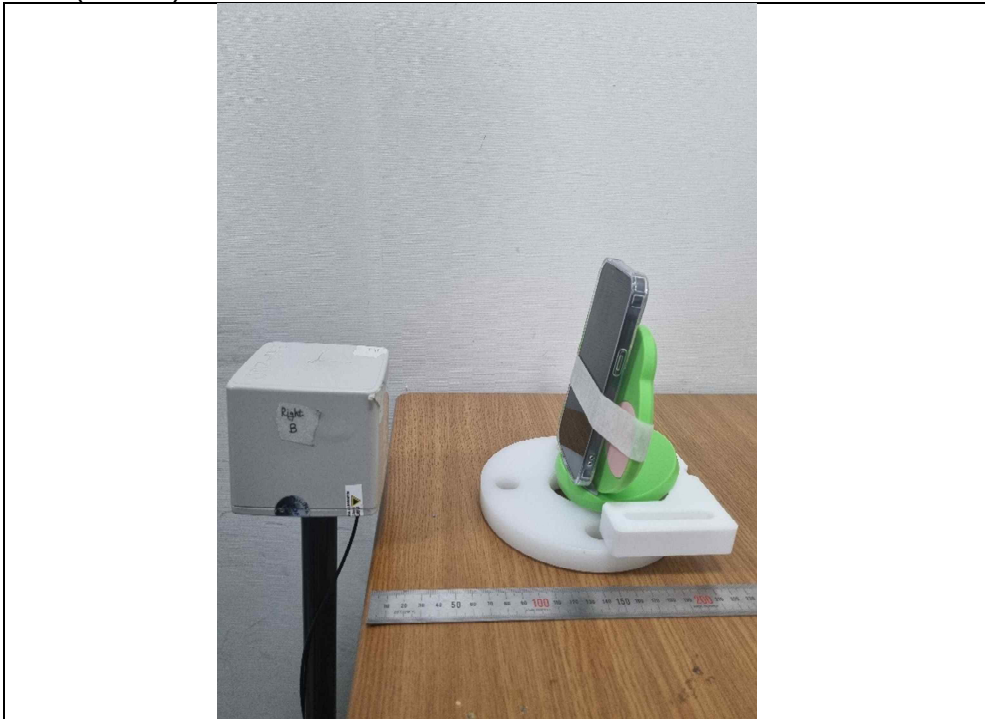




- **(Distance : 15cm surrounding the device and 20cm above the top surface)**
Worst position of isotropic probe: E-field = B-side, H-field = A-side.

TOP

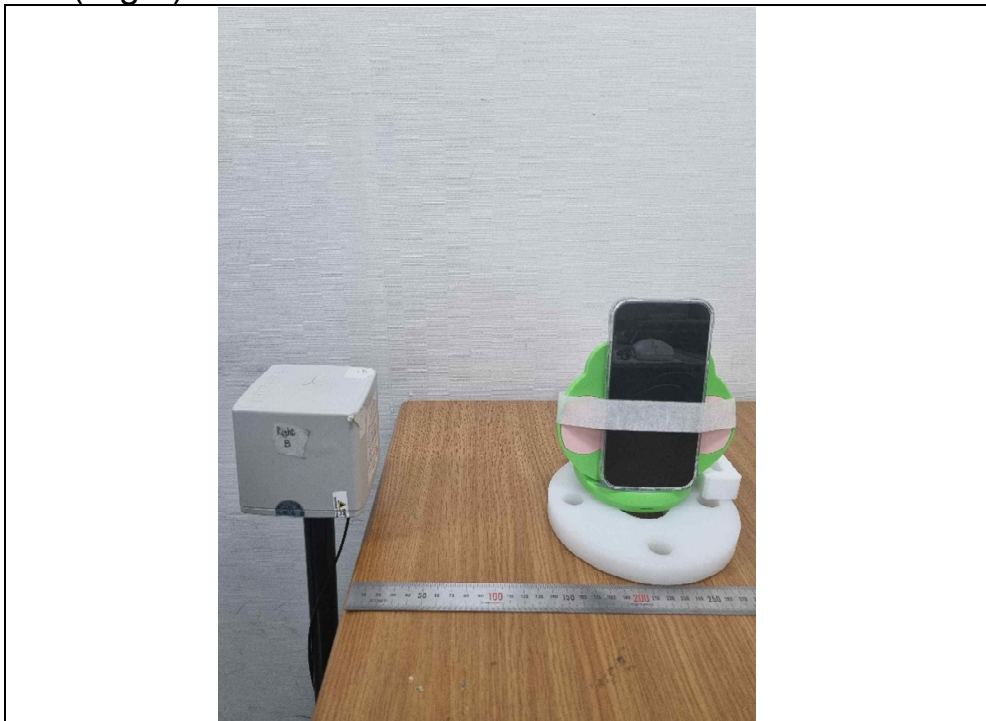
- EUT A -Side (Front)



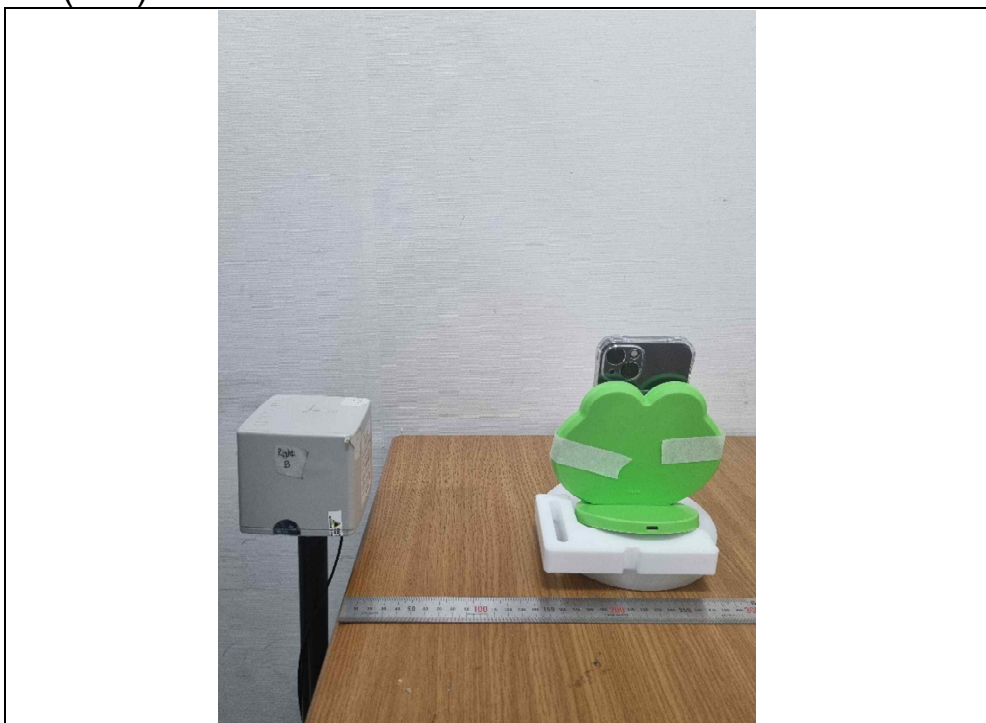
- EUT B -Side (Rear)



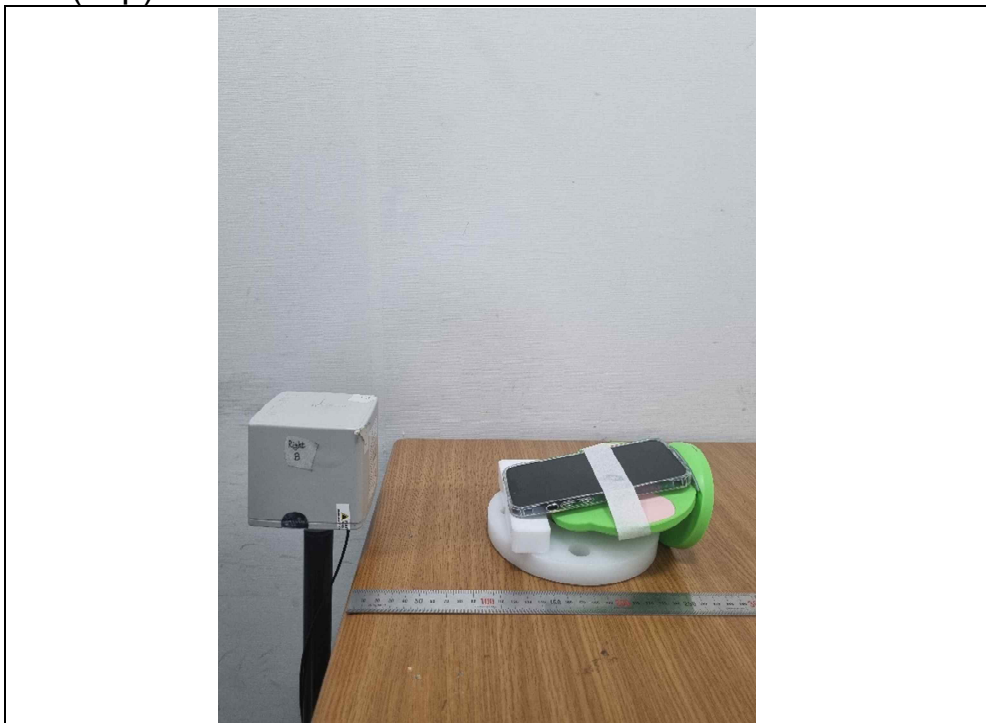
- EUT C -Side (Right)



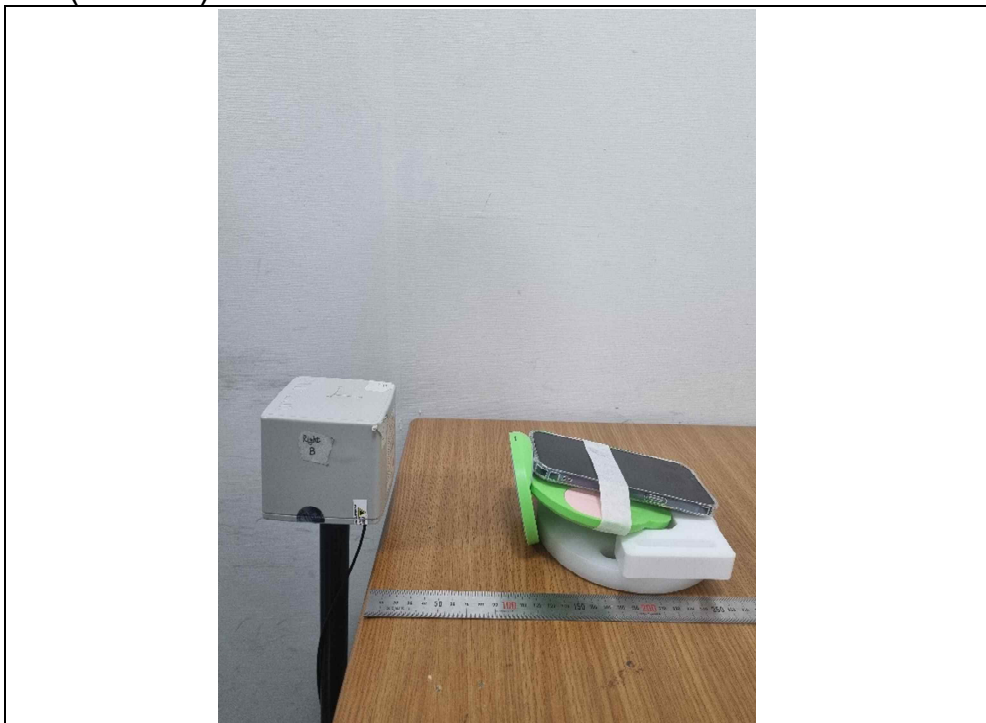
- EUT D-Side (Left)



- EUT E -Side (Top)

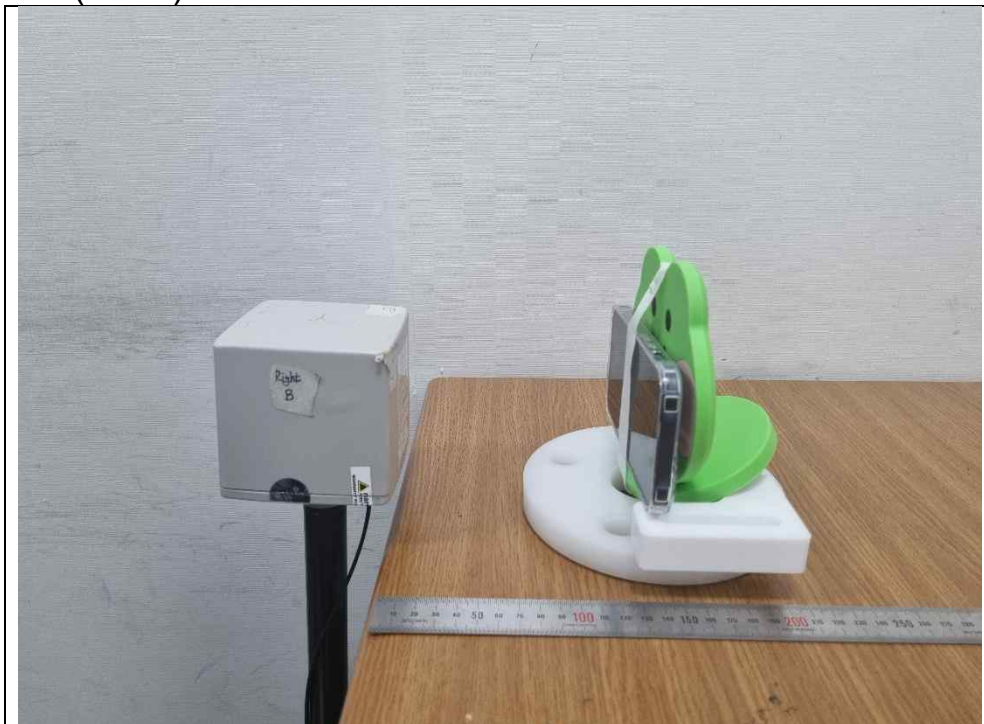


- EUT F -Side (Bottom)

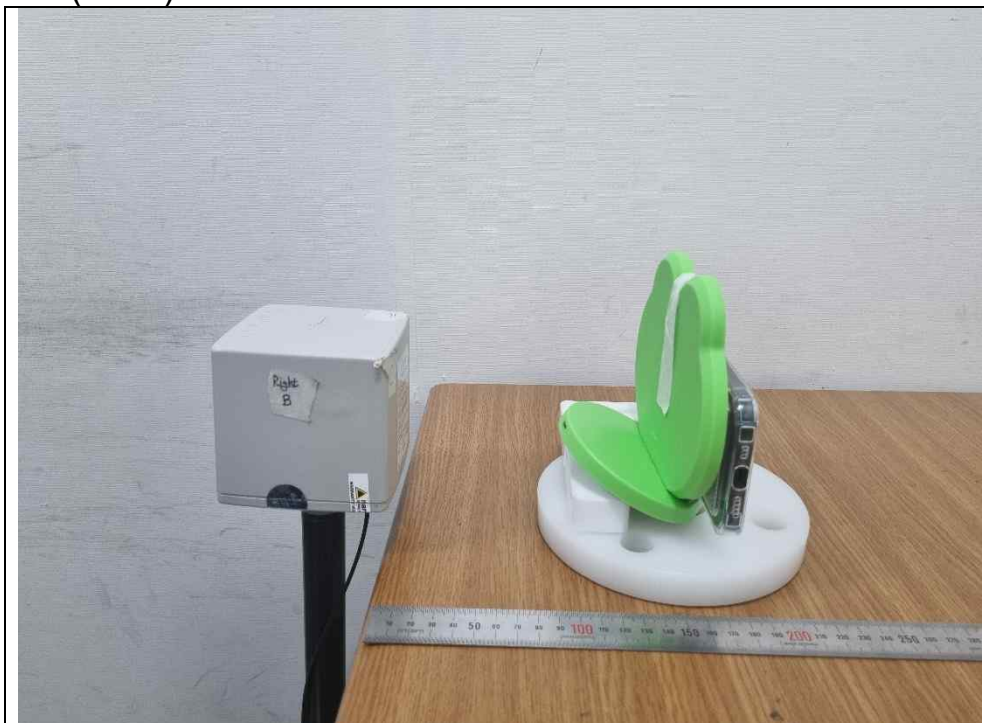


BOTTOM

- EUT A -Side (Front)



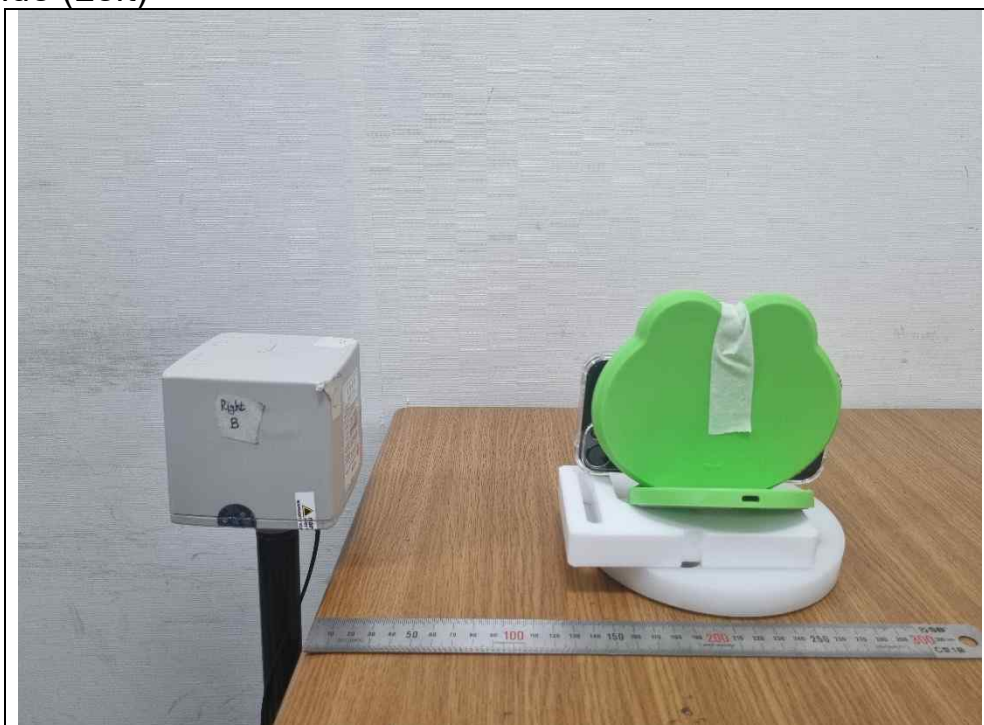
- EUT B -Side (Rear)



- EUT C -Side (Right)



- EUT D-Side (Left)



- EUT E -Side (Top)



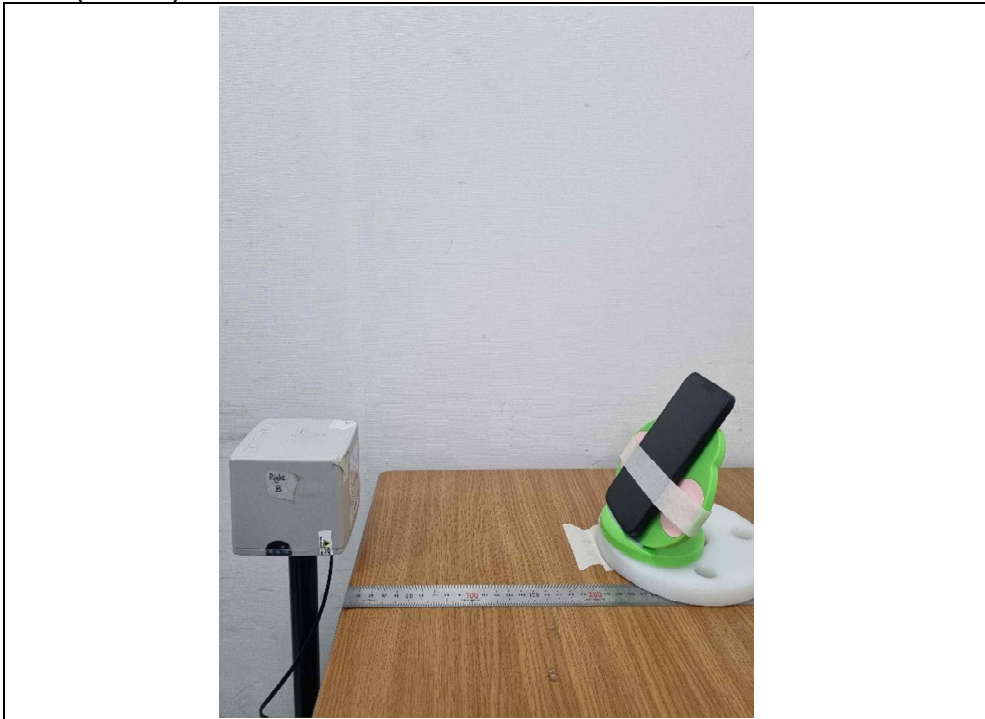
- EUT F -Side (Bottom)



- **(Distance : 22cm surrounding the device and 20cm above the top surface)**
Worst position of isotropic probe: E-field = B-side, H-field = A-side.

TOP

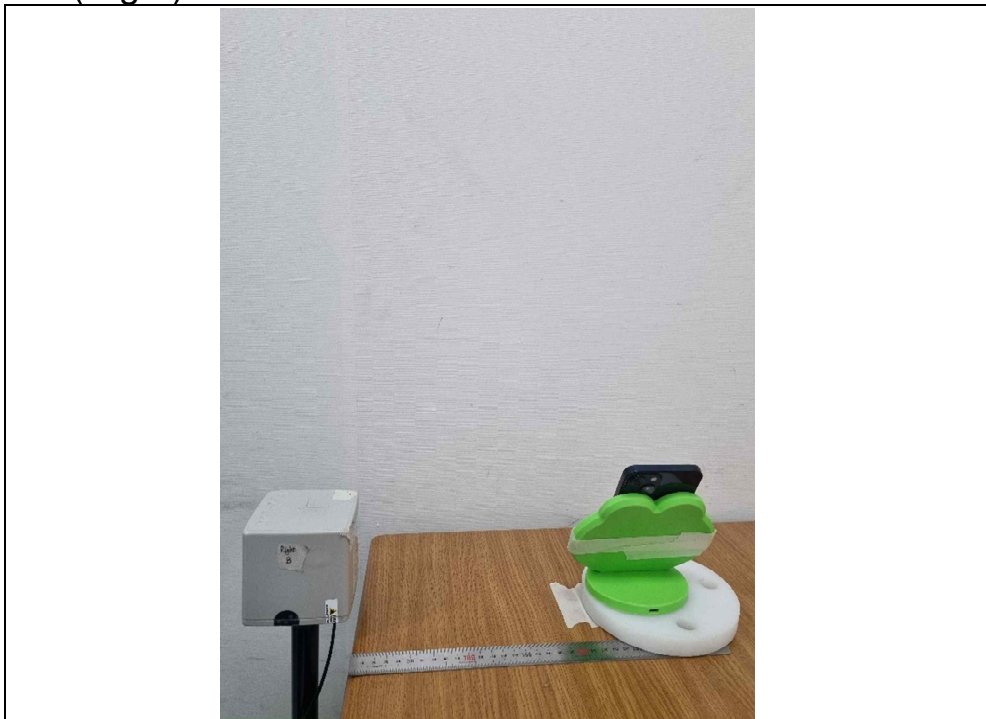
- EUT A -Side (Front)



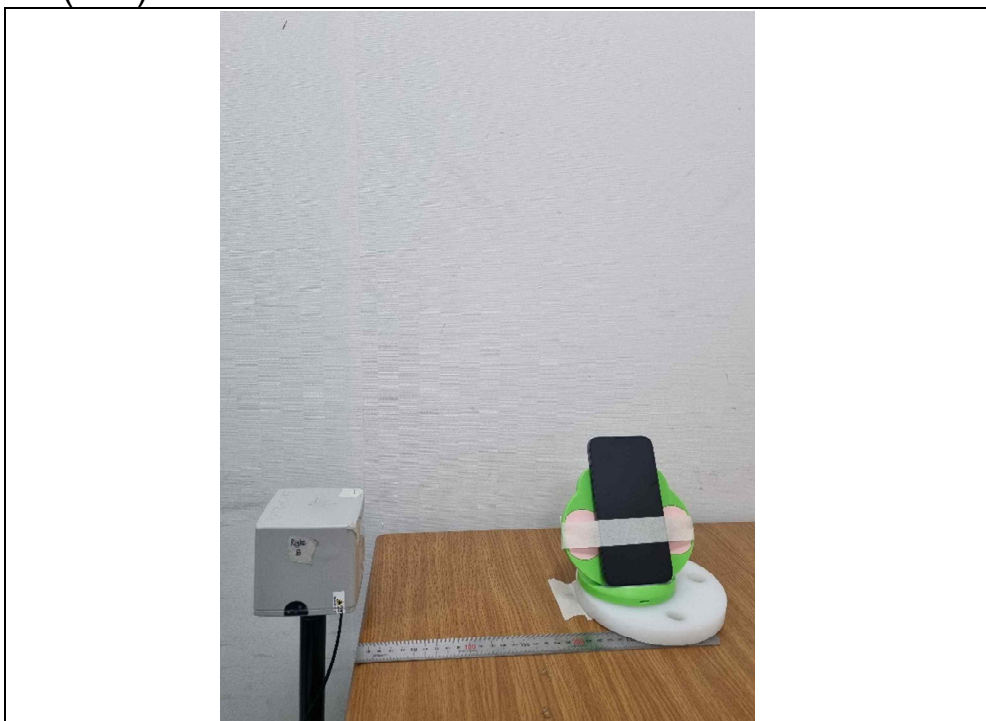
- EUT B -Side (Rear)



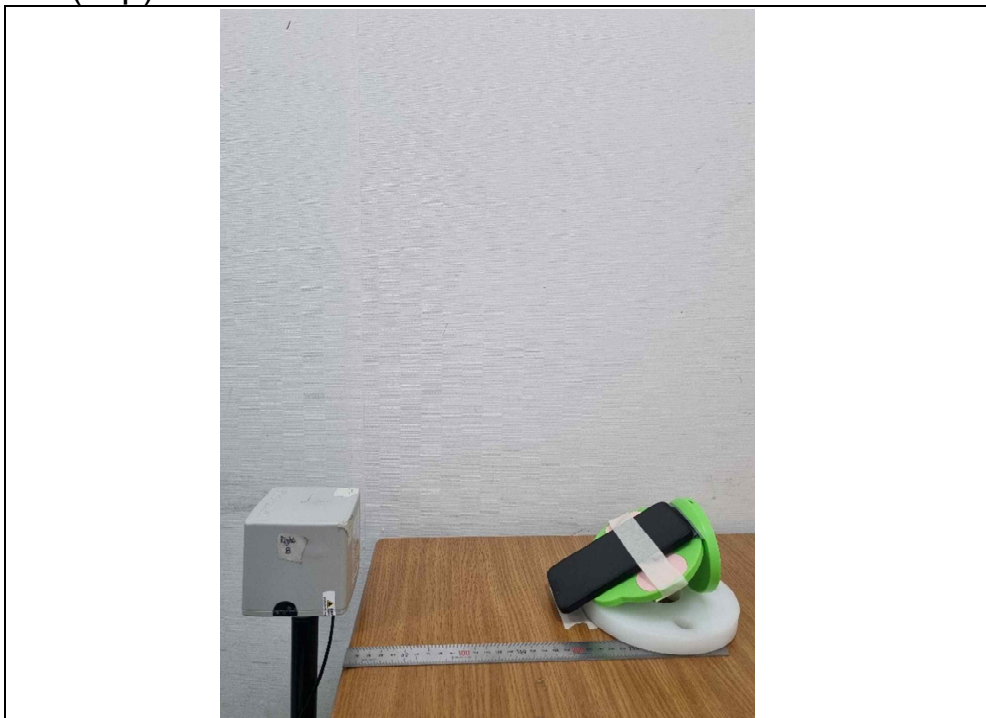
- EUT C -Side (Right)



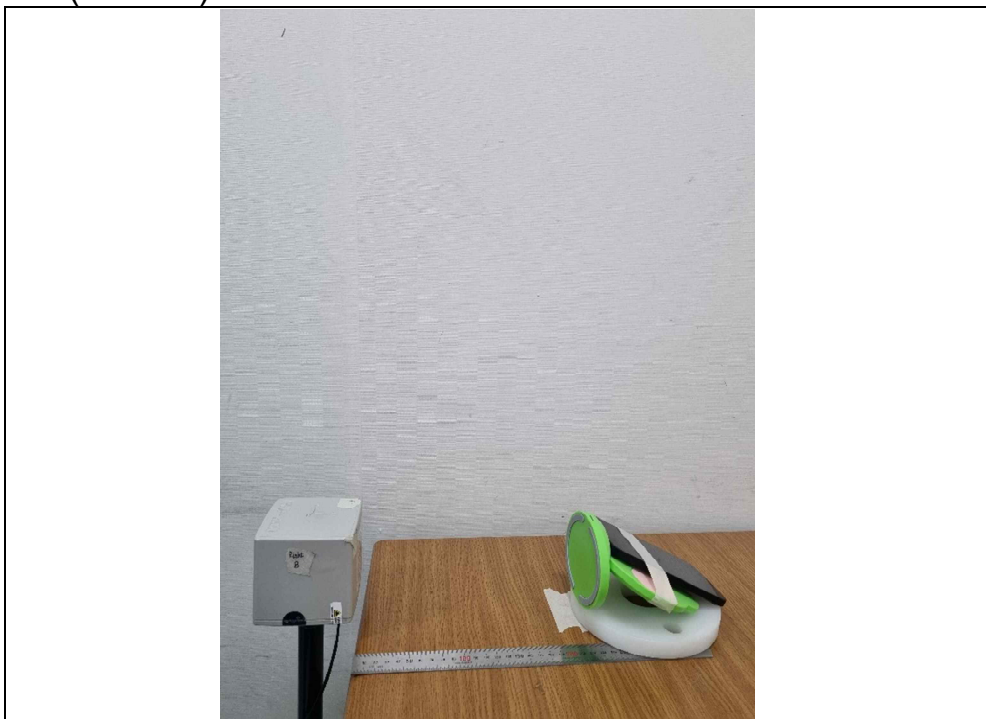
- EUT D-Side (Left)



- EUT E -Side (Top)

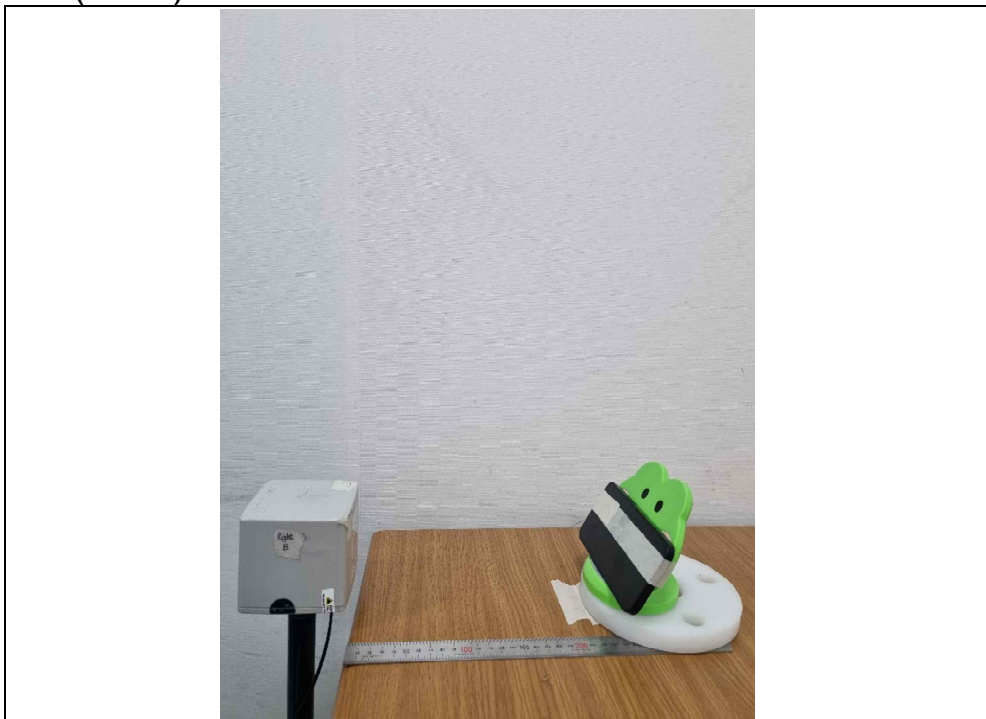


- EUT F -Side (Bottom)

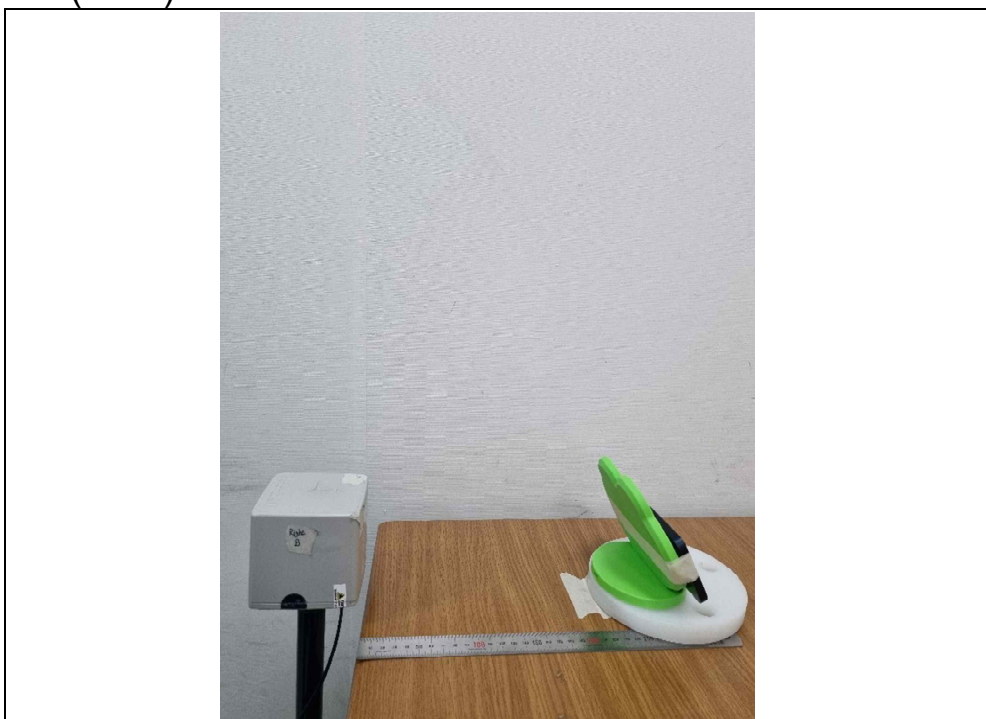


BOTTOM

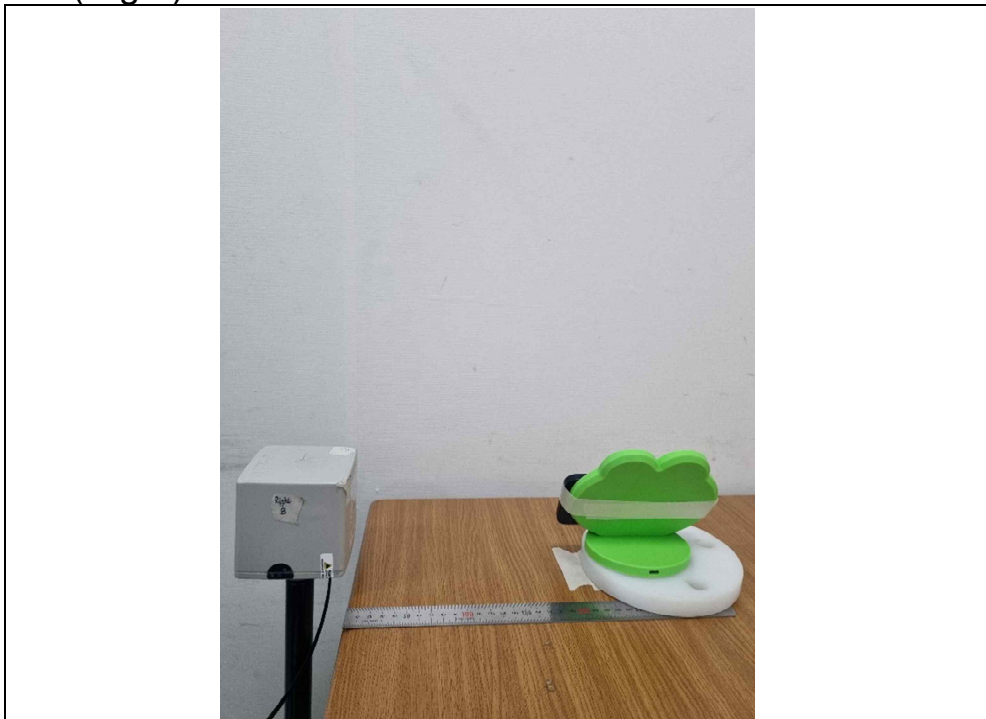
- EUT A -Side (Front)



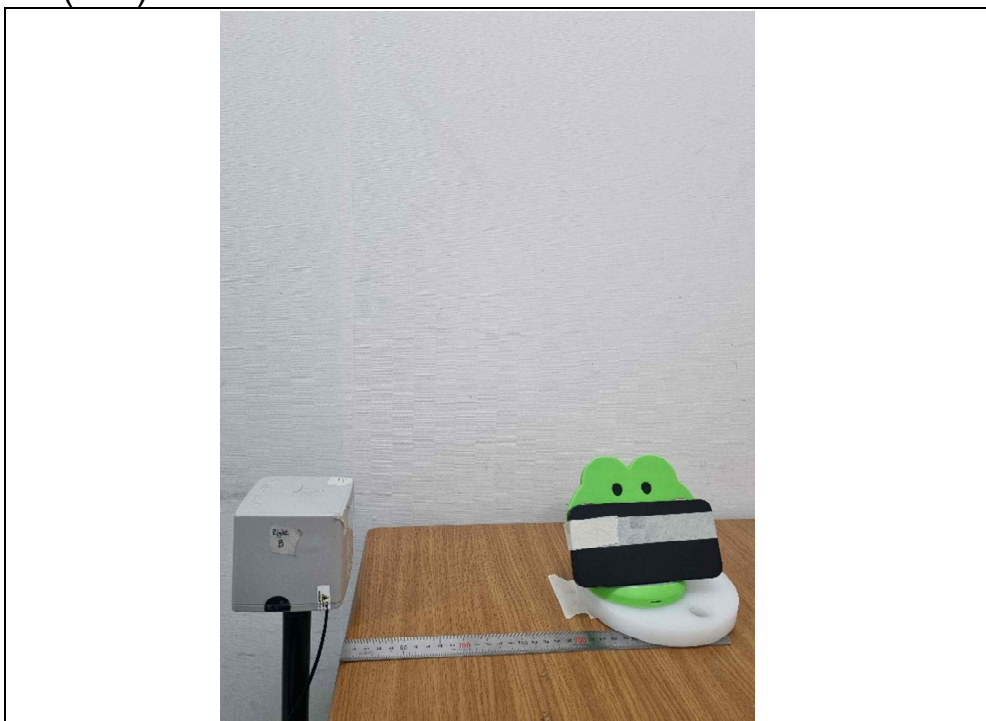
- EUT B -Side (Rear)



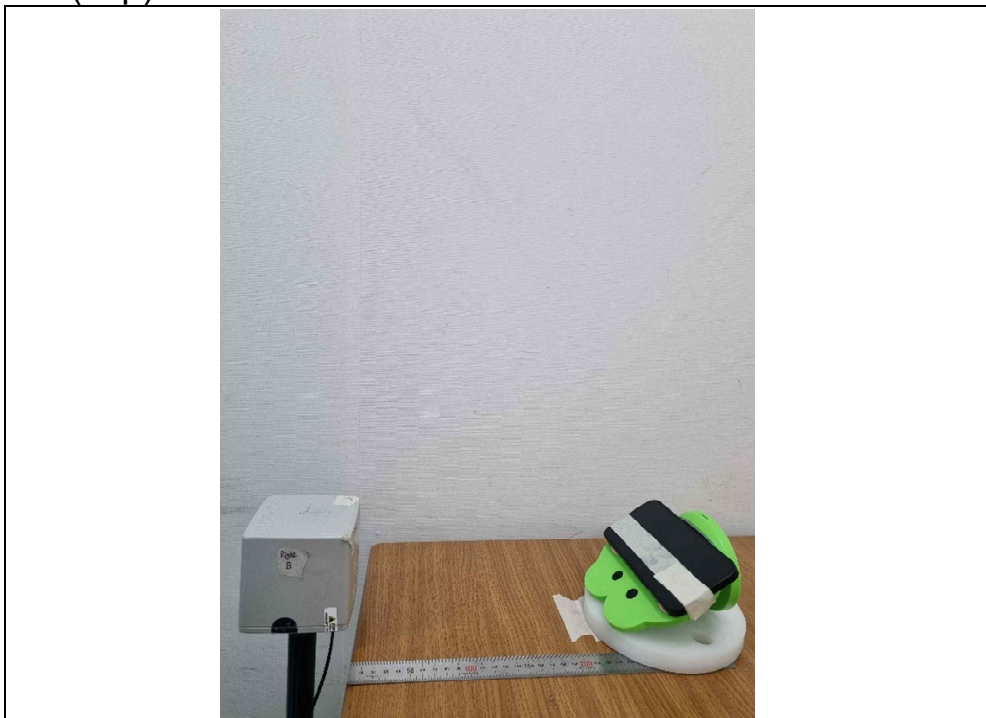
- EUT C -Side (Right)



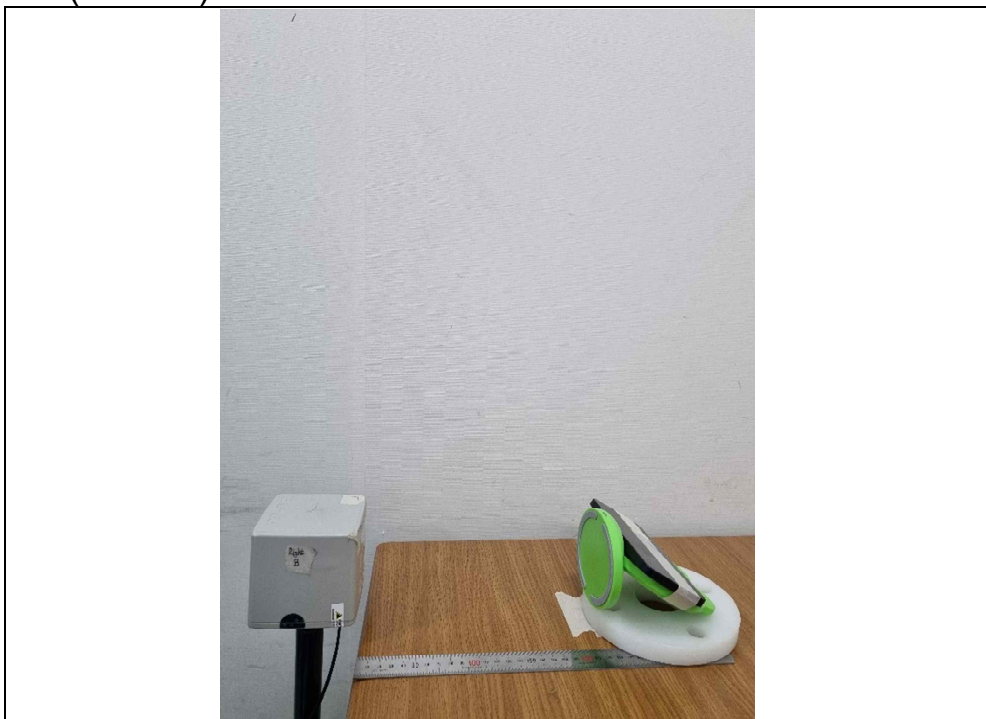
- EUT D-Side (Left)



- EUT E -Side (Top)



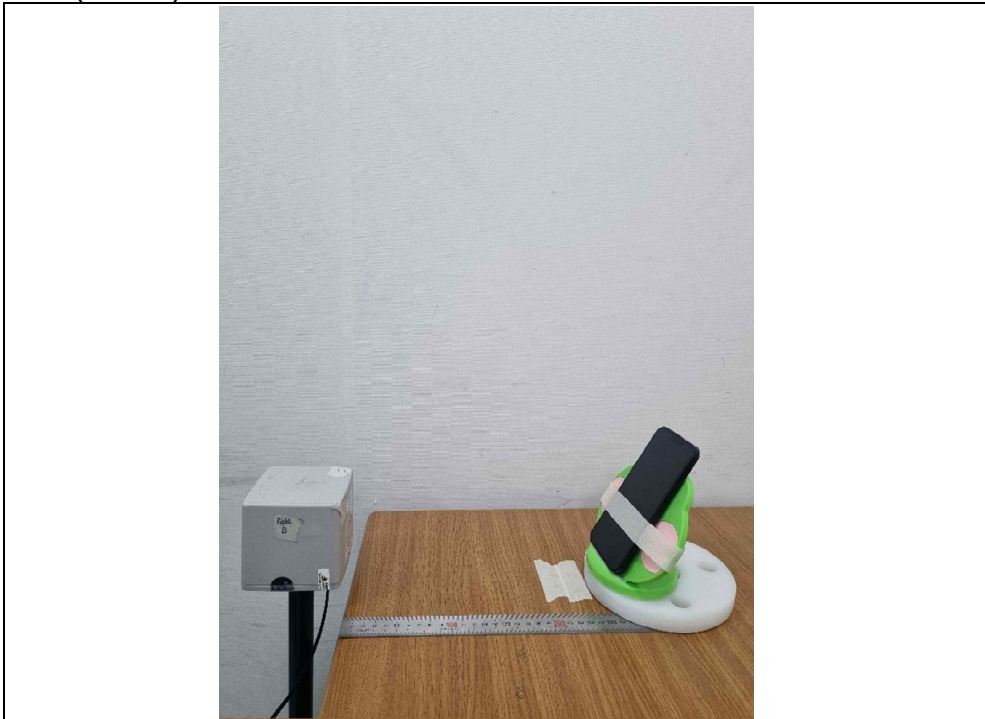
- EUT F -Side (Bottom)



- **(Distance : 24cm surrounding the device and 20cm above the top surface)**
Worst position of isotropic probe: E-field = B-side, H-field = A-side.

TOP

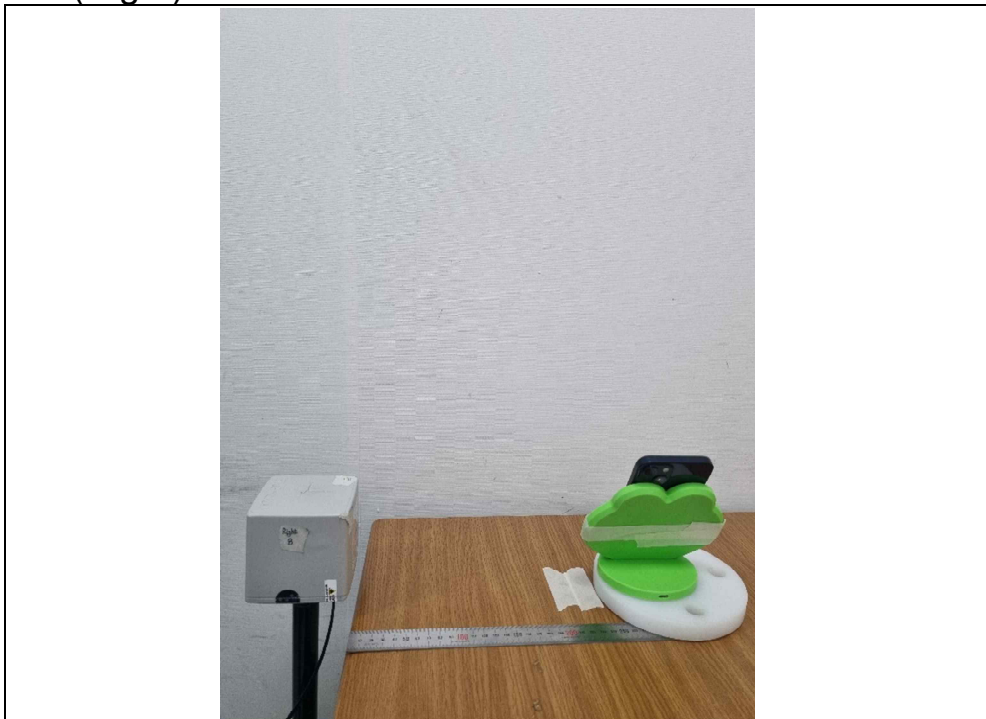
- EUT A -Side (Front)



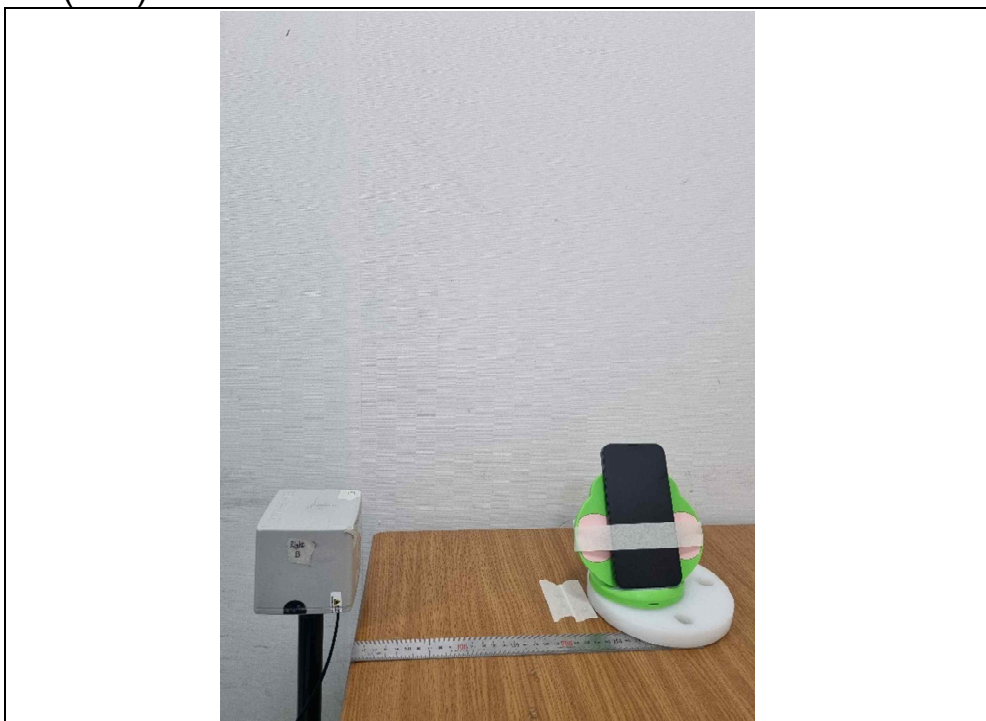
- EUT B -Side (Rear)



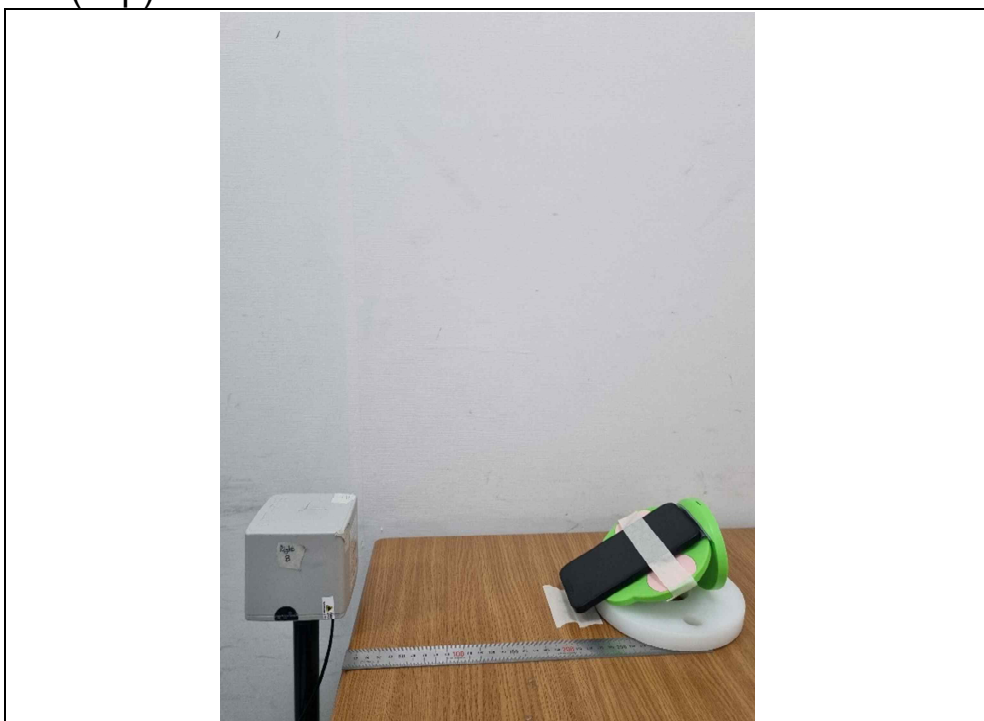
- EUT C -Side (Right)



- EUT D-Side (Left)



- EUT E -Side (Top)



- EUT F -Side (Bottom)

