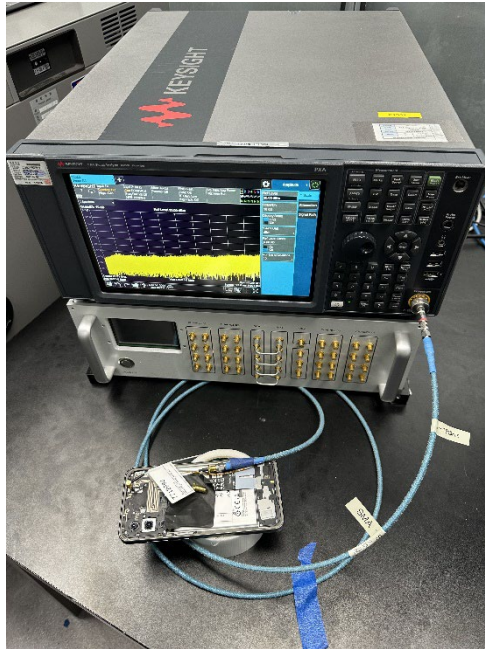


1. Appendix: UNLICENSED BAND SETUP PHOTOS(Conducted Test)

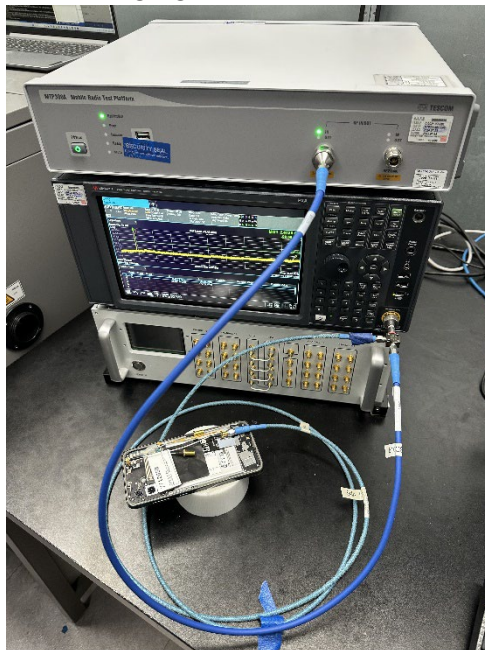
1) CONDUCTED RF MEASUREMENT SETUP (DTS, UNII, BLE)

CONDUCTED TEST PHOTO

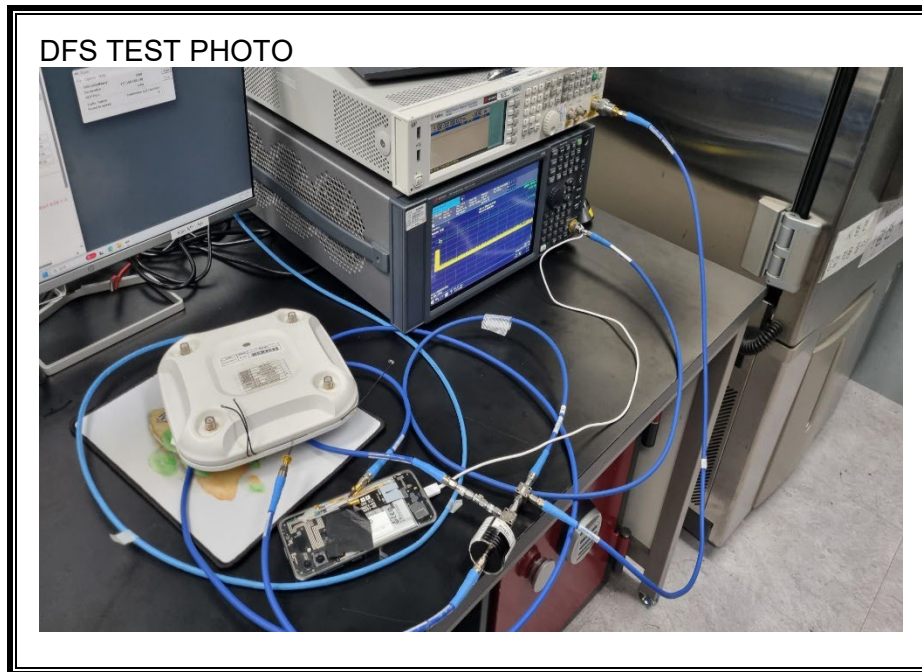


2) CONDUCTED RF MEASUREMENT SETUP (Bluetooth)

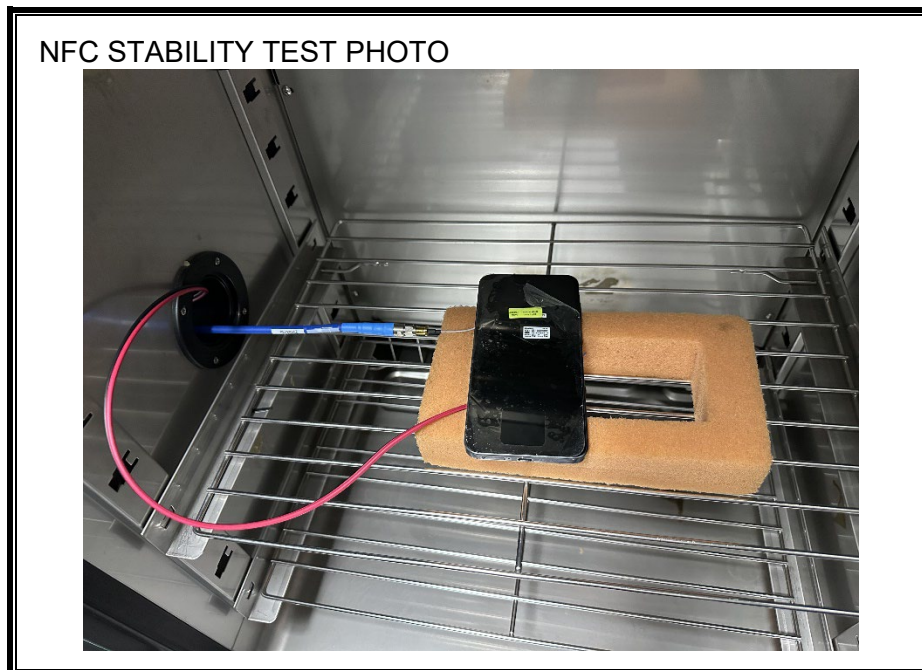
BLUETOOTH TEST PHOTO



3) CONDUCTED RF MEASUREMENT SETUP (DFS)



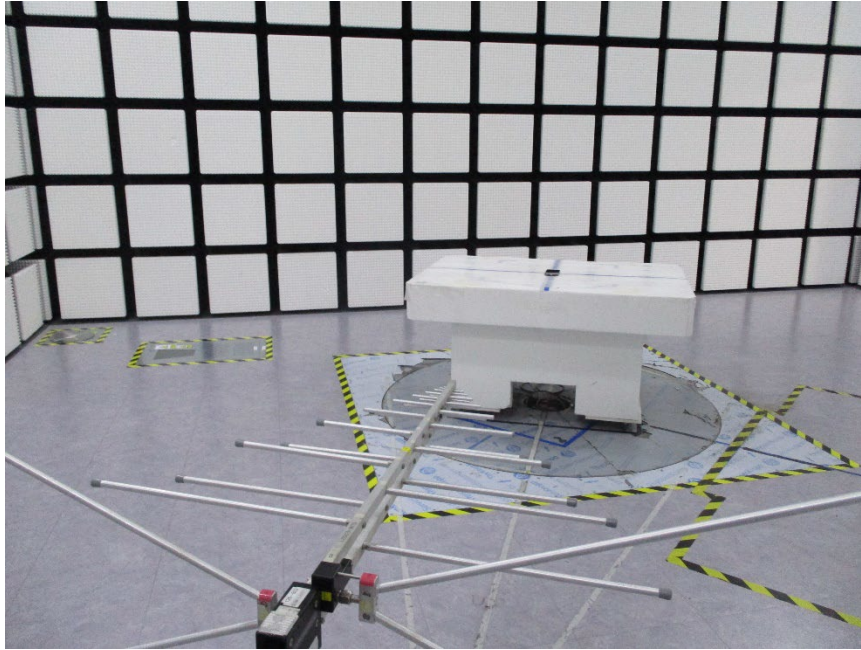
1) CONDUCTED RF MEASUREMENT SETUP (NFC Stability)



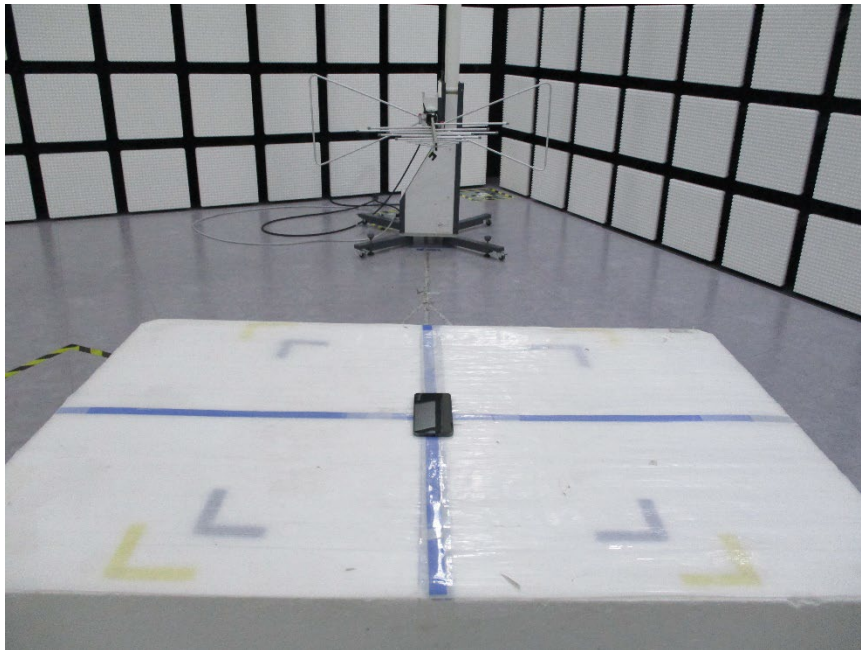
2. Appendix: UNLICENSED BAND SETUP PHOTOS(Radiated Test)

1) RADIATED RF MEASUREMENT SETUP (BELOW 1 GHz)

BELOW 1 GHz FRONT TEST PHOTO

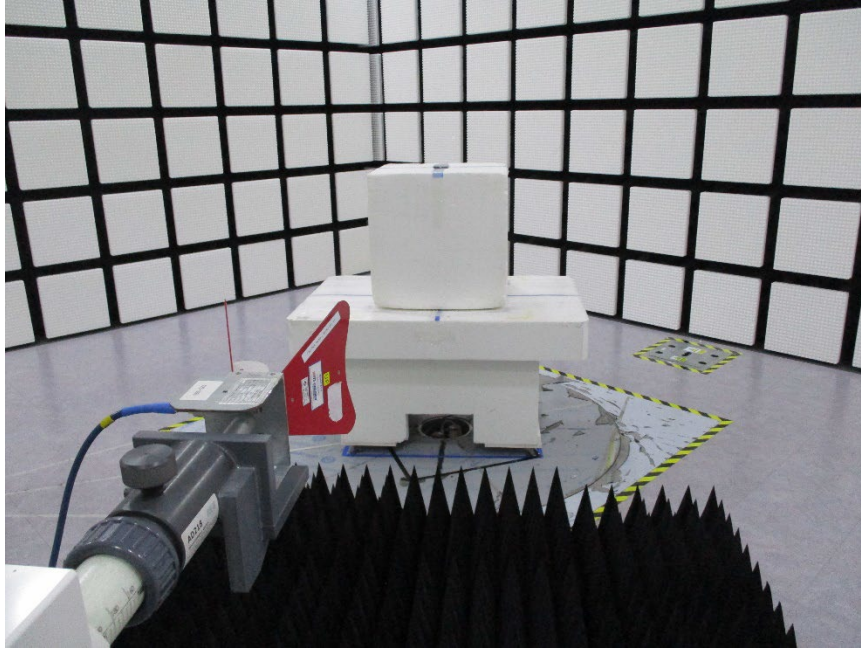


BELOW 1 GHz REAR TEST PHOTO

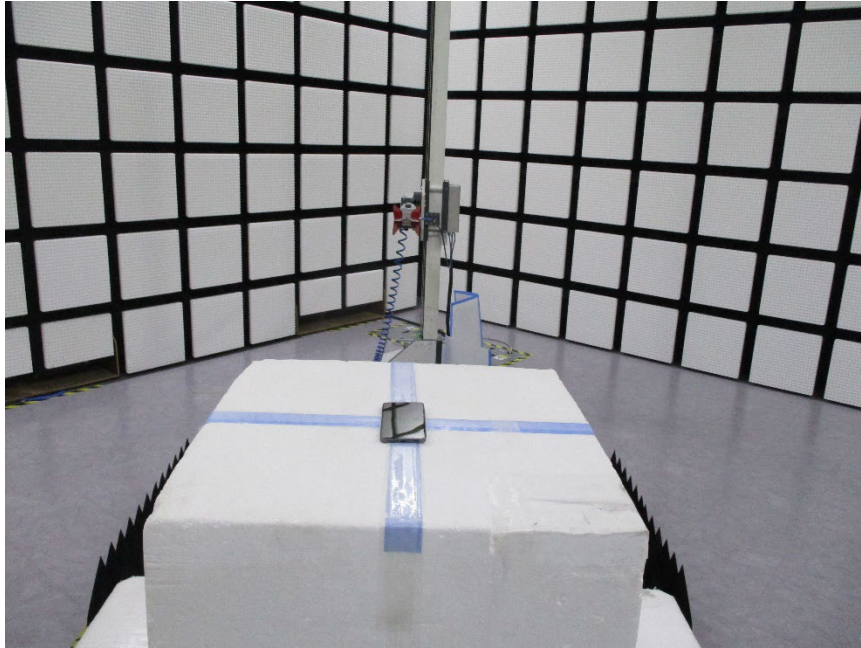


2) RADIATED RF MEASUREMENT SETUP (ABOVE 1 GHz)

ABOVE 1 GHz FRONT TEST PHOTO

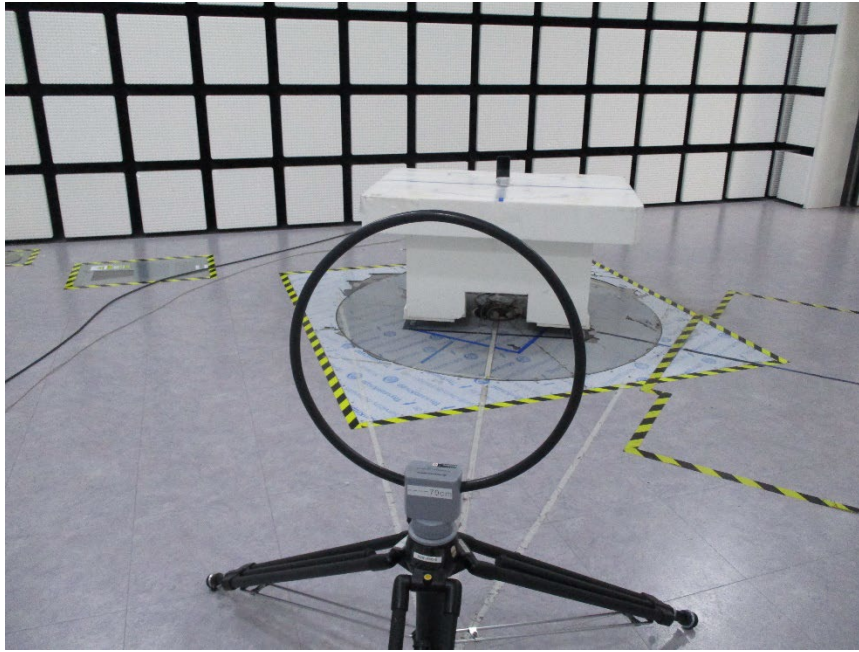


ABOVE 1 GHz REAR TEST PHOTO

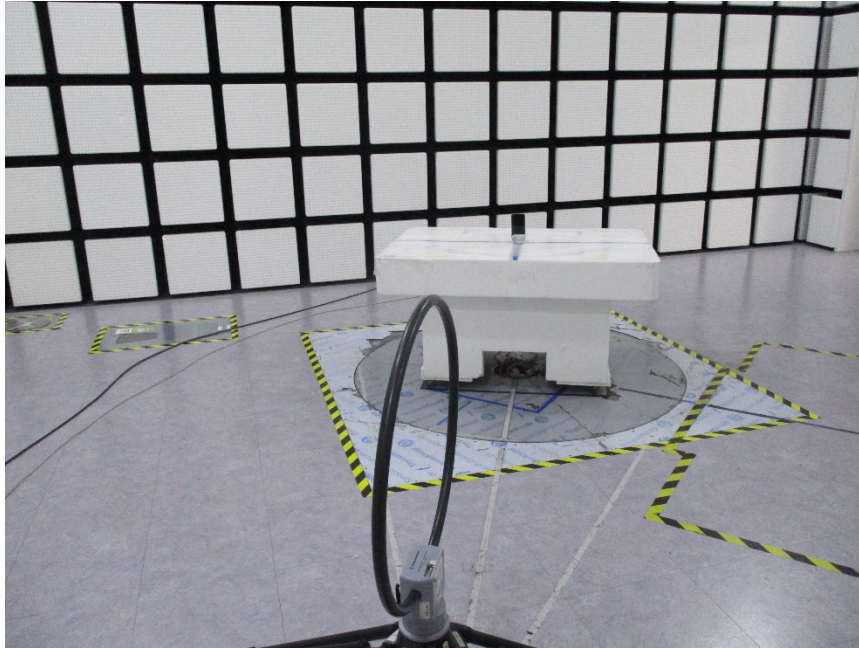


3) RADIATED RF MEASUREMENT SETUP (NFC)

FACE ON TEST PHOTO



FACE OFF TEST PHOTO



4) RADIATED RF MEASUREMENT SET-UP (Axis)

X AXIS PHOTO



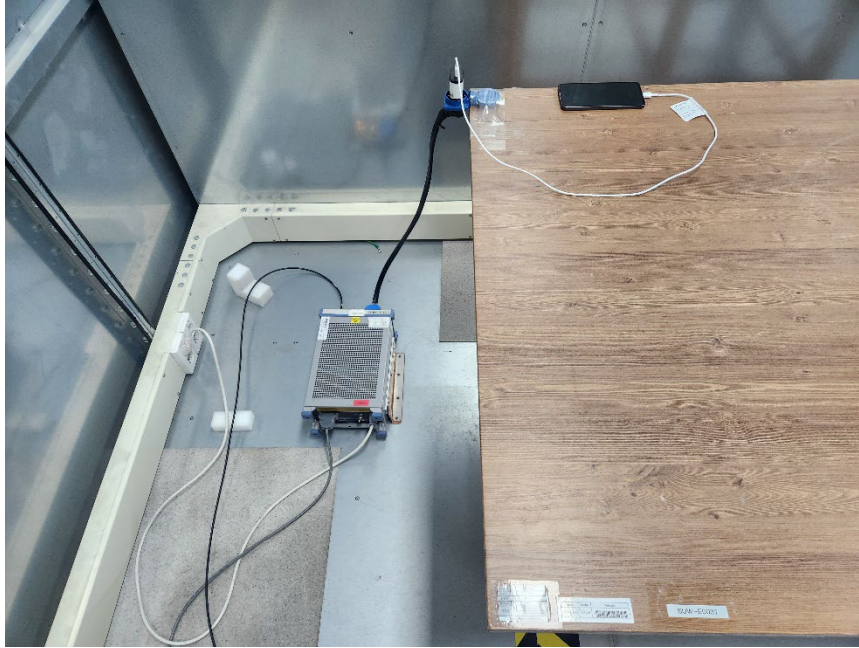
Y AXIS PHOTO



A black smartphone is shown from the back, lying flat on a white surface. A white label is affixed to the back of the phone, featuring a barcode and the following text: "7868374", "Model: 7868374", "Serial: 7868374", "Date: 10/10/2010", "Time: 10:10:10", "Page: 1 of 1". The phone is secured with a white strap that wraps around its edges. A blue tape is applied across the top and bottom of the phone, securing the strap.

5) **AC LINE CONDUCTED MEASUREMENT SETUP**

AC LINE CONDUCTED FRONT TEST PHOTO



AC LINE CONDUCTED REAR TEST PHOTO



END OF TEST PHOTO