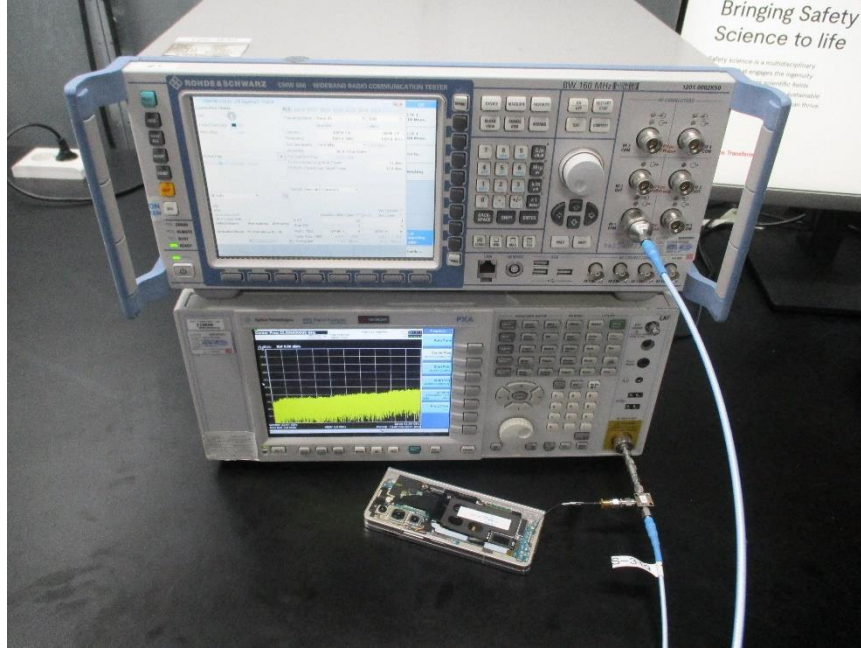


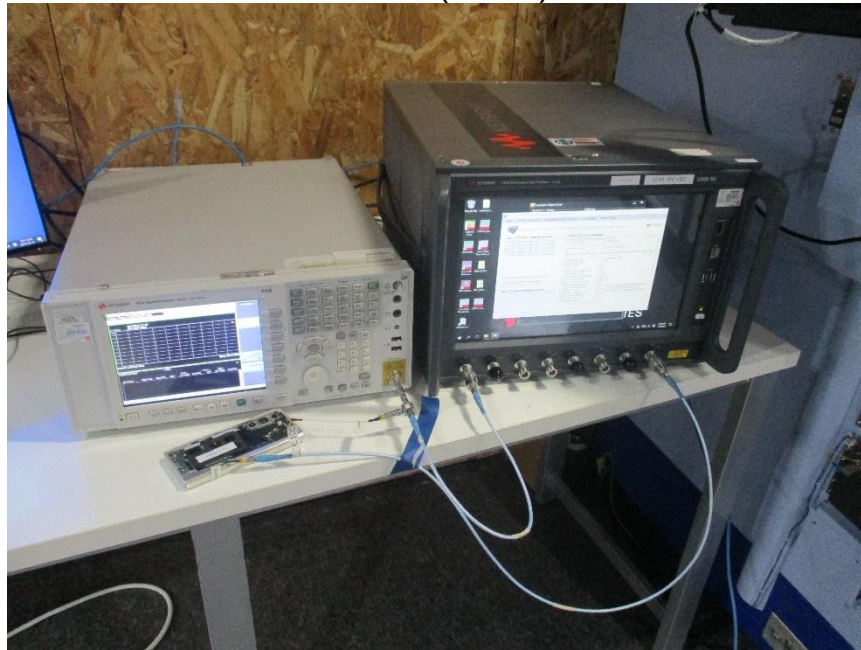
1. Appendix: LICENSED BAND SETUP PHOTOS(Conducted Test)

1) CONDUCTED RF MEASUREMENT SETUP (WWAN)

LICENSED BAND TEST PHOTO

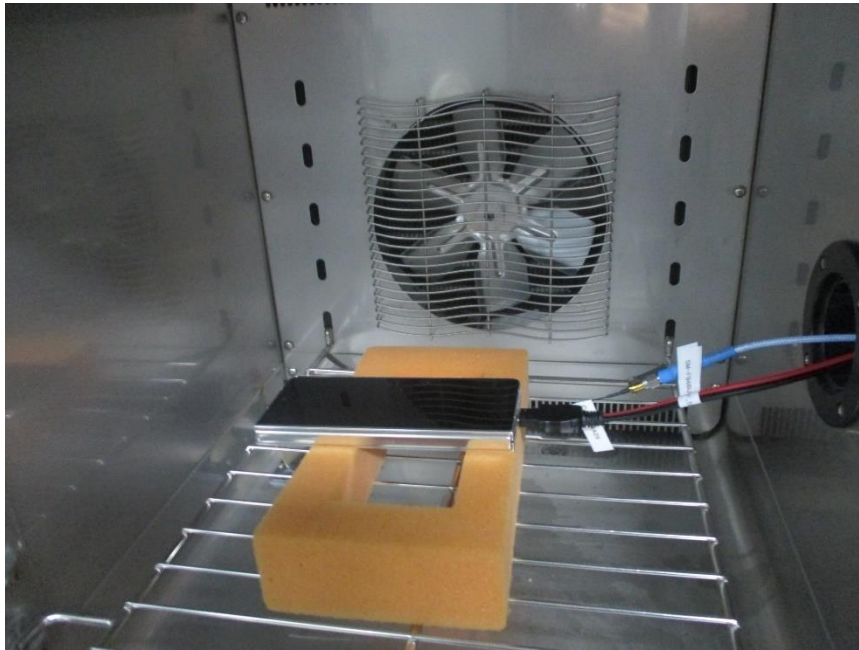


LICENSED BAND TEST PHOTO(5G NR)

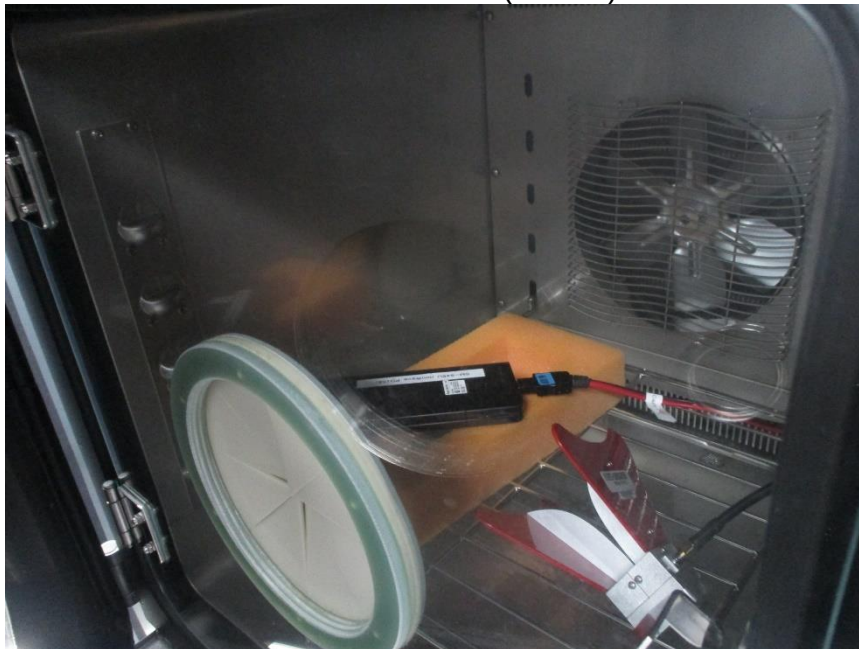


2) CONDUCTED RF MEASUREMENT SETUP (WWAN Stability)

LICENSED STABILITY TEST PHOTO



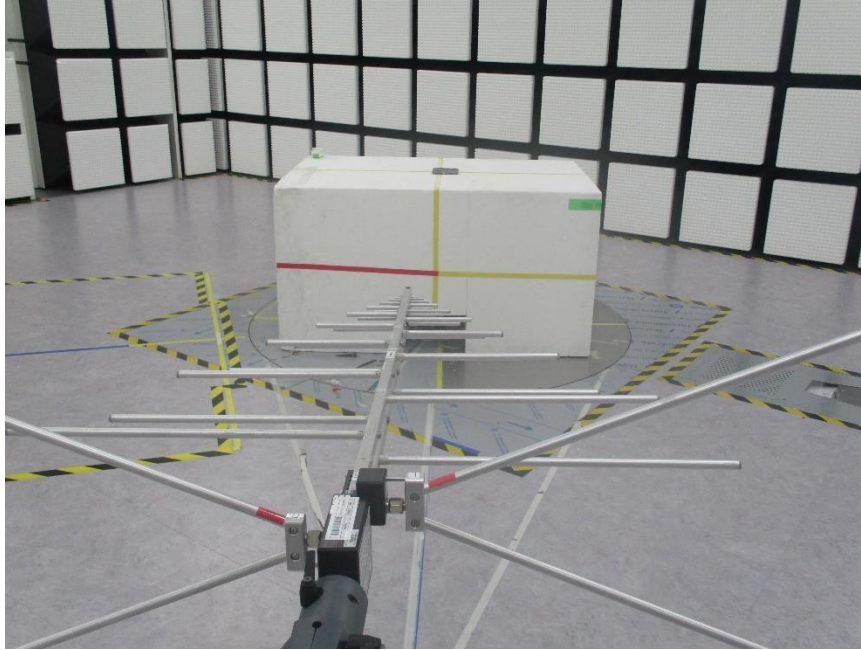
LICENSED STABILITY TEST PHOTO(Part 30)



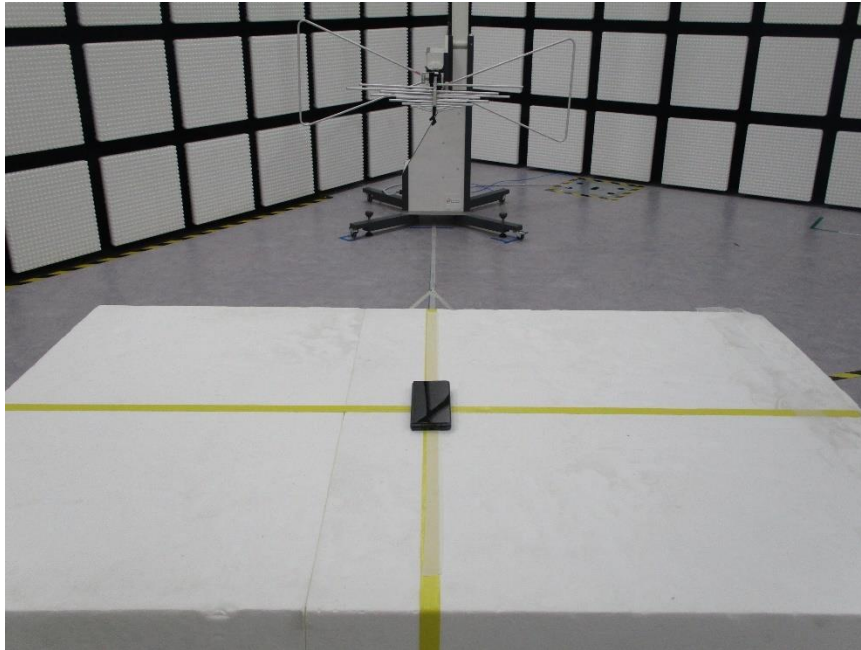
2. Appendix: LICENSED BAND SETUP PHOTOS(Radiated Test)

1) RADIATED RF MEASUREMENT SETUP (BELOW 1 GHz, include WWAN Receiver mode)

BELOW 1 GHz FRONT TEST PHOTO

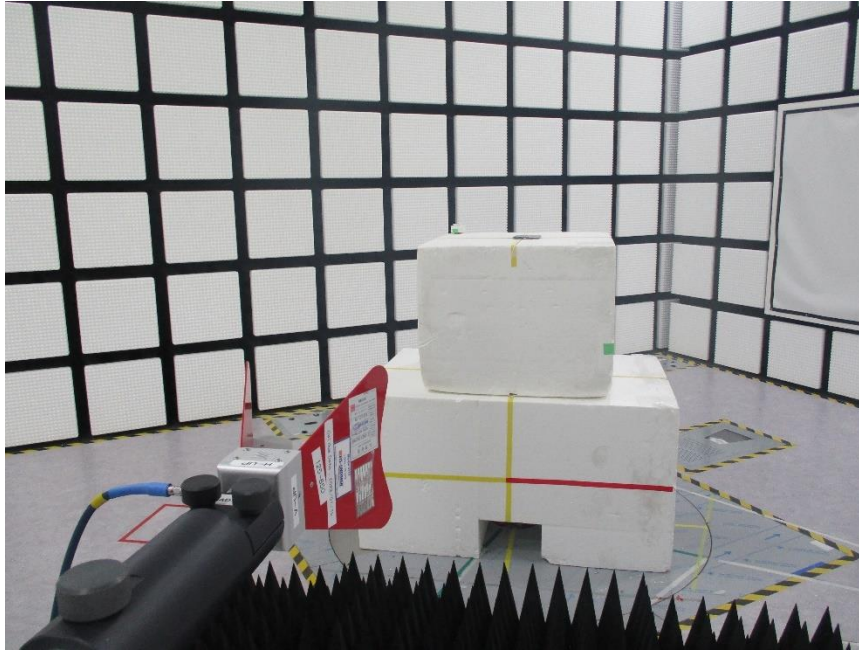


BELOW 1 GHz REAR TEST PHOTO



2) RADIATED RF MEASUREMENT SETUP (ABOVE 1 GHz)

ABOVE 1 GHz FRONT TEST PHOTO

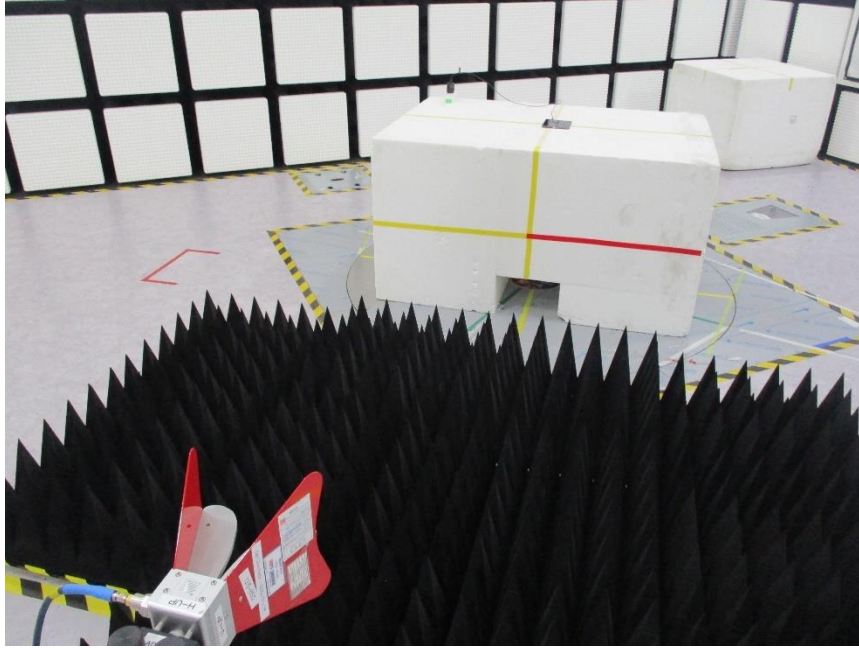


ABOVE 1 GHz REAR TEST PHOTO

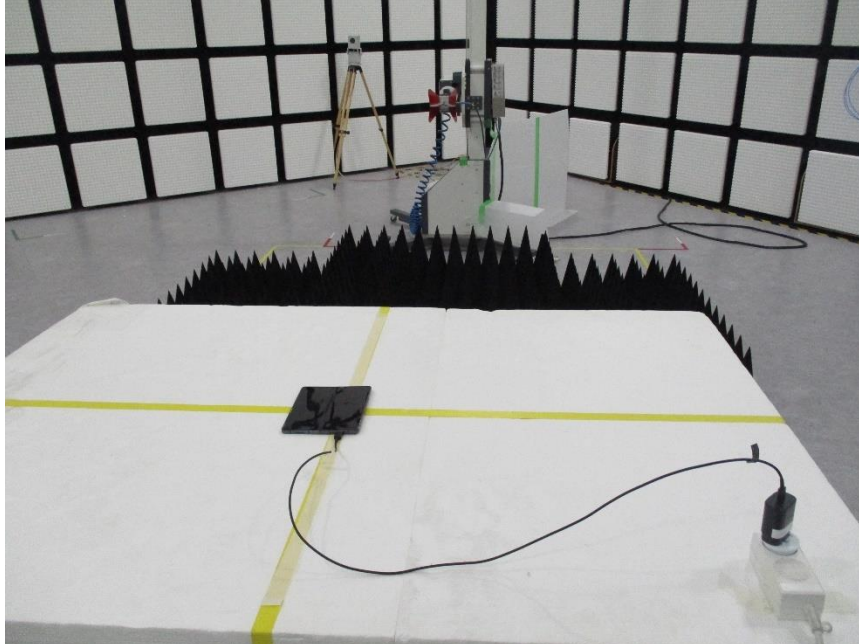


3) RADIATED RF MEASUREMENT SETUP (WWAN Receiver mode)

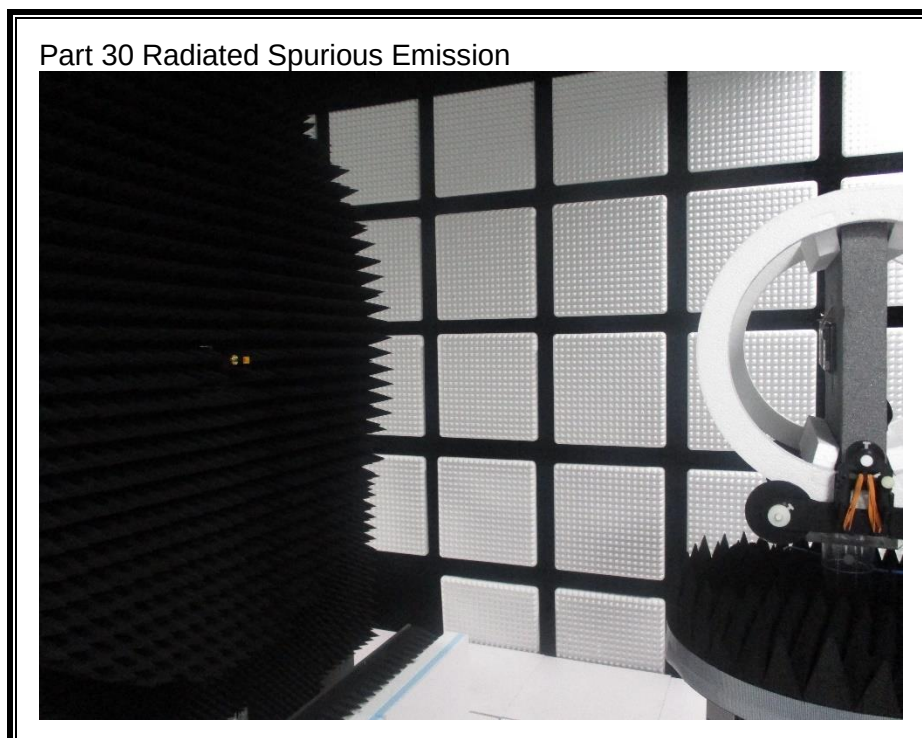
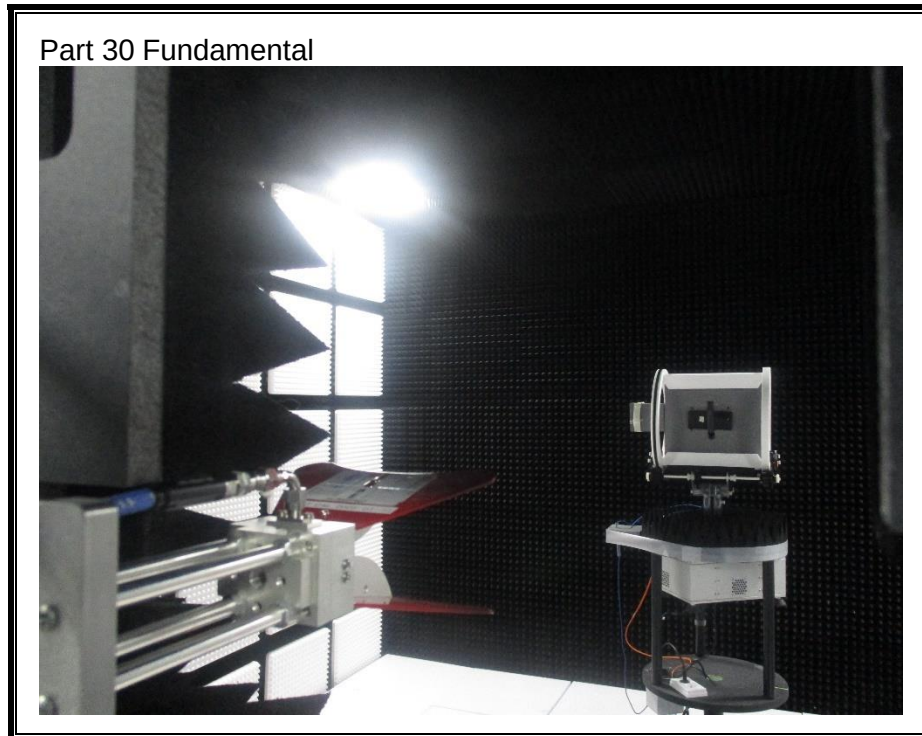
ABOVE 1 GHz FRONT TEST PHOTO



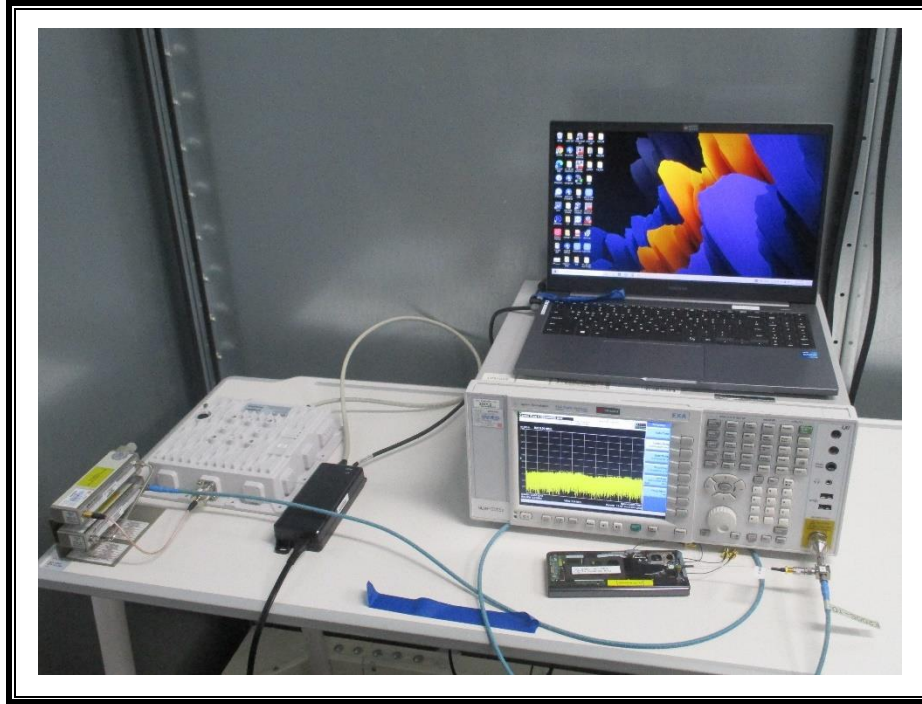
ABOVE 1 GHz REAR TEST PHOTO



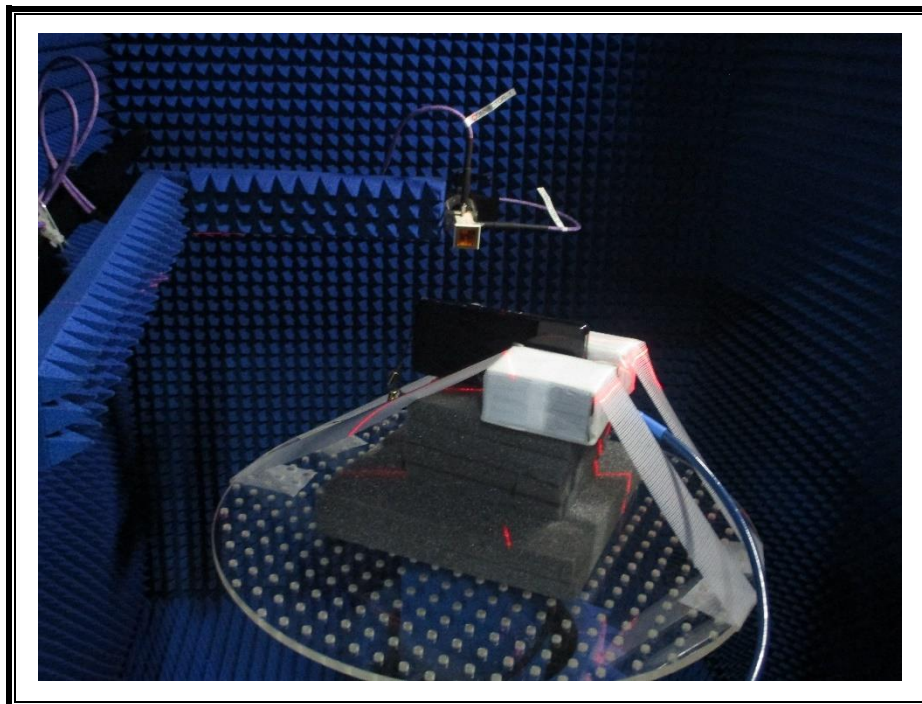
4) RADIATED RF MEASUREMENT SETUP (Part 30)



5) CBRS



6) TAS

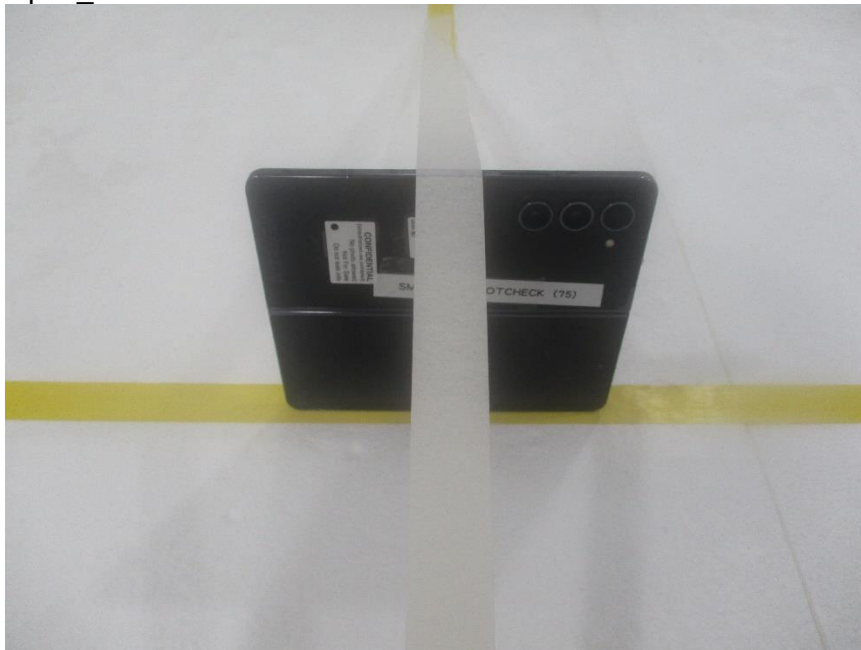


7) RADIATED RF MEASUREMENT SET-UP (Axis)

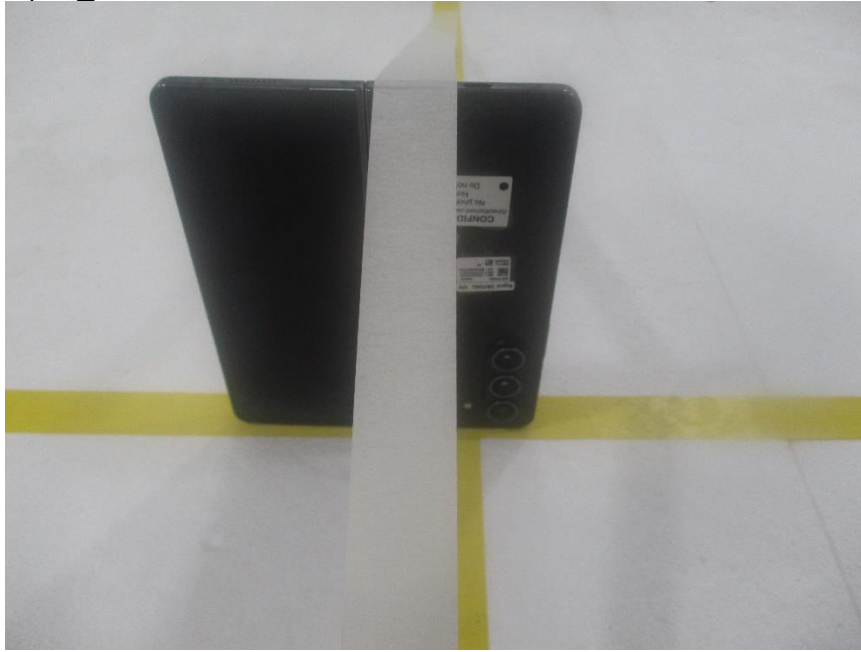
Open_X AXIS PHOTO



Open_Y AXIS PHOTO



Open_Z AXIS PHOTO



Half_Folded_X AXIS PHOTO



Half_Folded_Y AXIS PHOTO



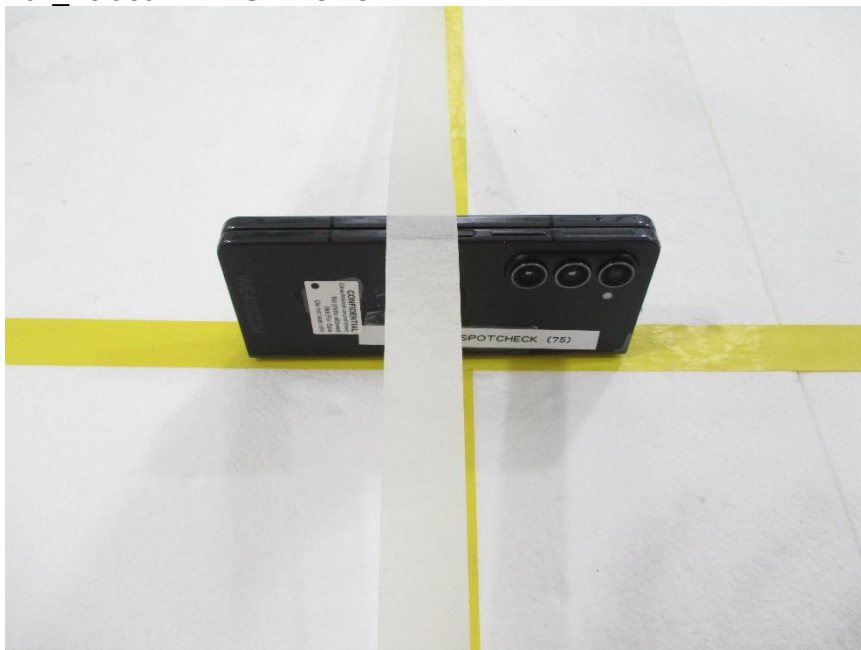
Half_Folded_Z AXIS PHOTO



Full_Folded_X AXIS PHOTO



Full_Folded Y AXIS PHOTO



Full_Folded Z AXIS PHOTO



1) AC LINE CONDUCTED MEASUREMENT SETUP

AC LINE CONDUCTED FRONT TEST PHOTO



AC LINE CONDUCTED REAR TEST PHOTO



END OF TEST PHOTO