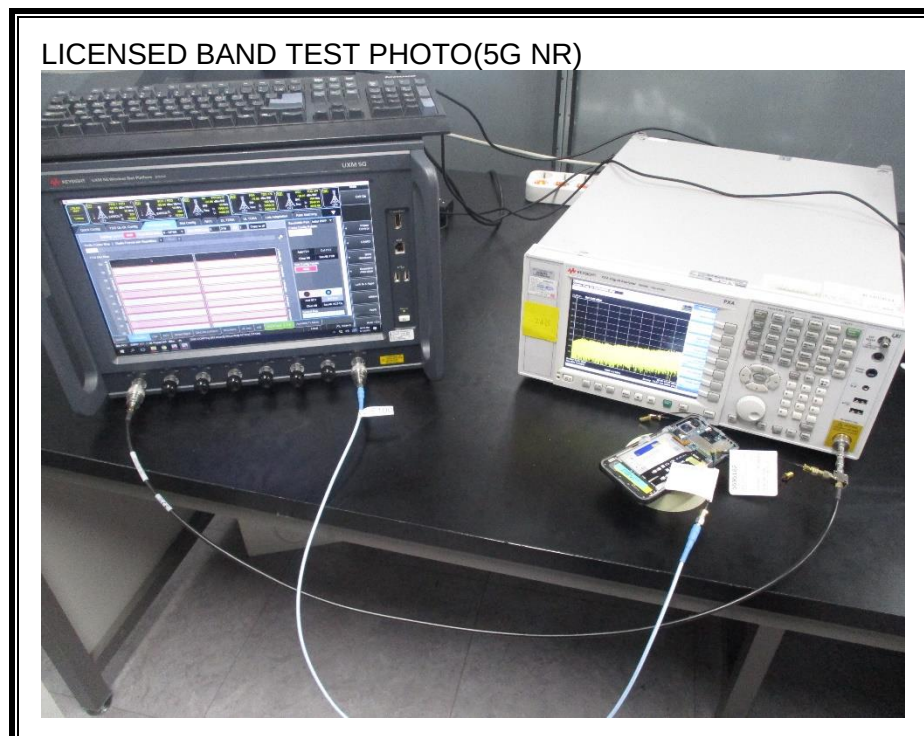
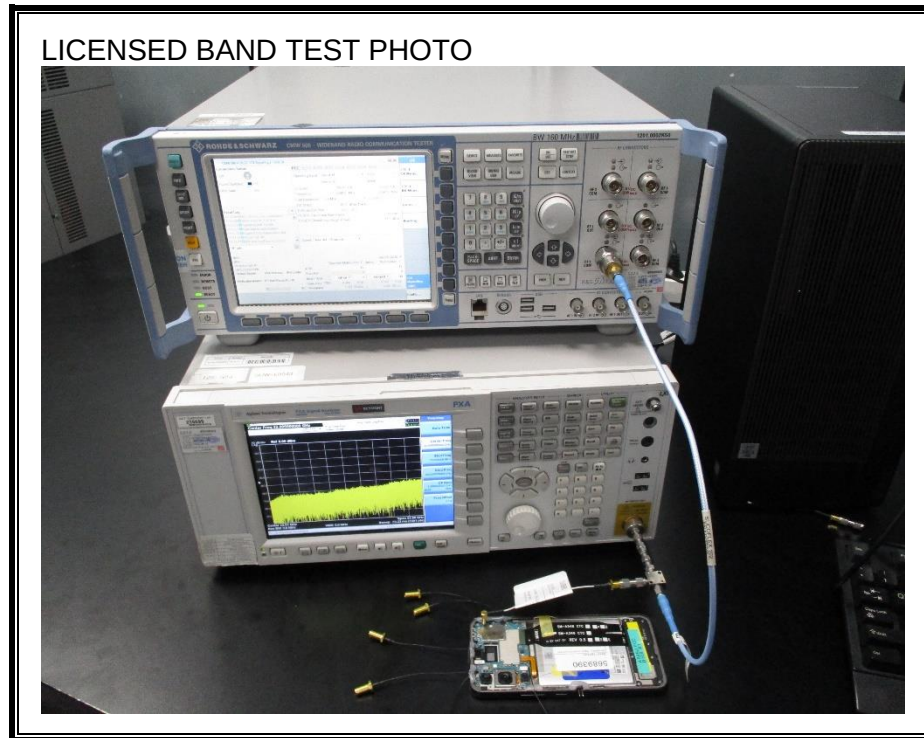
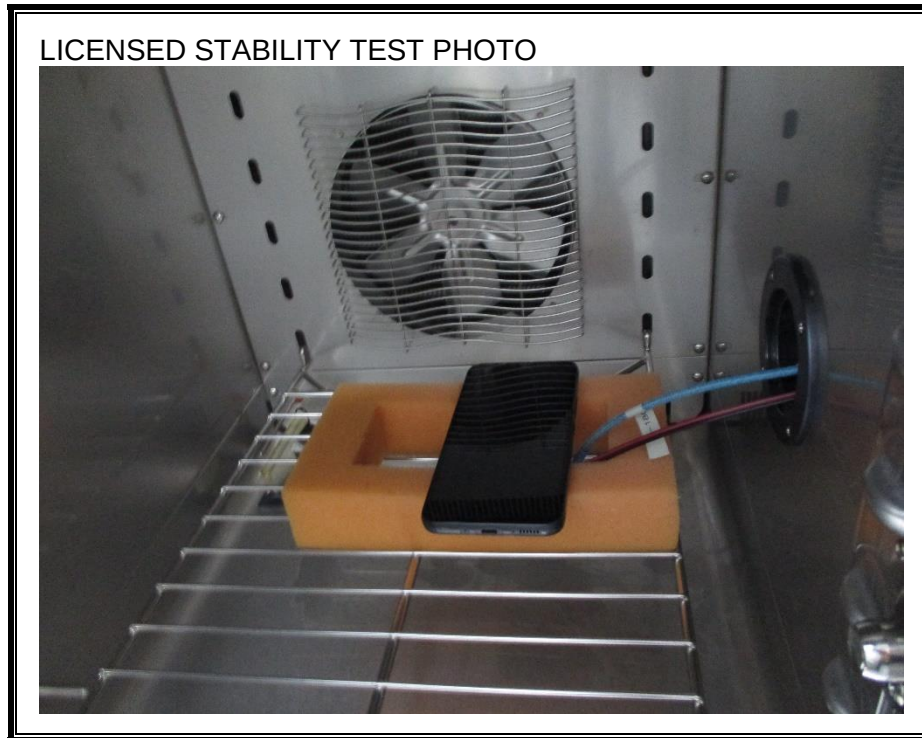


1. Appendix: LICENSED BAND SETUP PHOTOS(Conducted Test)

1) CONDUCTED RF MEASUREMENT SETUP (WWAN)



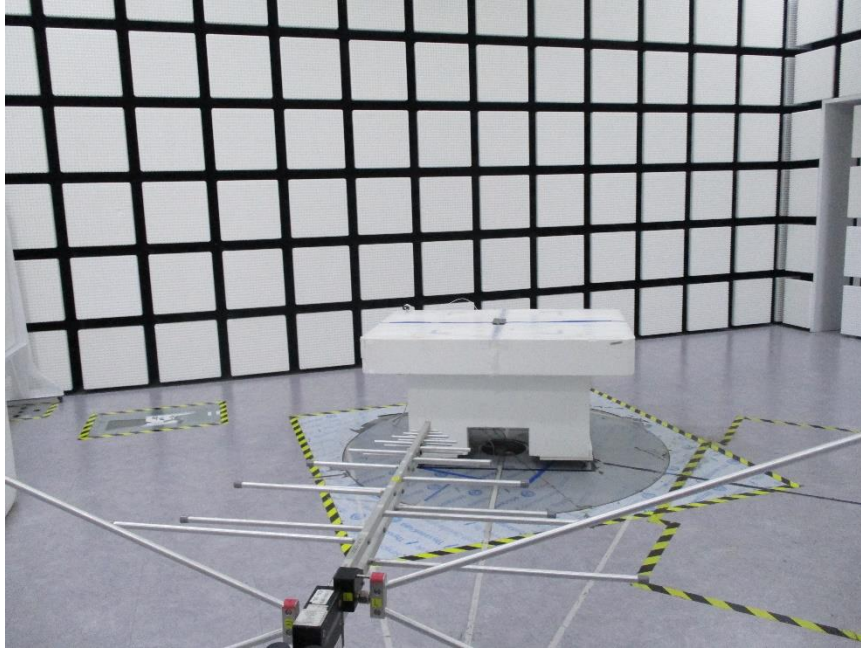
2) CONDUCTED RF MEASUREMENT SETUP (WWAN Stability)



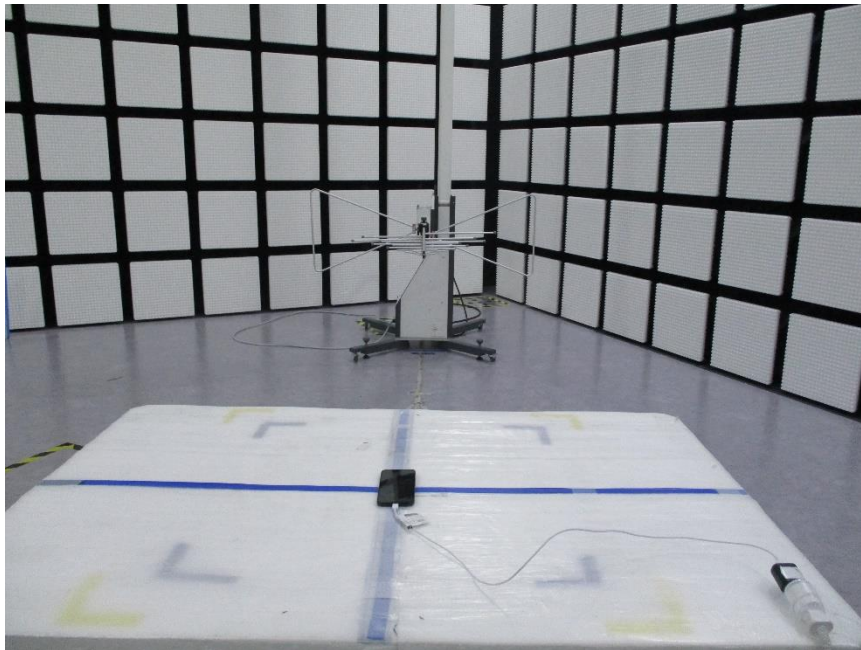
2. Appendix: LICENSED BAND SETUP PHOTOS(Radiated Test)

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

BELOW 1 GHz FRONT TEST PHOTO

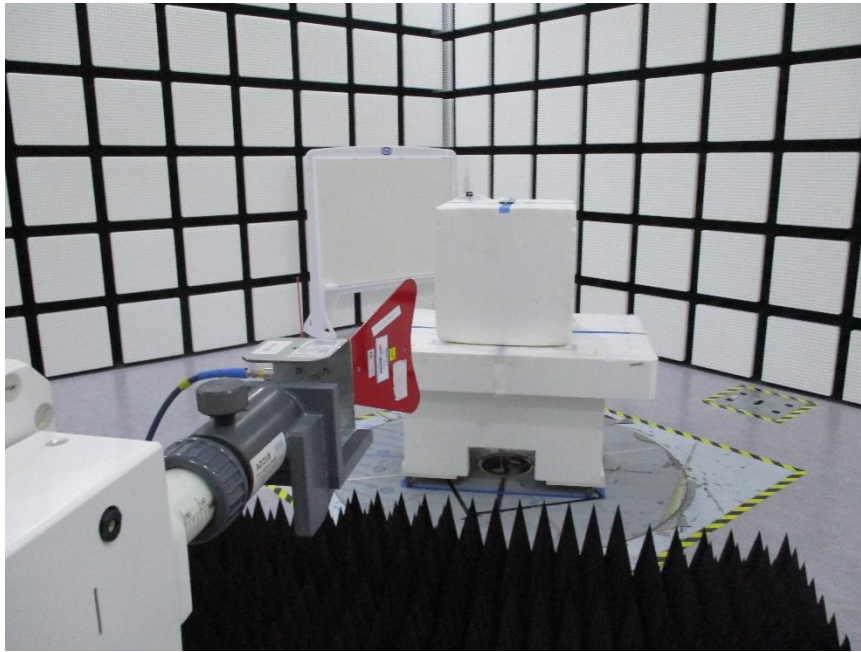


BELOW 1 GHz REAR TEST PHOTO

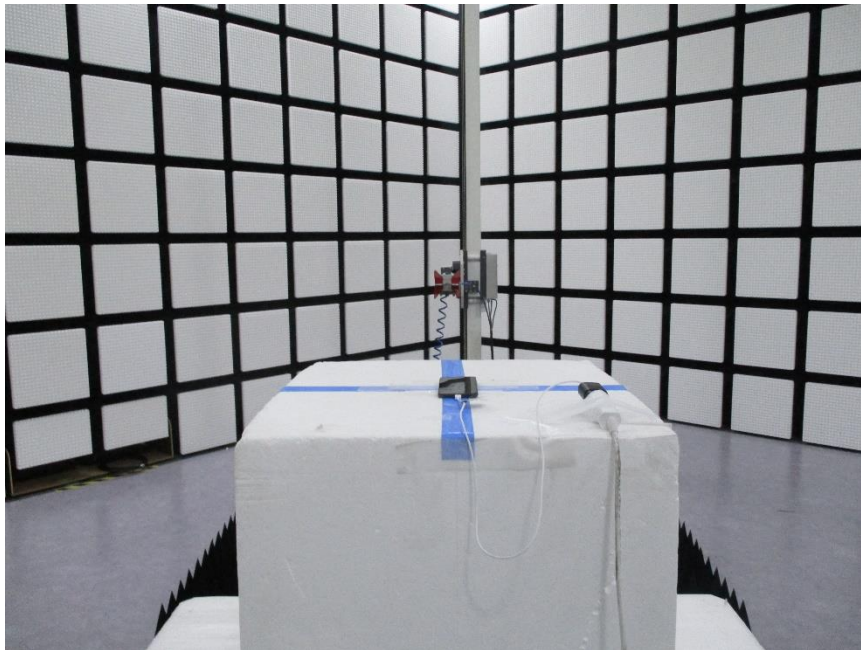


2) RADIATED RF MEASUREMENT SETUP (ABOVE 1 GHz)

ABOVE 1 GHz FRONT TEST PHOTO

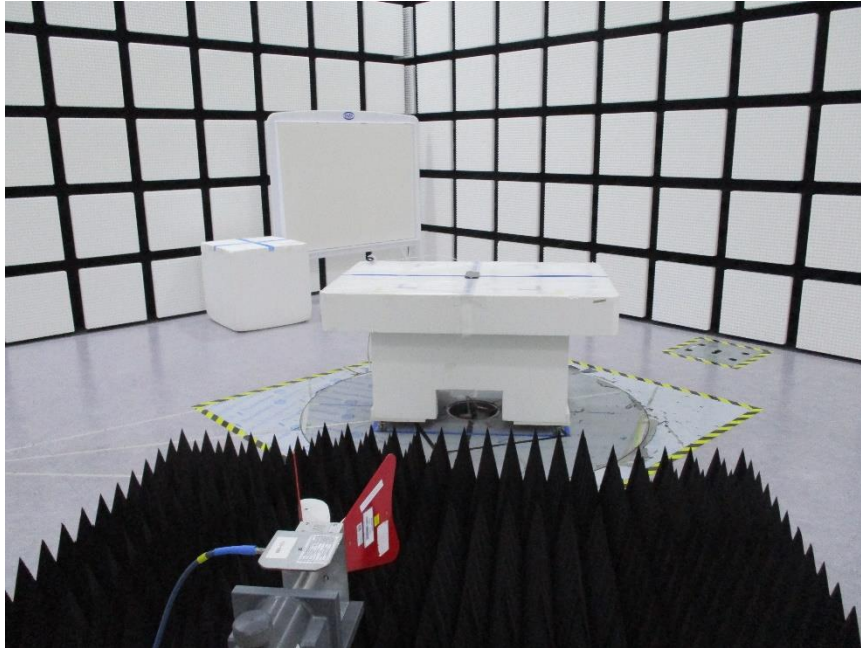


ABOVE 1 GHz REAR TEST PHOTO

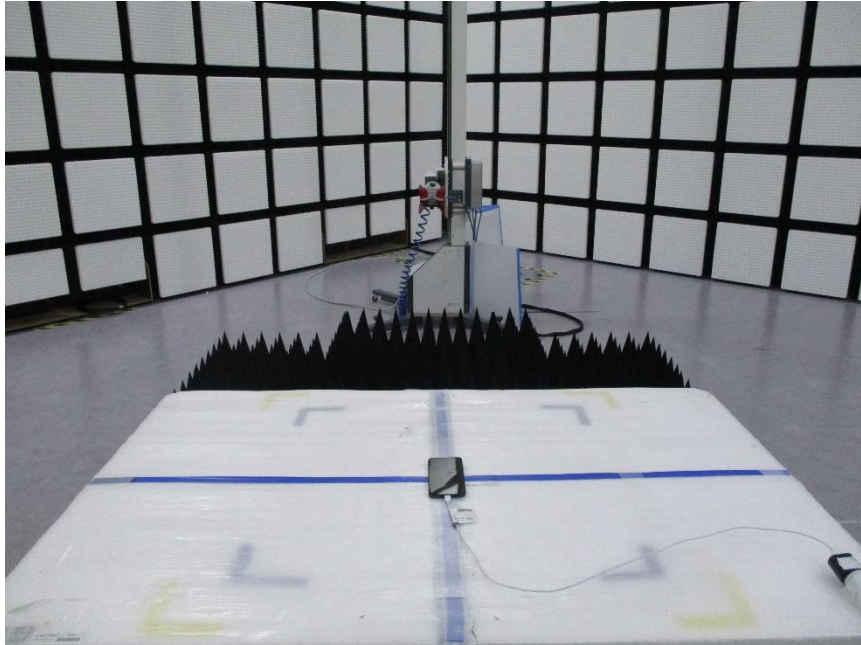


3) RADIATED RF MEASUREMENT SETUP (WWAN Receiver mode)

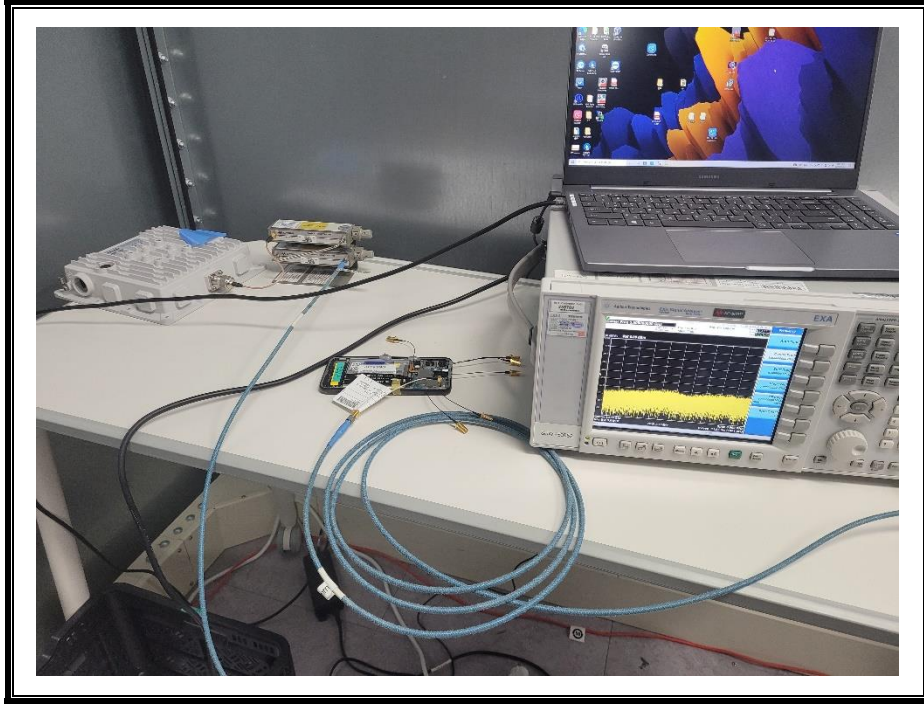
ABOVE 1 GHz FRONT TEST PHOTO



ABOVE 1 GHz REAR TEST PHOTO



4) CBRS



5) RADIATED RF MEASUREMENT SET-UP (Axis)

X AXIS PHOTO



Y AXIS PHOTO



A black smartphone is positioned vertically on a white surface, which has a prominent blue horizontal line. A white rectangular label is affixed to the back of the phone. The label contains the following text: '5521983' at the top right, 'Customer: Samsung Electronics Co. Ltd.' in the middle, and 'Model: SM-N960U' at the bottom. There is also a small barcode on the label. In front of the phone, a small, white, rectangular object, possibly a piece of tape or a small block, is placed on the surface.

END OF TEST PHOTO