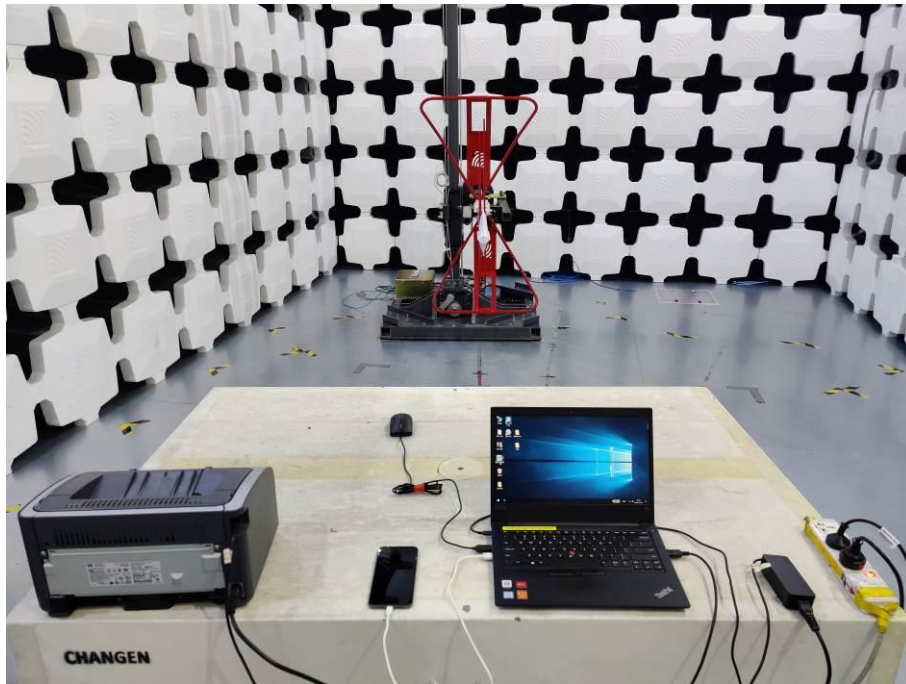
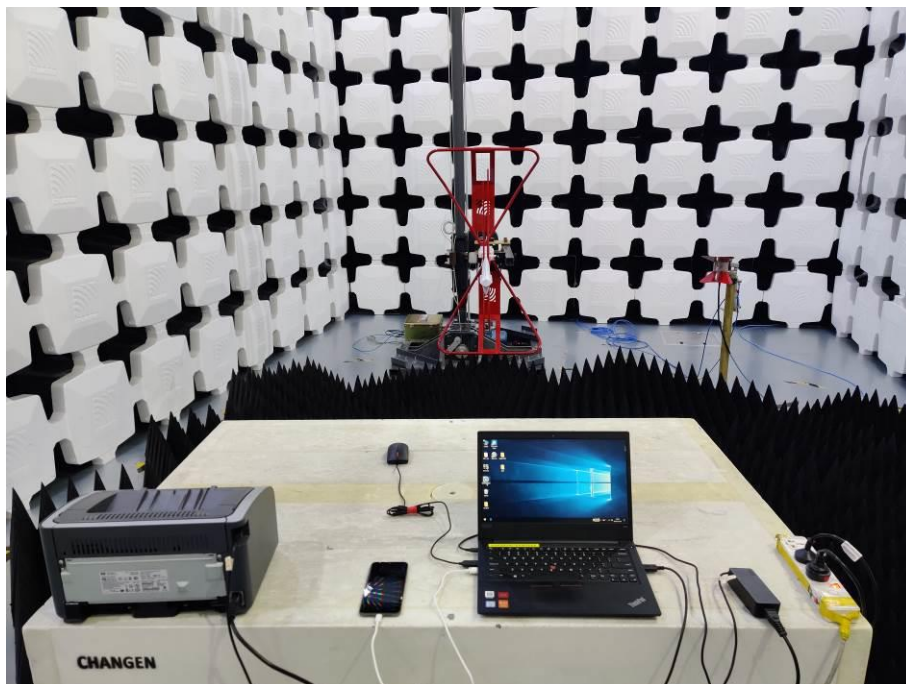


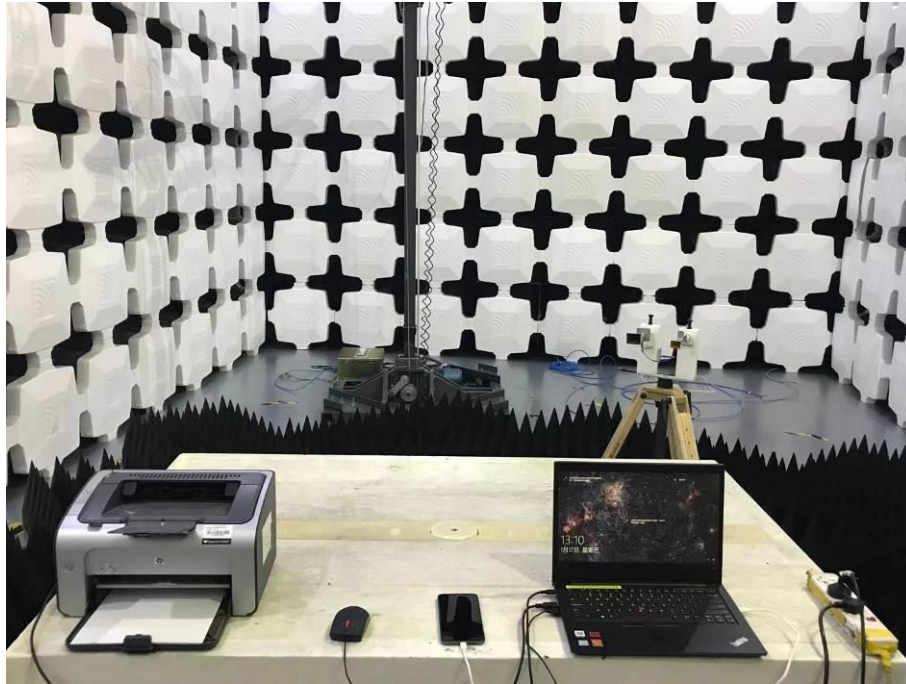
Test Setup Photos



1. Radiated Emissions (Part 15B,Data transfer Mode) (30MHz- 1GHz)



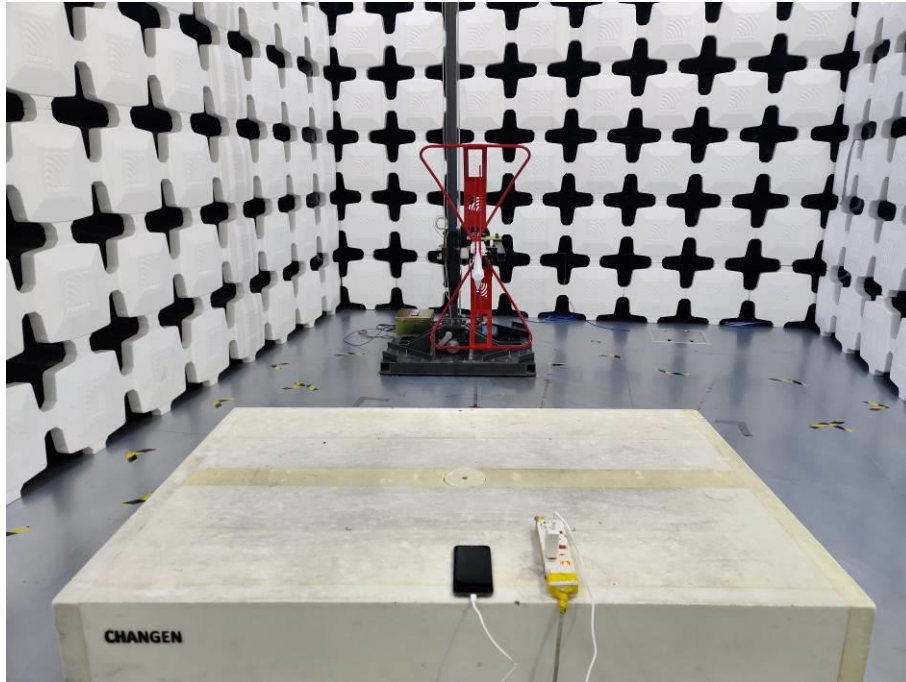
2. Radiated Emissions (Part 15B,Data transfer Mode)(1GHz-18GHz)



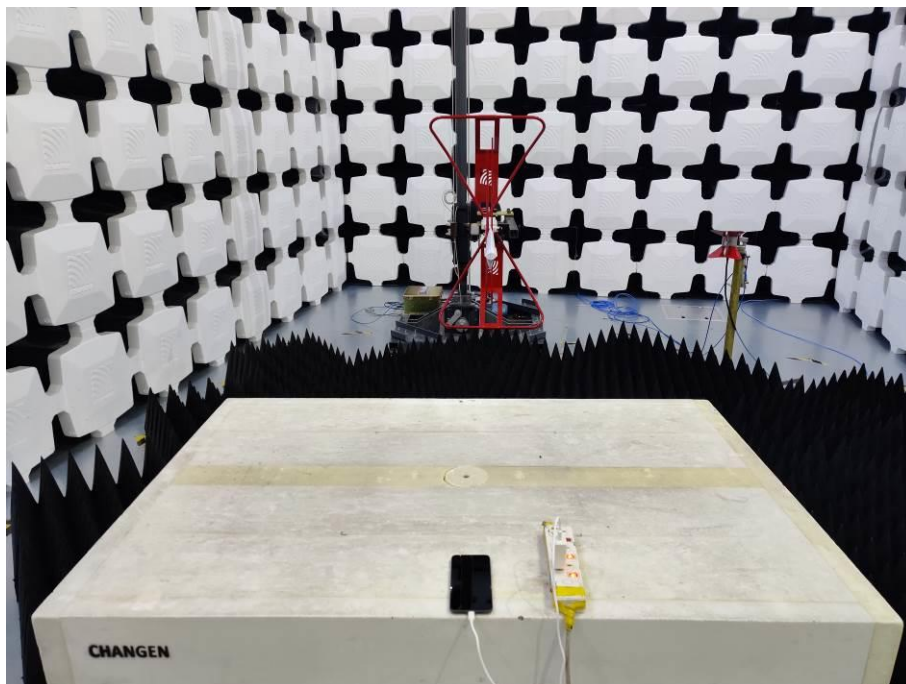
3. Radiated Emissions (Part 15B,Data transfer Mode)(18GHz-26GHz)



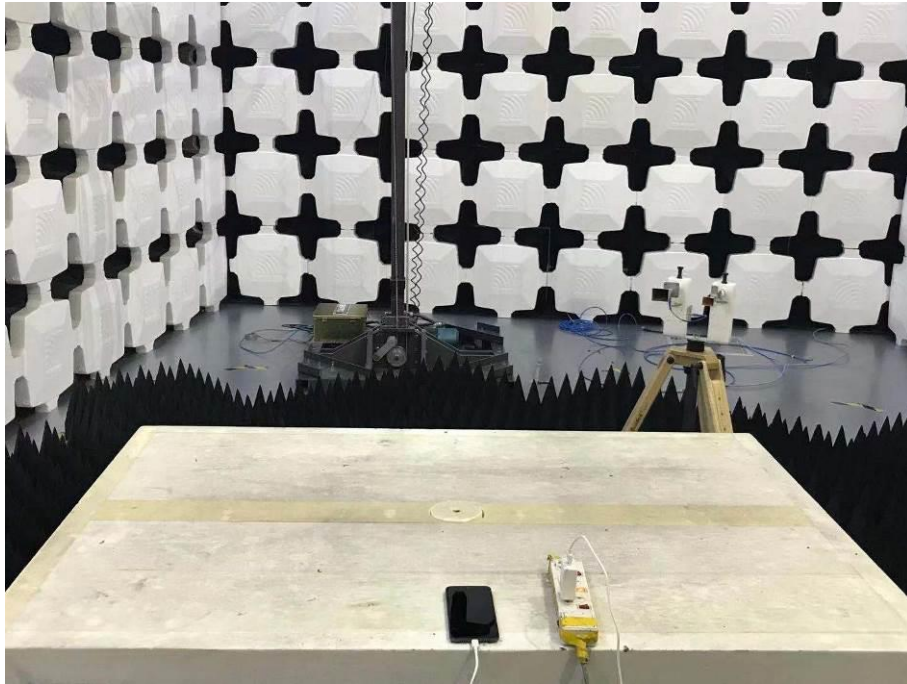
4. Radiated Emissions (Part 15B,Data transfer Mode)(26GHz-30GHz)



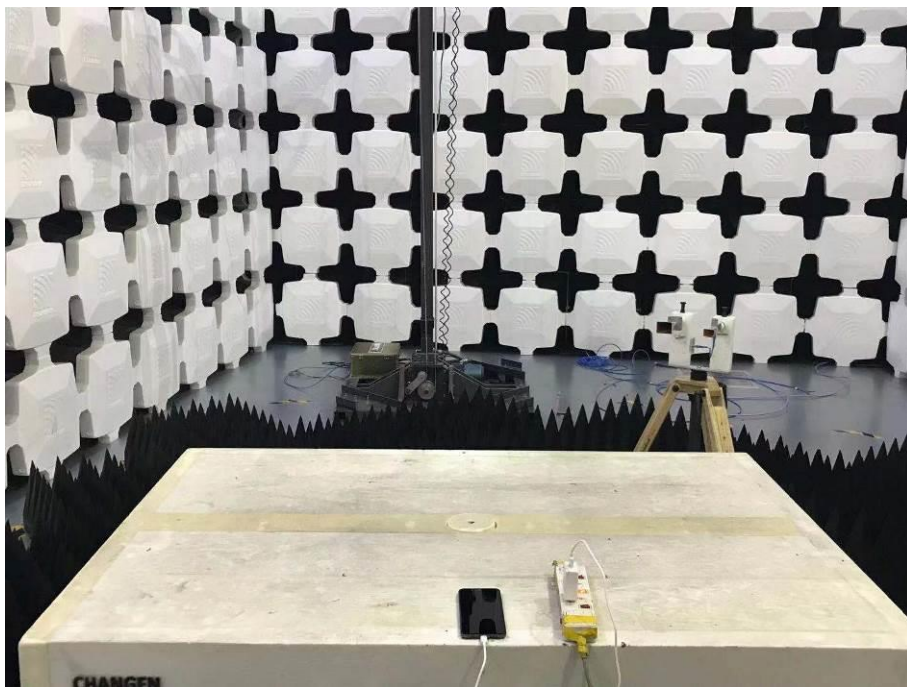
5. Radiated Emissions (Part 15B,Charging Mode) (30MHz-1GHz)



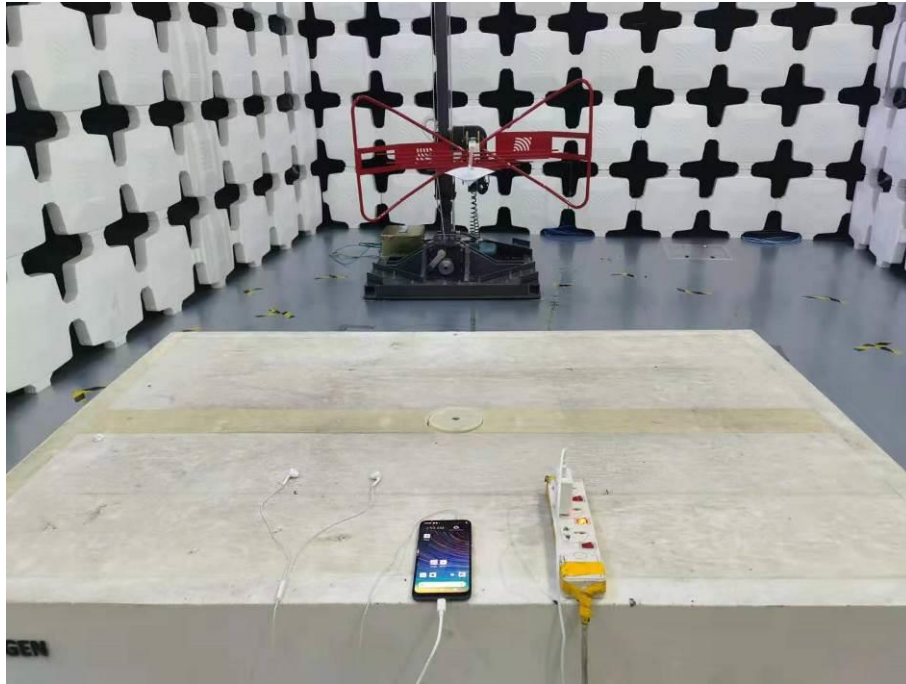
6. Radiated Emissions (Part 15B,Charging Mode) (1GHz-18GHz)



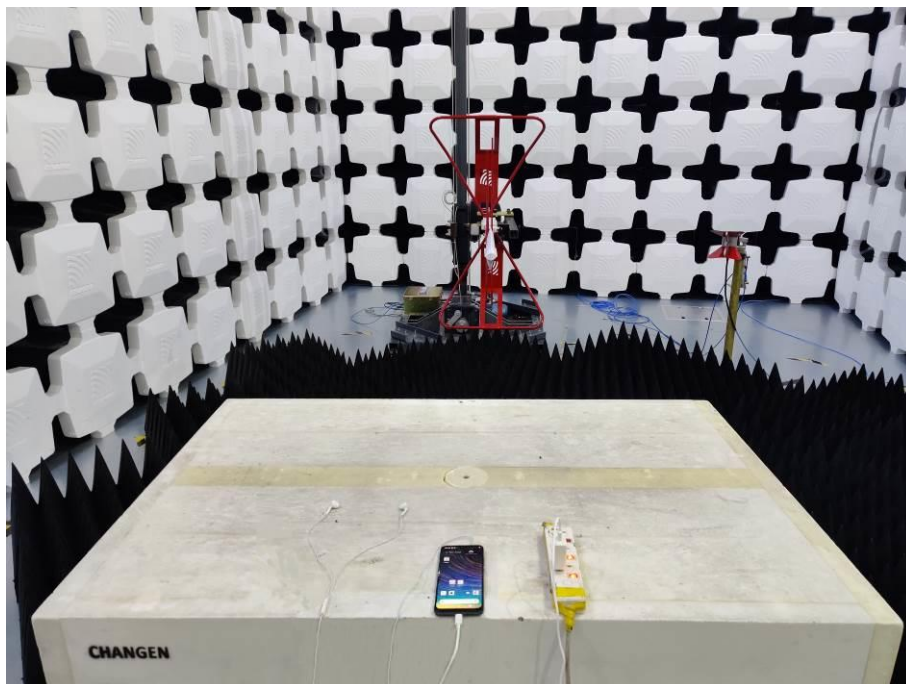
7. Radiated Emissions (Part 15B,Charging Mode) (18GHz-26GHz)



8. Radiated Emissions (Part 15B,Charging Mode) (26GHz-30GHz)



9. Radiated Emissions (Part 15B,FM receiver Mode/Charging Mode)
(30MHz-1GHz)



10. Radiated Emissions (Part 15B,FM receiver Mode/Charging Mode)
(1GHz-18GHz)



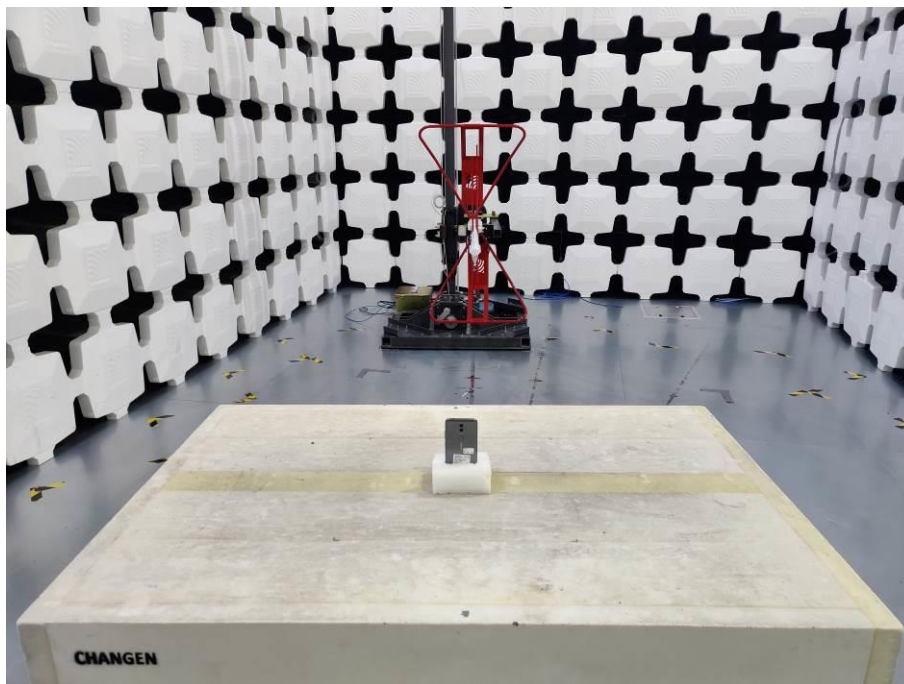
11. Radiated Emissions (Part 15B,FM receiver Mode/Charging Mode)
(18GHz-26GHz)



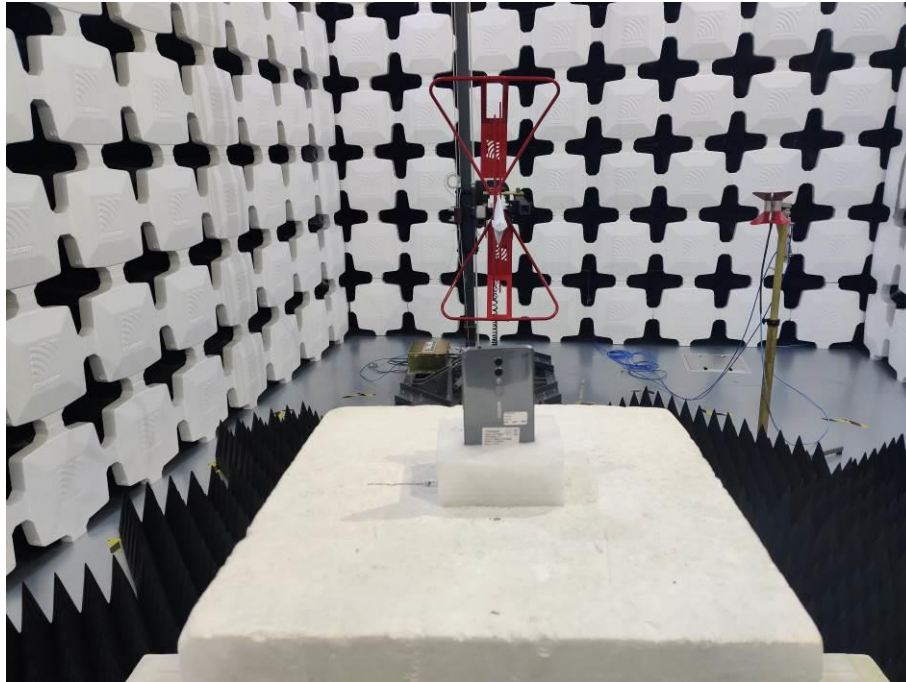
12. Radiated Emissions (Part 15B,FM receiver Mode/Charging Mode)
(26GHz-30GHz)



13. Radiated Emissions (Part 15C&E) (9kHz-30MHz)



14. Radiated Emissions (Part 15C&E) (30MHz-1GHz)



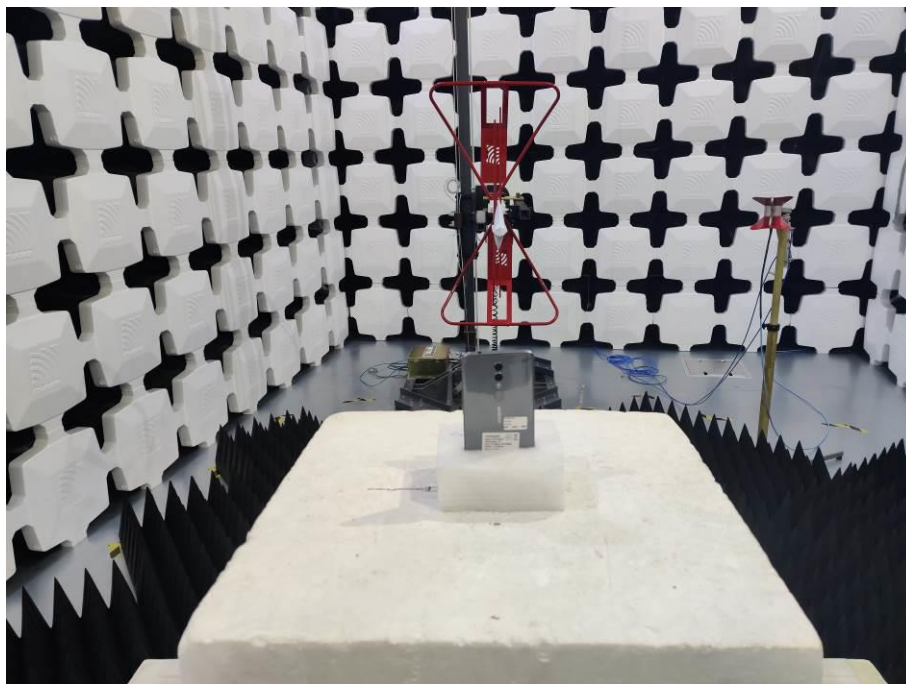
15. Radiated Emissions (Part 15C&E) (1-18GHz)



16. Radiated Emissions (Part 15C&E) (18-26.5GHz)



17. Radiated Emissions (Part 15C&E) (26.5-40GHz)



18. Radiated Spurious Emissions (Part 22/24/27/90) (30MHz-18GHz)



19. Radiated Spurious Emissions (Part 22/24/27/90) (18GHz-26.5GHz)



20. Conducted Emission (Part 15B, Data transfer Mode)



21. Conducted Emission (Part 15B&C&E,Charging Mode)



22. Conducted Emission (Part 15B,FM receiver Mode/Charging Mode)