



Appendix J

Photos of Test Setup



1 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)

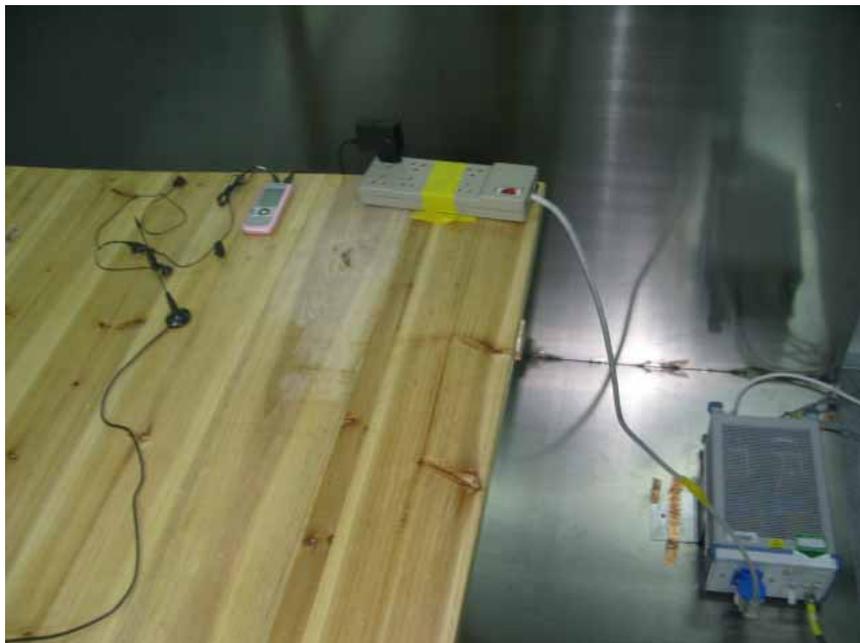


Radiated Spurious Emission (2GHz to18GHz)



Radiated Spurious Emission (above 18GHz)

2 Conducted Emissions



Conducted Emissions for AC Ports



Appendix J

Photos of Test Setup



1 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)

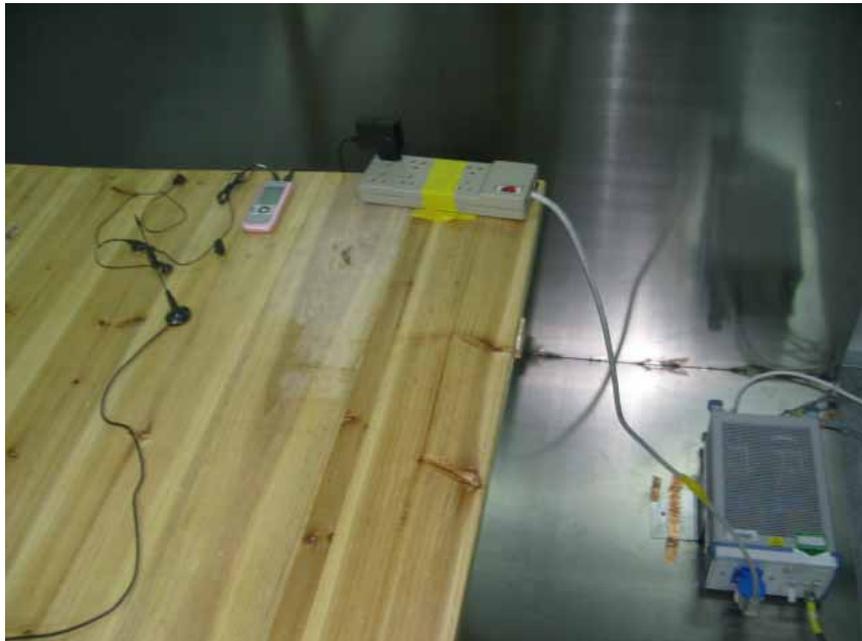


Radiated Spurious Emission (2GHz to18GHz)



Radiated Spurious Emission (above 18GHz)

2 Conducted Emissions



Conducted Emissions for AC Ports

Annex 4 Photo documentation

Annex 4.1 Test Facility

Photo 1: Measurement System DASY5



Photo 2: Measurement System DASY5



Annex 4.2 Test Positions

Photo 3: U1250-9- front view



Photo 4: U1250-9 - rear view



Photo 5: U1250-9 Test position left hand touched



Photo 6: U1250-9 Test position left hand tilted 15°

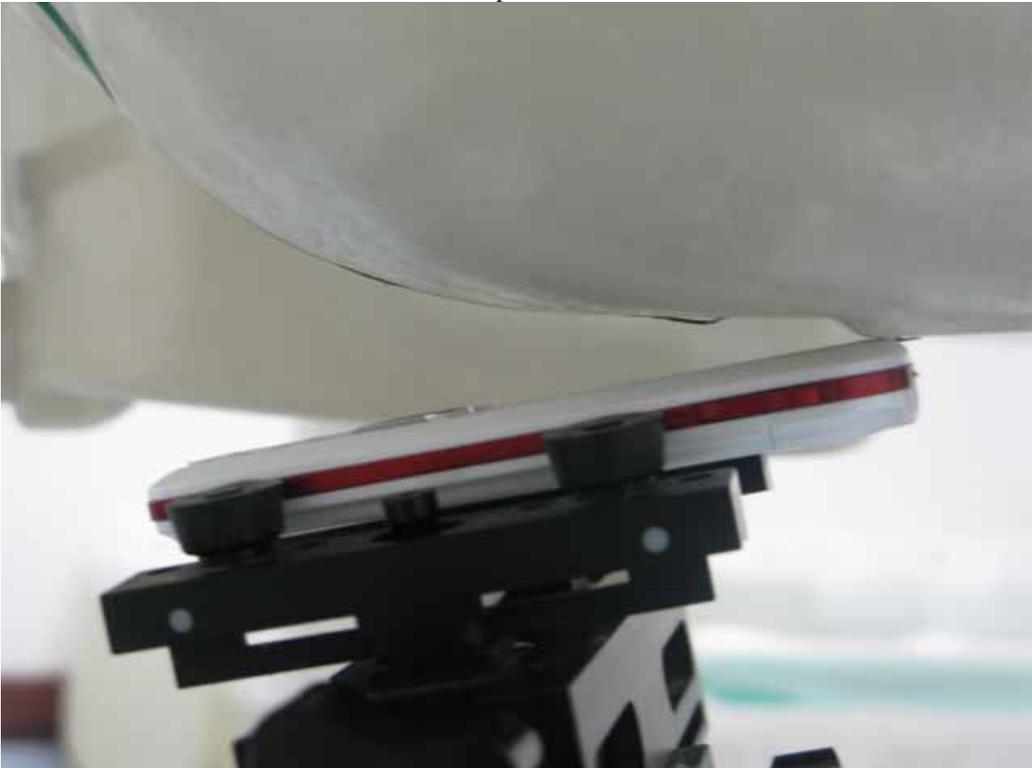


Photo 7: U1250-9 Test position right hand touched

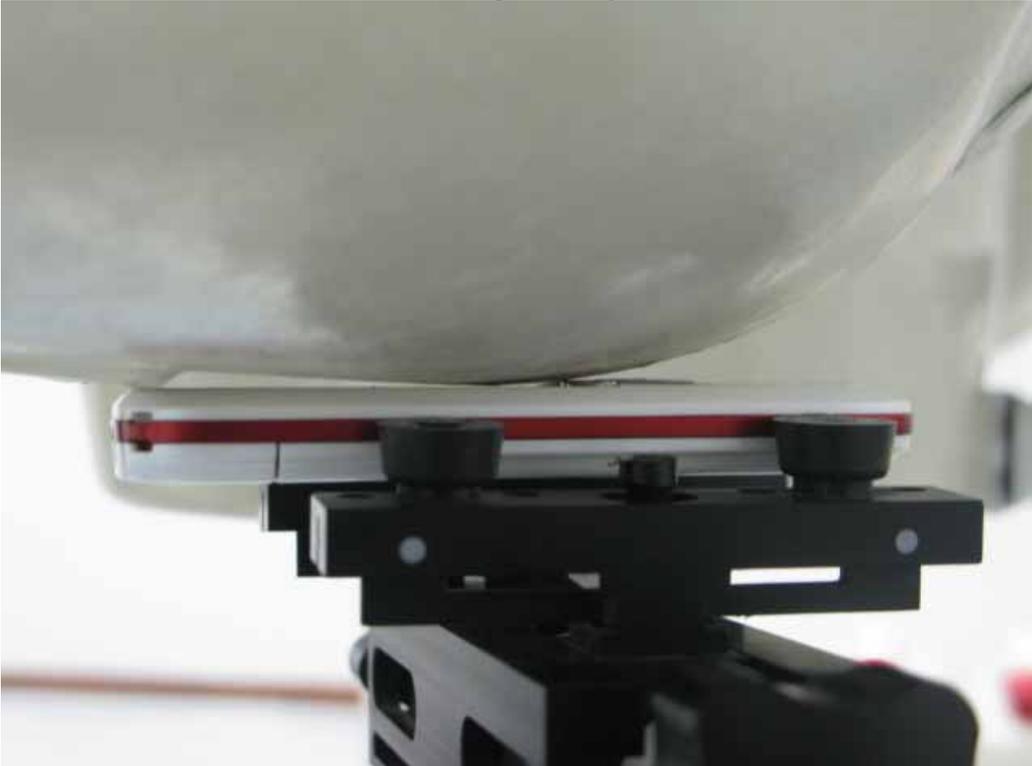


Photo 8: U1250-9 Test position right hand tilted 15°

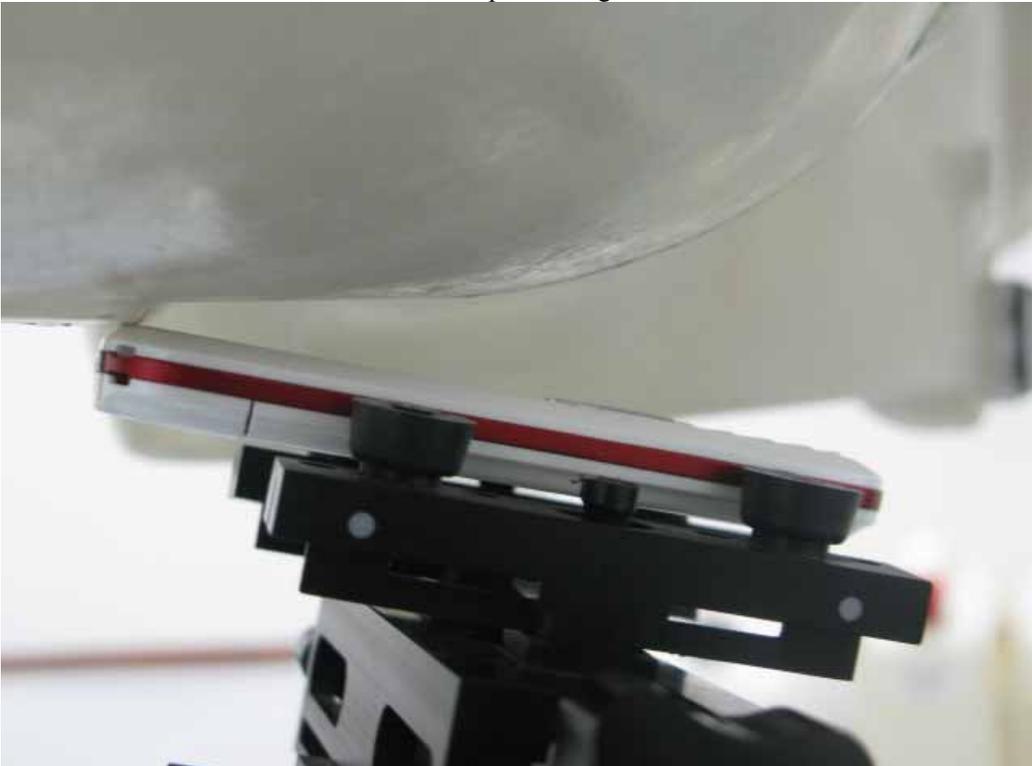


Photo 9: U1250-9 Test position body worn front side with 15 mm distance



Photo 10: U1250-9 Test position body worn rear side with 15 mm distance



Photo 11: U1250-9 Test position body worn rear side (15 mm distance) with headset

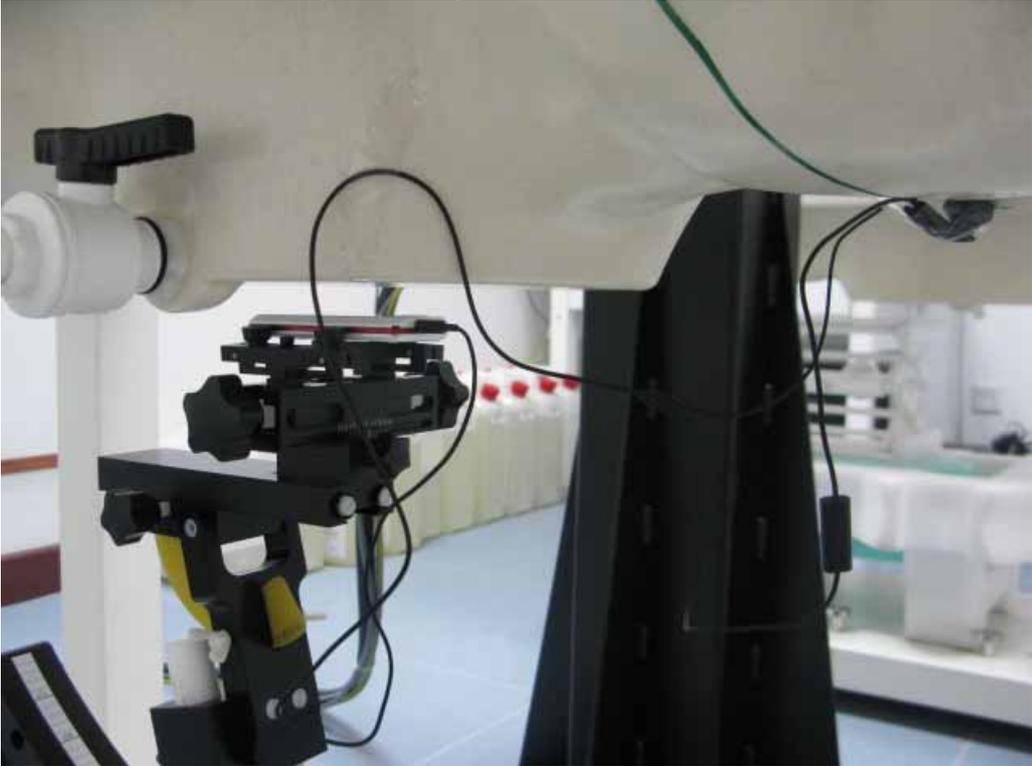


Photo 12: U1250-9 Test position body worn rear side (15 mm distance) with bluetooth headset



Annex 4.3 Liquid depth

Photo 13: Liquid depth 900 MHz head simulating liquid

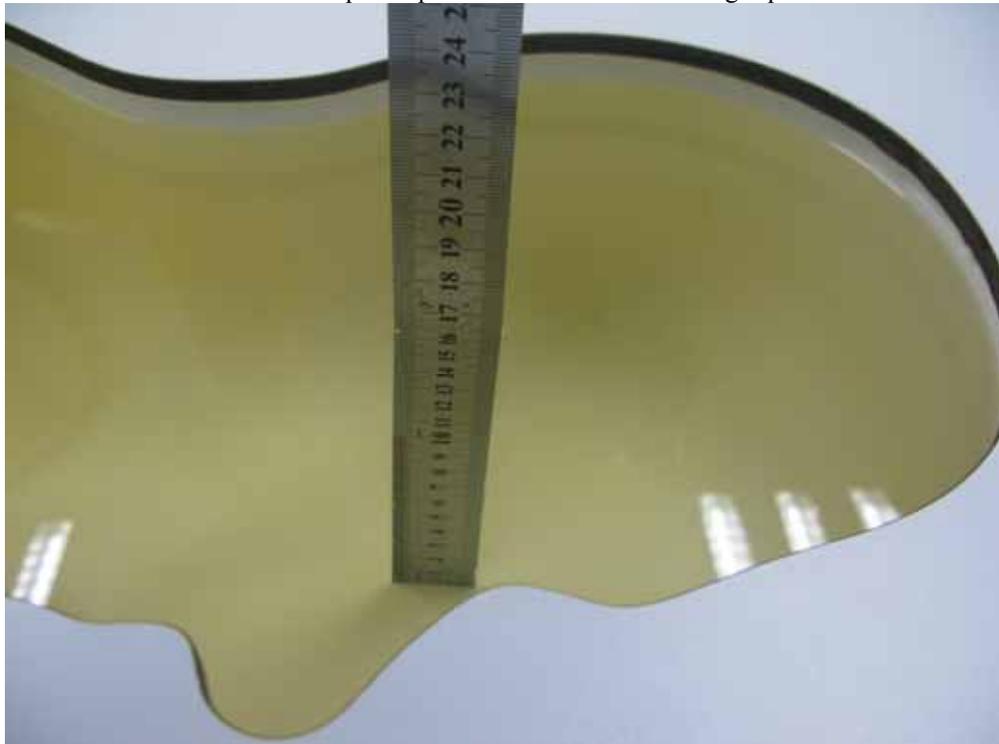


Photo 14: Liquid depth 900 MHz body simulating liquid

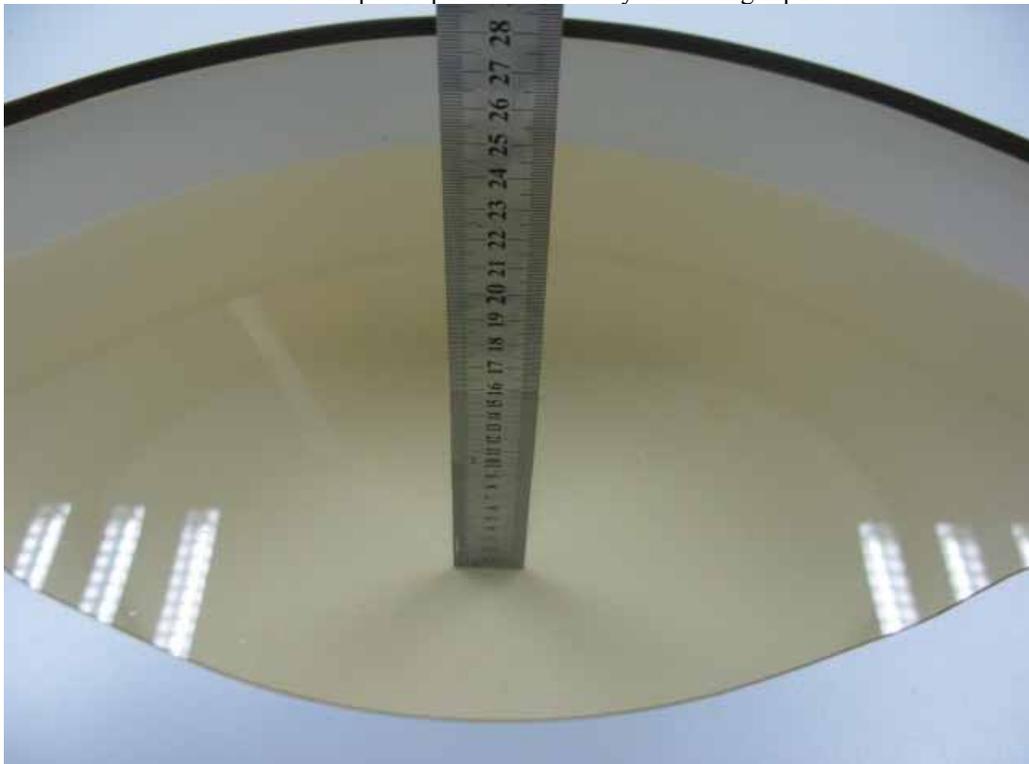


Photo 15: Liquid depth 1800 MHz head simulating liquid

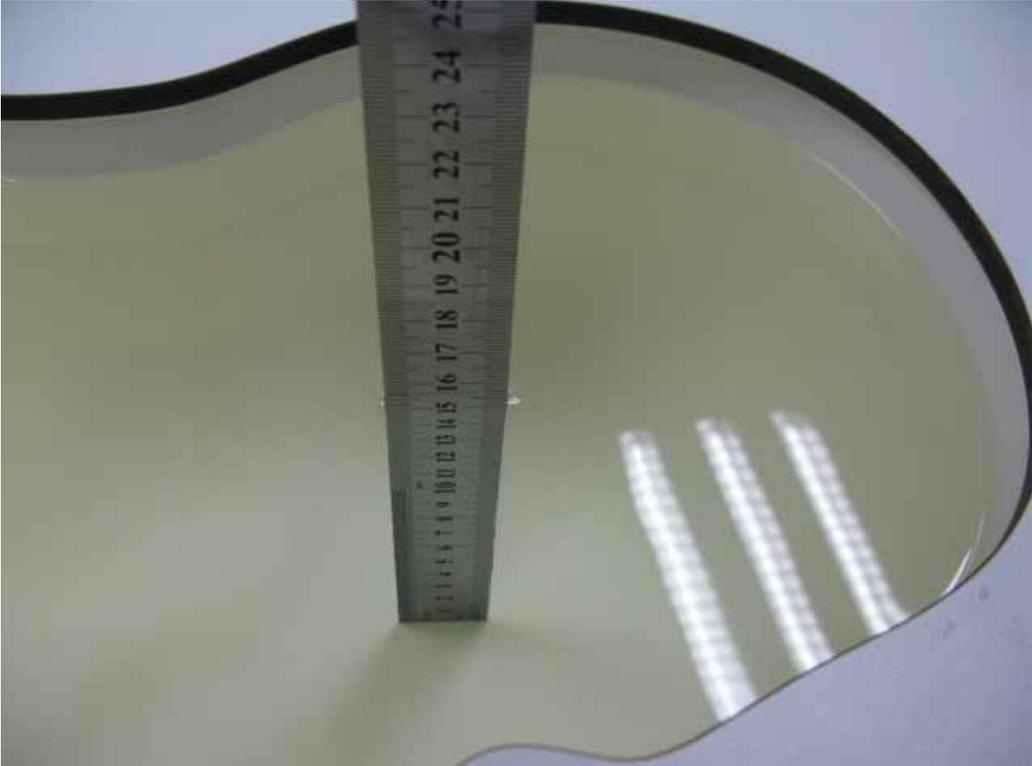


Photo 16: Liquid depth 1800 MHz body simulating liquid



Photo 17: Liquid depth 1950 MHz head simulating liquid



Photo 18: Liquid depth 1950 MHz body simulating liquid





Photos of EUT



Figure1 EUT Appearance



Photos of Test Setup



1 Radiated Emissions



Radiated Disturbance (30MHz-1GHz)



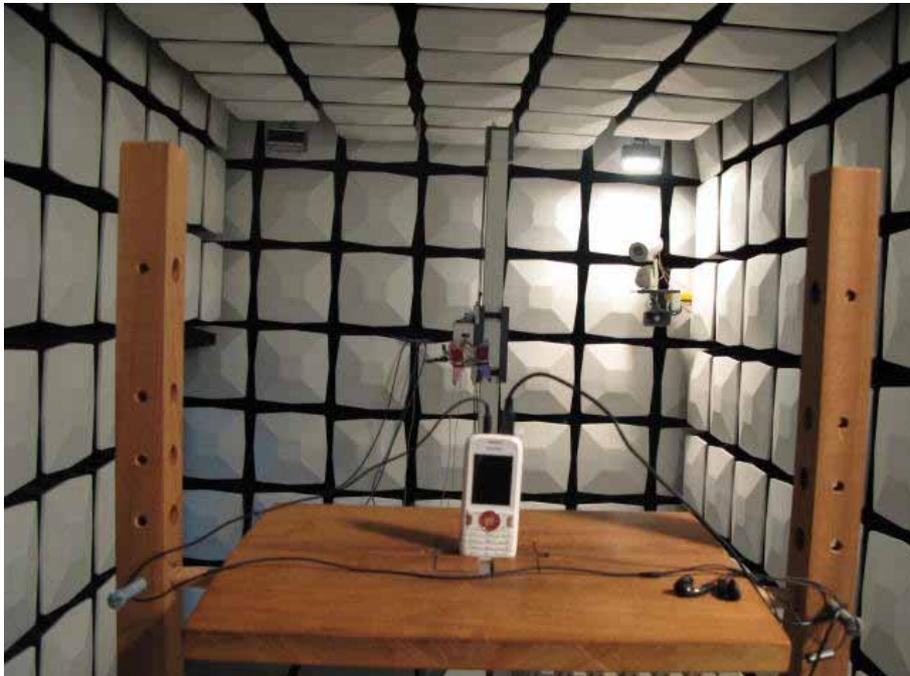
Radiated Disturbance (above 1GHz)



2 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)



Radiated Spurious Emission (2GHz to18GHz)



Radiated Spurious Emission 18G~26.5GHz

3 Conducted Emissions



Conducted Emissions for AC Ports