

1 Photo

1.1 Test Setup Photo

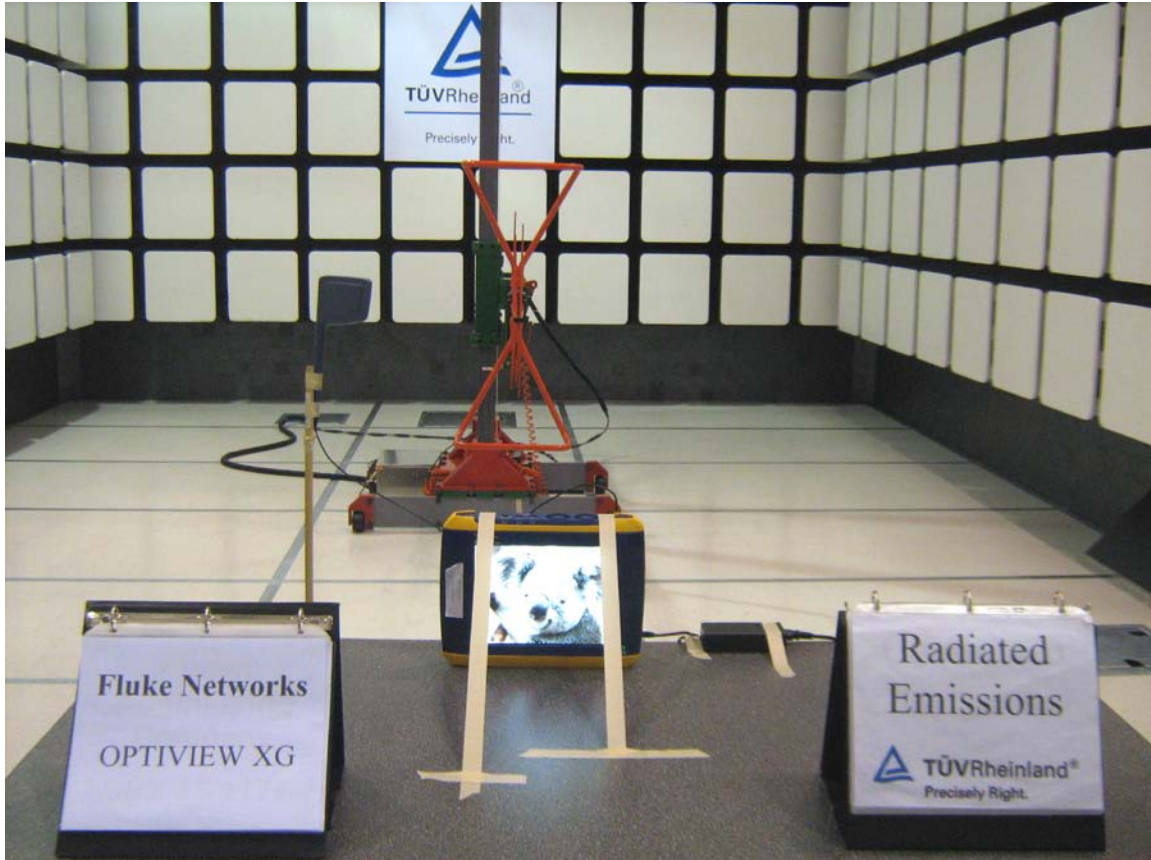


Figure 1: Test Setup for 30 MHz to 1000MHz (Front View) –OptiView XG on Y-Axis



Figure 2: Test Setup for 30 MHz to 1000MHz (Rear View) –OptiView XG on X-Axis

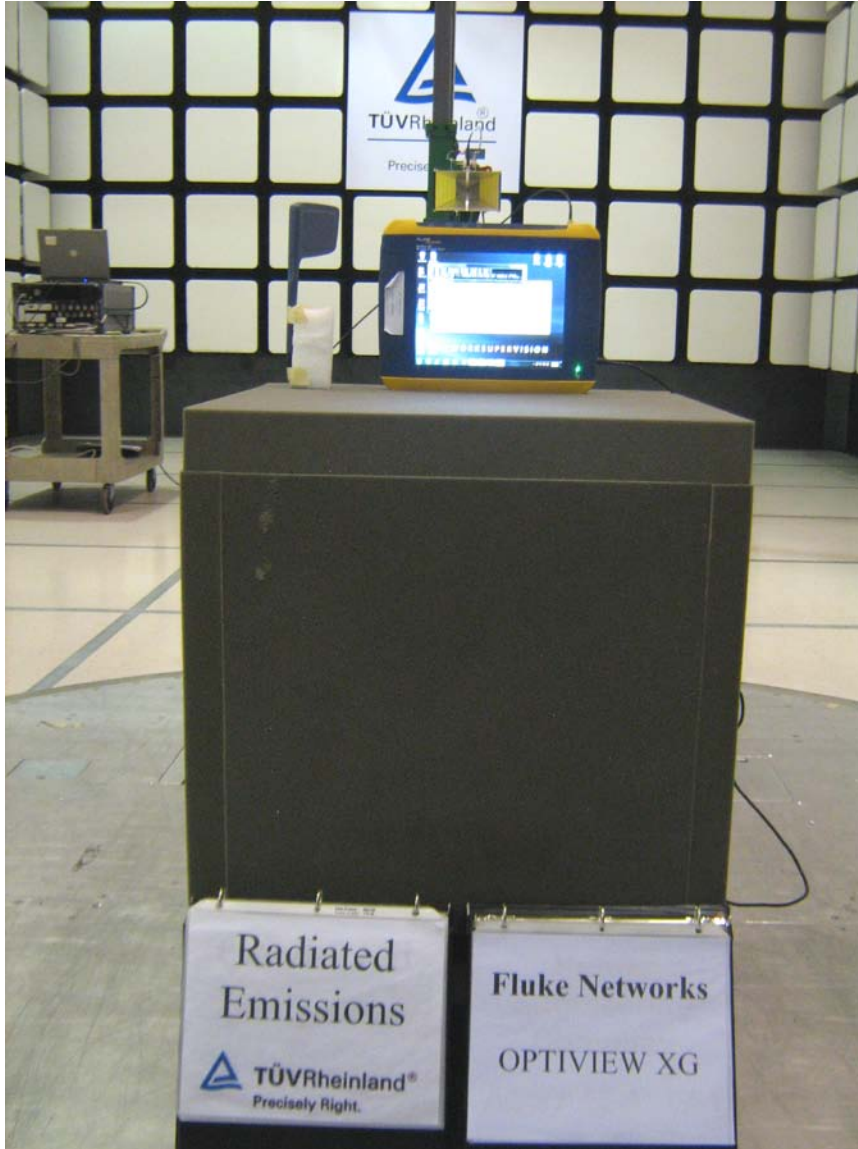


Figure 3: Test Setup for 1GHz to 18GHz (Front View) – OptiView XG on Y-Axis

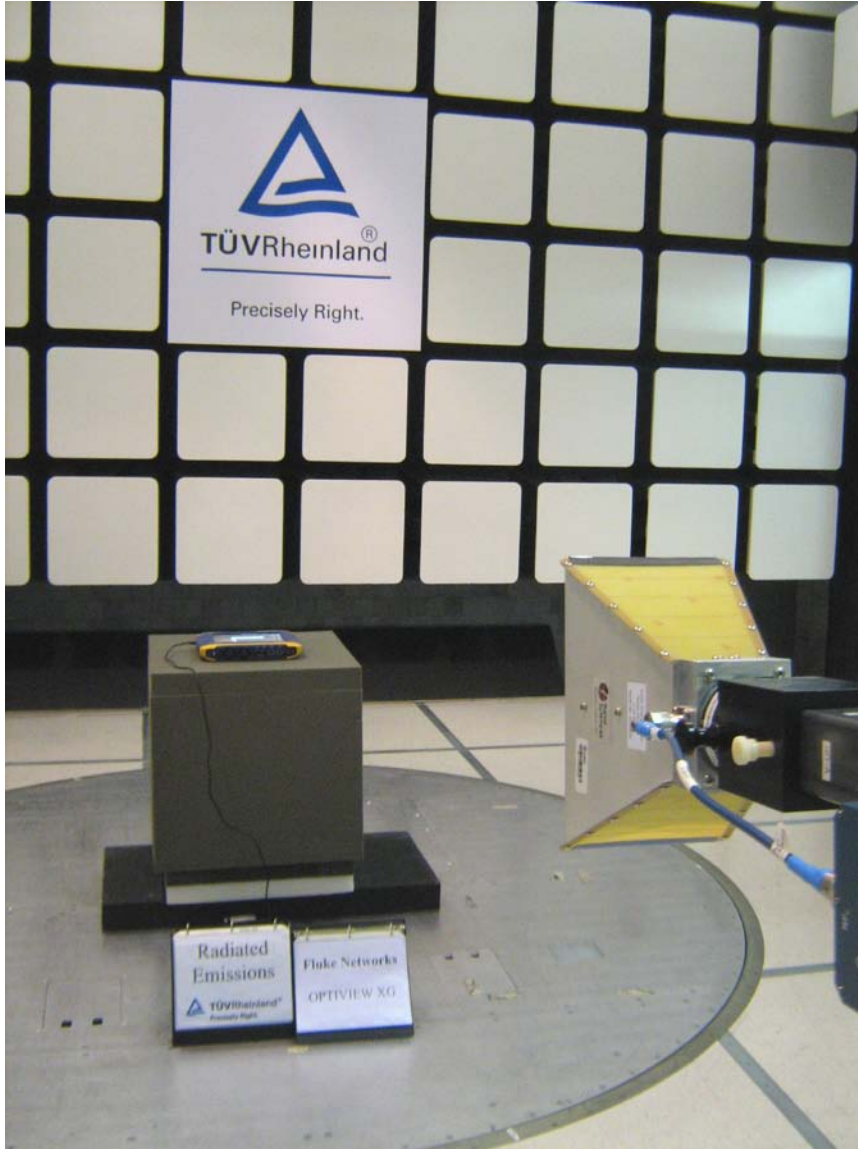


Figure 4: Test Setup for 1GHz to 18GHz (Rear View) – OptiView XG on X-Axis

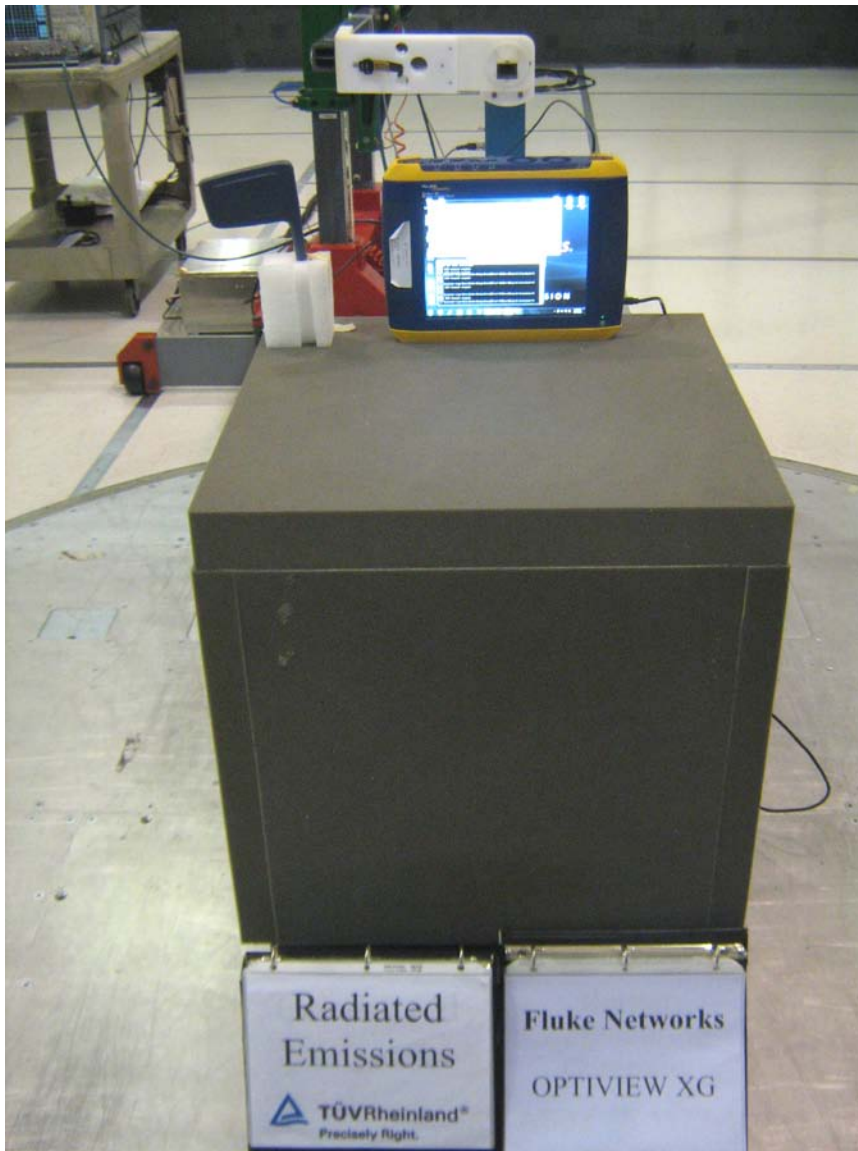


Figure 5: Test Setup for 18 GHz to 26GHz (Front View) – OptiView XG on Y-Axis

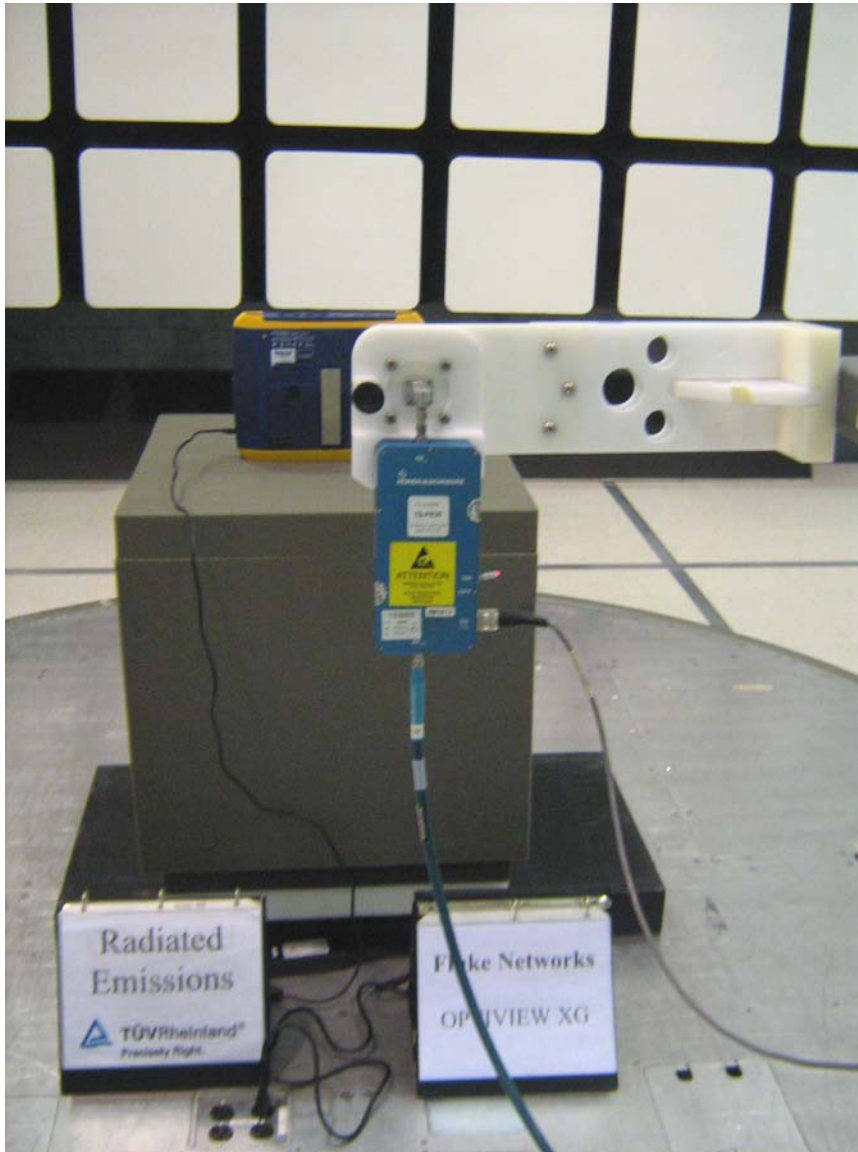


Figure 6: Test Setup for 18 GHz to 26GHz (Rear View) - OptiView XG on Y-Axis

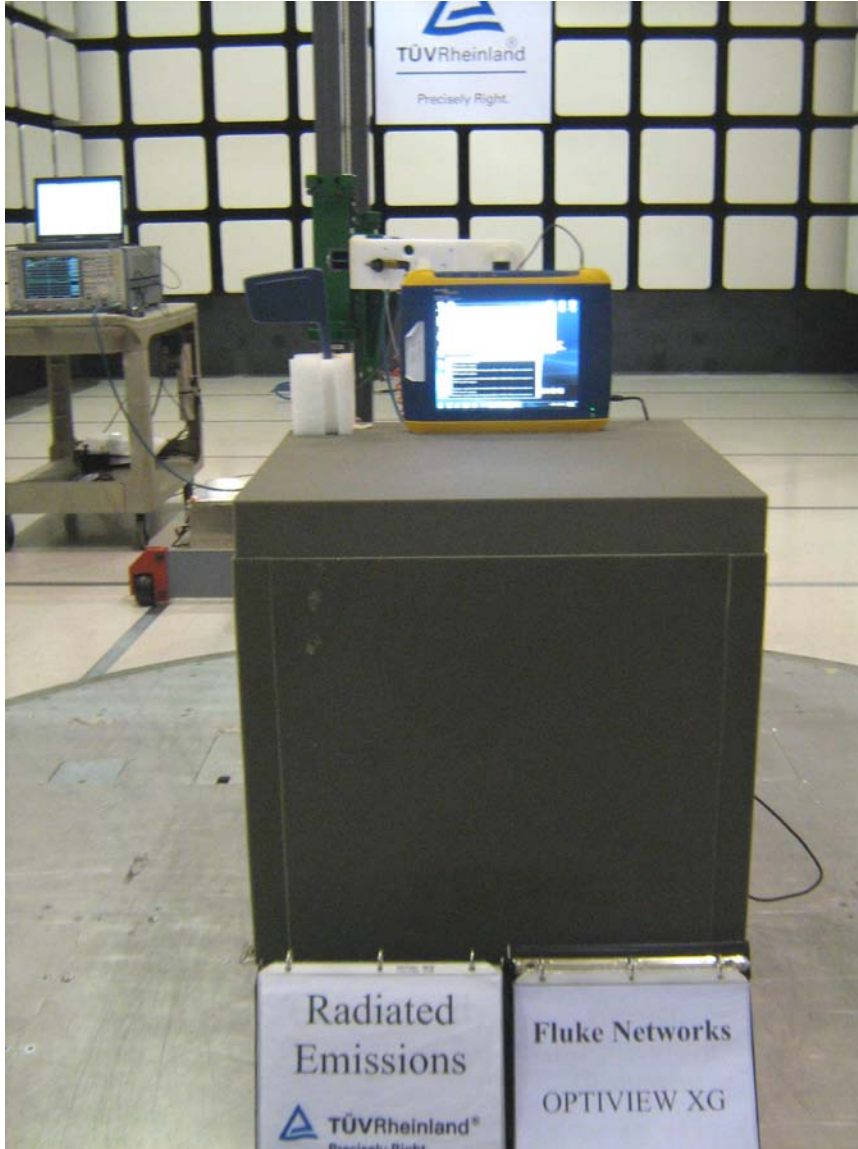


Figure 7: Test Setup for 26 GHz to 40GHz (Front View) - OptiView XG on Y-Axis

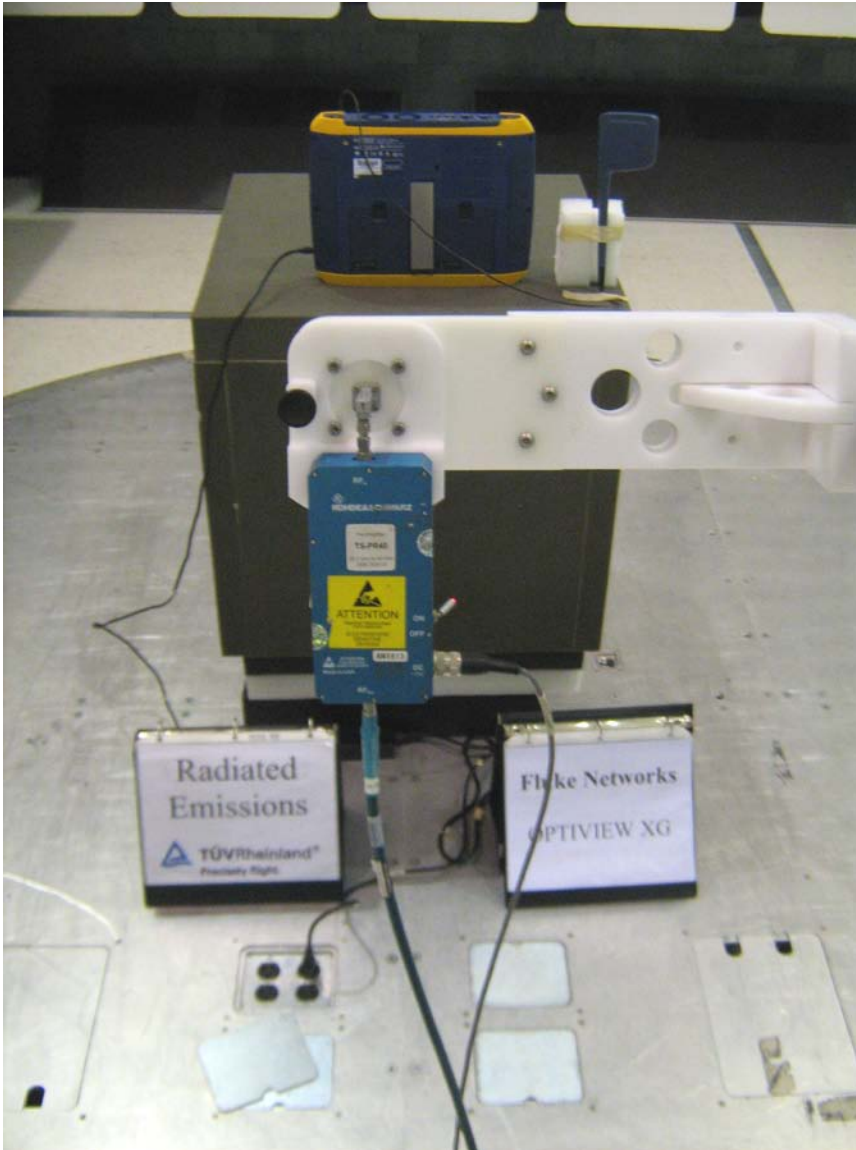


Figure 8: Test Setup for 26 GHz to 40GHz (Rear View) - OptiView XG on Y-Axis

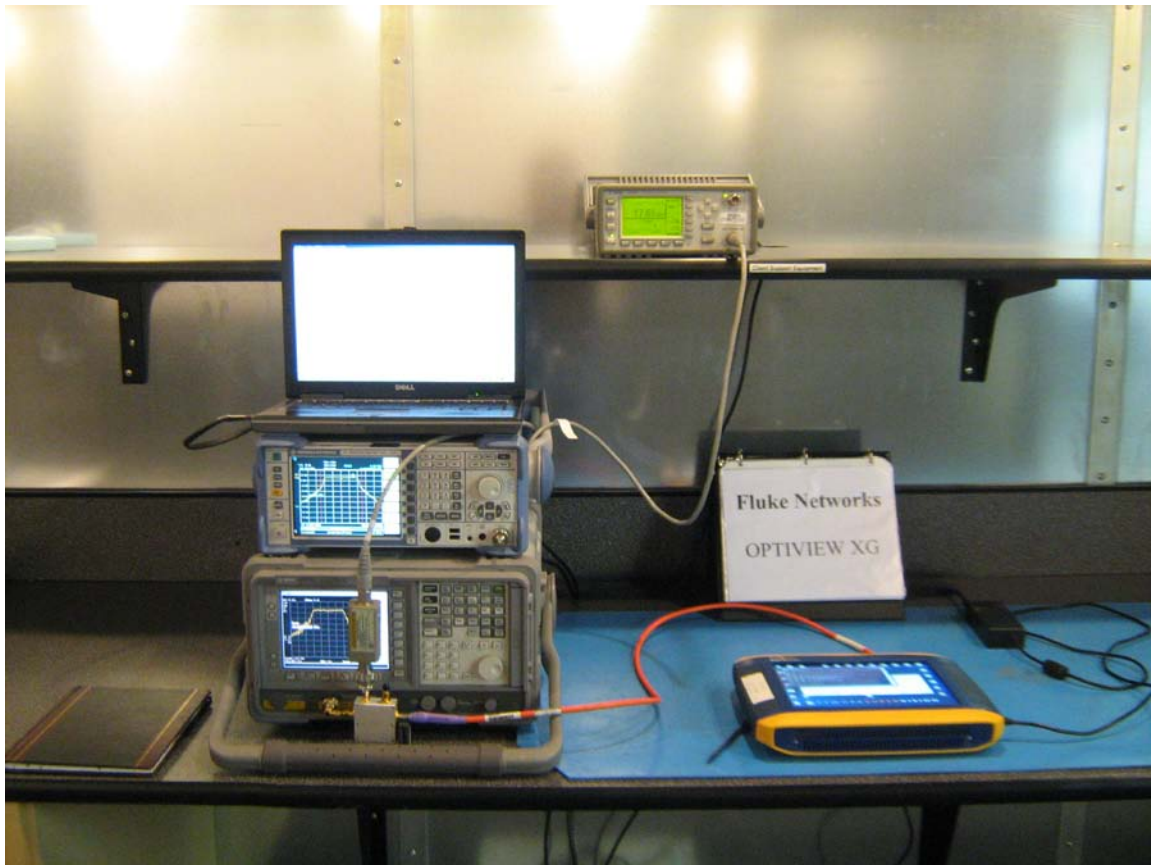


Figure 9: RF Conducted Test Setup



Figure 10: Dynamic Frequency Selection Test Setup

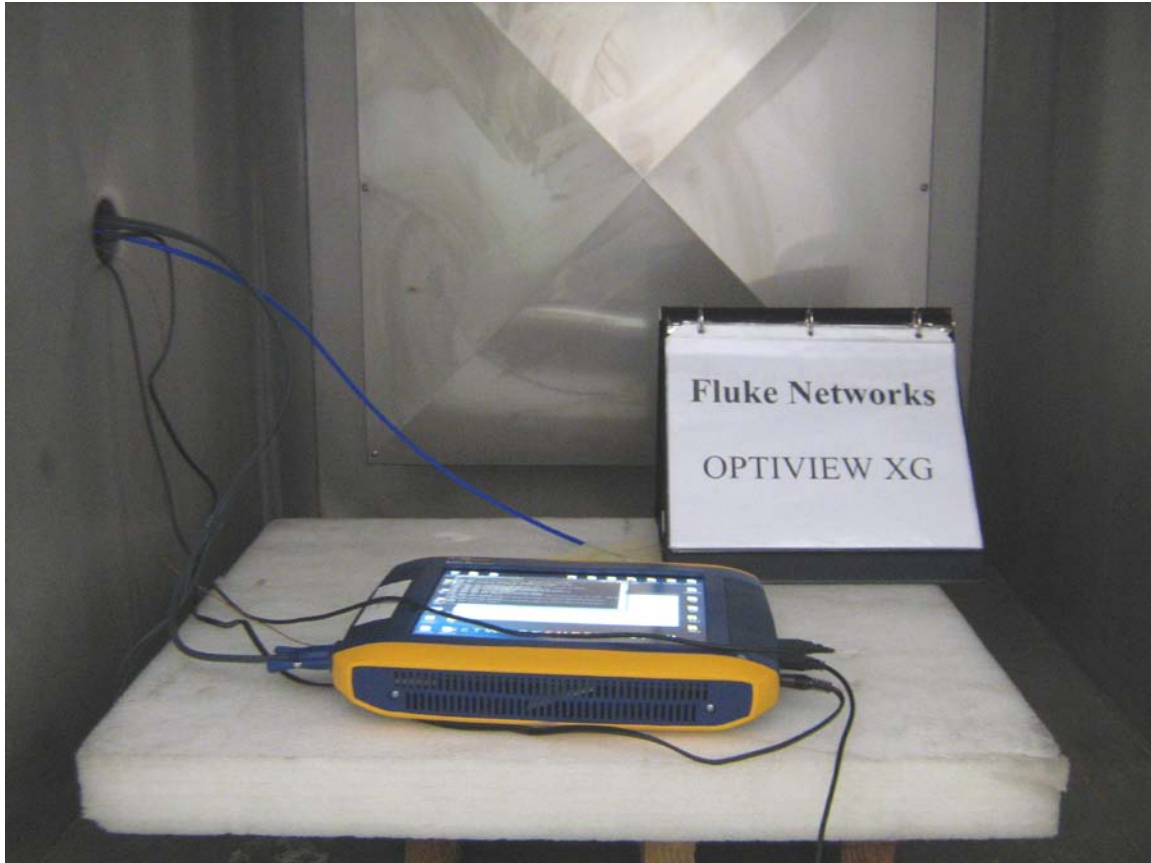


Figure 11: Extreme Condition Test Setup – Inside Thermo Chamber

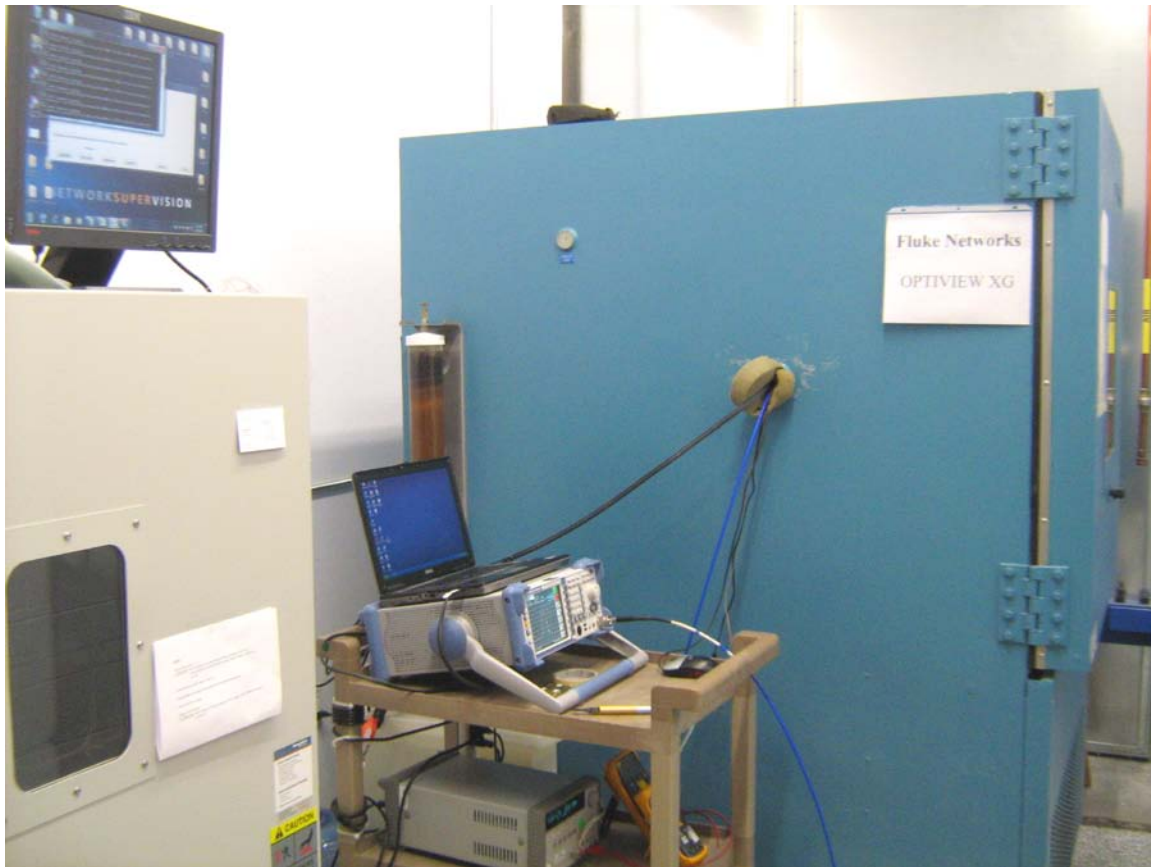


Figure 12: Extreme Condition Test Setup – Outside Thermo Chamber

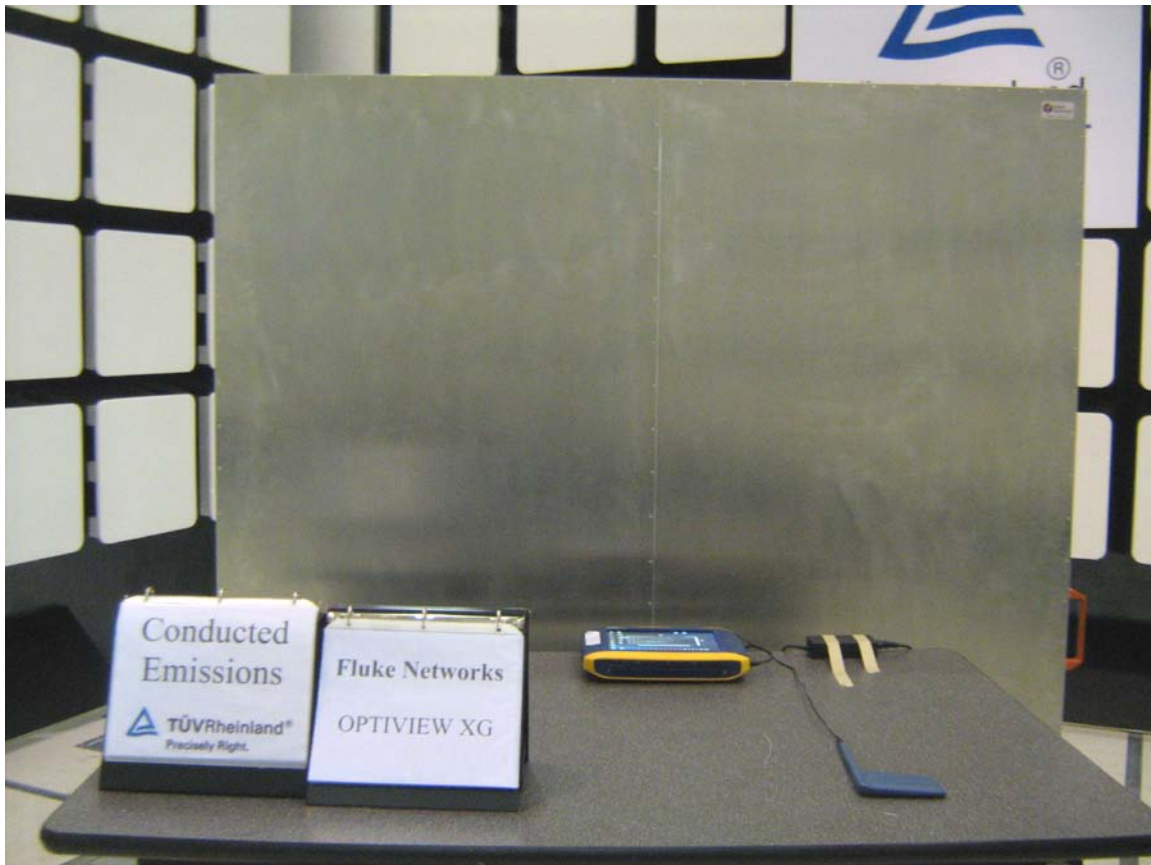


Figure 13: AC Conducted Emission Test Setup (Front View)



Figure 14: AC Conducted Emission Test Setup (Side View)