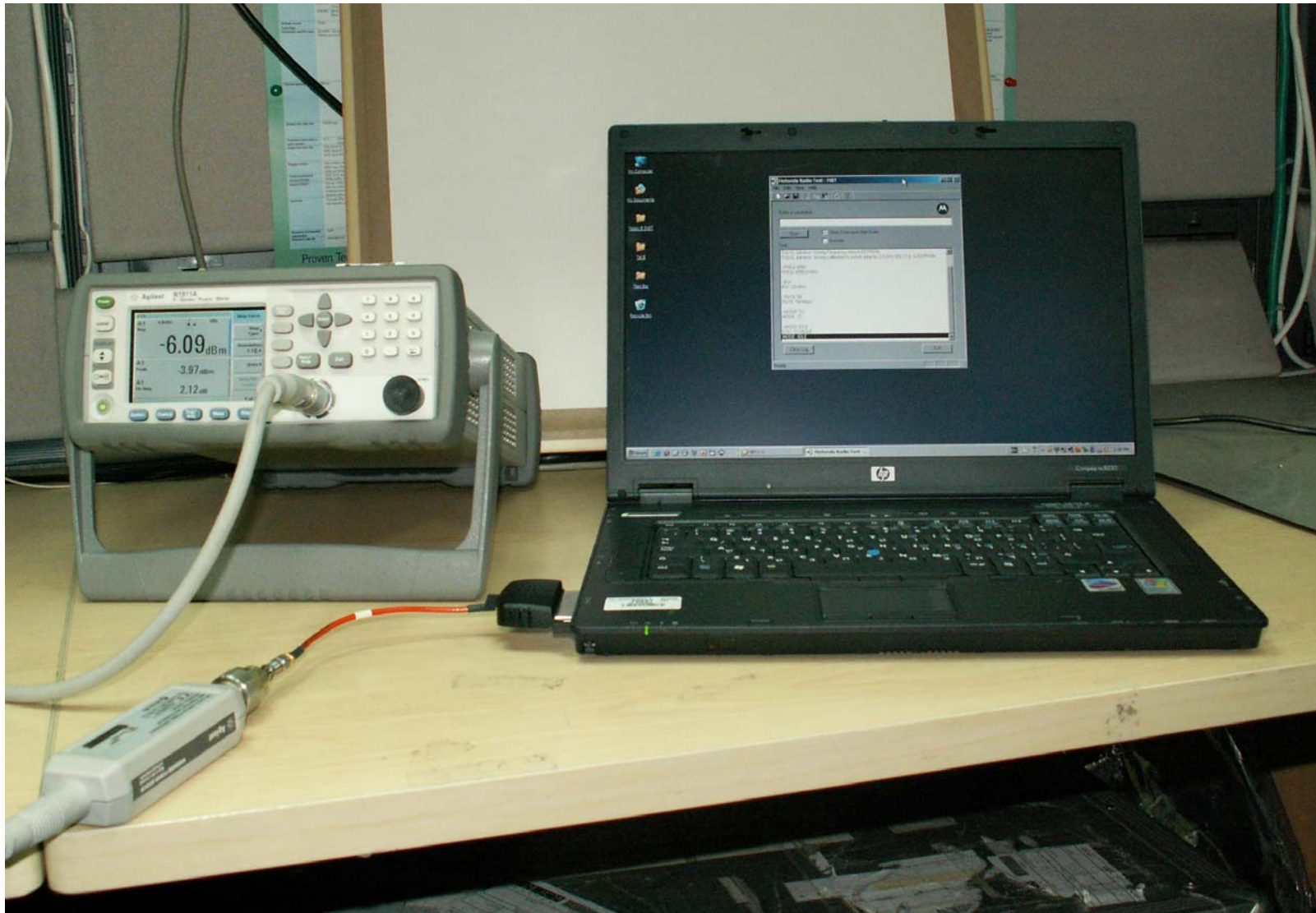
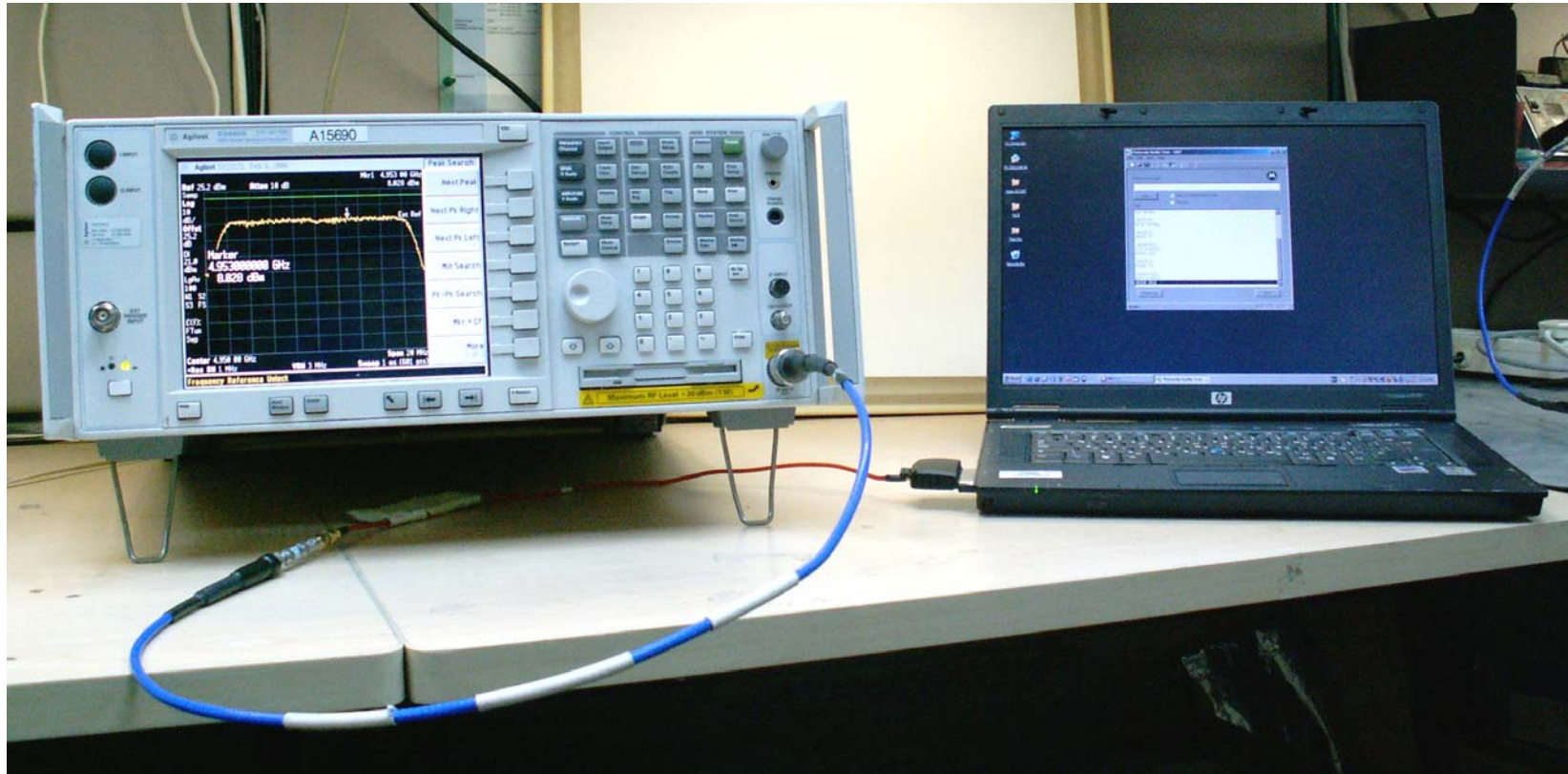


Exhibit 7: Measurement setup photos

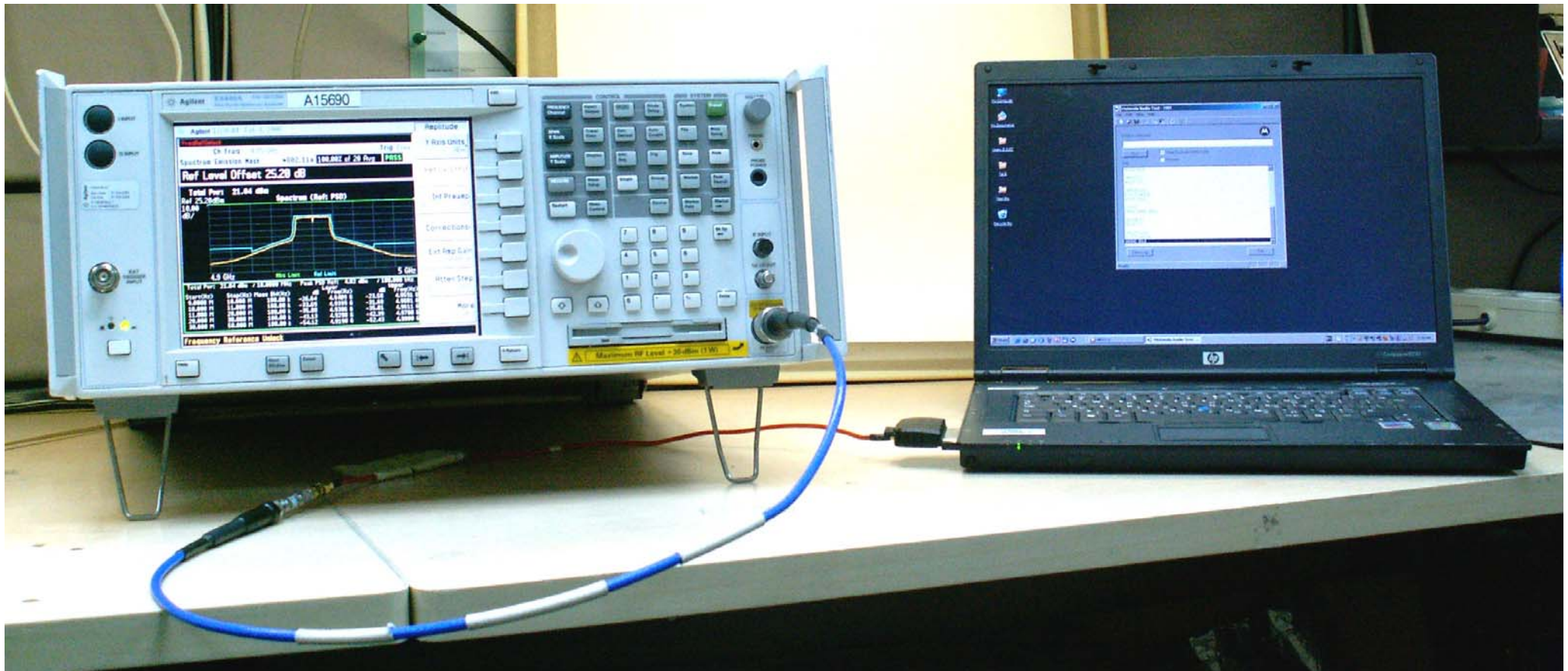
Photograph 7.1: Output Power Measurements Setup for both Frequency Bands



Photograph 7.2: Peak Power Spectral Density Measurements Setup for both Frequency Bands



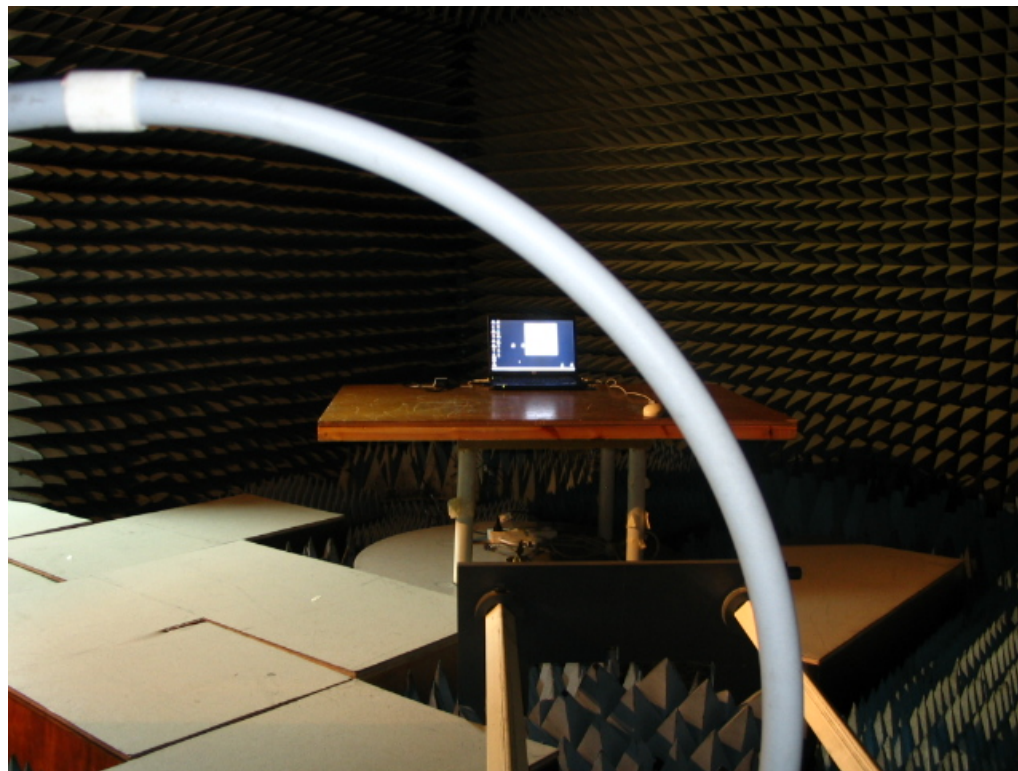
Photograph 7.3: Emission Mask Measurements Setup for 802.11a @ 4.9GHz



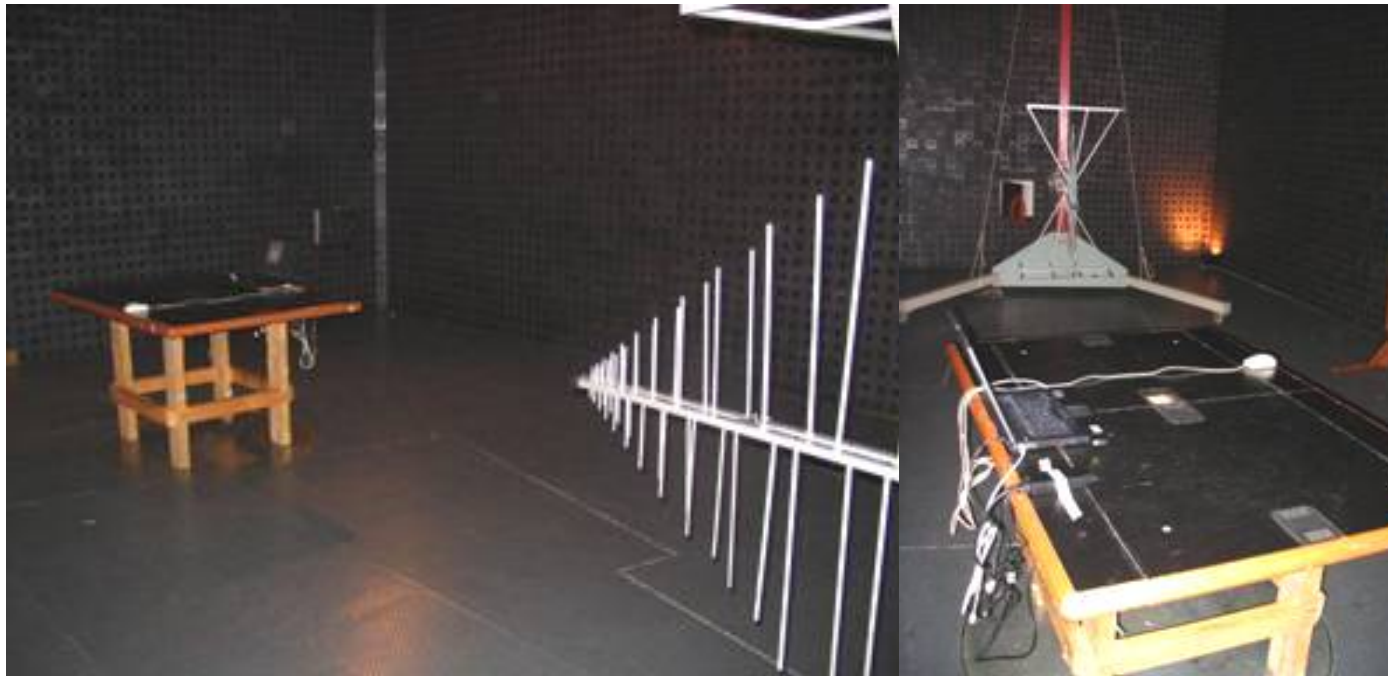
Photograph 7.4: Conducted spurious emission Measurements setup for 802.11a @ 4.9GHz



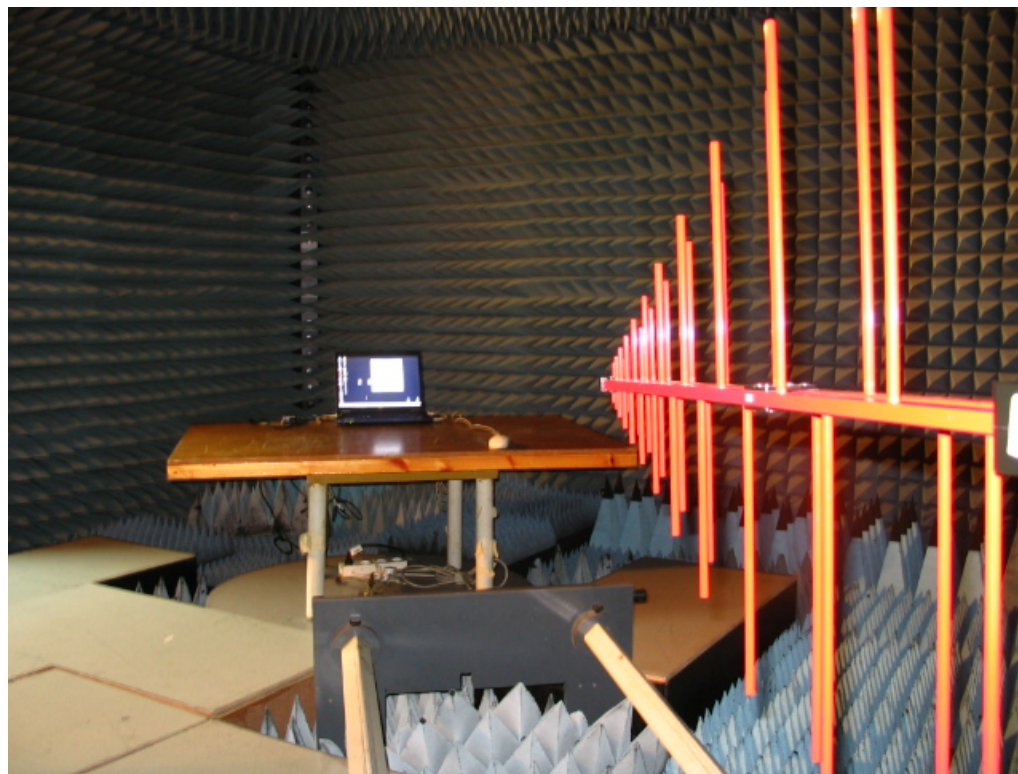
Photograph 7.5: Radiated spurious emission field strength measurements setup from 9 kHz to 30 MHz band



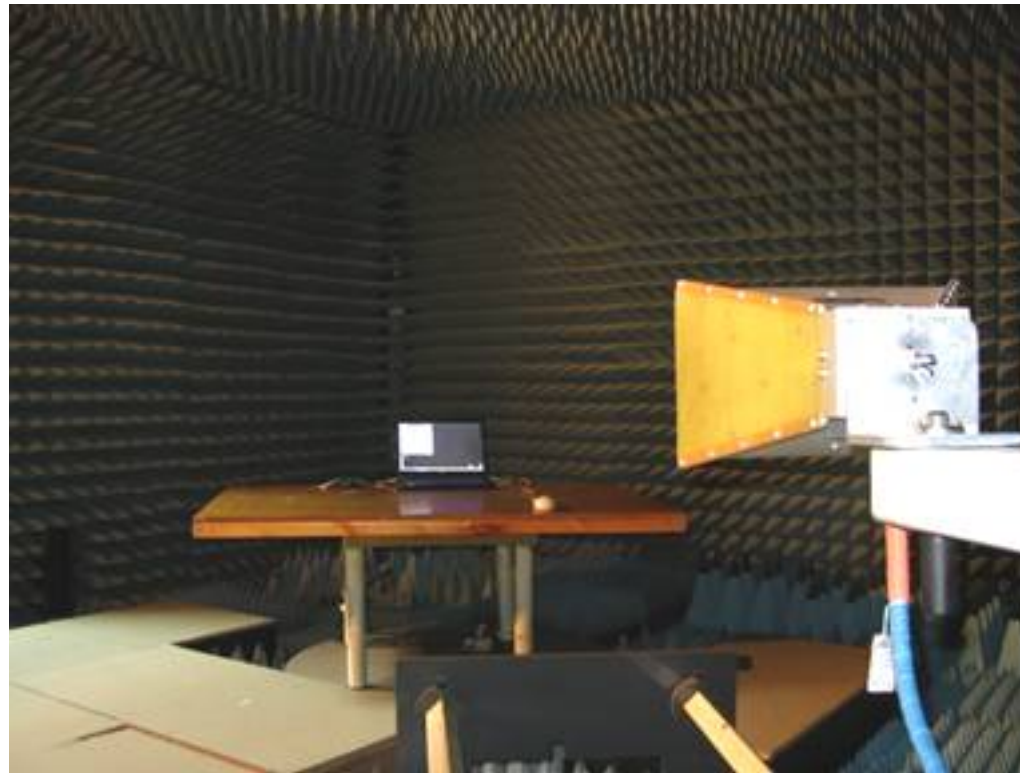
Photograph 7.6: Radiated spurious emission field strength measurements setup from 30 to 1000 MHz



Photograph 7.7: Radiated spurious emission field strength measurements setup from 30 to 1000 MHz



Photograph 7.8: Radiated spurious emission field strength measurements setup from 1 to 18 GHz



Photograph 7.9: Radiated spurious emission field strength measurements setup from 18 to 26.5 GHz at OATS



Photograph 7.10: Radiated spurious emission field strength measurements setup from 26.5 to 40 GHz at OATS



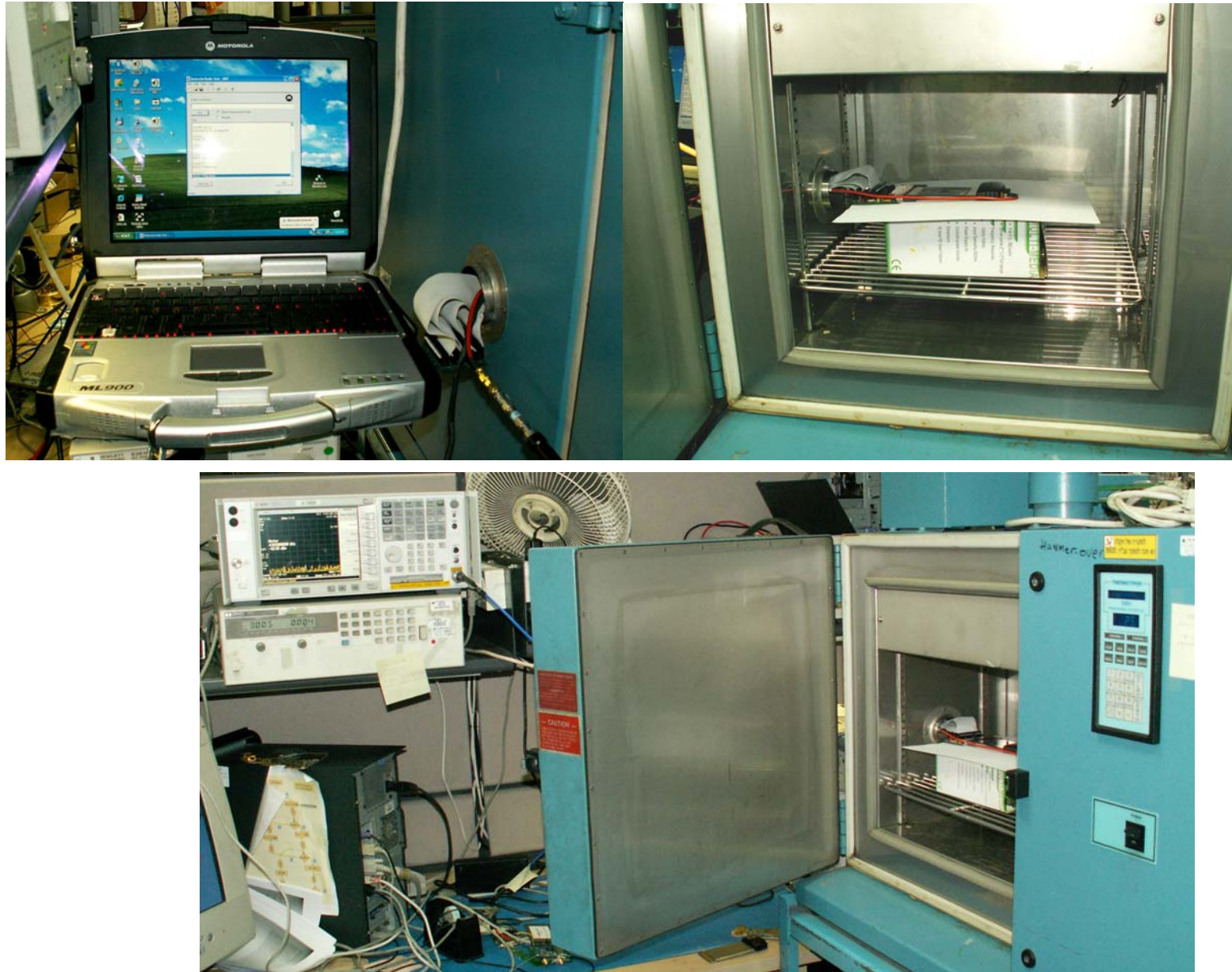
Photograph 7.11: Substitution ERP measurements setup from 10 to 18 GHz at OATS



Photograph 7.12: Substitution ERP measurements setup from 18 to 26.50 GHz at OATS



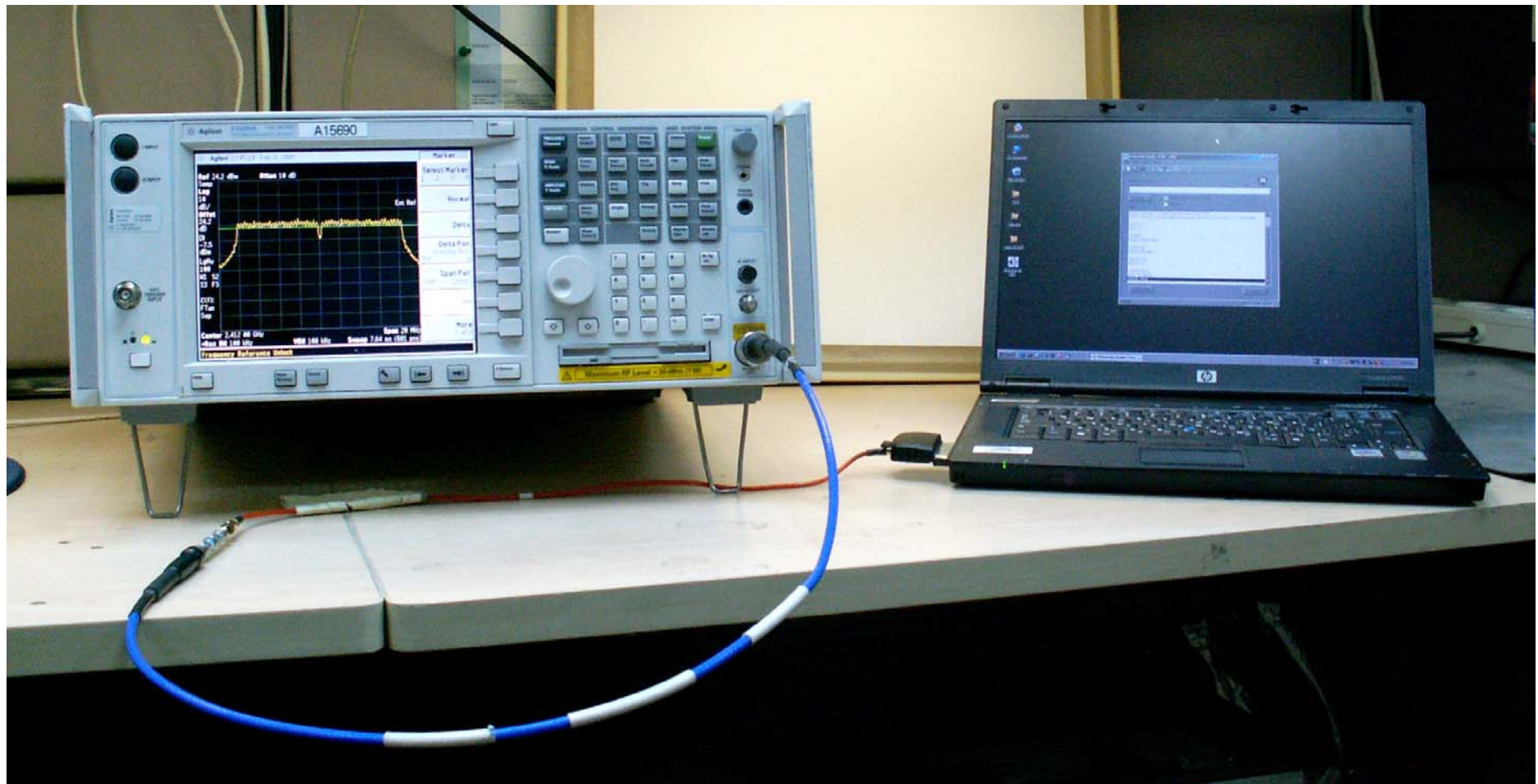
Photograph 7.13: Frequency Stability Measurements setup for 802.11a @ 4.9GHz



Photograph 7.14: Conducted emission on AC power line measurements setup for both bands



Photograph 7.15: 6dB Bandwidth measurements setup for 802.11b/g



Photograph 7.16: Conducted Emission measurements setup for 802.11b/g

