Test Setup Photo

6 Photo

6.1 Test Setup Photo

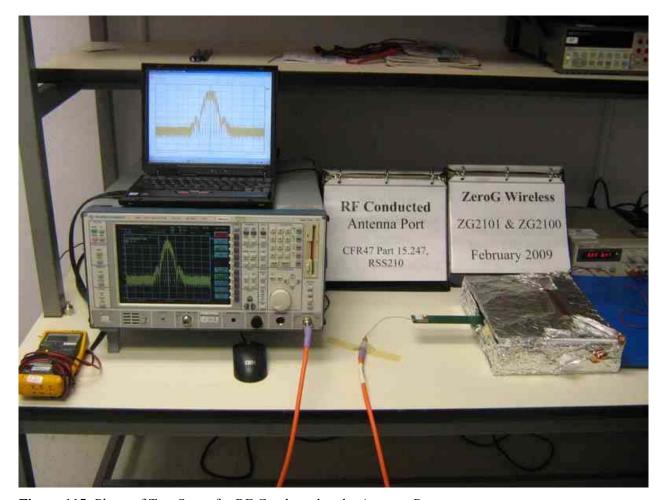


Figure 115: Photo of Test Setup for RF Conducted at the Antenna Port

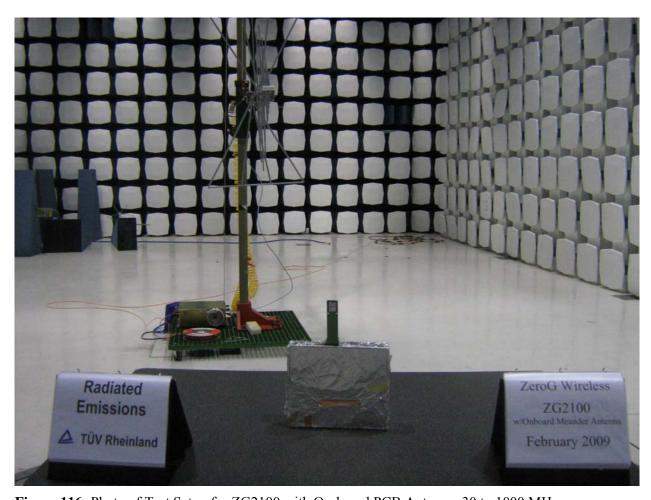


Figure 116: Photo of Test Setup for ZG2100 with On-board PCB Antenna, 30 to 1000 MHz

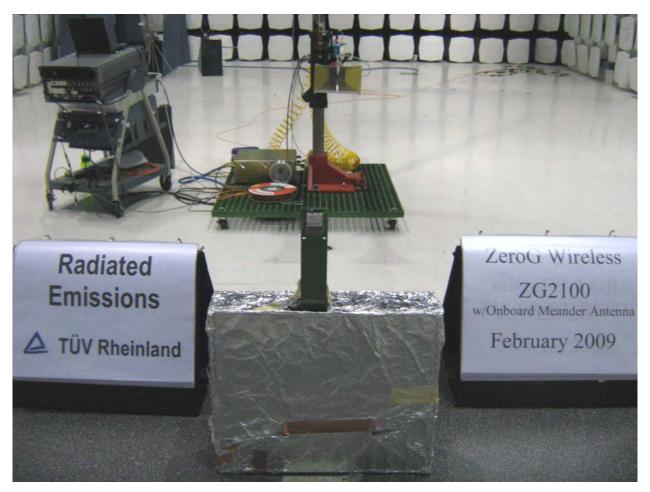


Figure 117: Photo of Test Setup for ZG2100 with On-board PCB Antenna, 1GHz to 18GHz



Figure 118: Photo of Test Setup for ZG2100 with On-board PCB Antenna, 18 GHz to 25GHz

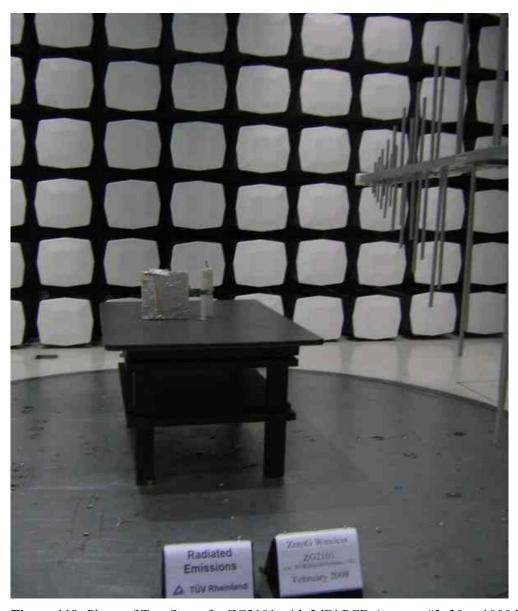


Figure 119: Photo of Test Setup for ZG2101 with 2dBi PCB Antenna #3, 30 to 1000 MHz



Figure 120: Photo of Test Setup for ZG2101 with 2dBi PCB Antenna #3, 1GHz to 18GHz



Figure 121: Photo of Test Setup for ZG2101 with 2dBi PCB Antenna #3, 18 GHz to 25GHz

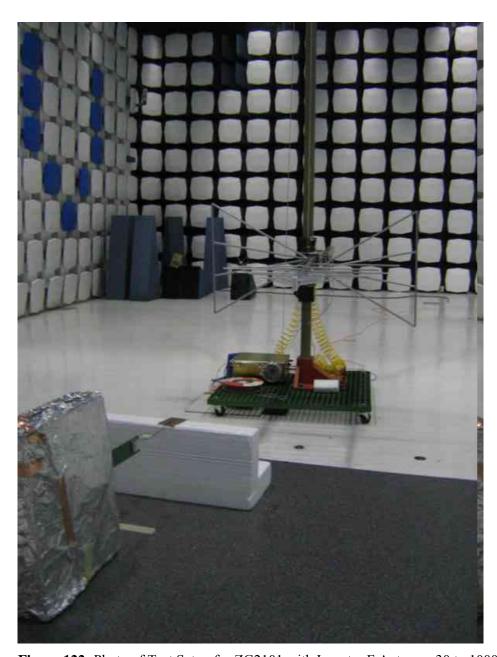


Figure 122: Photo of Test Setup for ZG2101 with Inverter F Antenna, 30 to 1000 MHz

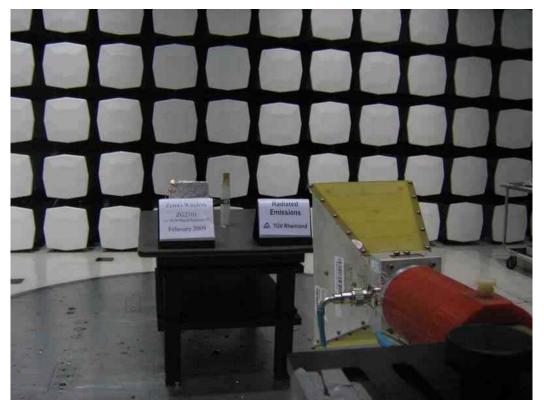


Figure 123: Photo of Test Setup for ZG2101 with Inverter F Antenna, 1GHz to 18GHz



Figure 124: Photo of Test Setup for ZG2101 with Inverter F Antenna, 18 GHz to 25GHz



Figure 125: Photo of Test Setup for ZG2101 with RFA-02-D3-70-100 Antenna, 30 to 1000 MHz



Figure 126: Photo of Test Setup for ZG2101 with RFA-02-D3-70-100 Antenna, 1GHz to 18GHz

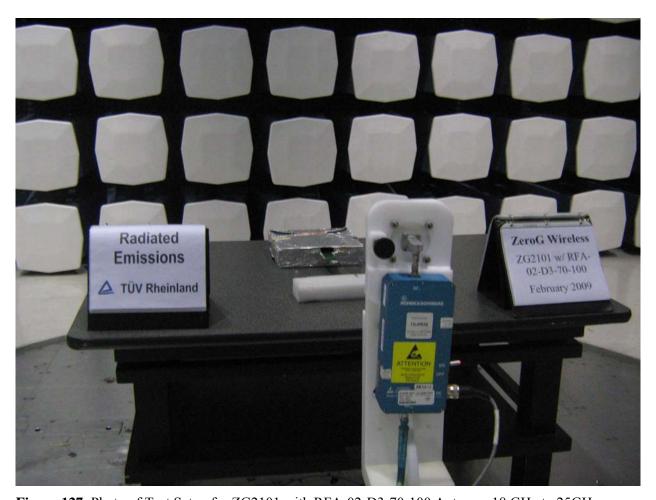


Figure 127: Photo of Test Setup for ZG2101 with RFA-02-D3-70-100 Antenna, 18 GHz to 25GHz



Figure 128: Photo of Test Setup for ZG2101 with Helical Antenna, 30 to 1000 MHz

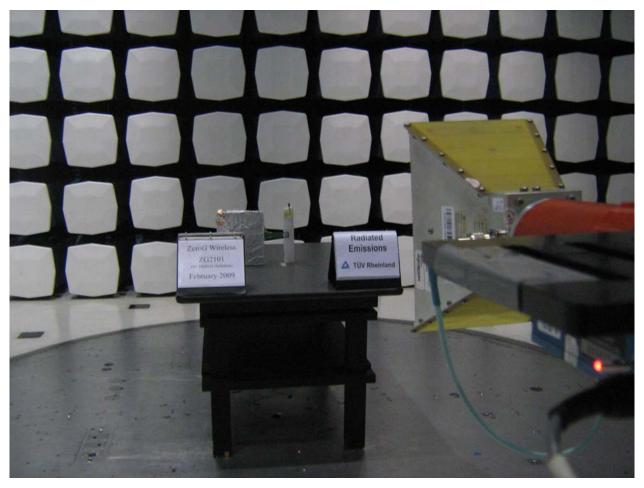


Figure 129: Photo of Test Setup for ZG2101 with Helical Antenna, 1GHz to 18GHz



Figure 130: Photo of Test Setup for ZG2101 with Helical Antenna, 18 GHz to 25GHz

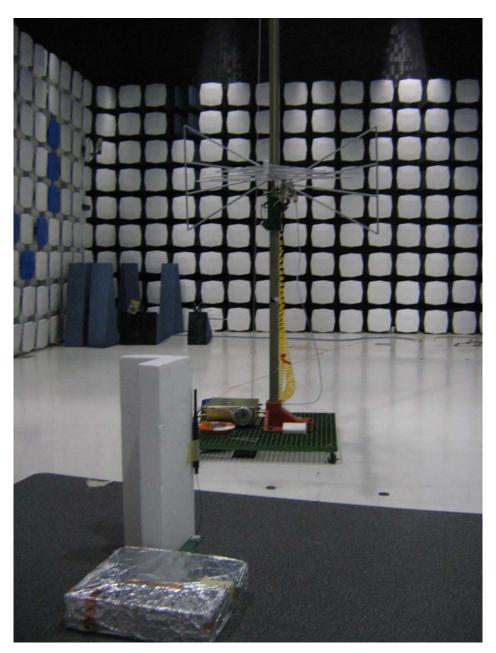


Figure 131: Photo of Test Setup for ZG2101 with 5dBi Dipole Antenna, 30 to 1000 MHz

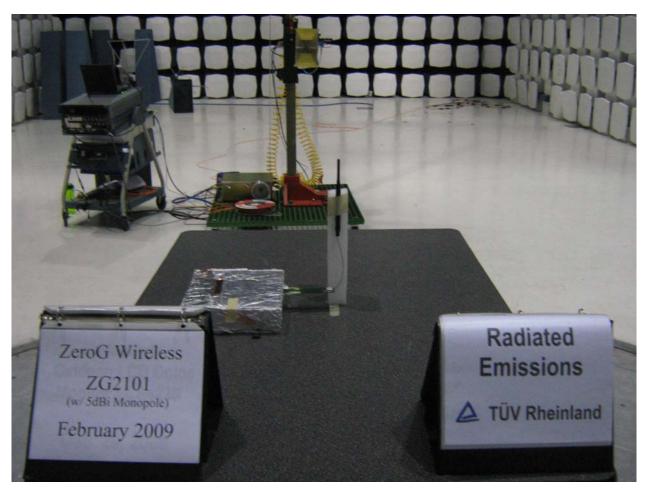


Figure 132: Photo of Test Setup for ZG2101 with 5dBi Dipole Antenna, 1GHz to 18GHz

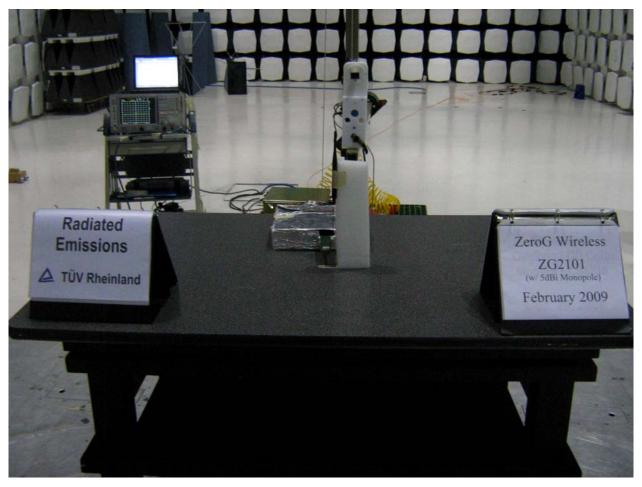


Figure 133: Photo of Test Setup for ZG2101 with 5dBi Dipole Antenna, 18 GHz to 25GHz

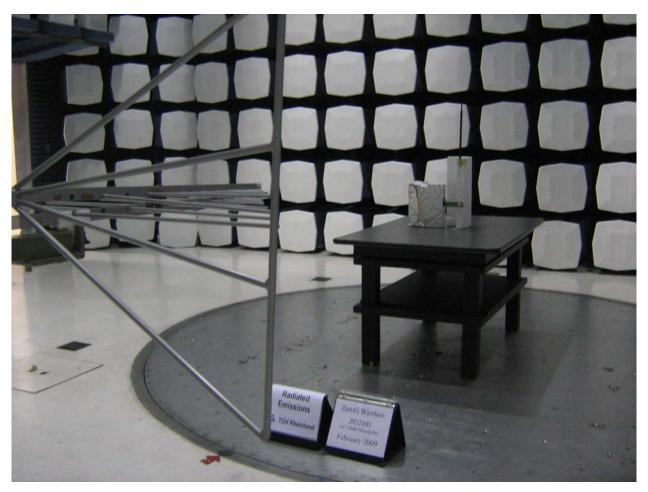


Figure 134: Photo of Test Setup for ZG2101 with 10dBi Monopole Antenna, 30 to 1000 MHz

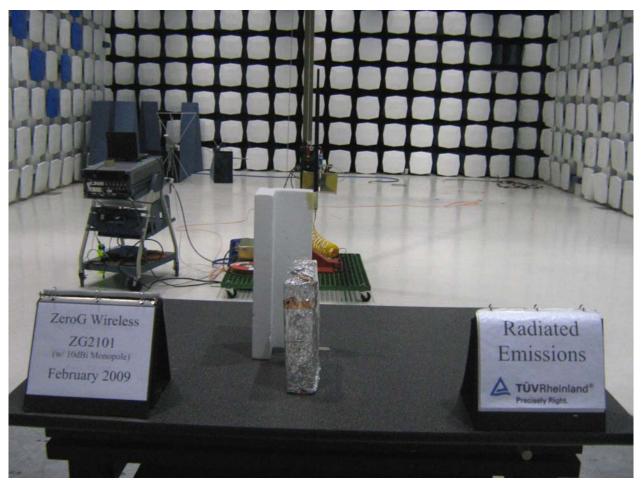


Figure 135: Photo of Test Setup for ZG2101 with 10dBi Monopole Antenna, 1GHz to 18GHz

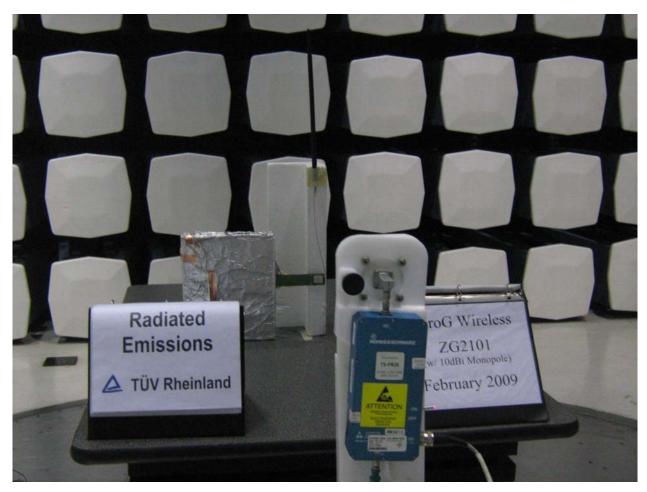


Figure 136: Photo of Test Setup for ZG2101 with 10dBi Monopole Antenna, 18 GHz to 25GHz