

B. Test setup photos

B.1 Test setup conducted power line emissions

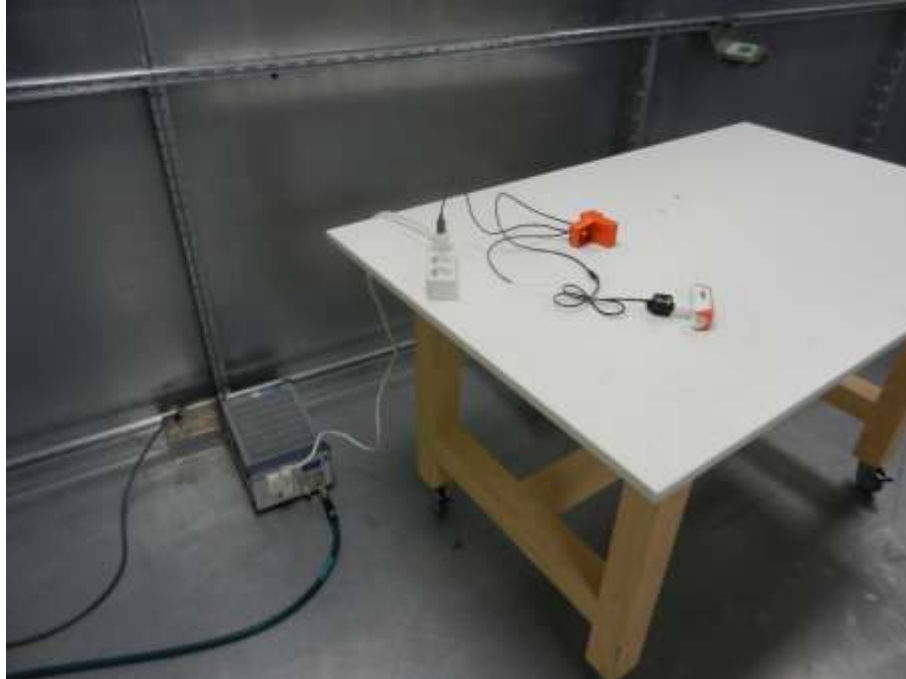


Figure 1: Conducted power line emissions

B.2 Test setup for radiated emissions



Figure 2: 9 kHz – 30 MHz: EUT in upright position



Figure 3: 9 kHz – 30 MHz: EUT in upright position



Figure 4: 9 kHz – 30 MHz: EUT flat on table

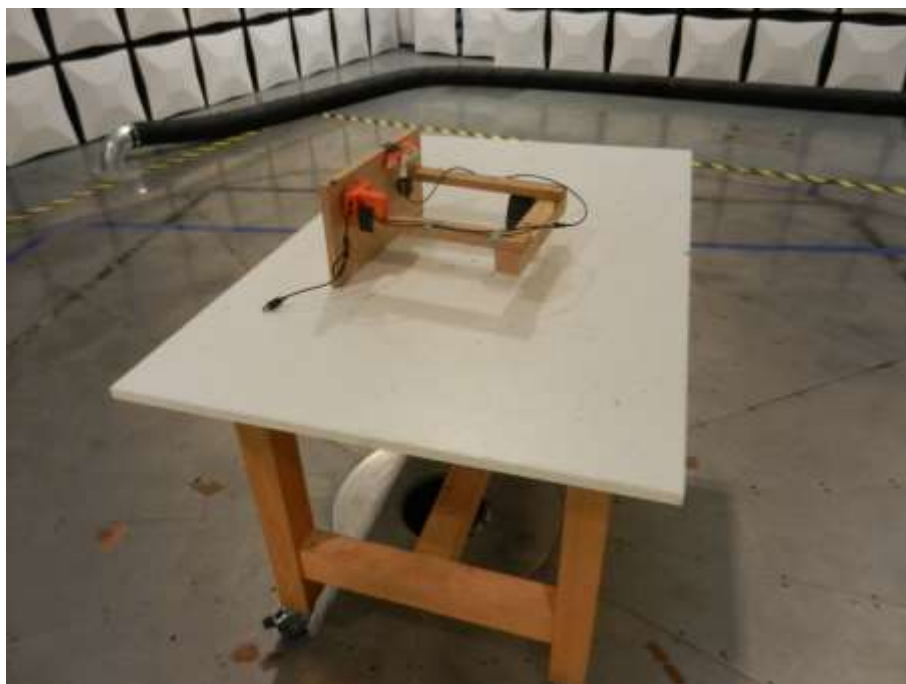


Figure 5: 9 kHz – 30 MHz: EUT flat on table



Figure 6: 9 kHz – 30 MHz: EUT on long side



Figure 7: 9 kHz – 30 MHz: EUT on long side



Figure 8: 30 MHz – 1 GHz: EUT in upright position



Figure 9: 30 MHz – 1 GHz: EUT flat on table



Figure 10: 30 MHz – 1 GHz: EUT on long side



Figure 11: > 1 GHz: EUT in upright position

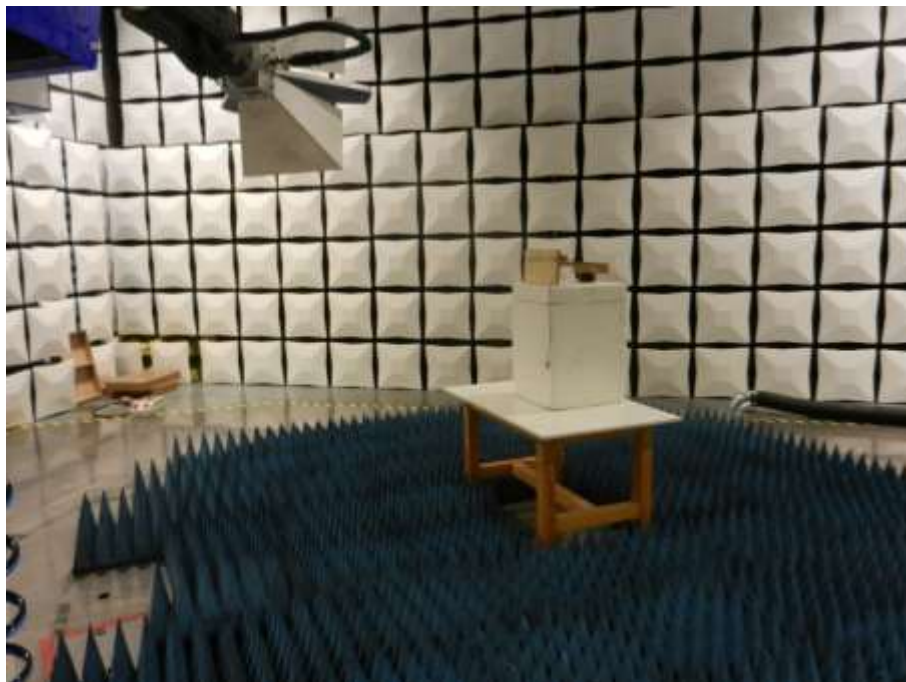


Figure 12: > 1 GHz: EUT flat on table



Figure 13: > 1 GHz: EUT on long sidew