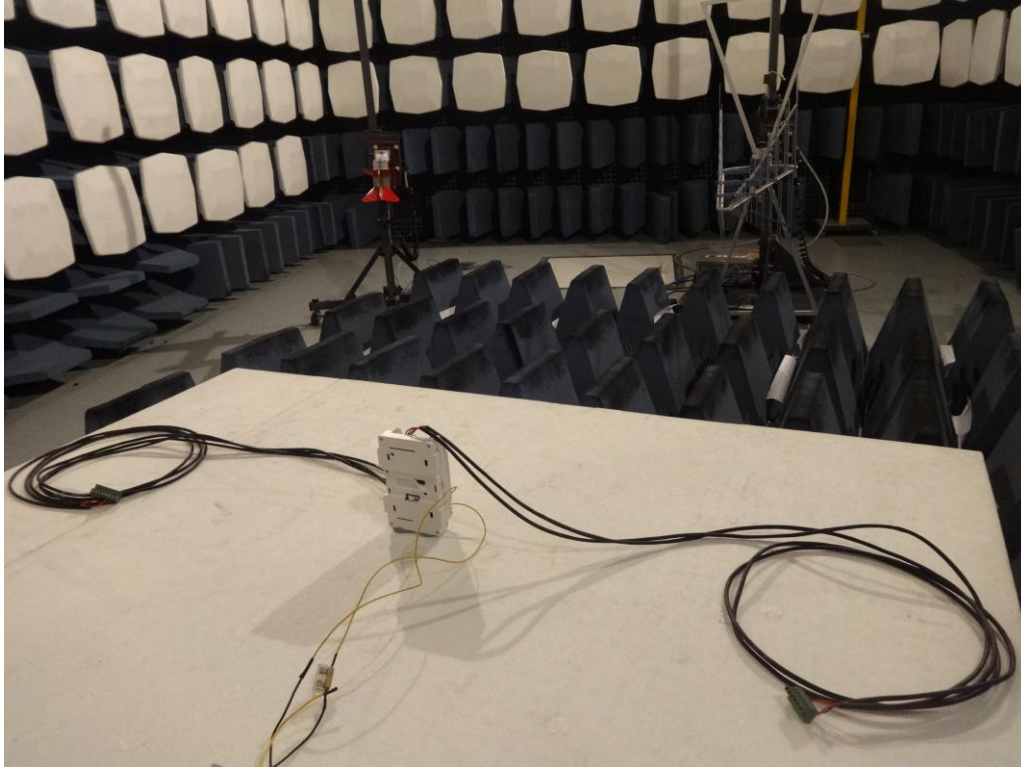
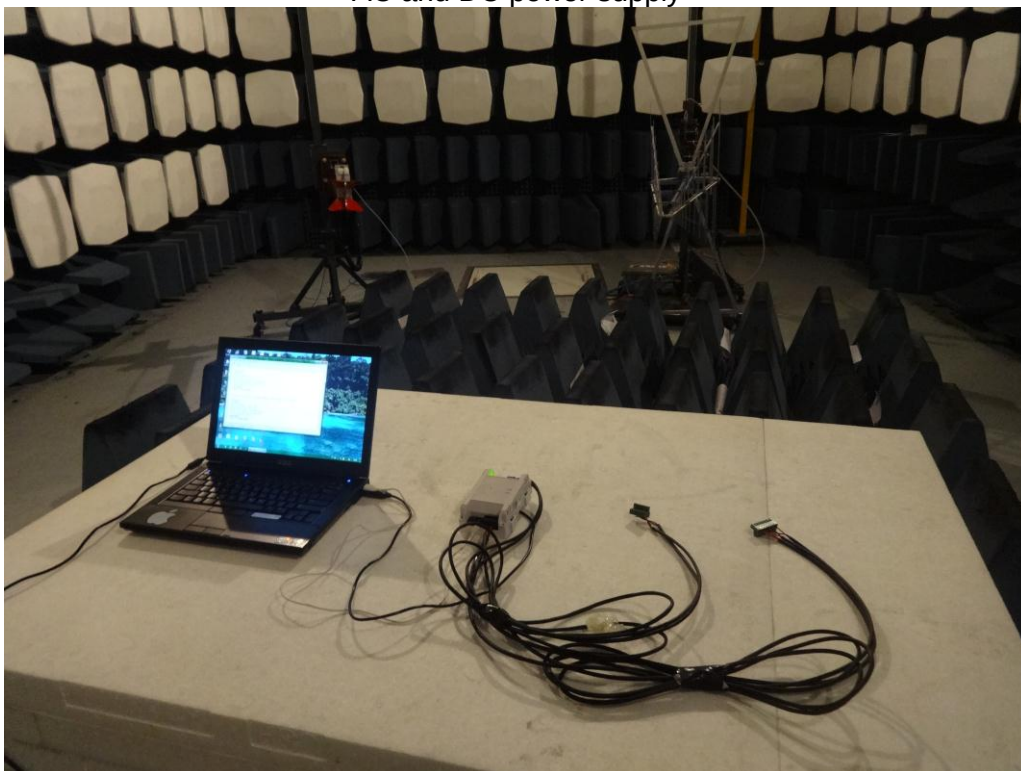


Photograph 2: Set-up for Spurious Emissions, above 1GHz

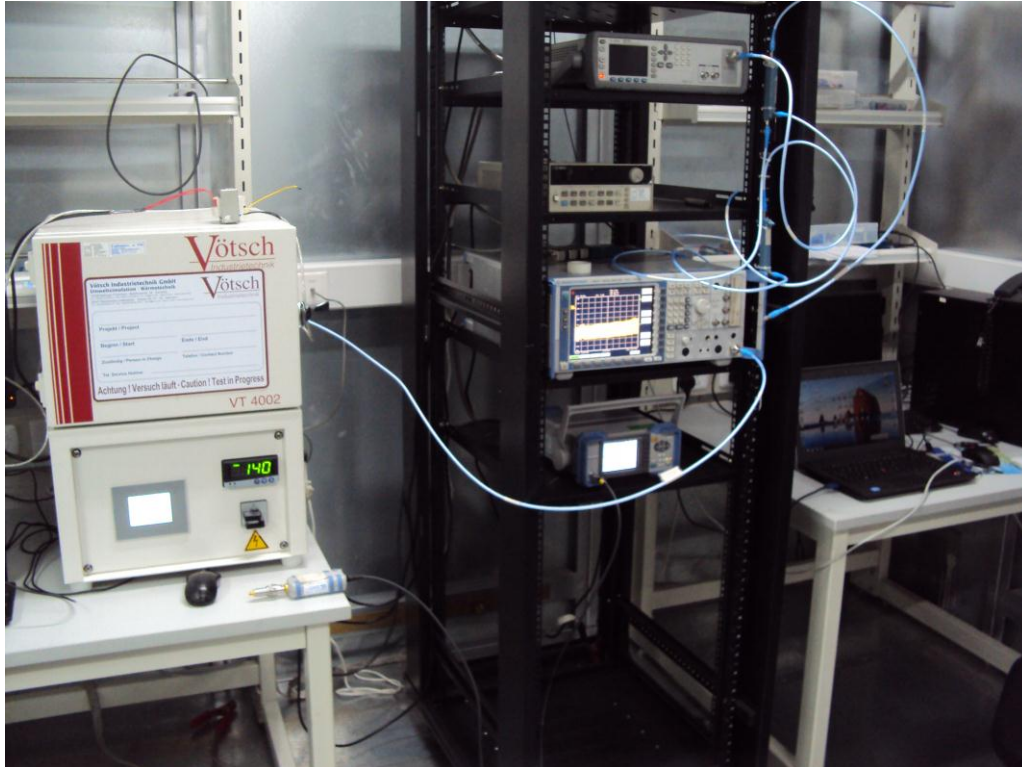


AC and DC power supply

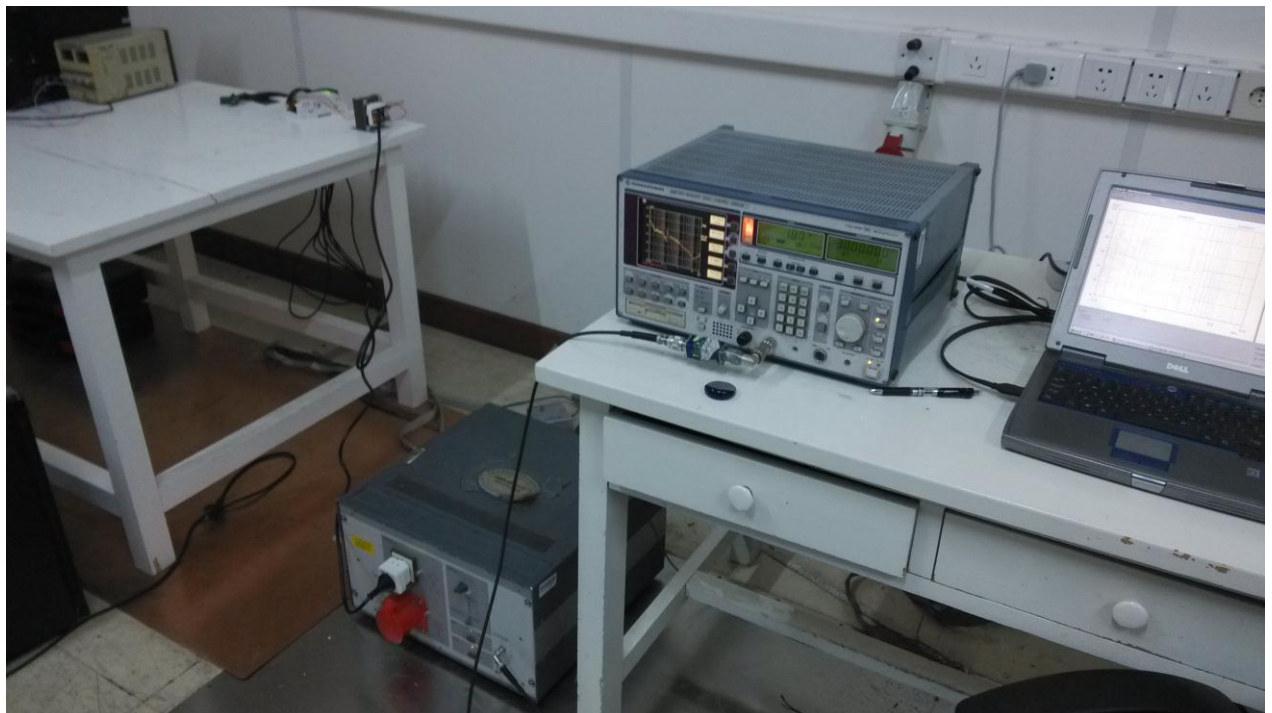


USB power supply

Photograph 3: Set-up for RF test



Photograph 4: Set-up for Conduited emission



AC power supply



USB power supply

6. List of Tables

Table 1: List of Test and Measurement Equipment	4
Table 2: Measurement Uncertainty	5
Table 3: Rating of EUT	6
Table 4: Technical Specification	6
Table 5: Test result of Peak Output Power	12
Table 6: Test result of 6dB Bandwidth	18
Table 7: Test result of 26dB Bandwidth	18
Table 8: Test result of power spectral density(PSD)	26

7. List of Figures

Figure 1: Spurious emission measurement results, AC power supply, low channel, 30-1000MHz, vertical and horizontal polarization	30
Figure 2: Spurious emission measurement results, AC power supply, low channel, 1-18GHz, vertical and horizontal polarization	31
Figure 3: Spurious emission measurement results, AC power supply, mid channel, 30-1000MHz, vertical and horizontal polarization	32
Figure 4: Spurious emission measurement results, AC power supply, mid channel, 1-18GHz, vertical and horizontal polarization	33
Figure 5: Spurious emission measurement results, AC power supply, high channel, 30MHz-1GHz, vertical and horizontal polarization	34
Figure 6: Spurious emission measurement results, AC power supply, high channel, 1-18GHz, vertical and horizontal polarization	35
Figure 7: Spurious emission measurement results, DC power supply, low channel, 30-1000MHz, vertical and horizontal polarization	36
Figure 8: Spurious emission measurement results, DC power supply, low channel, 1-18GHz, vertical and horizontal polarization	37
Figure 9: Spurious emission measurement results, DC power supply, mid channel, 30-1000MHz, vertical and horizontal polarization	38
Figure 10: Spurious emission measurement results, DC power supply, mid channel, 1-18GHz, vertical and horizontal polarization	39
Figure 11: Spurious emission measurement results, DC power supply, high channel, 30MHz-1GHz, vertical and horizontal polarization	40
Figure 12: Spurious emission measurement results, DC power supply, high channel, 1-18GHz, vertical and horizontal polarization	41
Figure 13: Spurious emission measurement results, USB power supply, low channel, 30-1000MHz, vertical and horizontal polarization	42
Figure 14: Spurious emission measurement results, USB power supply, low channel, 1-18GHz, vertical and horizontal polarization	43
Figure 15: Spurious emission measurement results, USB power supply, mid channel, 30-1000MHz, vertical and horizontal polarization	44
Figure 16: Spurious emission measurement results, USB power supply, mid channel, 1-18GHz, vertical and horizontal polarization	45
Figure 17: Spurious emission measurement results, USB power supply, high channel, 30MHz-1GHz, vertical and horizontal polarization	46
Figure 18: Spurious emission measurement results, USB power supply, high channel, 1-18GHz, vertical and horizontal polarization	47
Figure 19: Conducted emission measurement results, AC power line, Line L	50
Figure 20: Conducted emission measurement results, AC power line, Line N	51
Figure 21: Conducted emission measurement results, USB power supply	52