

## **EXHIBIT D - TEST SETUP PHOTOGRAPHS**

Model: GXV3672\_FHD

**Conducted Emissions - Front View (Powered by adapter)**



**Conducted Emissions - Side View (Powered by adapter)**



**Conducted Emissions - Front View (Powered by PoE)**

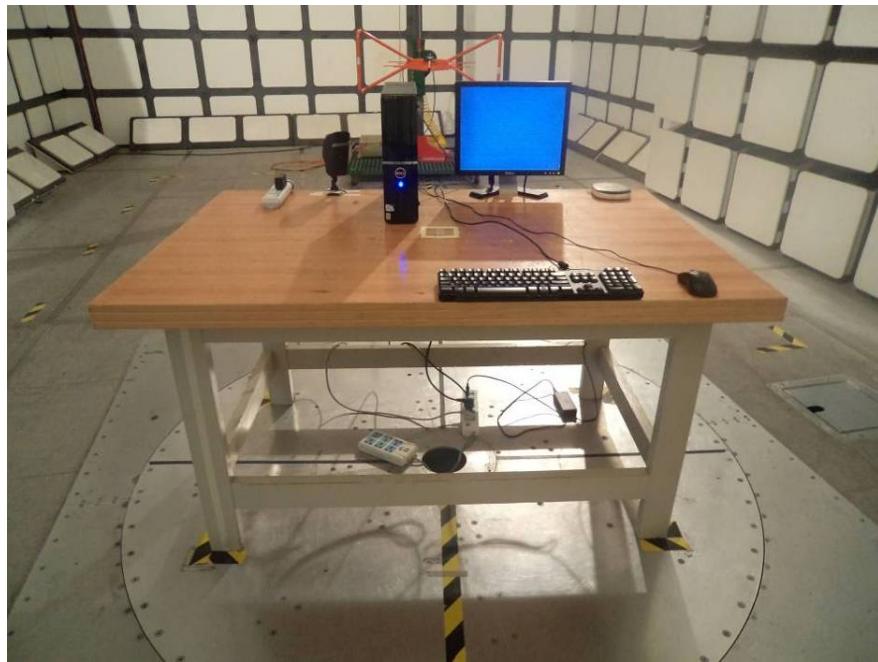


**Conducted Emissions - Side View (Powered by PoE)**

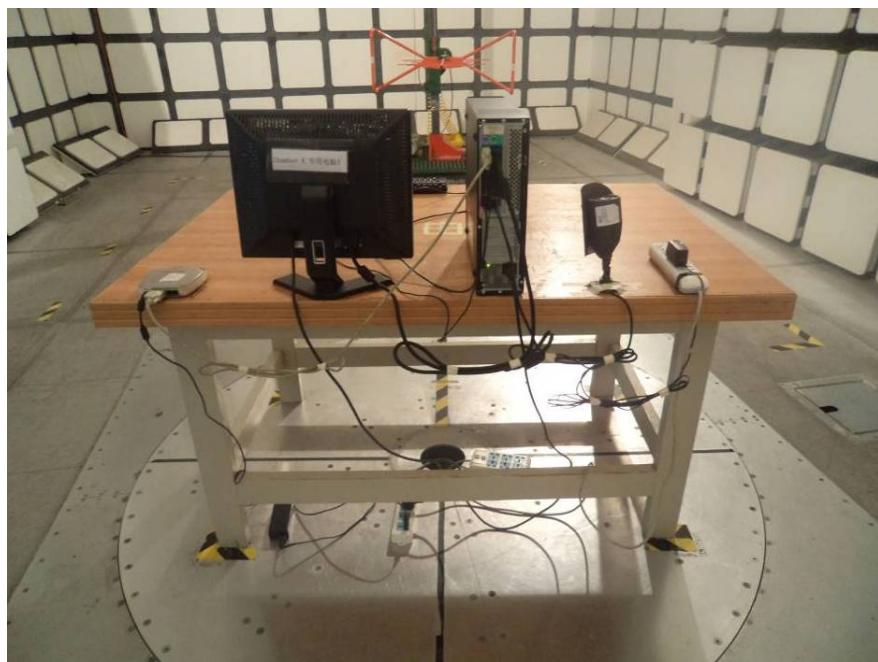


**30 MHz -1 GHz:**

**Radiated Emissions - Front View (Powered by adapter)**



**Radiated Emissions – Rear View (Powered by adapter)**



**Radiated Emissions - Front View (Powered by PoE)**



**Radiated Emissions – Rear View (Powered by PoE)**



**1-5 GHz:**

**Radiated Emissions - Front View (Powered by adapter)**



**Radiated Emissions – Rear View (Powered by adapter)**



**Radiated Emissions - Front View (Powered by PoE)**



**Radiated Emissions – Rear View (Powered by PoE)**



Model: GXV3672\_HD

**Conducted Emissions - Front View (Powered by adapter)**



**Conducted Emissions - Side View (Powered by adapter)**



**Conducted Emissions - Front View (Powered by PoE)**

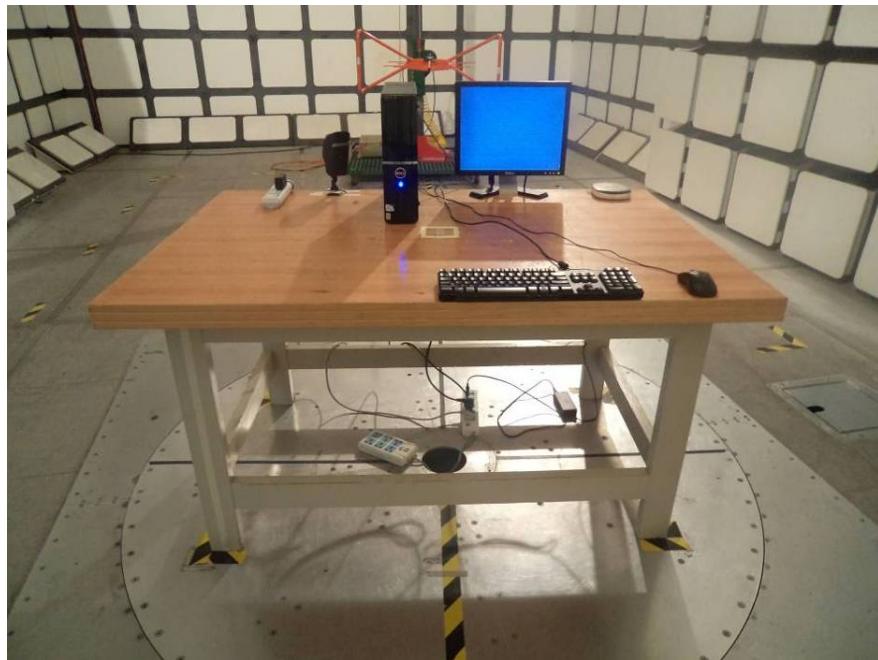


**Conducted Emissions - Side View (Powered by PoE)**



**30 MHz -1 GHz:**

**Radiated Emissions - Front View (Powered by adapter)**



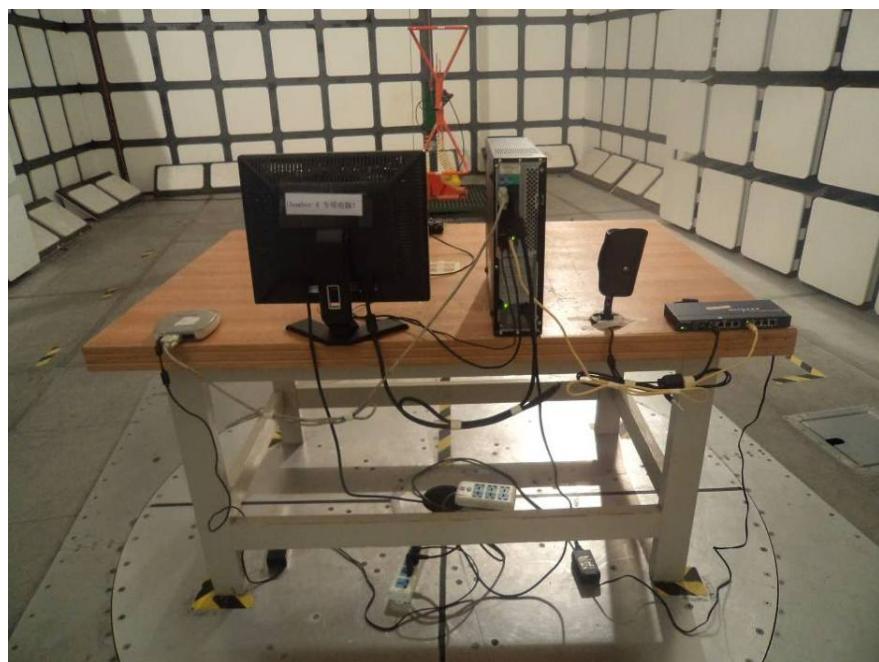
**Radiated Emissions – Rear View (Powered by adapter)**



**Radiated Emissions - Front View (Powered by PoE)**



**Radiated Emissions – Rear View (Powered by PoE)**



**1-5 GHz:**

**Radiated Emissions - Front View (Powered by adapter)**



**Radiated Emissions – Rear View (Powered by adapter)**



**Radiated Emissions - Front View (Powered by PoE)**



**Radiated Emissions – Rear View (Powered by PoE)**

