



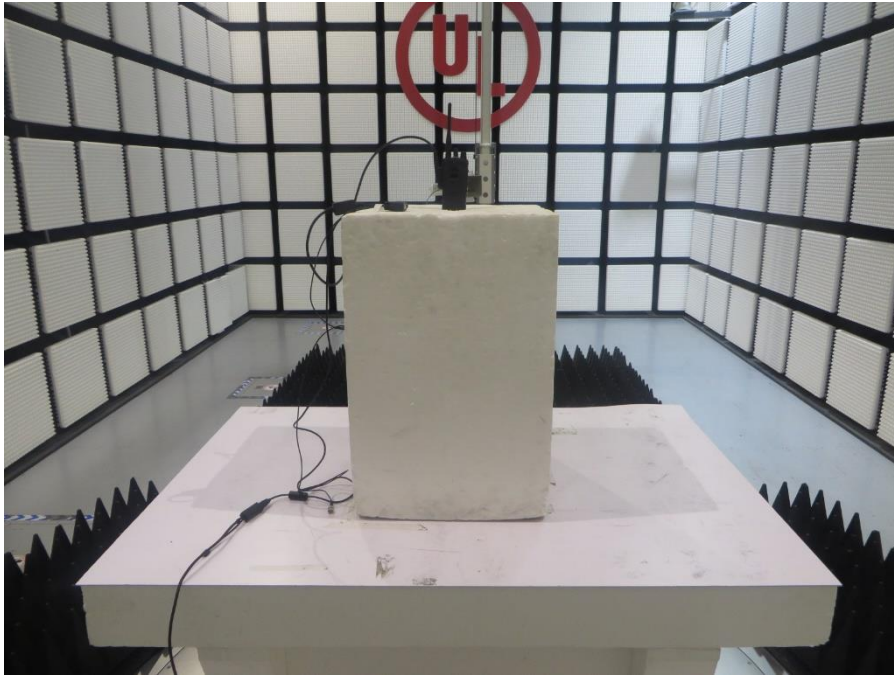
## **Appendix II**

### **Setup Photographs**



## 1. RADIATED RF MEASUREMENT SETUP (ABOVE 1 GHz)

### 1.1. MEASUREMENT POSITION



### 1.2. Radio Alone





**1.3. Radio with charger - AC input (PMPN4284A)**



**1.4. Radio with charger - AC input (PMPN4576A)**







**1.5. Radio with charger - AC input (PMPN4174A)**



**1.6. Radio with charger - AC input (WPLN4253B)**





**1.7. Radio with charger - DC input (NNTN7616D)**



**1.8. Radio with charger - DC input (NNTN8525A)**





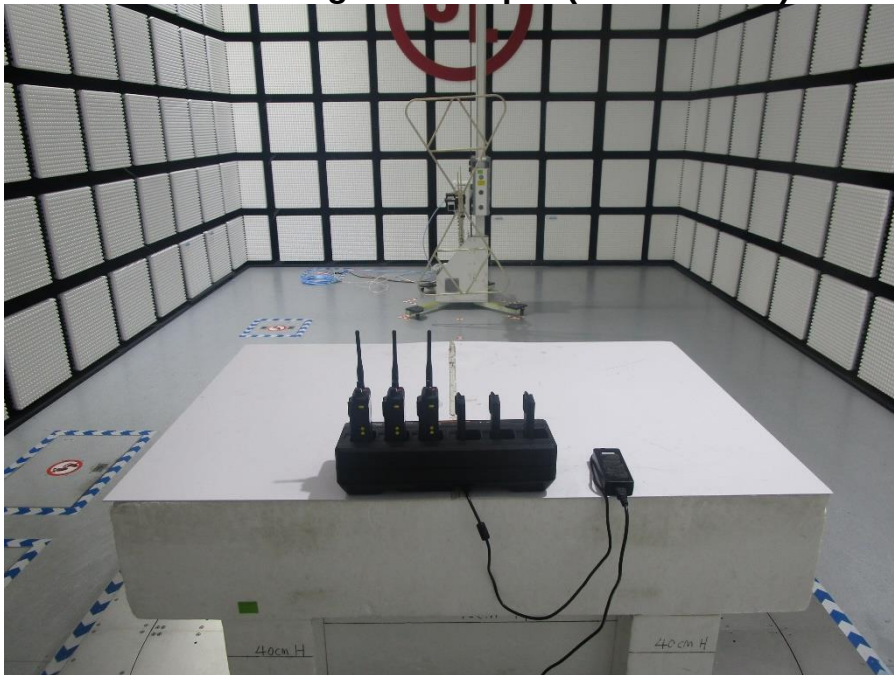


## 2. RADIATED RF MEASUREMENT SETUP (30MHz~1GHz)

### 2.1. Radio Alone

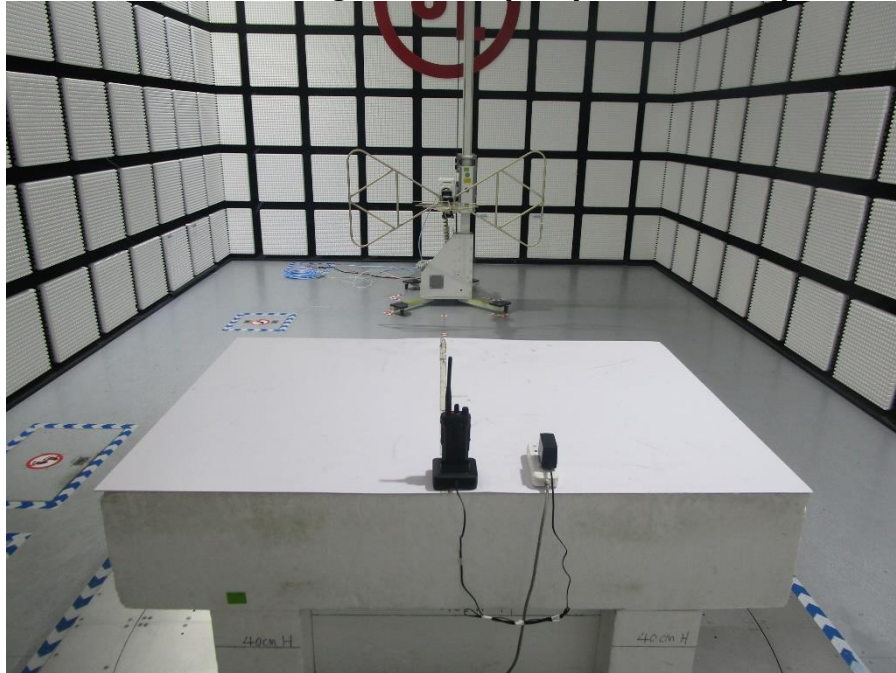


### 2.2. Radio with charger - AC input (PMPN4284A)

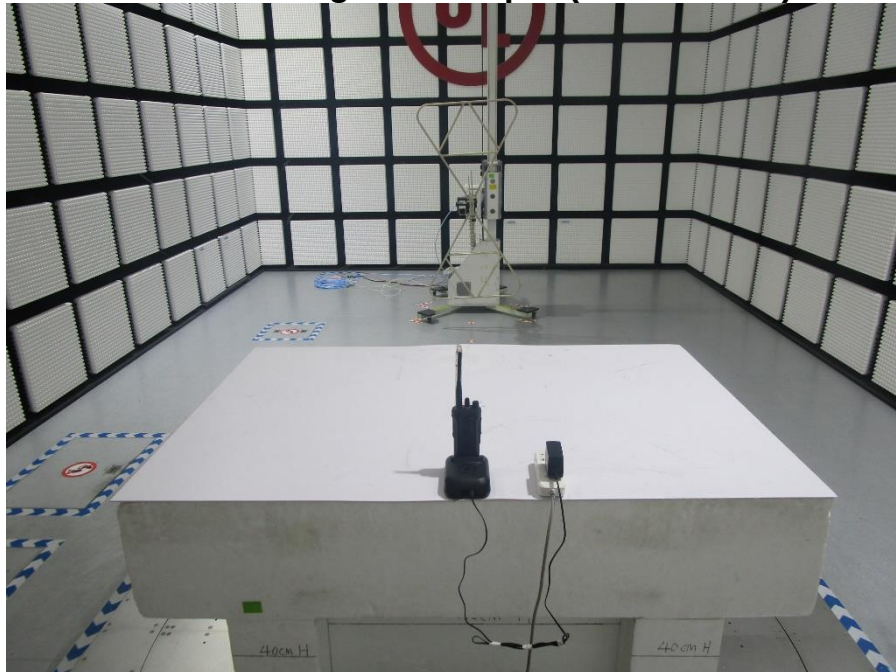




**2.3. Radio with charger - AC input (PMPN4576A)**



**2.4. Radio with charger - AC input (PMPN4174A)**

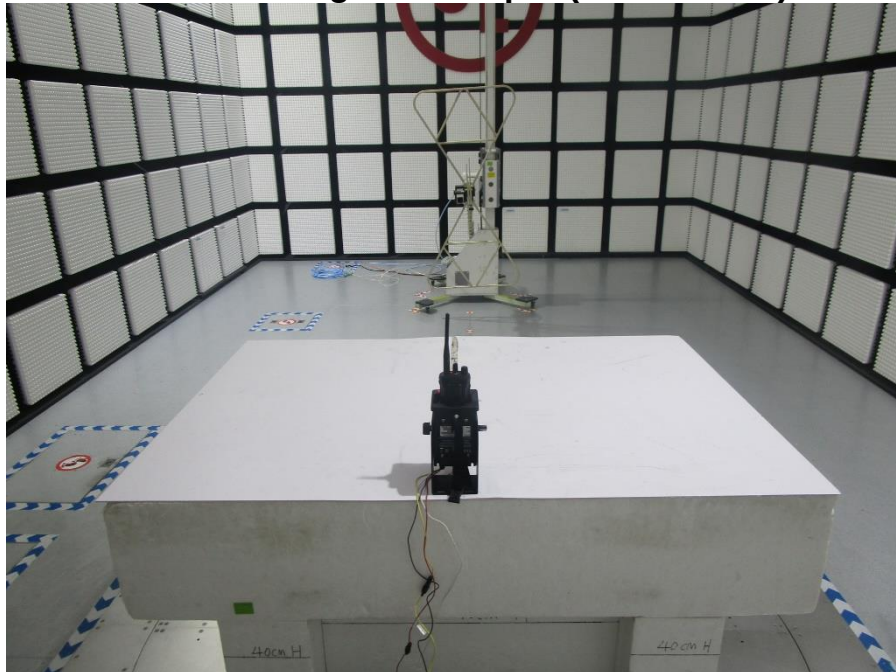




**2.5. Radio with charger - AC input (WPLN4253B)**



**2.6. Radio with charger - DC input (NNTN7616D)**







### 2.7. Radio with charger - DC input (NNTN8525A)



### 3. RADIATED RF MEASUREMENT SETUP (Below 30MHz)



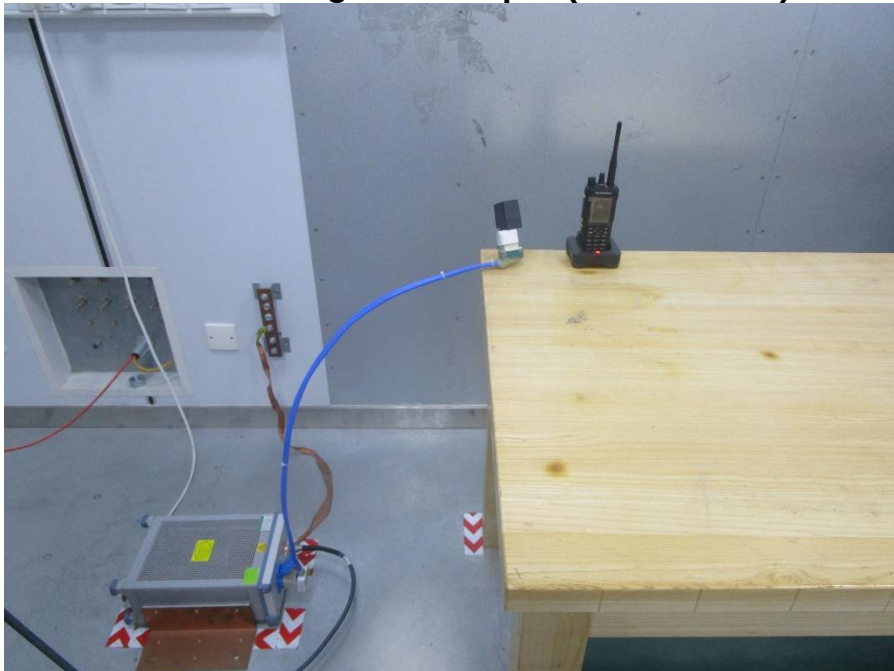


## 4. POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP

### 4.1. Radio with charger - AC input (PMPN4284A)

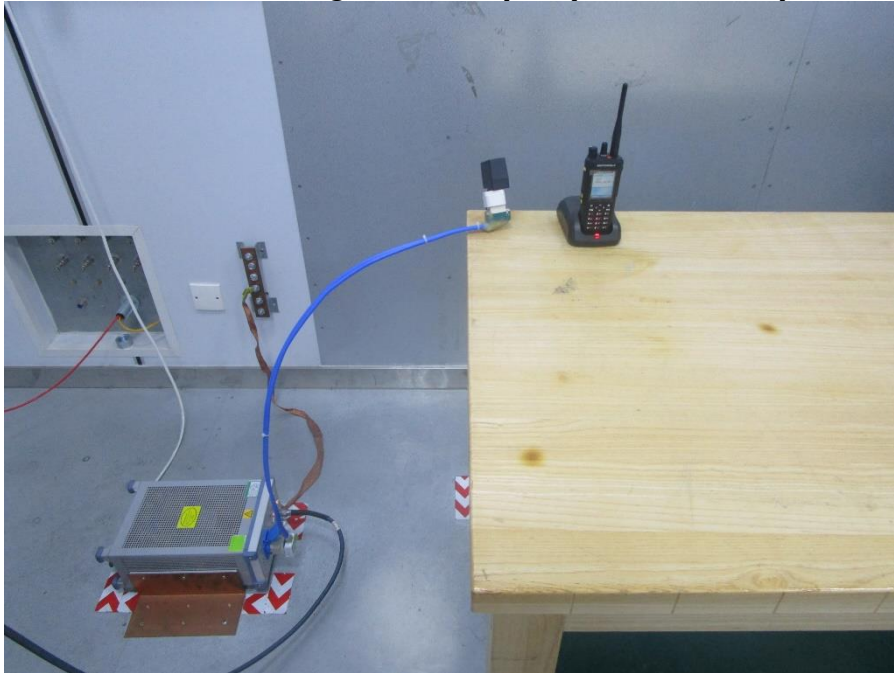


### 4.2. Radio with charger - AC input (PMPN4576A)

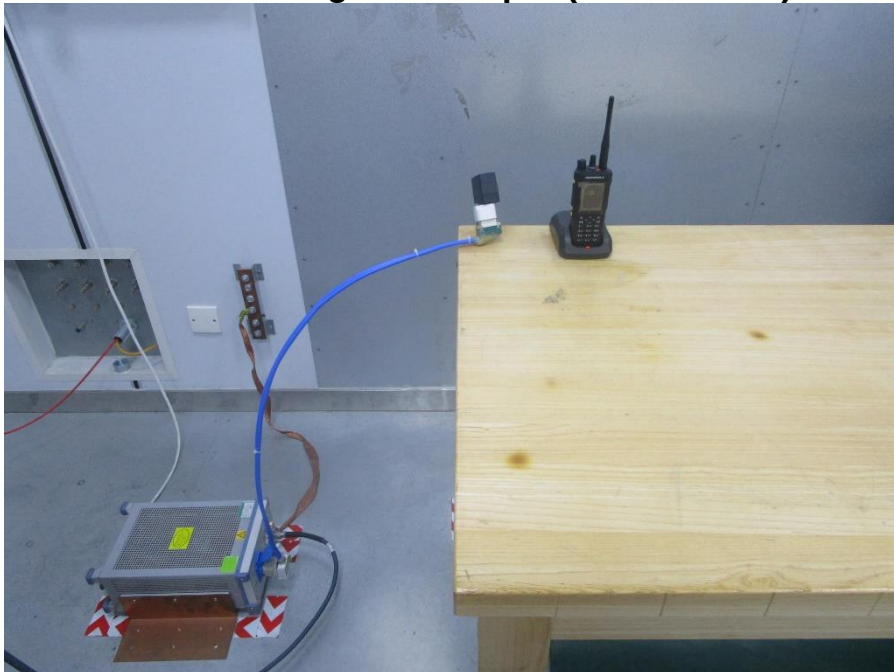




**4.3. Radio with charger - AC input (PMPN4174A)**



**4.4. Radio with charger - AC input (WPLN4253B)**







## 5. RF CONDUCTED MEASUREMENT SETUP

