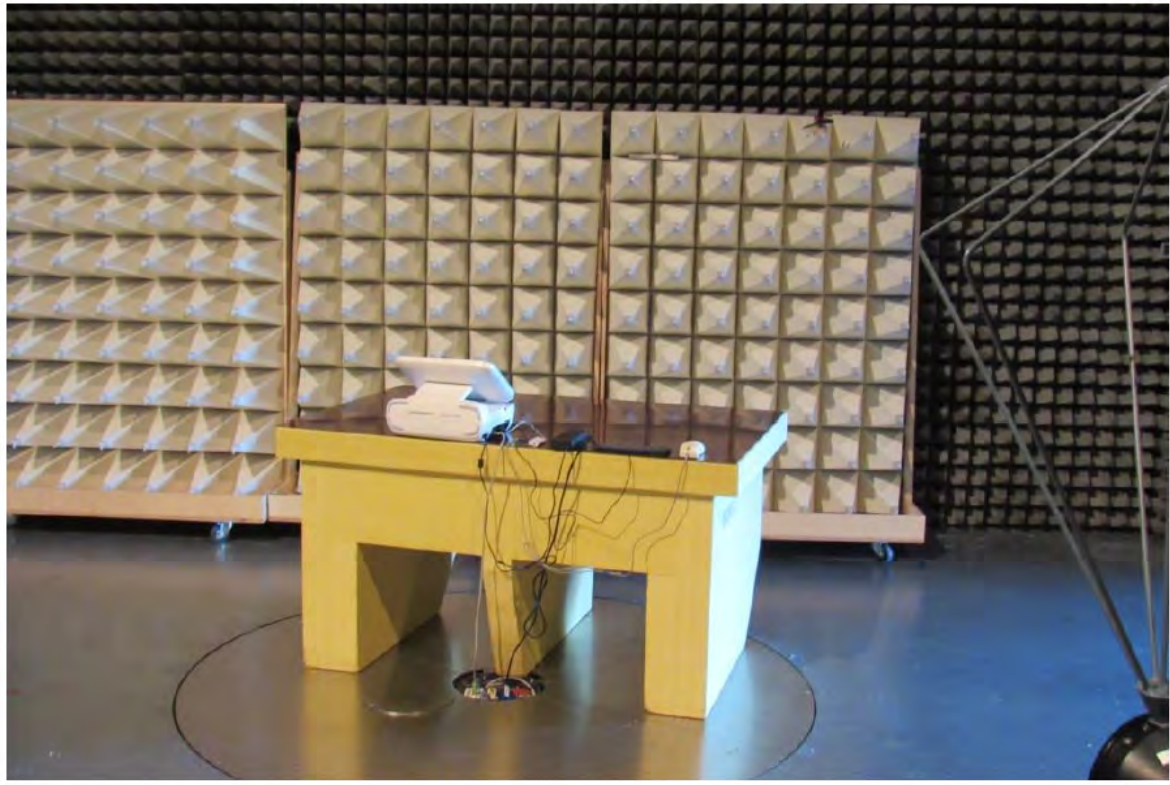


Model Name / ID EUT:  
FCC ID: QRI-RENAMICNEO

Renamic Neo  
IC: 4708A-RENAMICNEO

HVIN: Renamic Neo

### TEST SETUP (A)



### TEST SETUP (B)

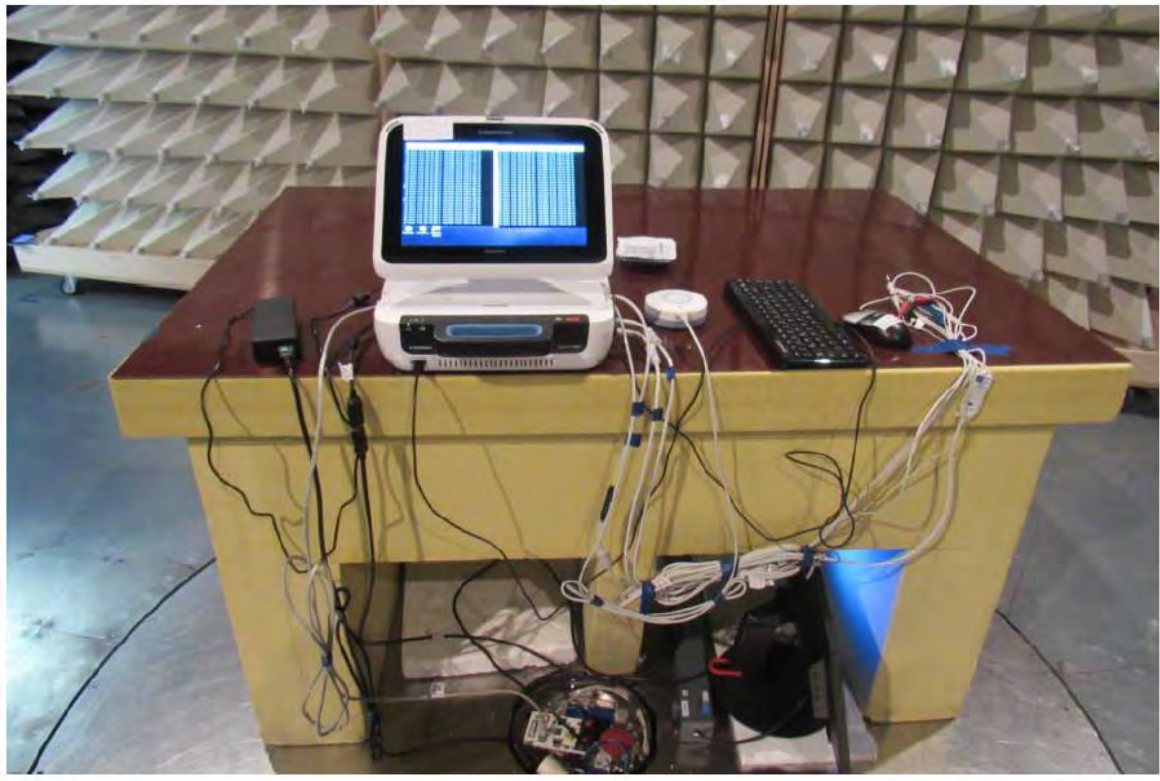


Model Name / ID EUT:  
FCC ID: QRI-RENAMICNEO

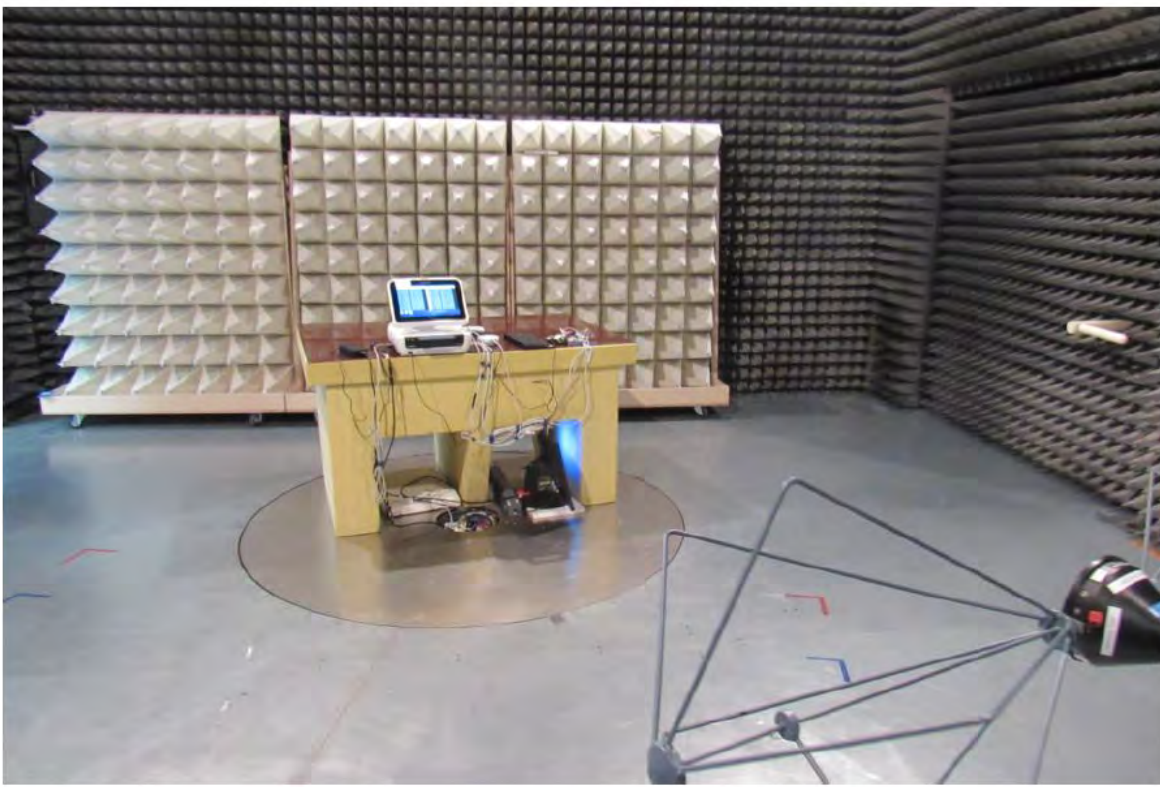
Renamic Neo  
IC: 4708A-RENAMICNEO

HVIN: Renamic Neo

### Test setup AC/DC adaptor



### Test setup AC/DC adaptor 30-200MHz

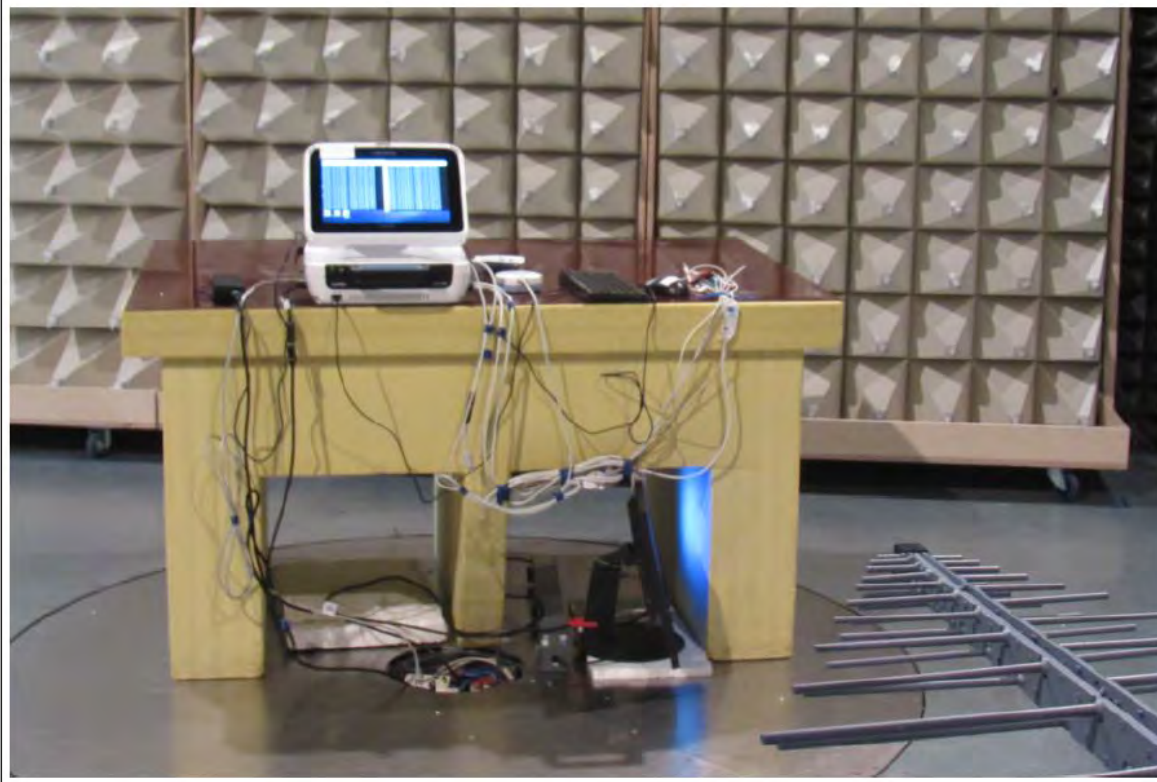


Model Name / ID EUT:  
FCC ID: QRI-RENAMICNEO

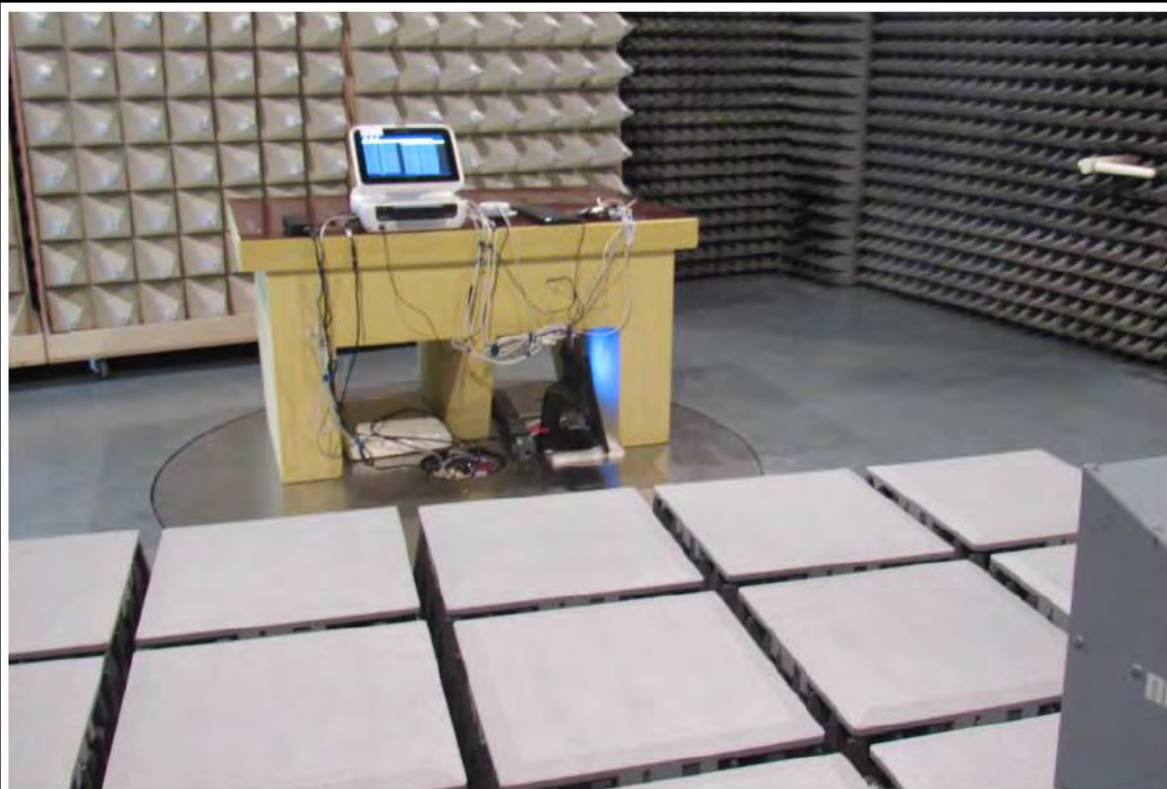
Renamic Neo  
IC: 4708A-RENAMICNEO

HVIN: Renamic Neo

**Test setup AC/DC adaptor 200-1000MHz**



**Test setup AC/DC adaptor 1-17 GHz**

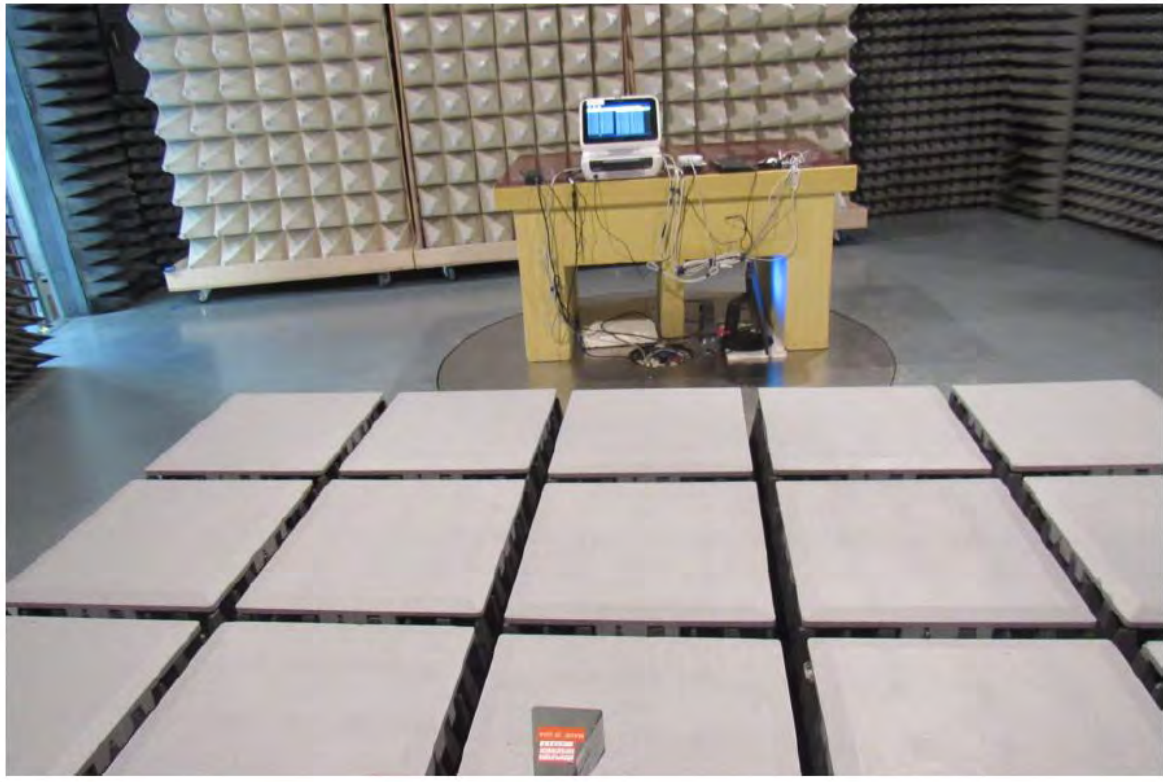


Model Name / ID EUT:  
FCC ID: QRI-RENAMICNEO

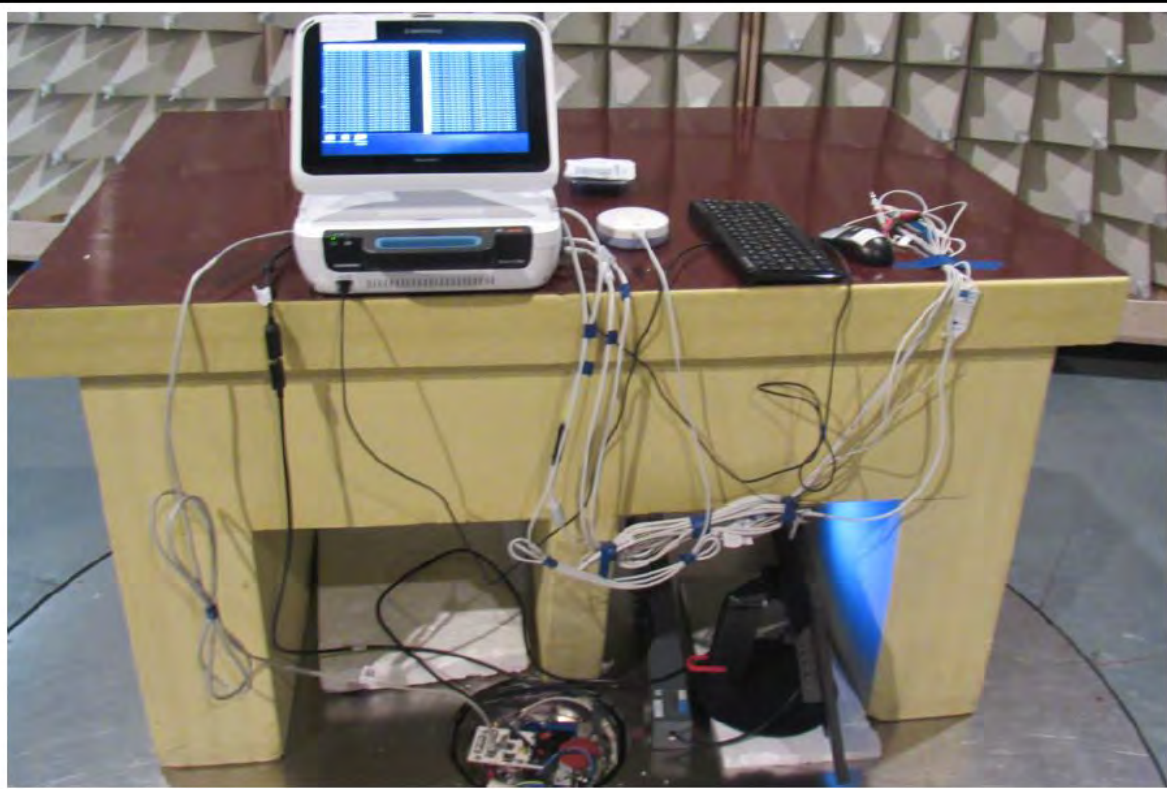
Renamic Neo  
IC: 4708A-RENAMICNEO

HVIN: Renamic Neo

### Test setup AC/DC adaptor 17-26GHz



### Test setup battery

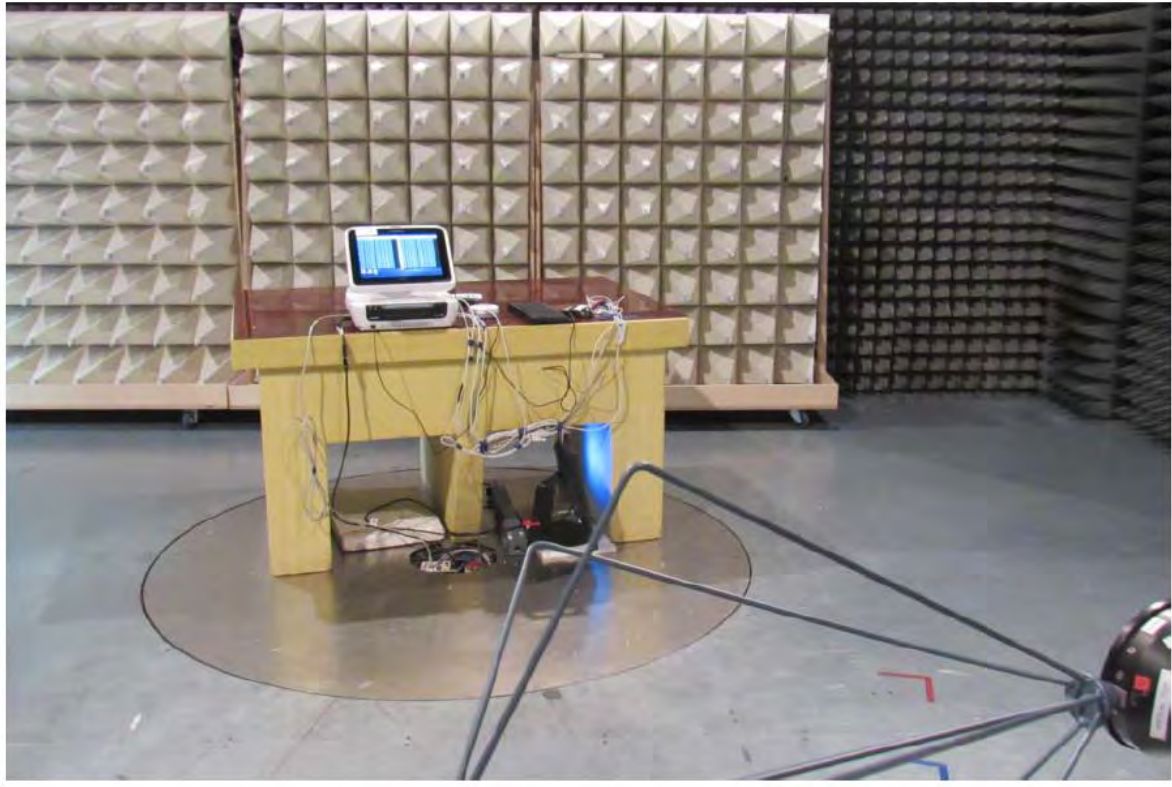


Model Name / ID EUT:  
FCC ID: QRI-RENAMICNEO

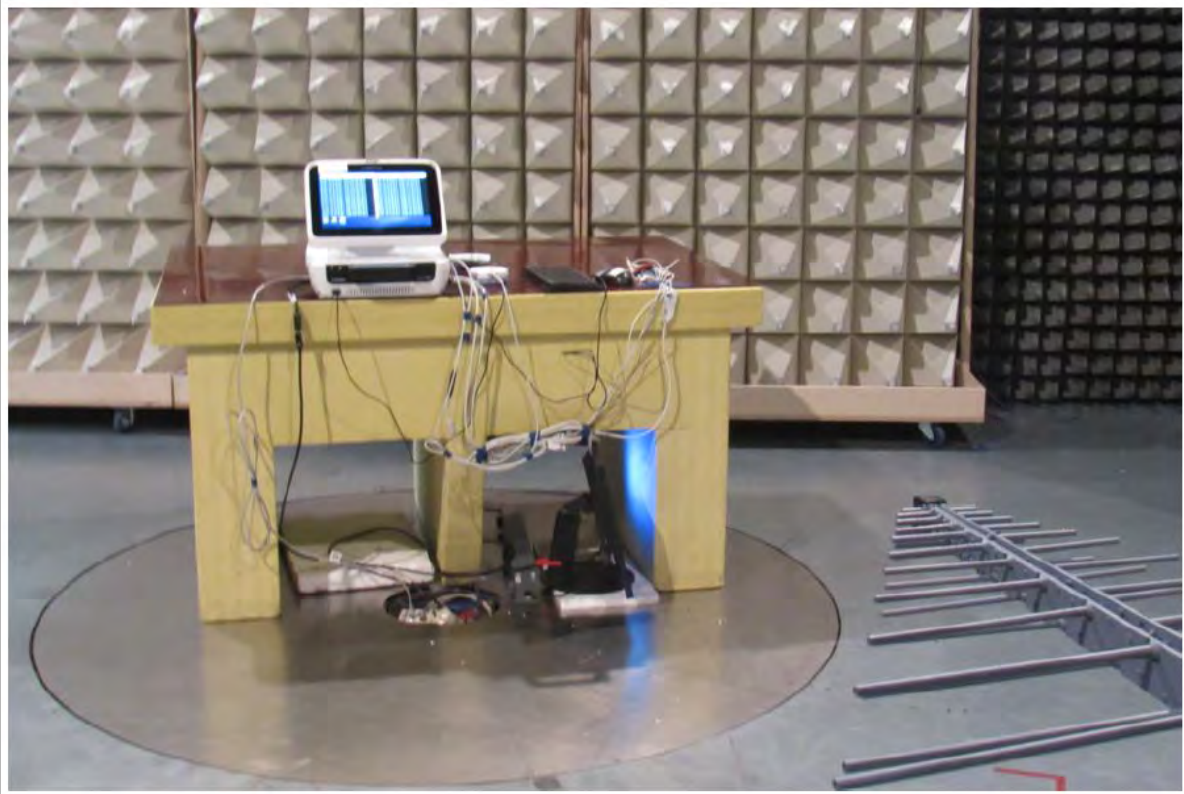
Renamic Neo  
IC: 4708A-RENAMICNEO

HVIN: Renamic Neo

### Test setup battery 30-200MHz



### Test setup battery 200-1000MHz

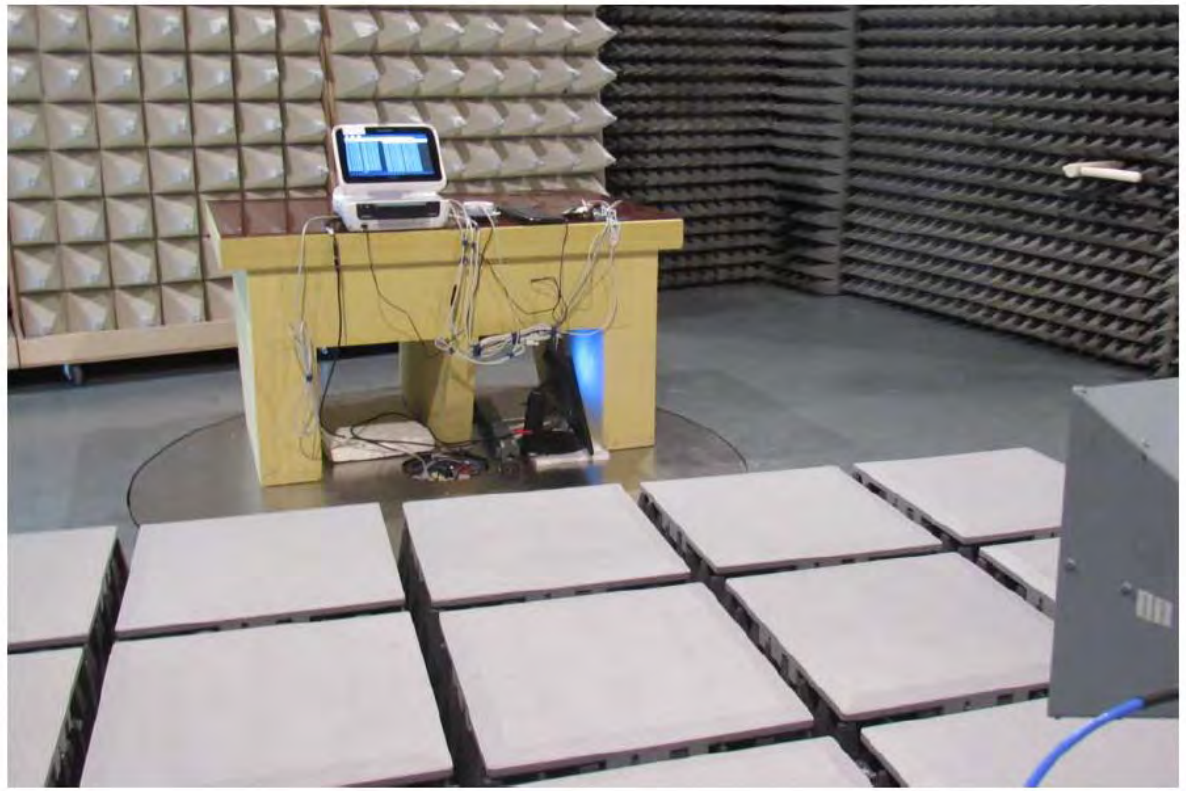


Model Name / ID EUT:  
FCC ID: QRI-RENAMICNEO

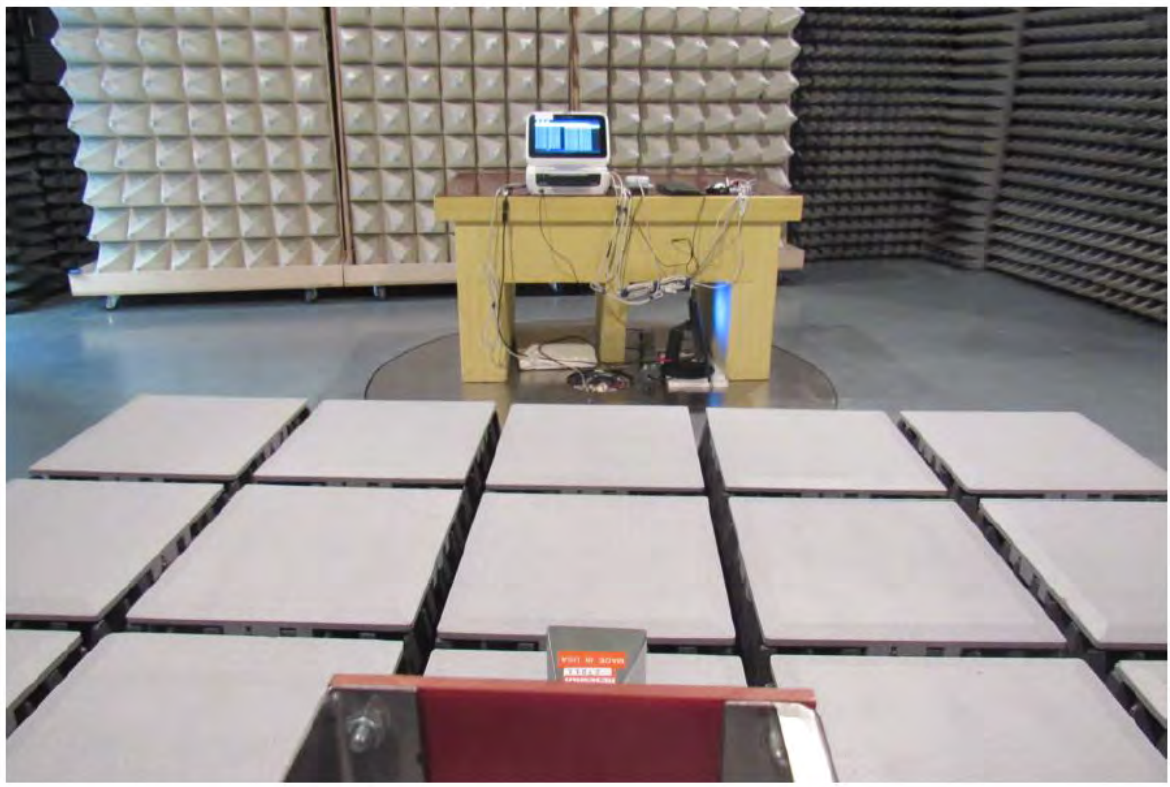
Renamic Neo  
IC: 4708A-RENAMICNEO

HVIN: Renamic Neo

### Test setup battery 1-17GHz



### Test setup battery 17-26GHz



Model Name / ID EUT:  
FCC ID: QRI-RENAMICNEO

Renamic Neo  
IC: 4708A-RENAMICNEO

HVIN: Renamic Neo

**MICS-ULPAMI**

