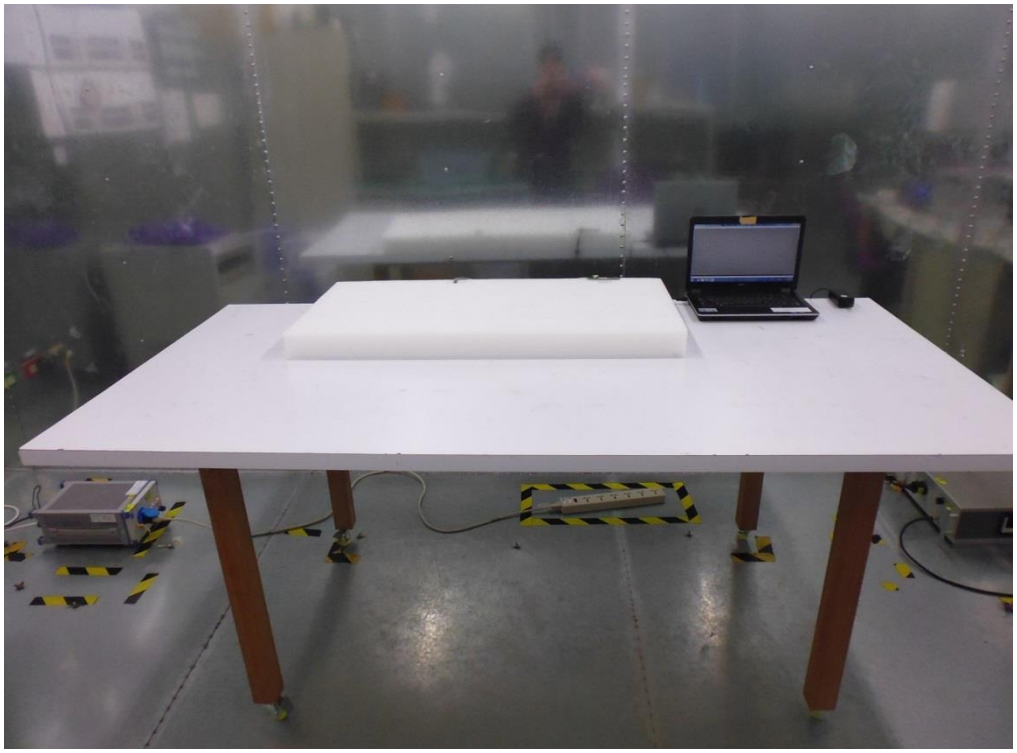
# Photographs of the Test Configuration

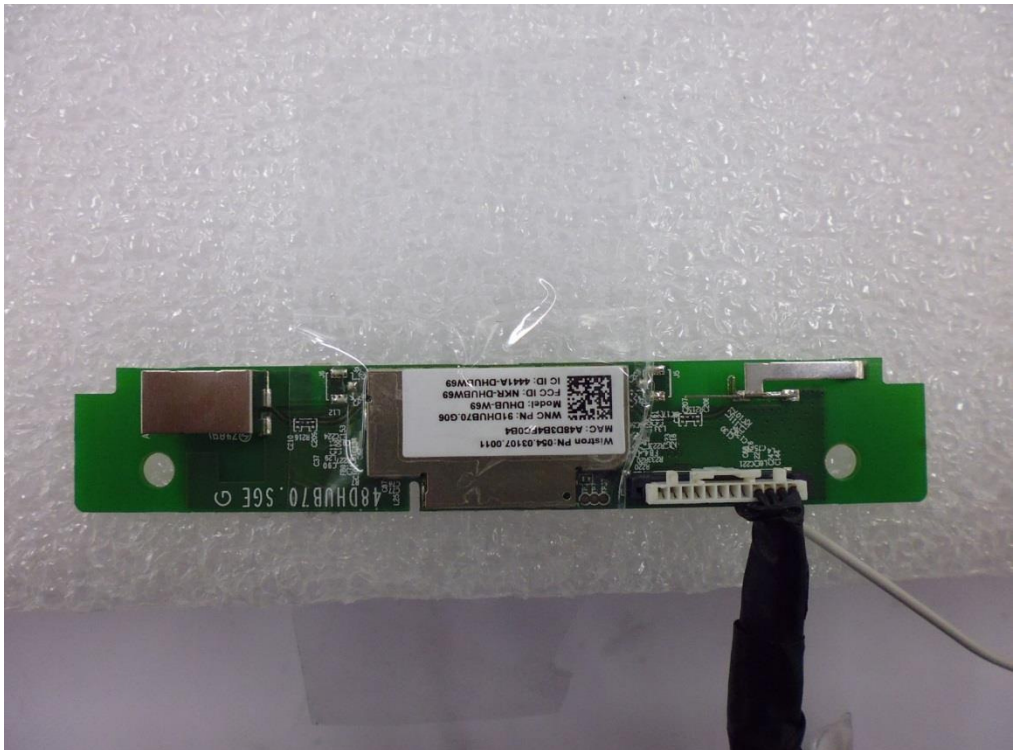
**Conducted Emission Test**

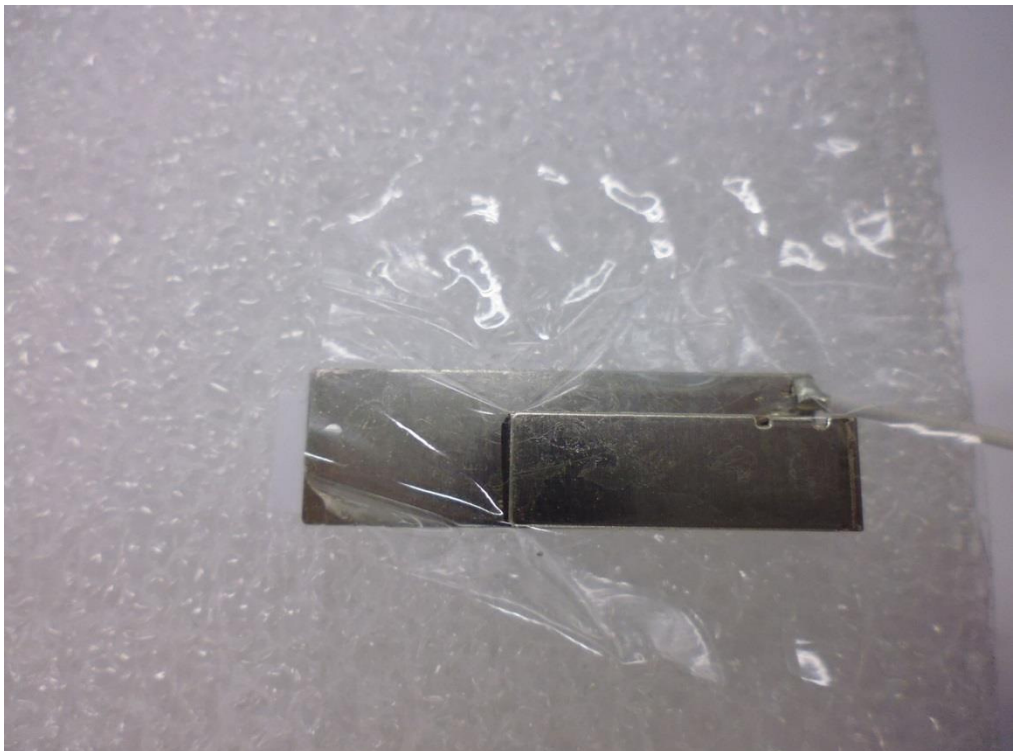
**Model DHUB-W69_BT_81.EEW15.GLC**



**Conducted Emission Test**

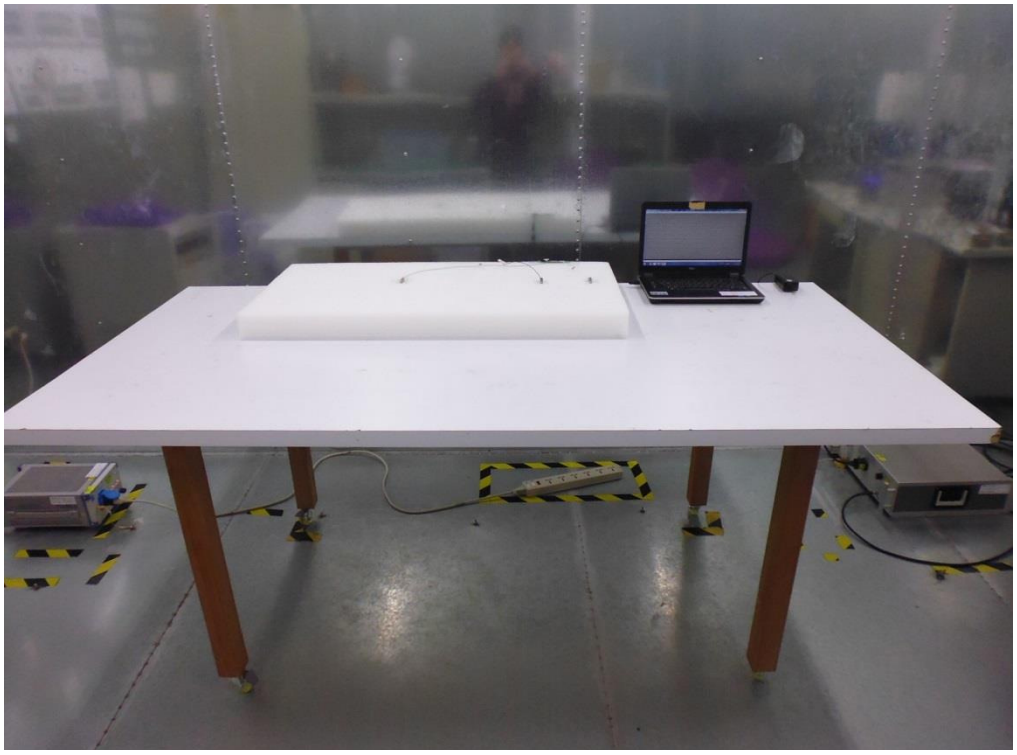
**Model DHUB-W69_BT_81.EEW15.GLC**

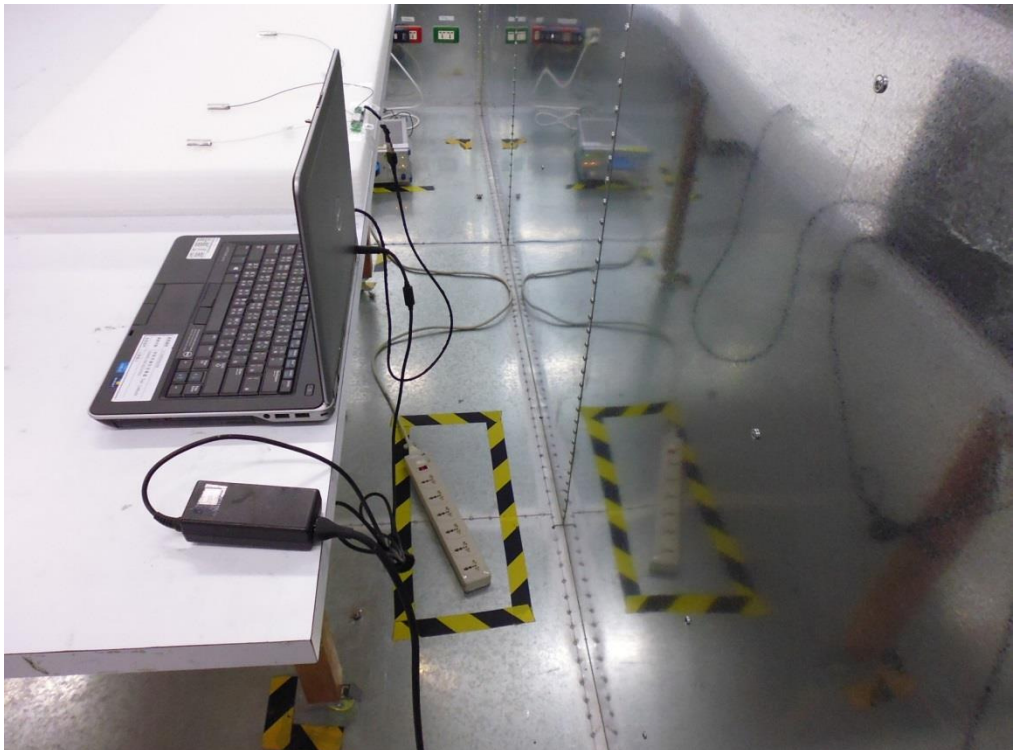


**Conducted Emission Test**

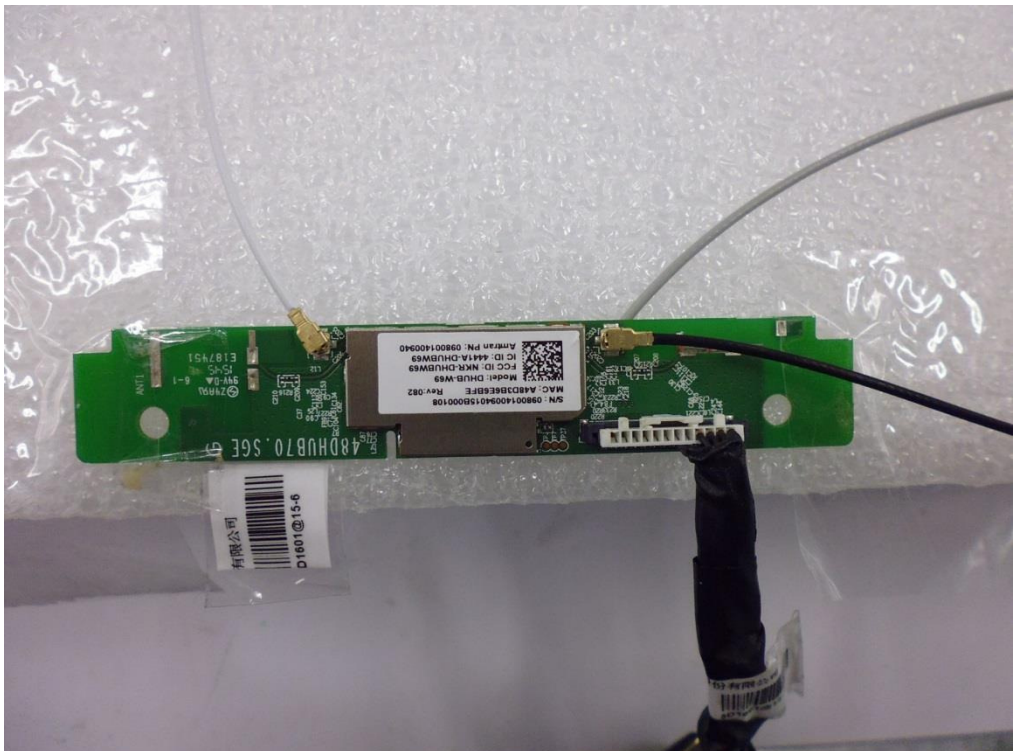
**Model M55**

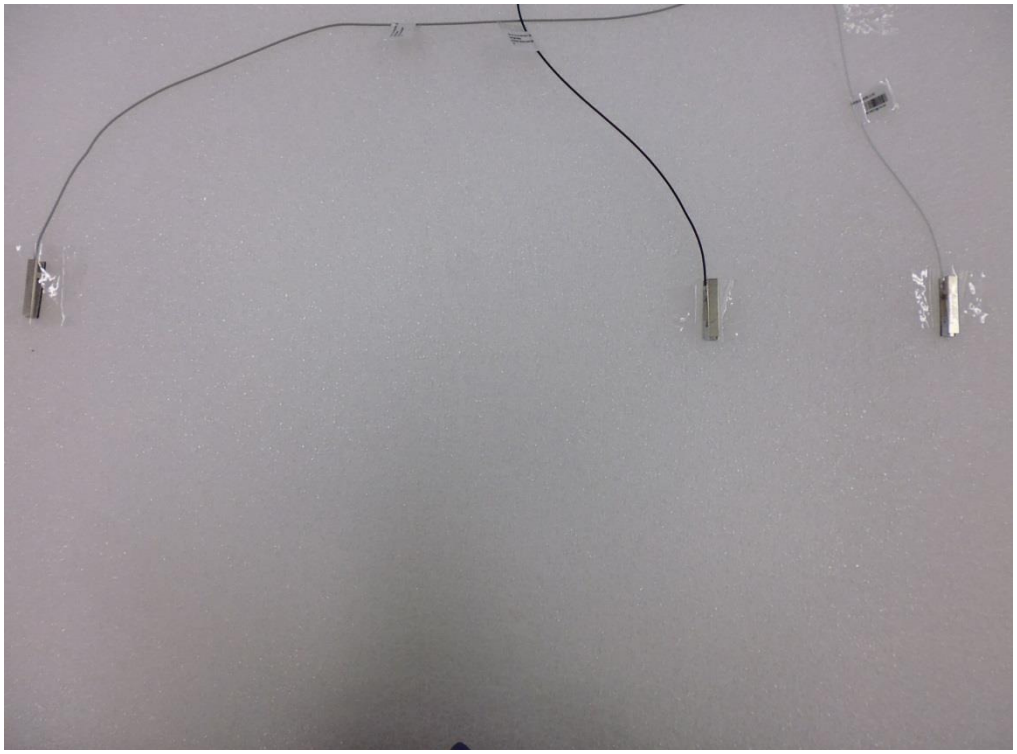




**Conducted Emission Test**

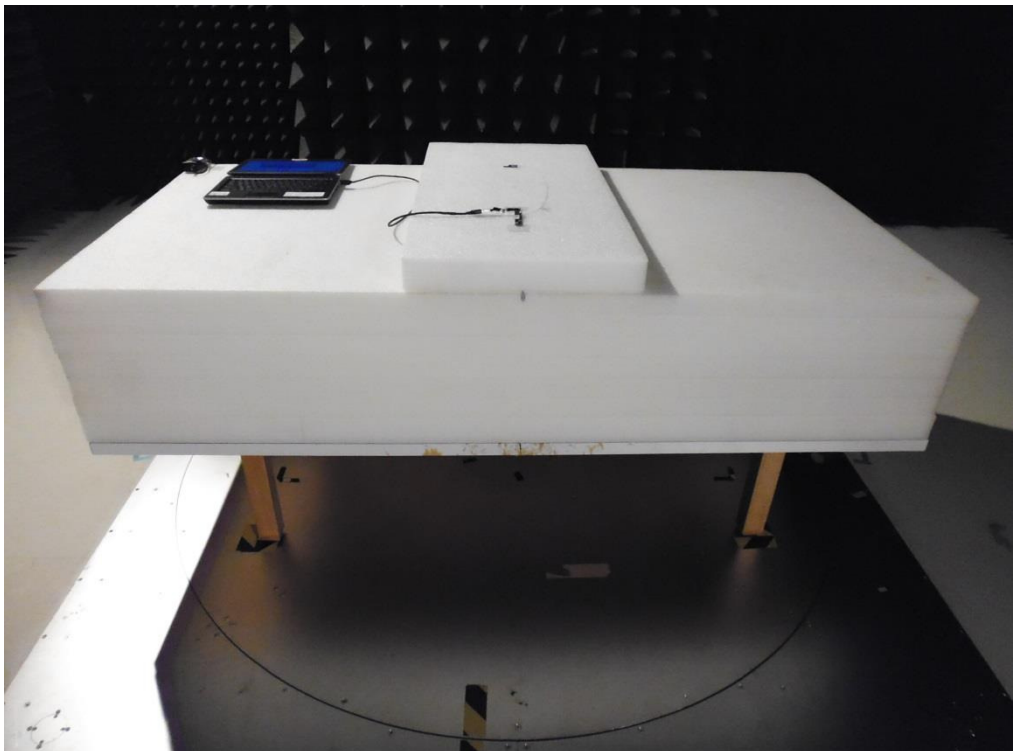
**Model M55**

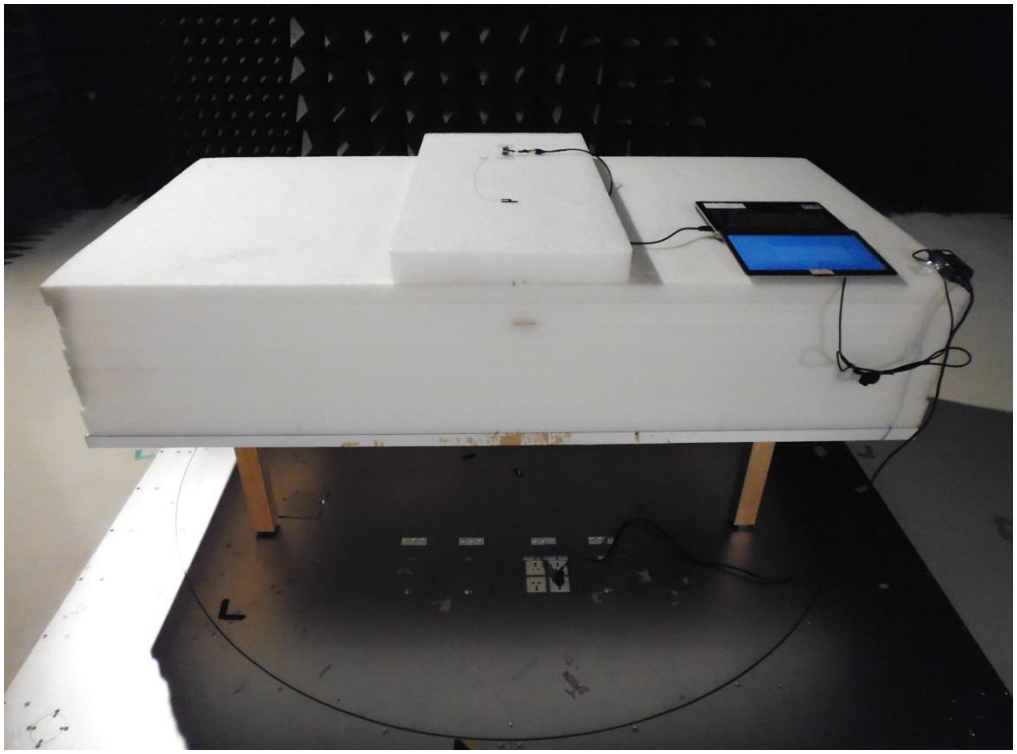


**Radiated Emission Below 1GHz Test**

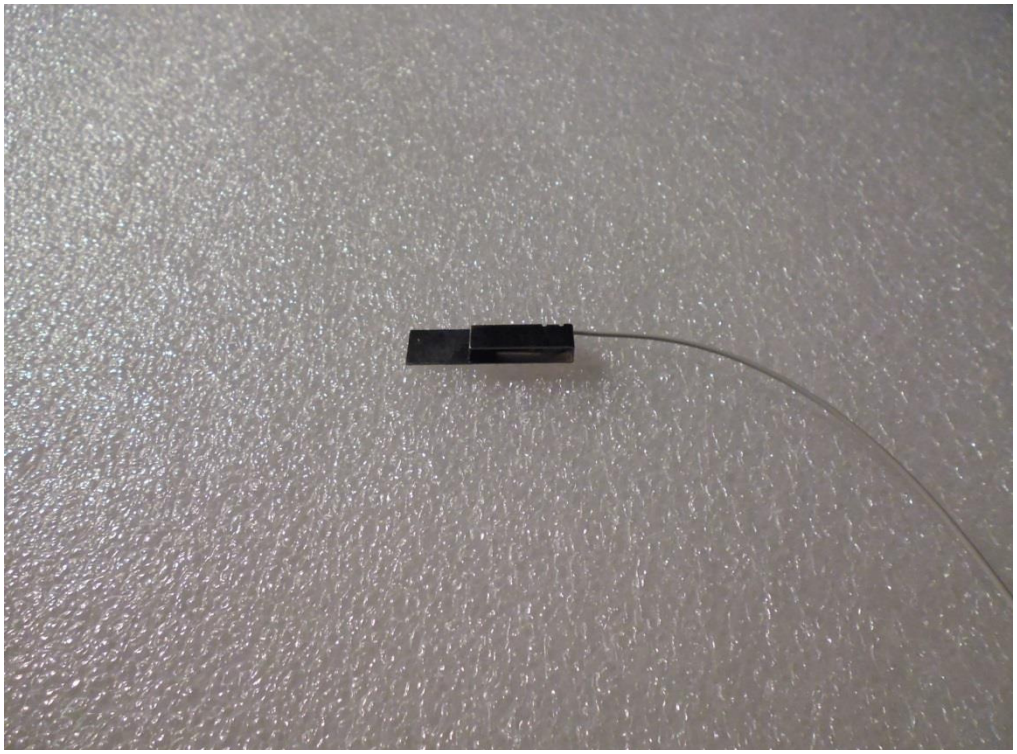
**Model DHUB-W69_BT_81.EEW15.GLC**





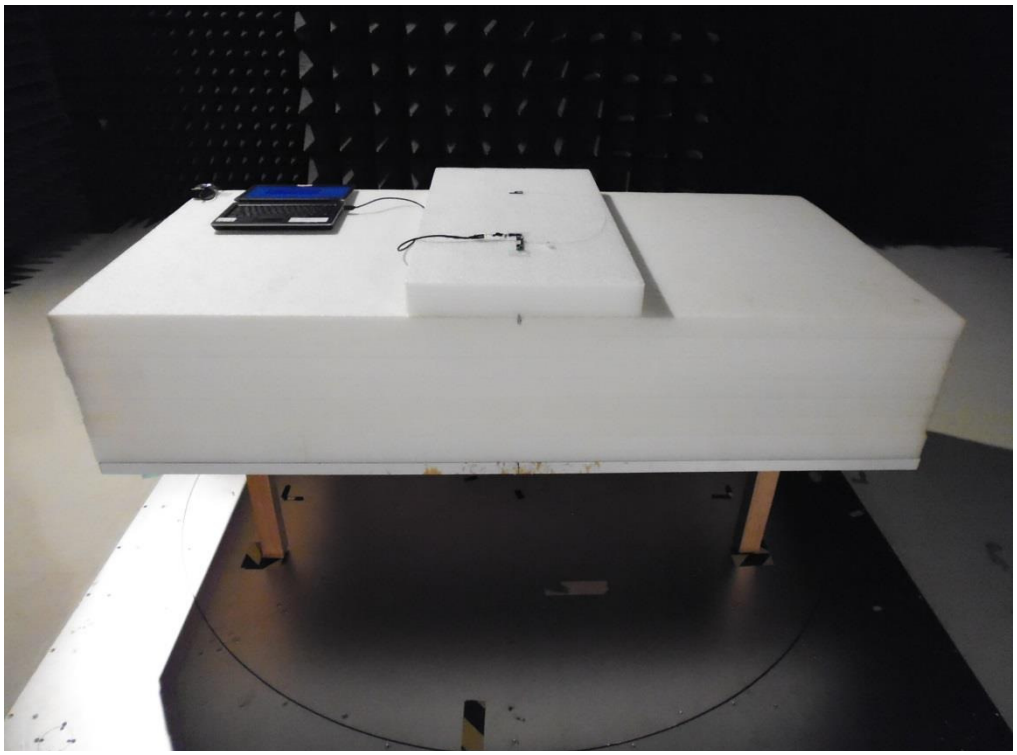
**Radiated Emission Below 1GHz Test**

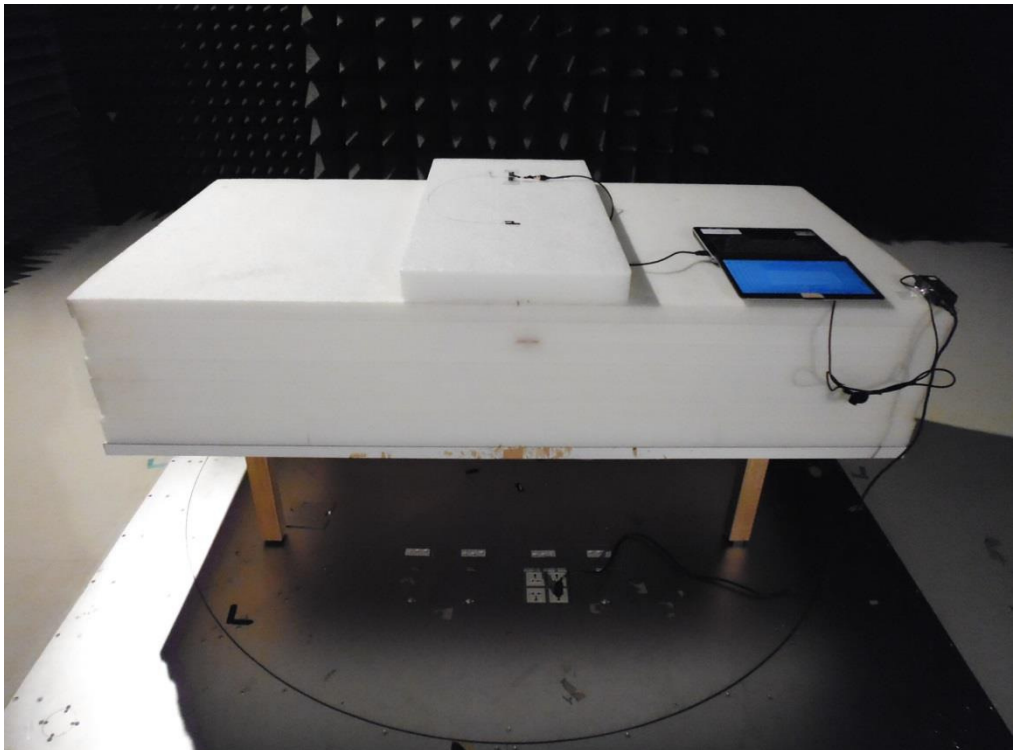
**Model DHUB-W69_BT_81.EEW15.GLC**



**Radiated Emission Below 1GHz Test**

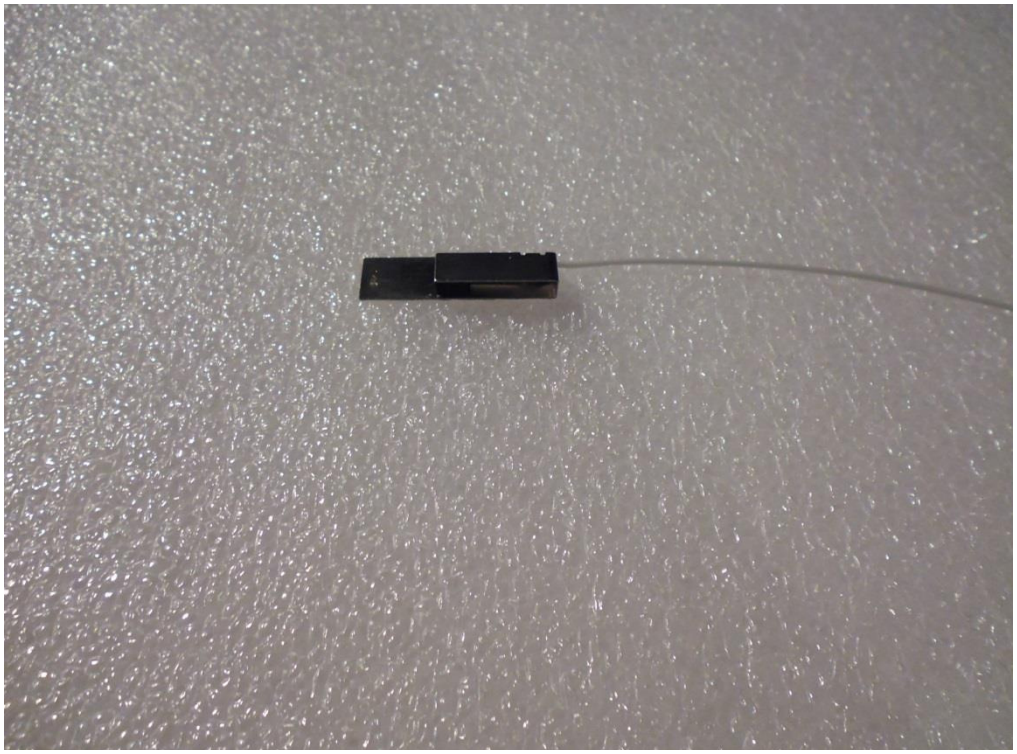
**Model DHUB-W69_BT_81.EEW15.GLF**





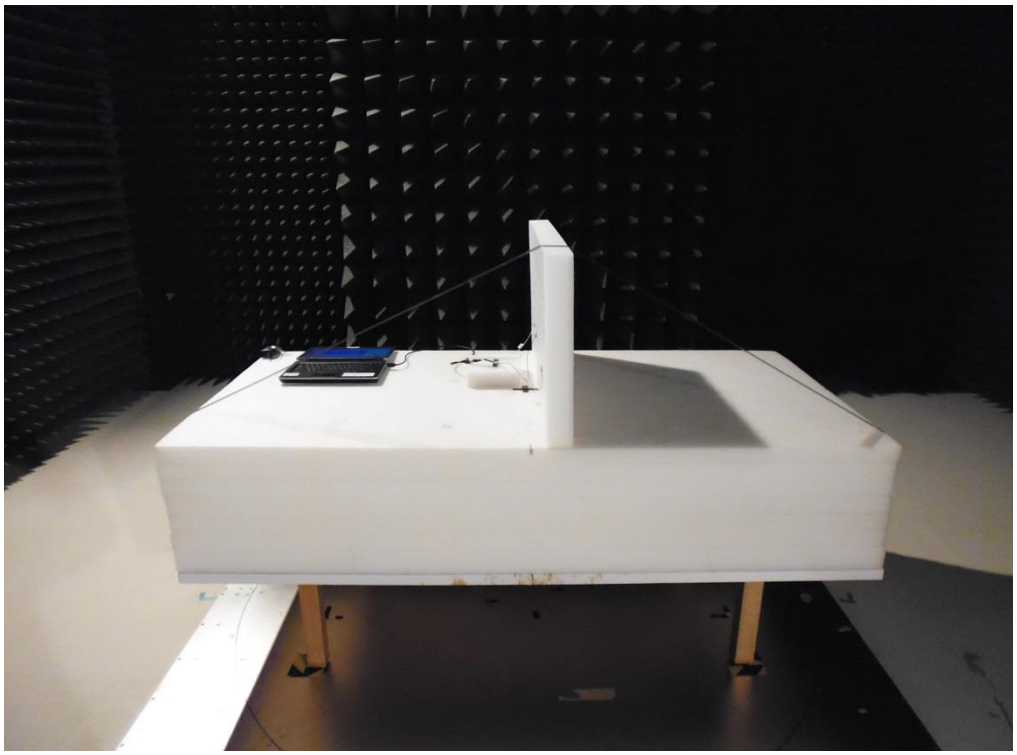
**Radiated Emission Below 1GHz Test**

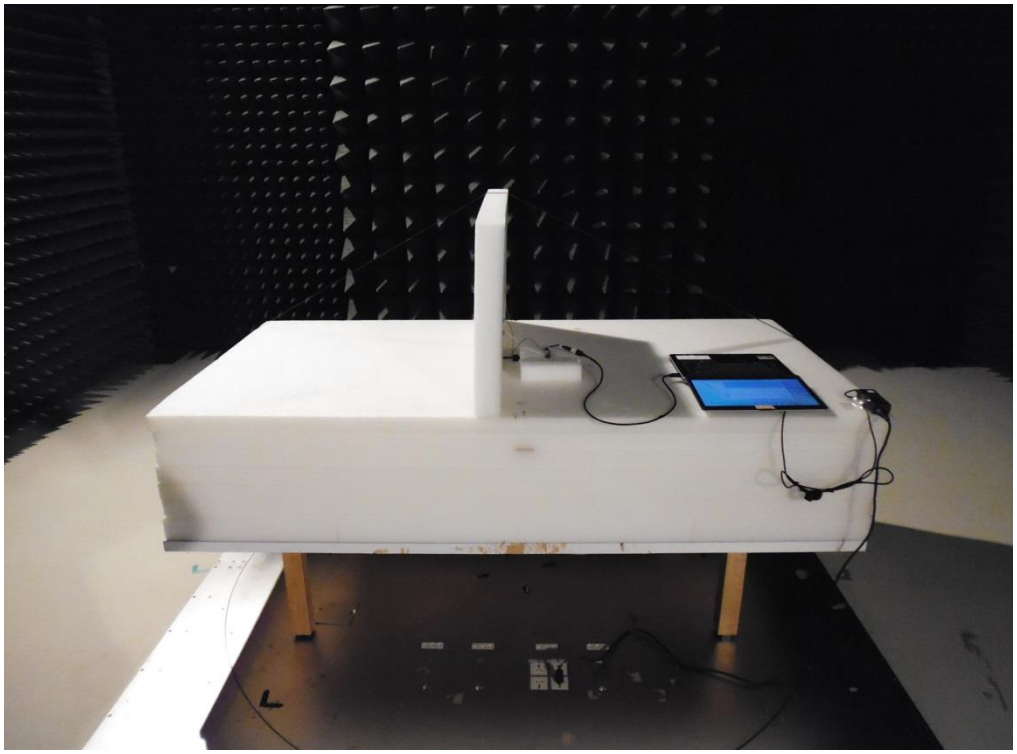
**Model DHUB-W69_BT_81.EEW15.GLF**



**Radiated Emission Below 1GHz Test**

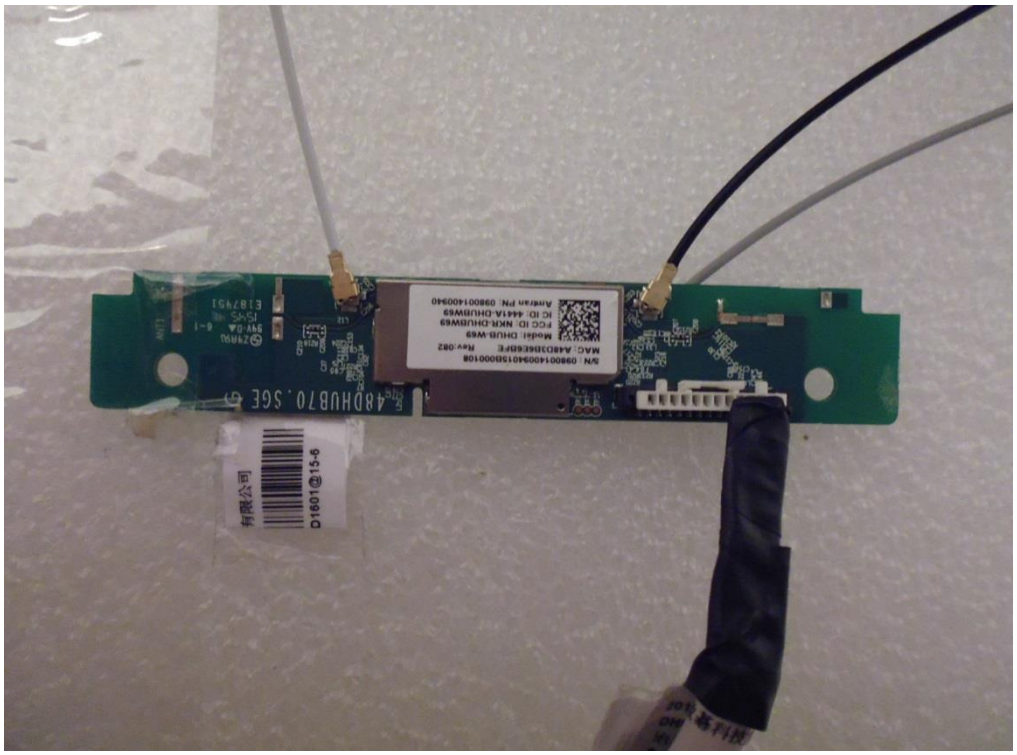
**Model M55**

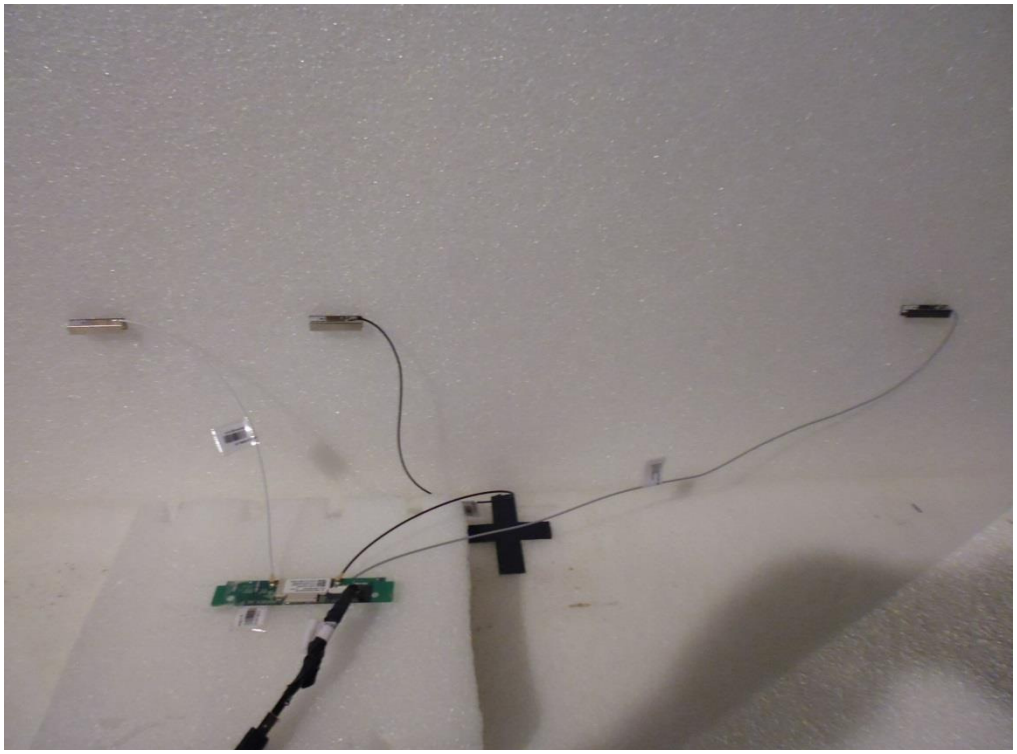




**Radiated Emission Below 1GHz Test**

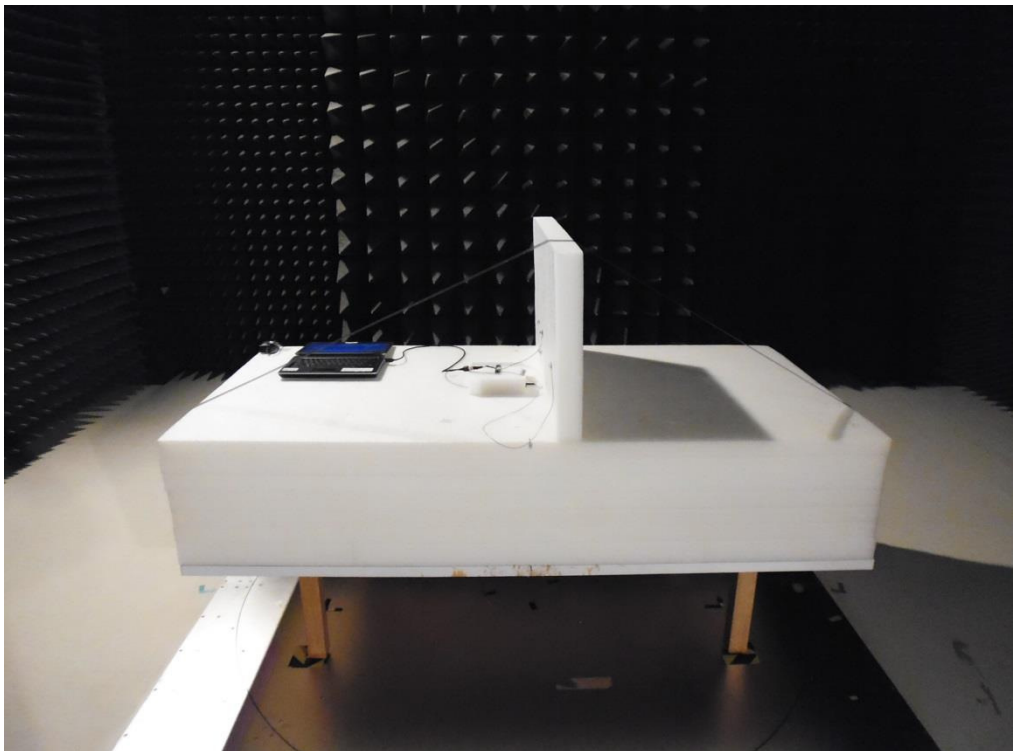
**Model M55**

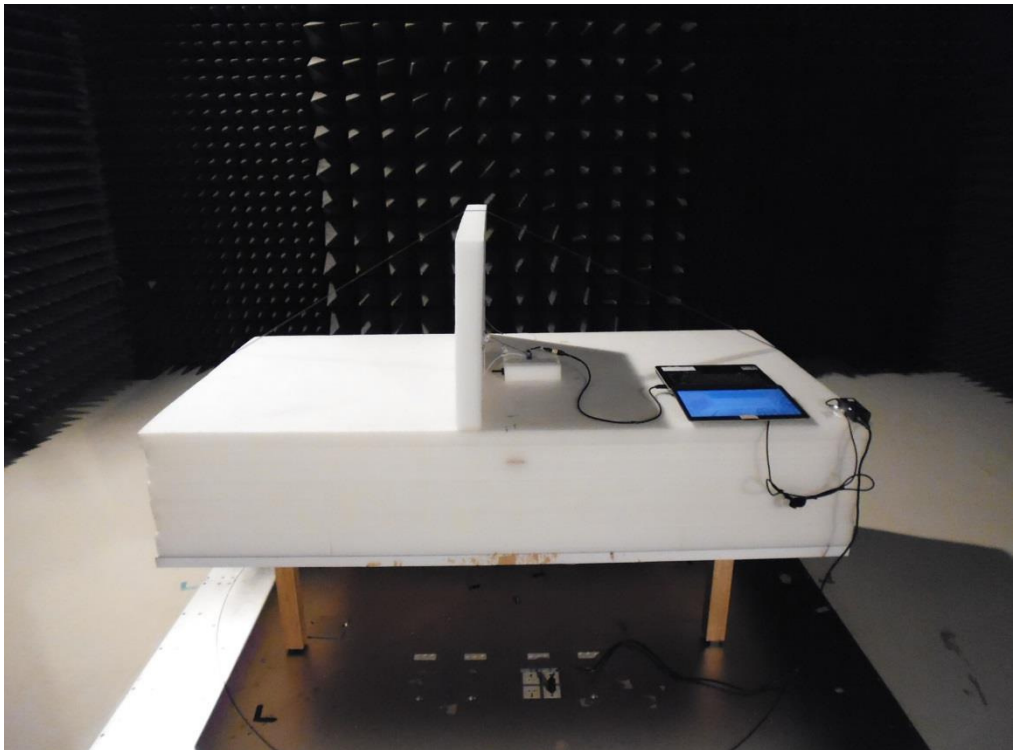




**Radiated Emission Below 1GHz Test**

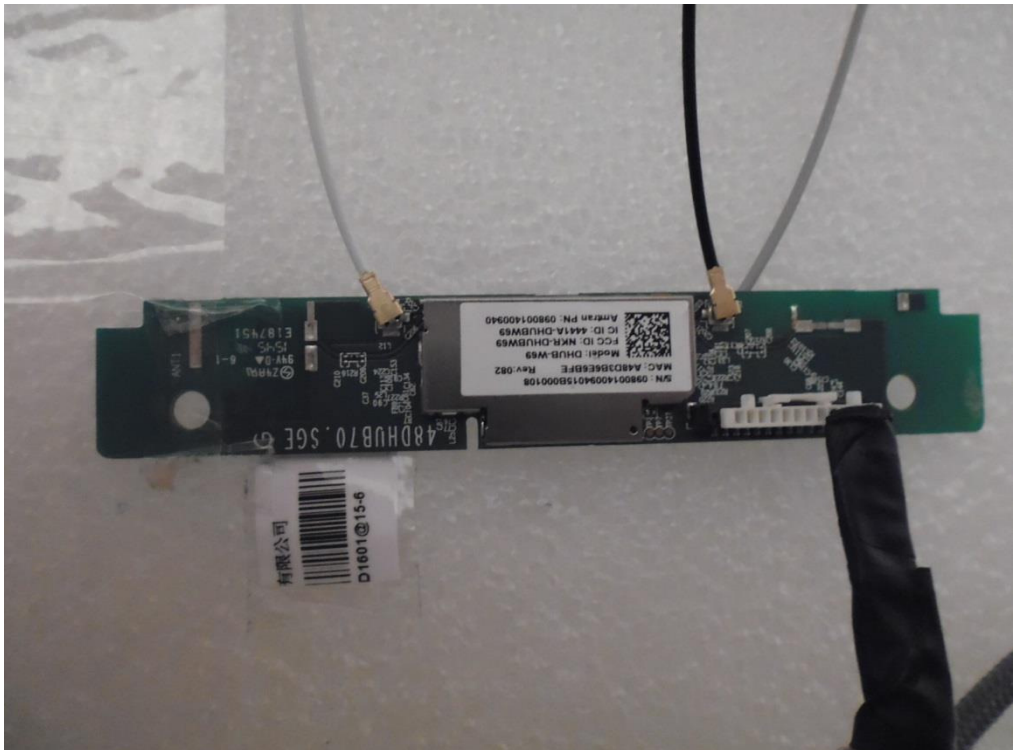
**Model E48u**

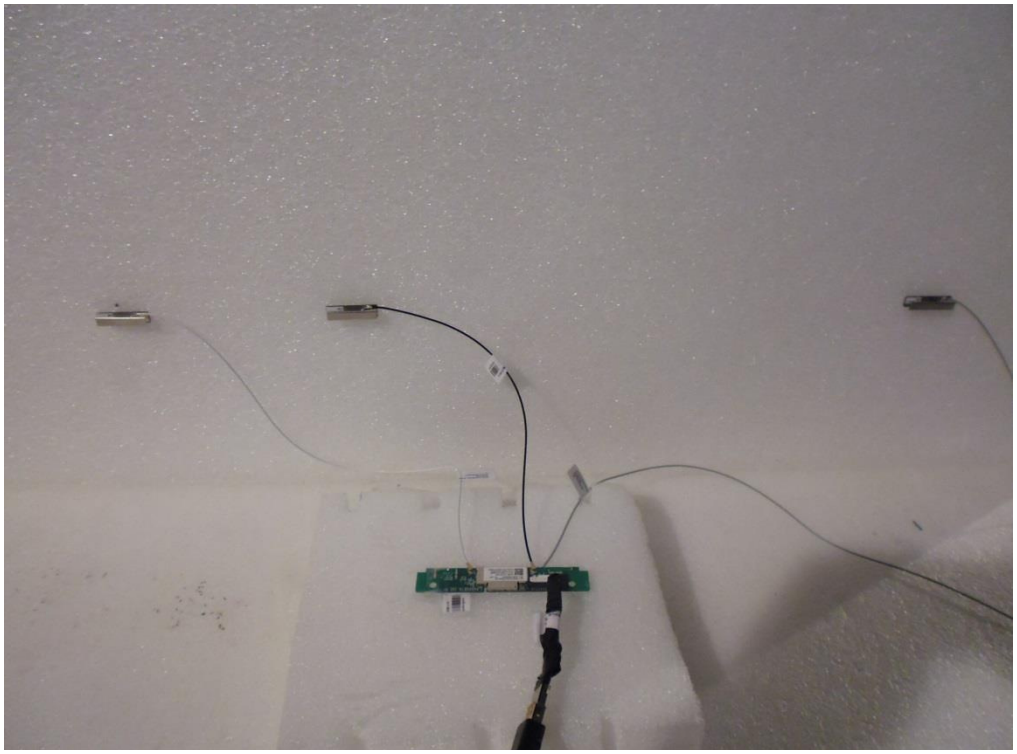




**Radiated Emission Below 1GHz Test**

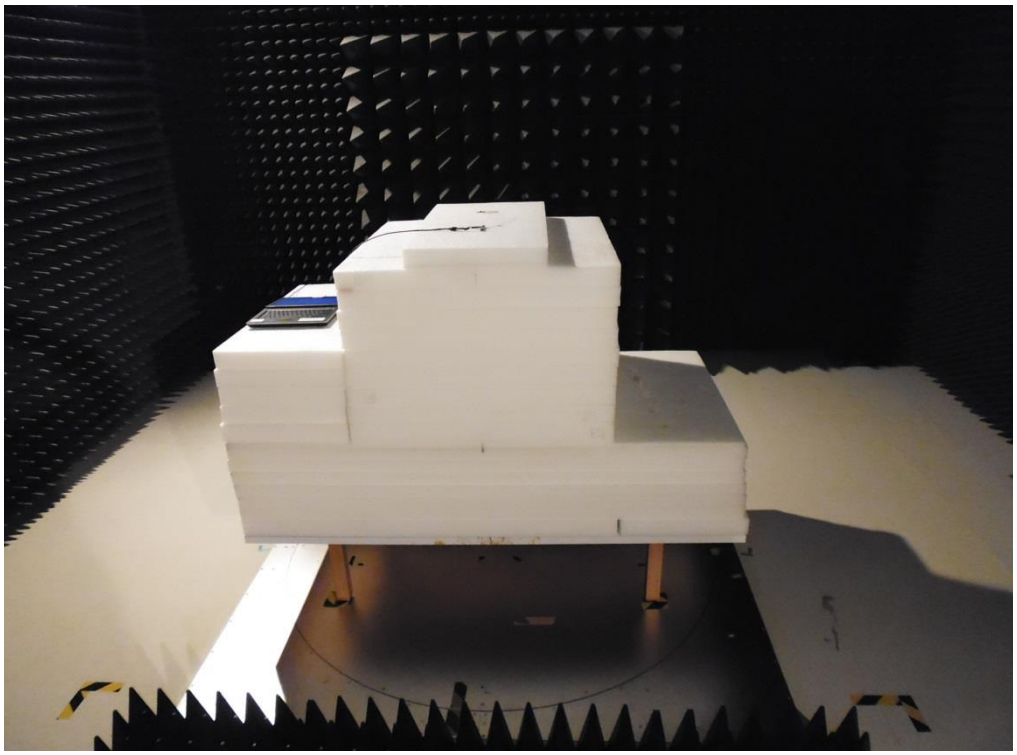
**Model E48u**

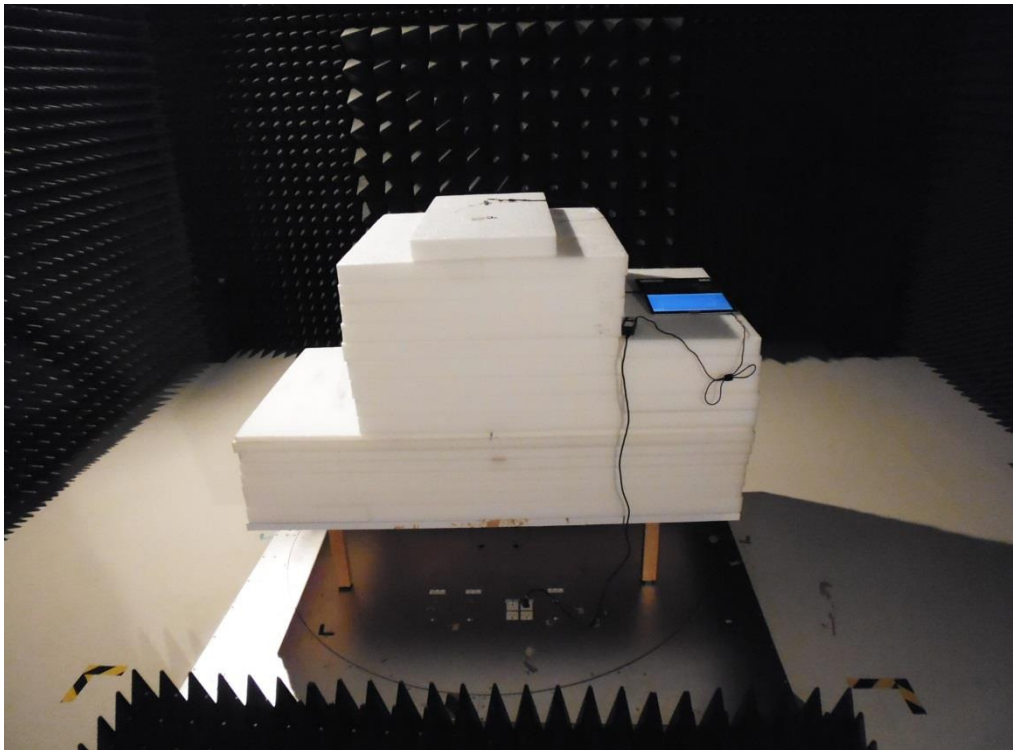




**Radiated Emission Above 1GHz Test**

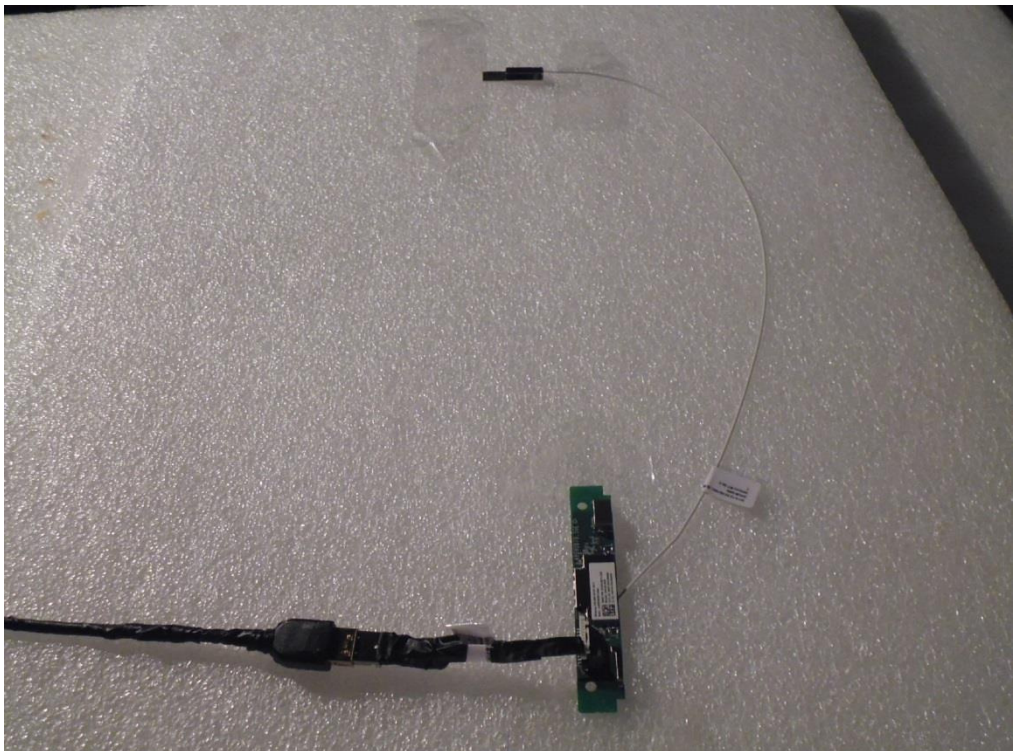
**Model DHUB-W69_BT_81.EEW15.GLC**





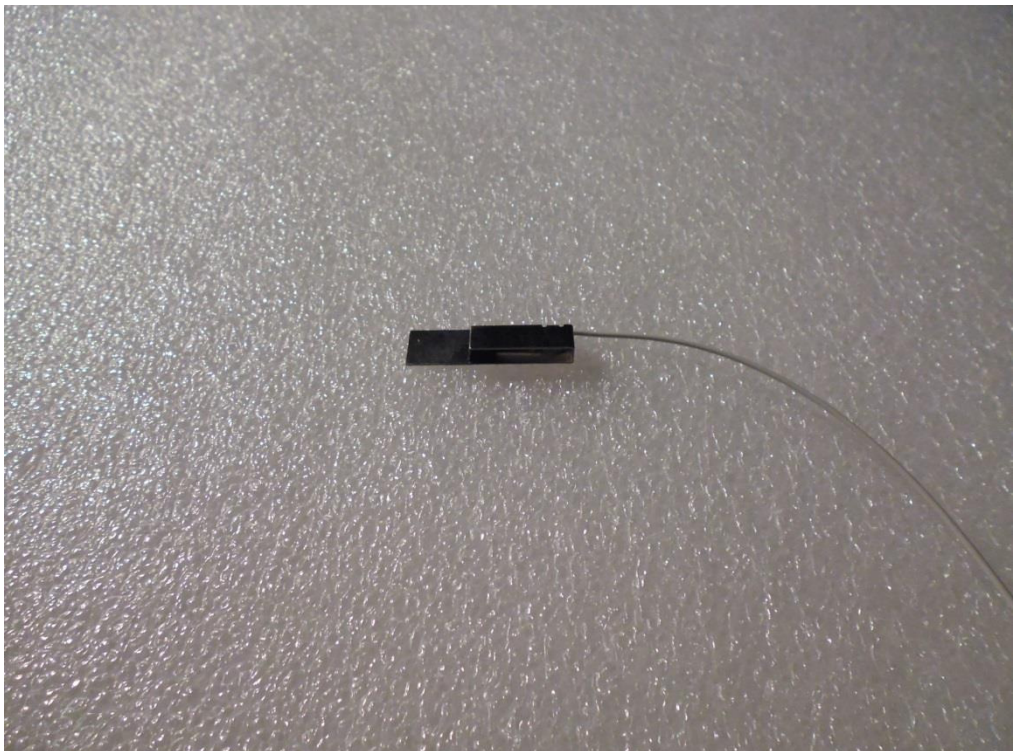
**Radiated Emission Above 1GHz Test**

**Model DHUB-W69_BT_81.EEW15.GLC**



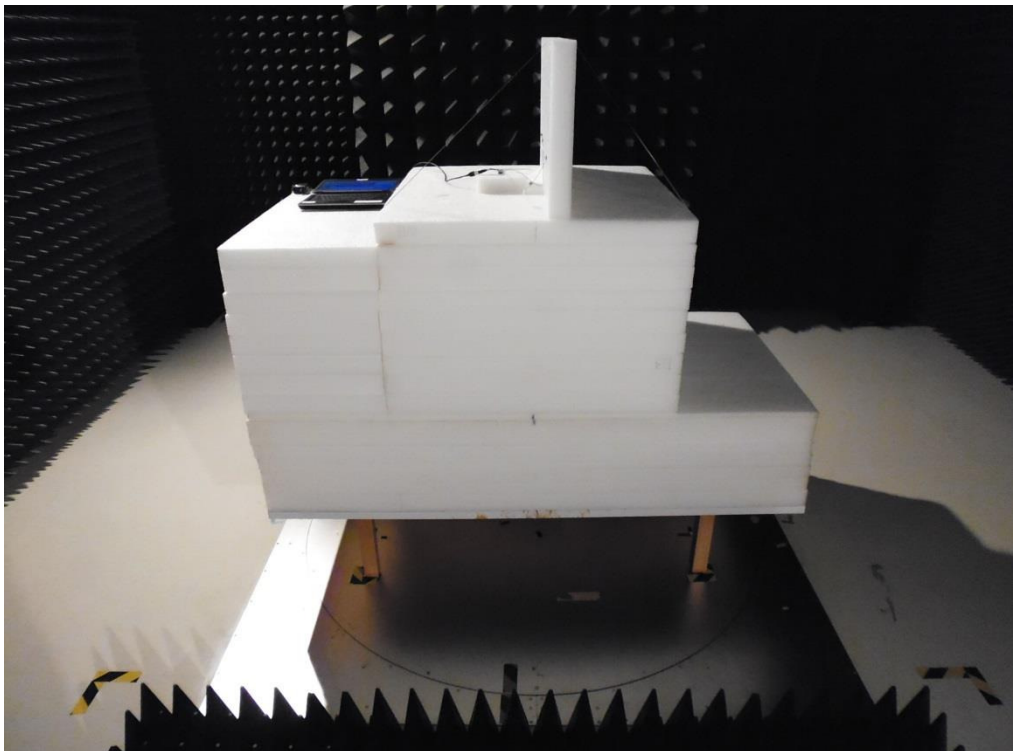
**Radiated Emission Above 1GHz Test**

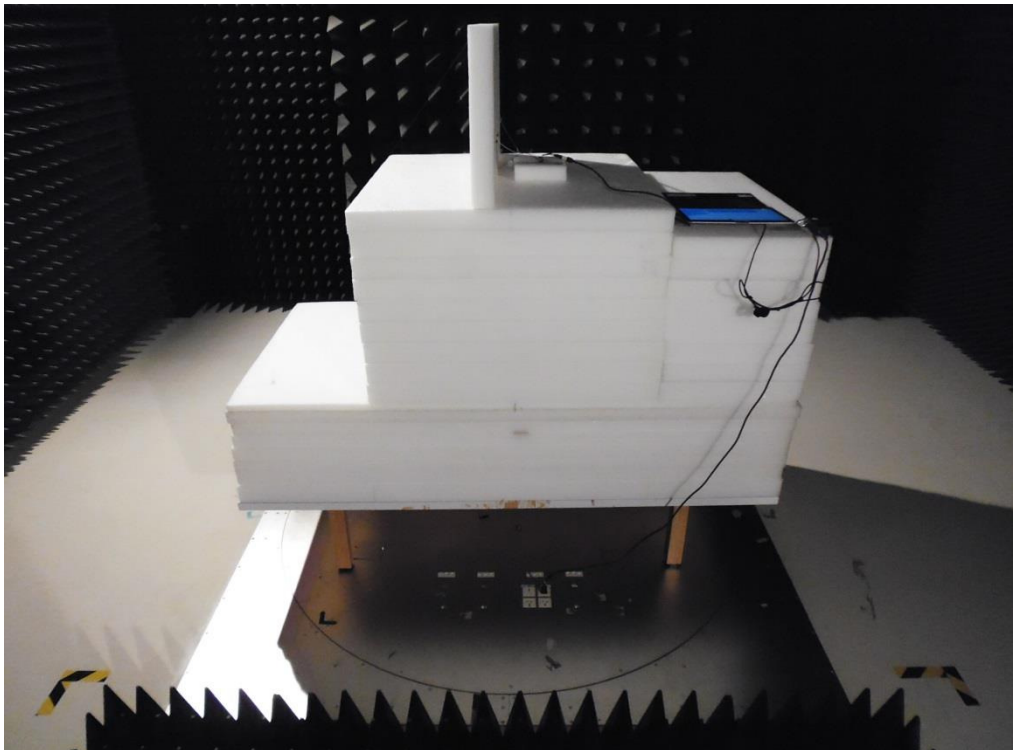
**Model DHUB-W69_BT_81.EEW15.GLC**



**Radiated Emission Above 1GHz Test**

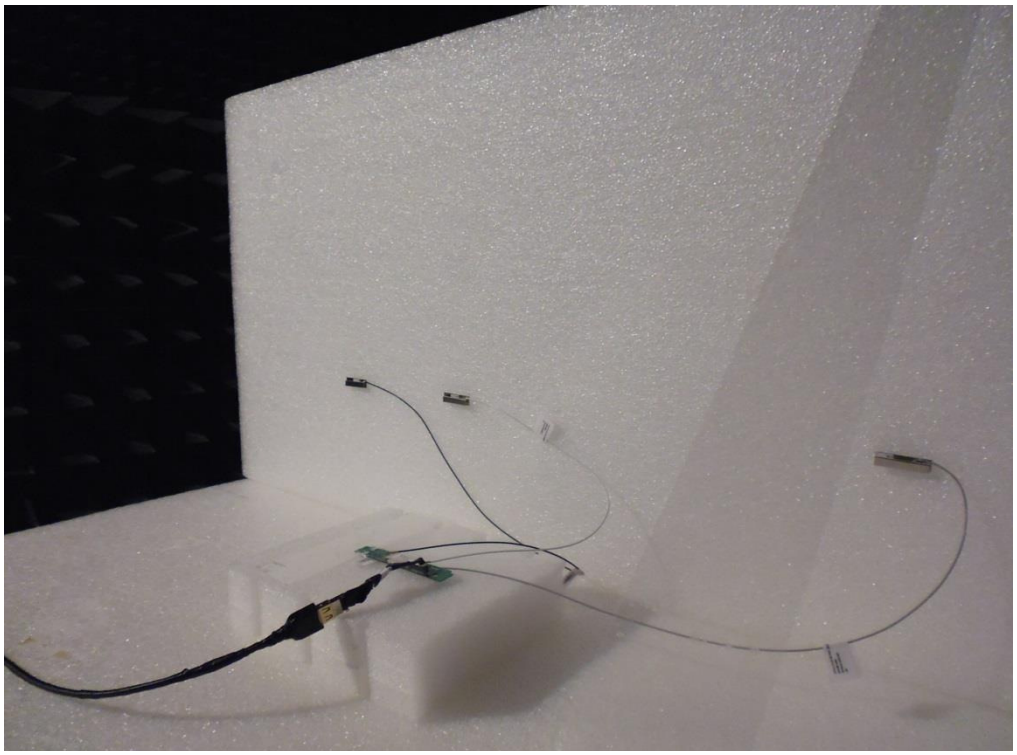
**Model M55**

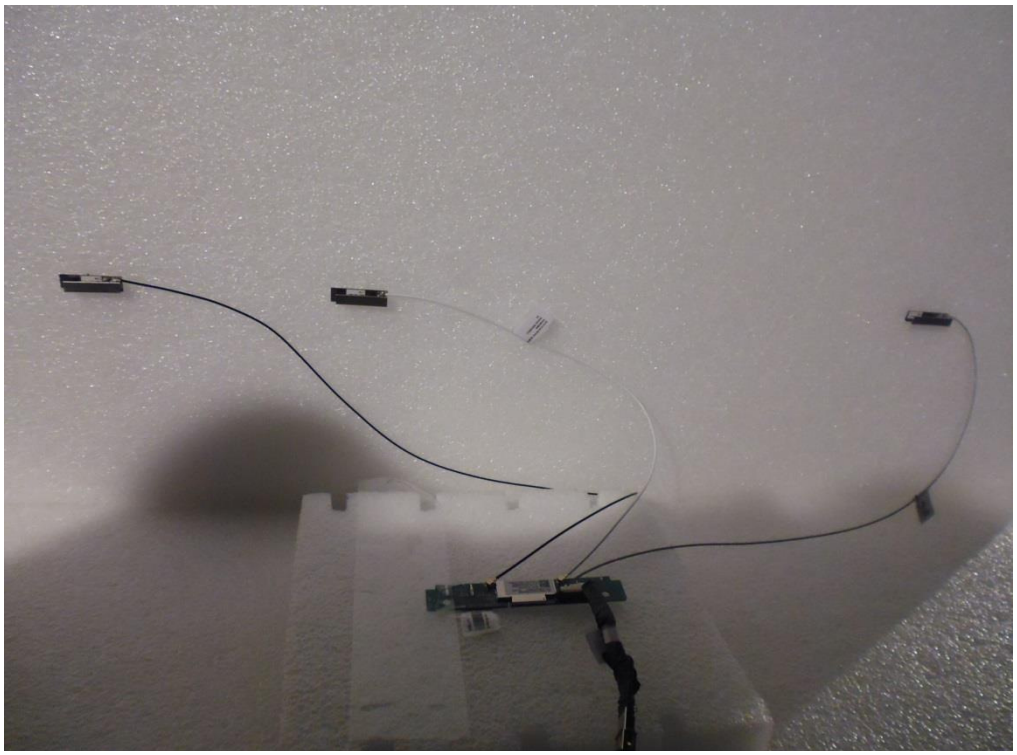




**Radiated Emission Above 1GHz Test**

**Model M55**



**Radiated Emission Above 1GHz Test**

**Model M55**