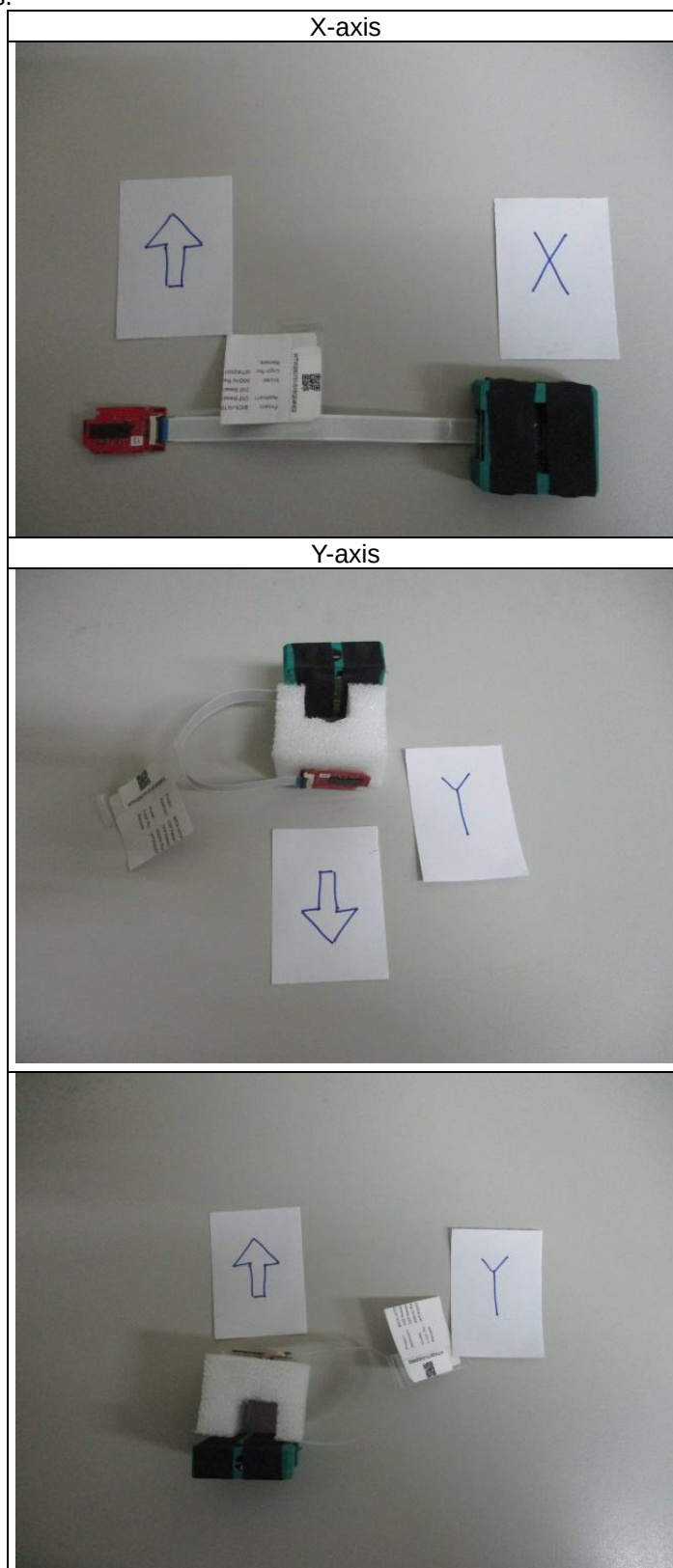
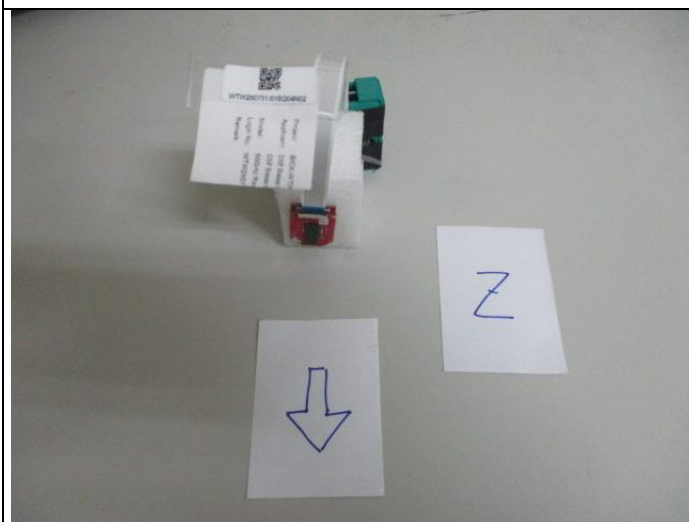
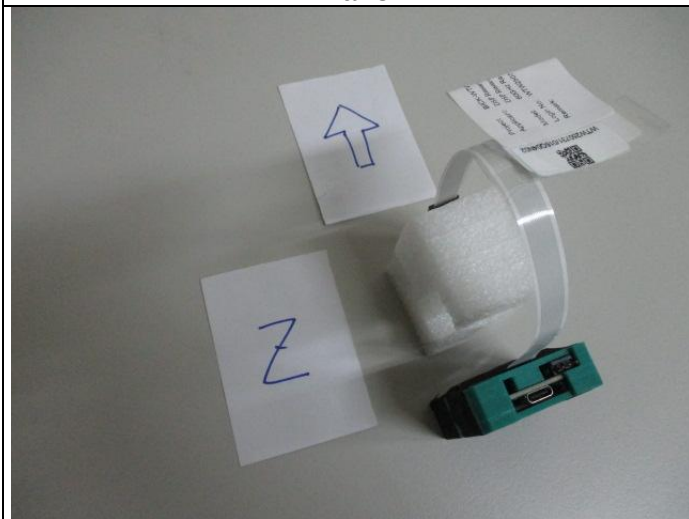


PHOTOGRAPHS OF THE TEST CONFIGURATION

Three-axis placement definition of the EUT are shown as below. The worst case was found when positioned on Y-axis.



Z-axis



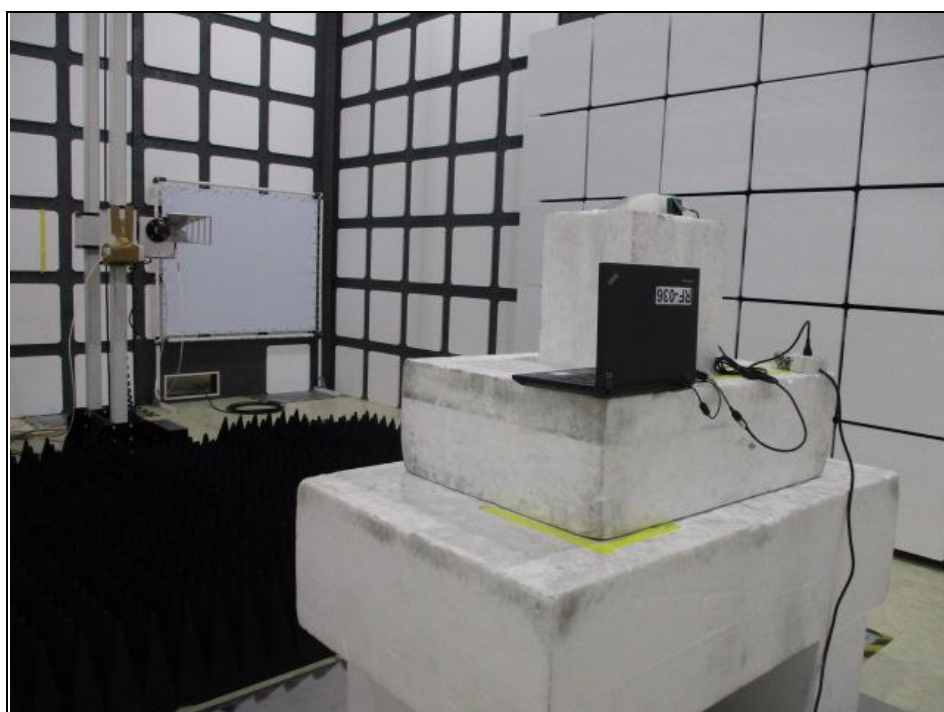
Conducted Emission Test



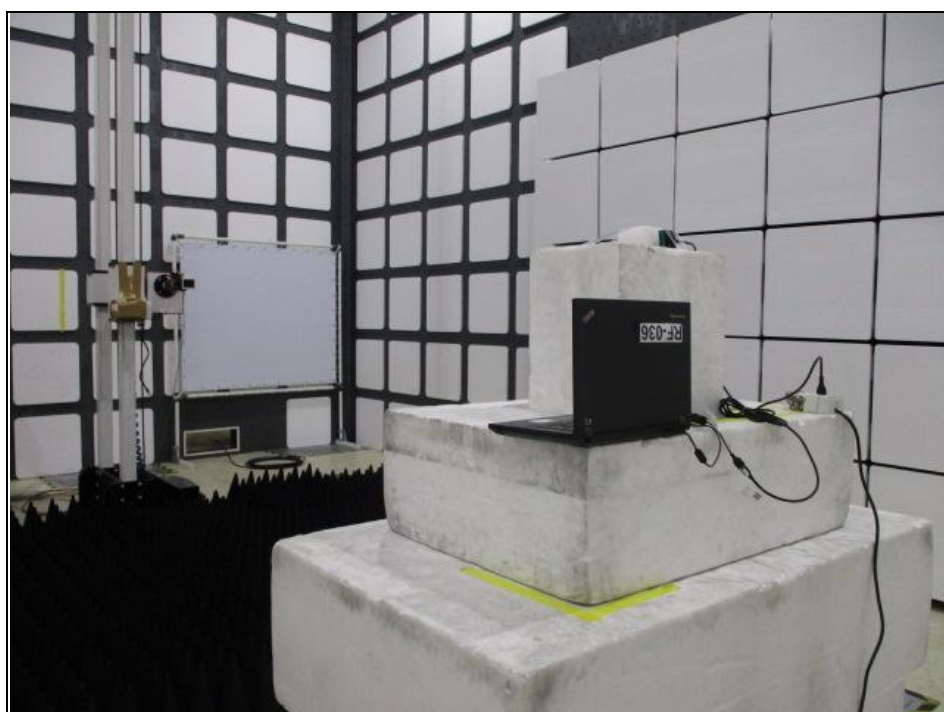
Radiated Emission Test (Below 1GHz)



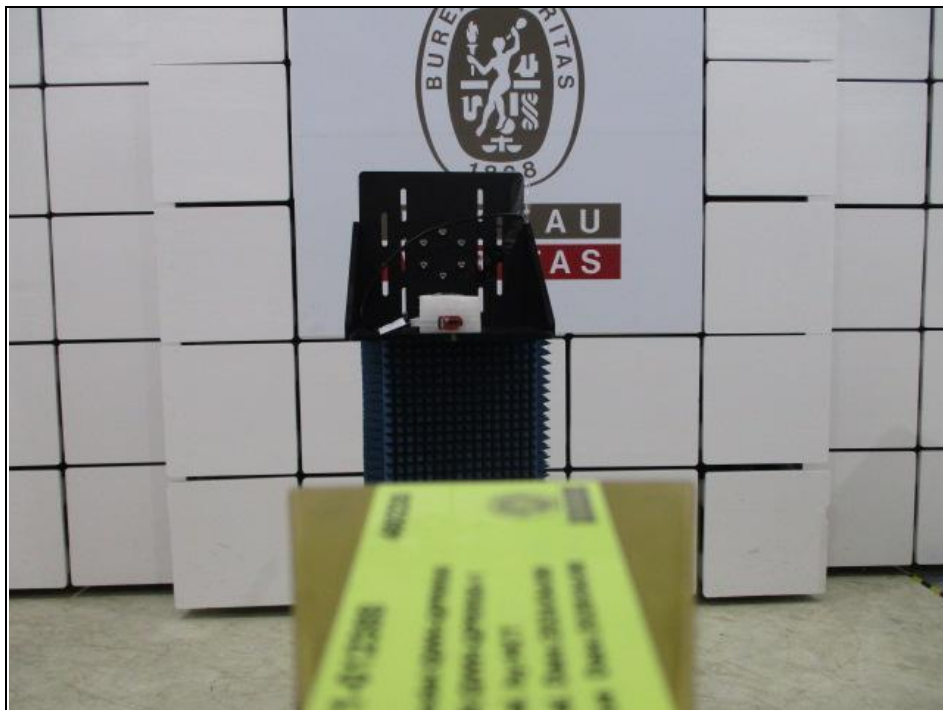
Radiated Emission Test (Frequency range 1GHz ~ 18GHz)



Radiated Emission Test (Frequency range 18GHz ~ 40GHz)



Radiated Emission Test (Frequency range 40GHz ~ 50GHz)



Radiated Emission Test (Frequency range 50GHz ~ 75GHz)



Radiated Emission Test (Frequency range 75GHz ~ 110GHz)



Radiated Emission Test (Frequency range 110GHz ~ 170GHz)



Radiated Emission Test (Frequency range 170GHz ~ 200GHz)

