## Test setup photo of EUT

## A. Setup photo of EUT

Photo of radiated spurious emission at below 30  $\ensuremath{\text{MHz}}$ 



Photo of radiated spurious emission at 30 MHz  $\sim 1\,000\,\text{MHz}$ 



## Photo of radiated spurious emission at above 1 000 MHz

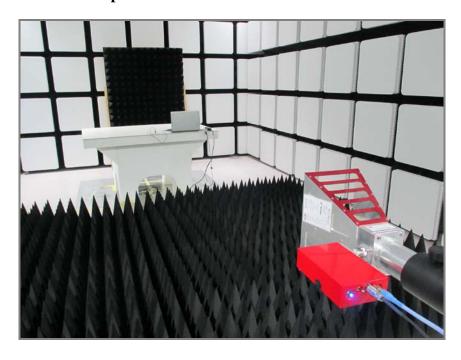


Photo of Conducted emission at below 30 MHz



