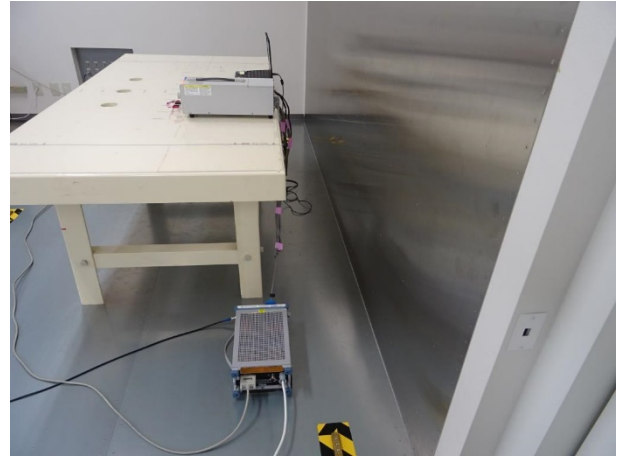
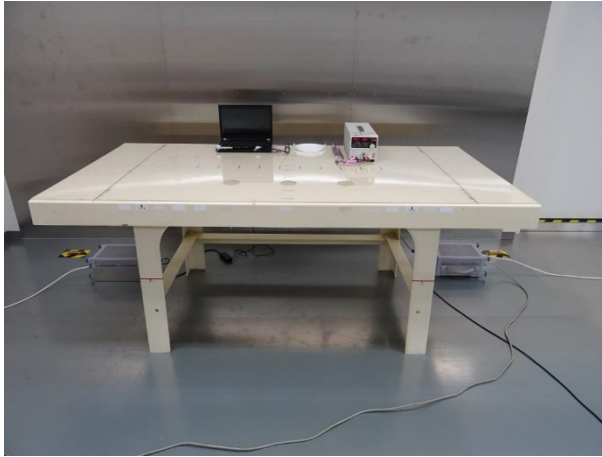


## 6. Photographs of test setup

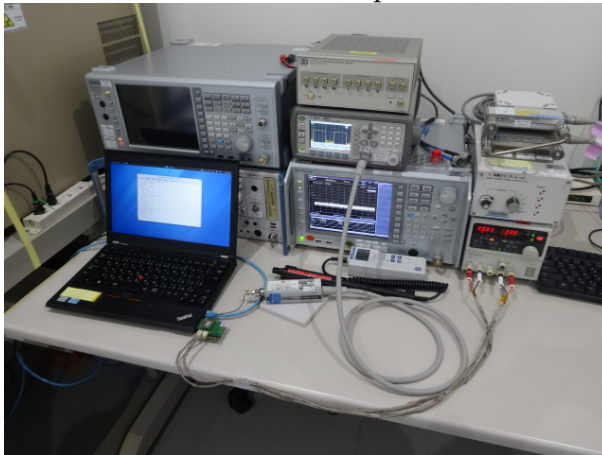
The following photographs show the arrangement of the worst case.

### 6.1. AC Power-line Conducted Emissions Measurements Photo(s)

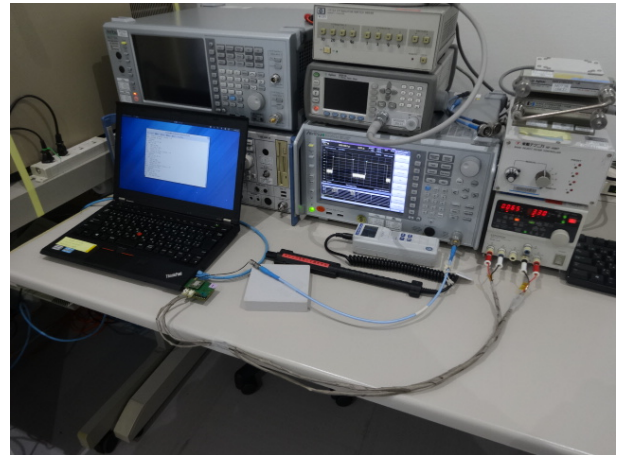


### 6.2. Antenna-port Conducted Measurements Photo(s)

Maximum Peak Conducted output Power

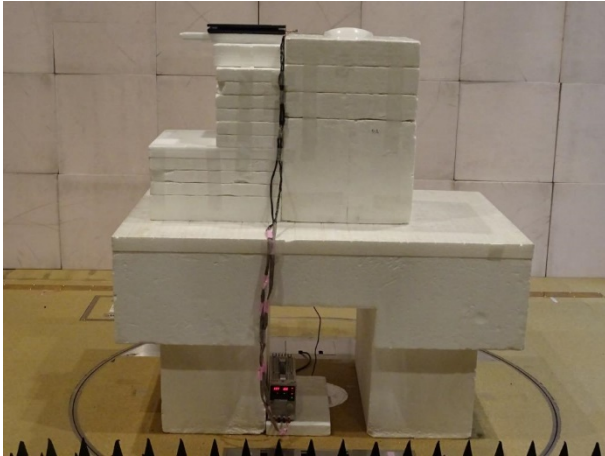


Other

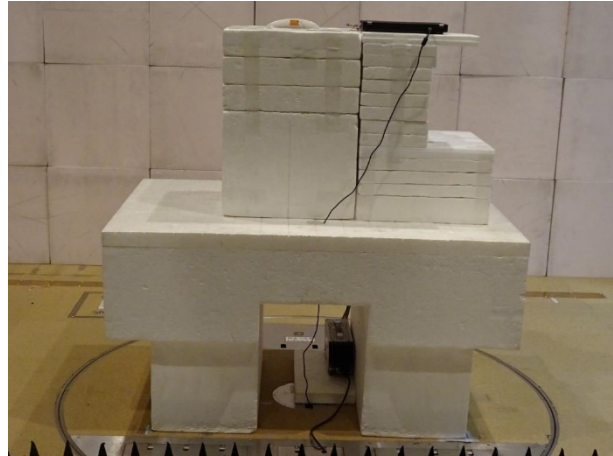


6.3. Radiated Spurious Emissions Measurement Photo(s)

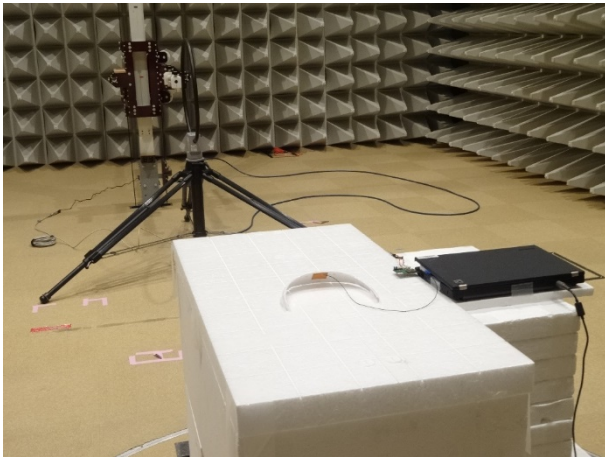
Front



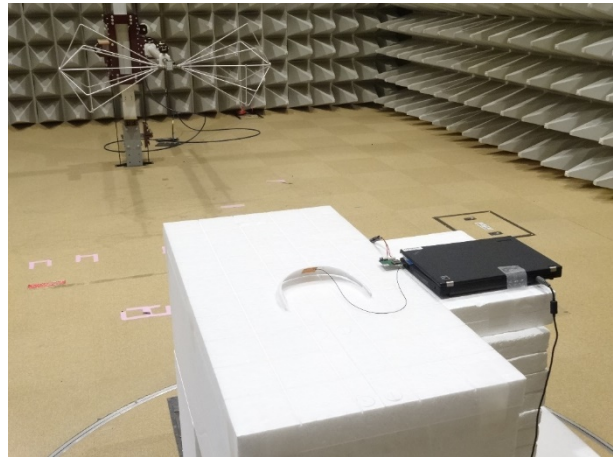
Rear



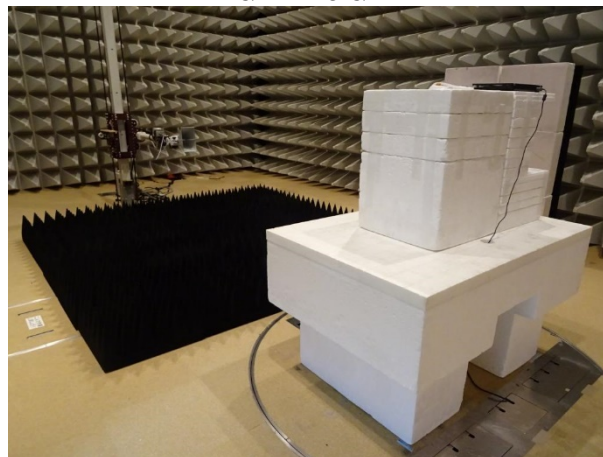
9kHz - 30MHz



30 - 1000 MHz

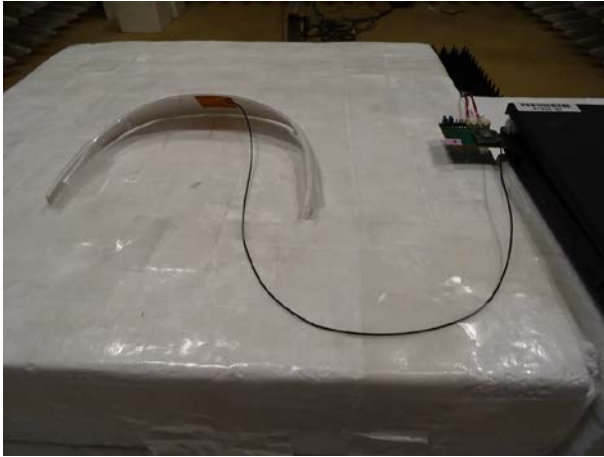


1GHz - 25 GHz

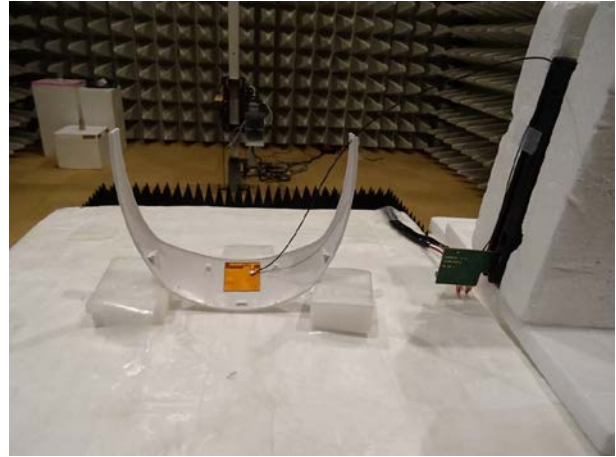


<EUT Axis>

X



Y



Z



The antenna was tested with attached to supporting jig that does not affect EMC characteristic in order to place for each axis.

<EUT Zoom>

