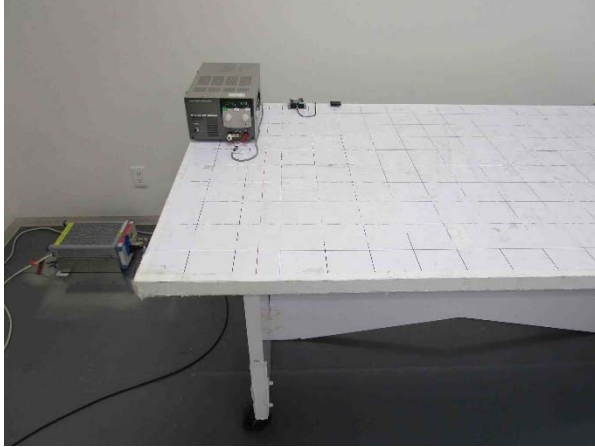


### **APPENDIX 3: Photographs of test setup**

#### **Conducted Emission**

Antenna: ITS-HAN10R



Antenna: ITS-HAN60S



Front



Side

## Radiated Emission

<Below 30 MHz>

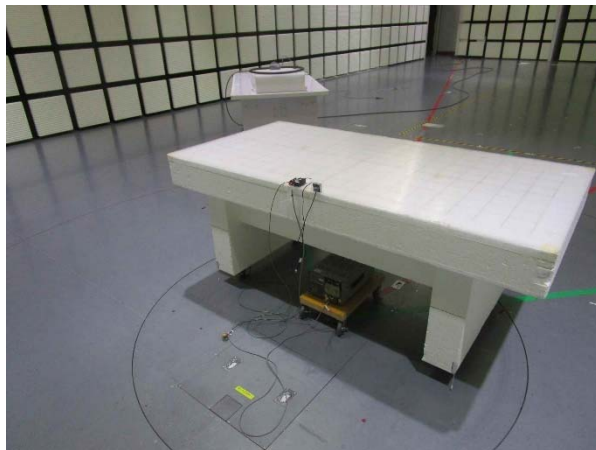
Antenna: ITS-HAN10R



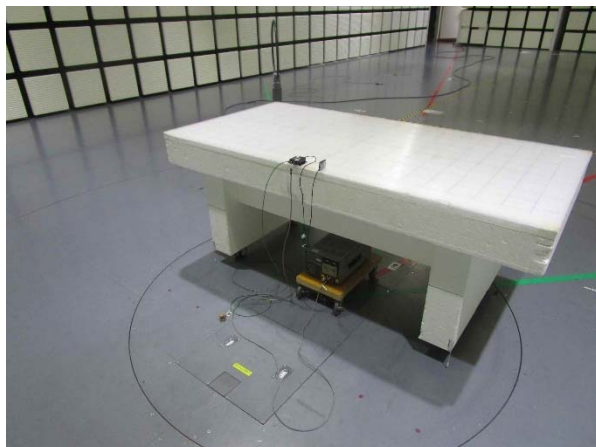
Antenna: ITS-HAN60S



Front



Rear (Horizontal)



Rear (Vertical)

## Radiated Emission

<Above 30 MHz>

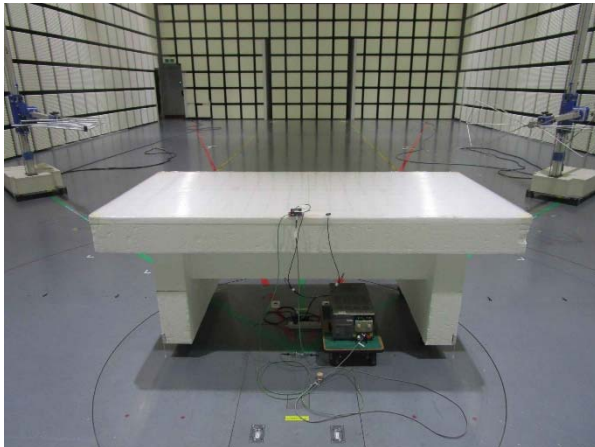
Antenna: ITS-HAN10R



Antenna: ITS-HAN60S



Front



Rear

## Pre-check of EUT Axis

X-axis



Y-axis



Z-axis

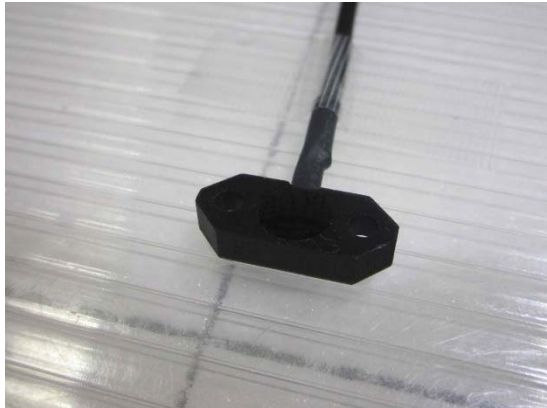




**Pre-check of EUT Axis**

Antenna: ITS-HAN10R

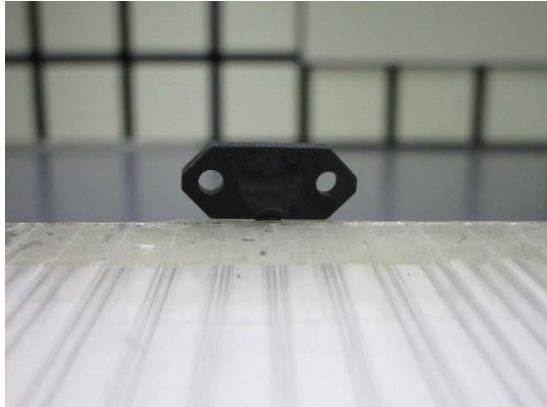
X-axis



Y-axis



Z-axis

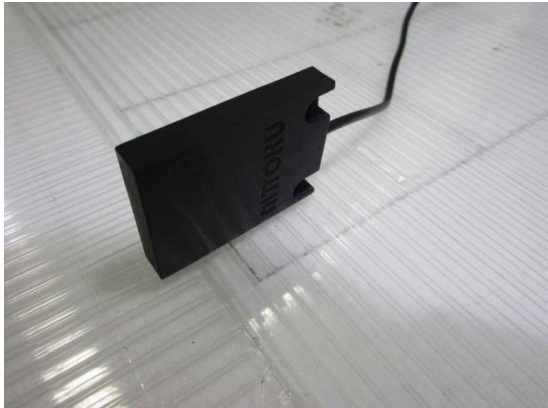


Antenna: ITS-HAN60S

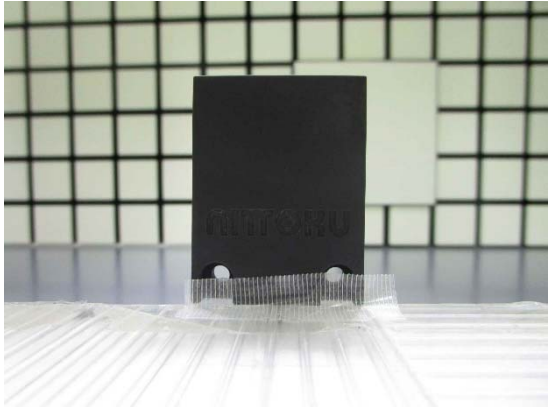
X-axis



Y-axis

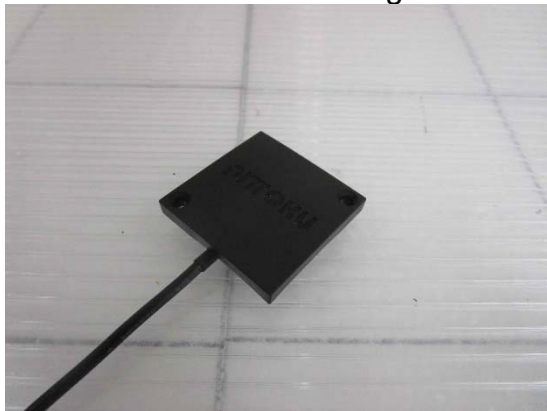


Z-axis



**With/Without Tag**

Antenna: ITS-HAN10R  
With ISO15693 Tag 1



With ISO15693 Tag 2



Without Tag



Antenna: ITS-HAN60S  
With ISO15693 Tag 1



With ISO15693 Tag 2

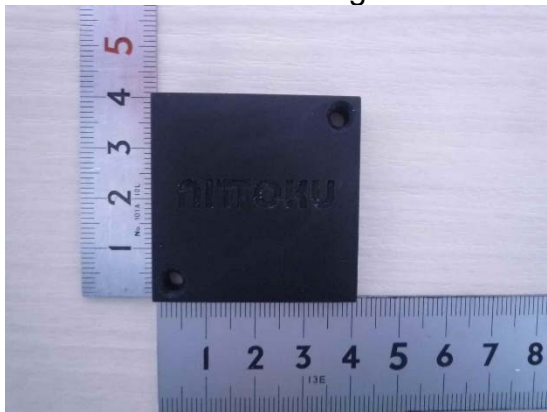


Without Tag

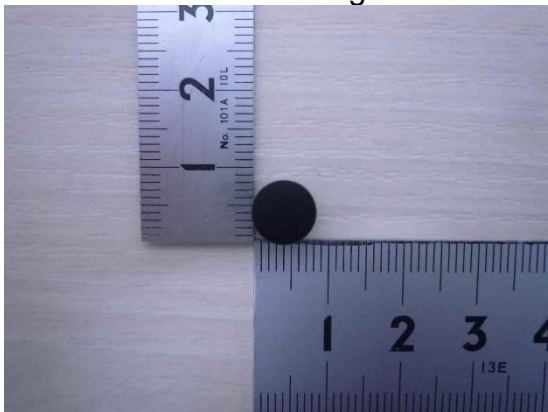


Tag

ISO15693 Tag 1



ISO15693 Tag 2



**Frequency Tolerance , 20 dB Bandwidth and 99% Occupied Bandwidth**

Antenna: ITS-HAN10R



Antenna: ITS-HAN60S



**End of Report**