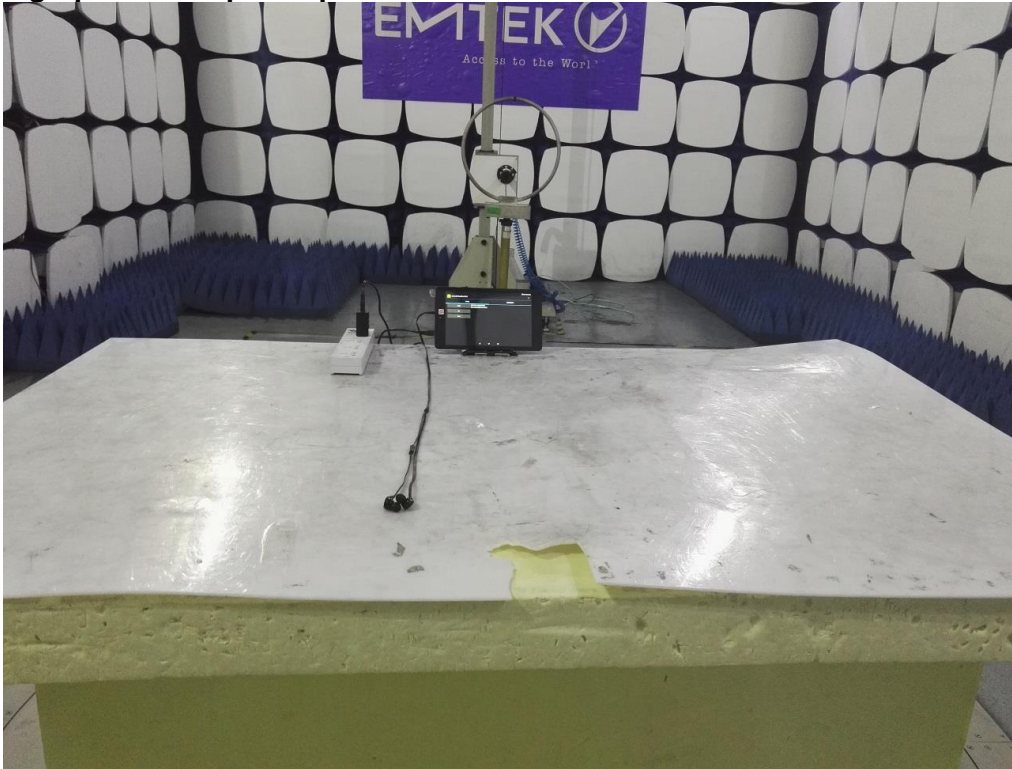


## 6. Photographs of the Test Set-Up

Photograph 1: Set-up for Spurious Emissions for below 30MHz



Photograph 2: Set-up for Spurious Emissions for 30 - 100MHz



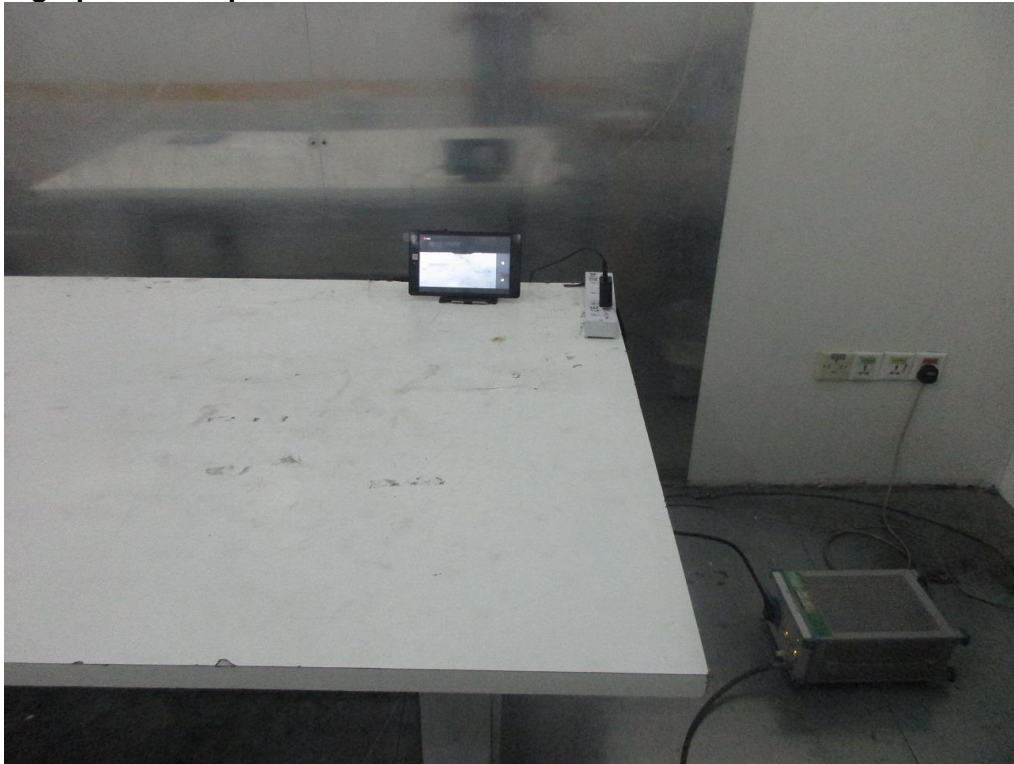
**Photograph 3: Set-up for Spurious Emissions for 1 - 18GHz**



**Photograph 4: Set-up for Spurious Emissions for 18 - 26.5GHz**

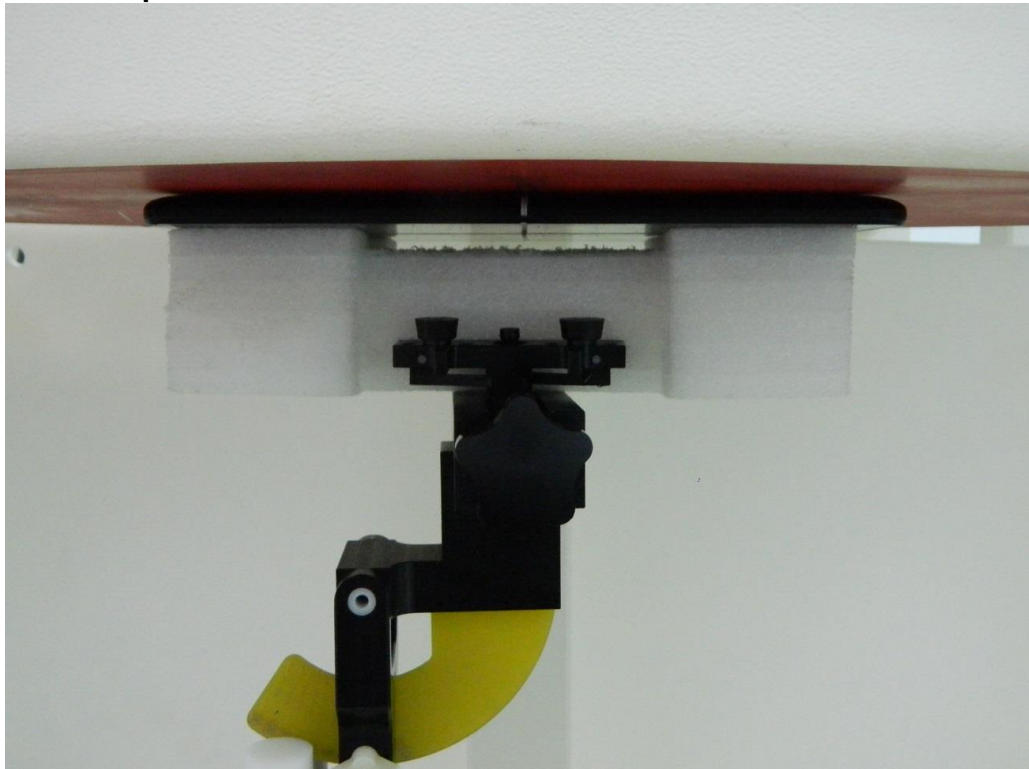


**Photograph 5: Set-up for Conducted Emission**



## 7. Photographs of the Test Set-Up

**Photograph 1: Set-up for Bottom Face of NS-P10A7100**



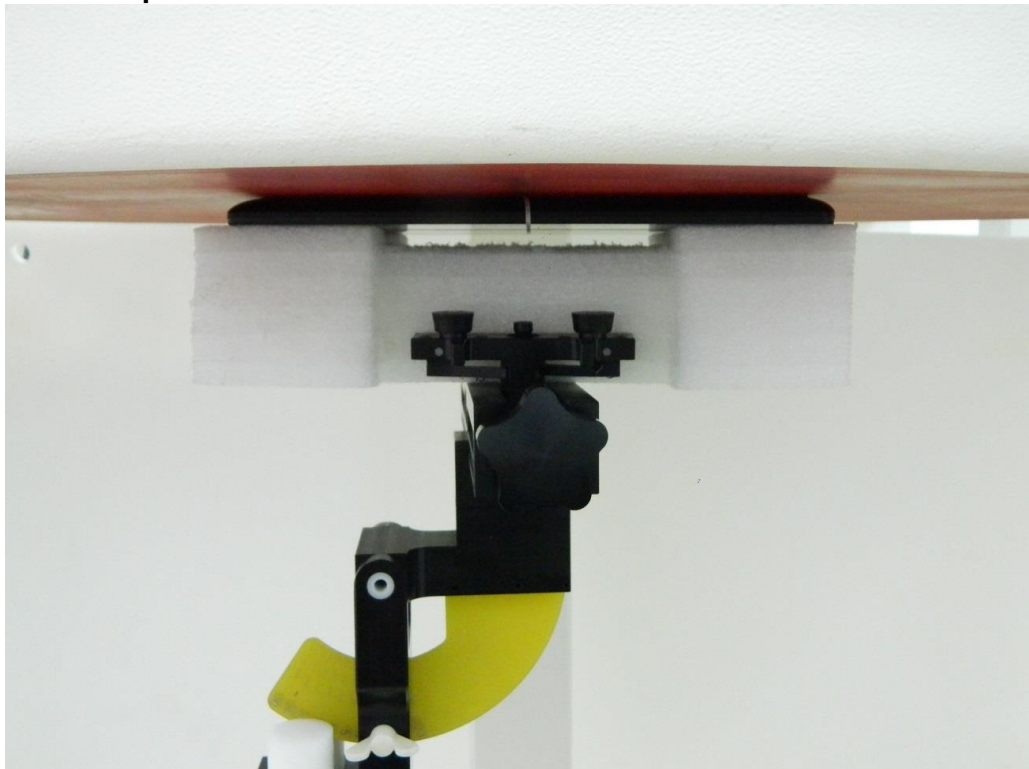
**Photograph 2: Set-up for Edge 2 of NS-P10A7100**



**Photograph 3: Set-up for Edge 3 of NS-P10A7100**



**Photograph 4: Set-up for Bottom Face of NS-P08A7100**



**Photograph 5: Set-up for Edge 1 of NS-P08A7100**



**Photograph 6: Set-up for Edge 2 of NS-P08A7100**

