

## 12. EUT TEST PHOTO

### Conducted Measurement Photos Stand-alone



**Conducted Measurement Photos  
With DLT-M8110 Desk Docking**

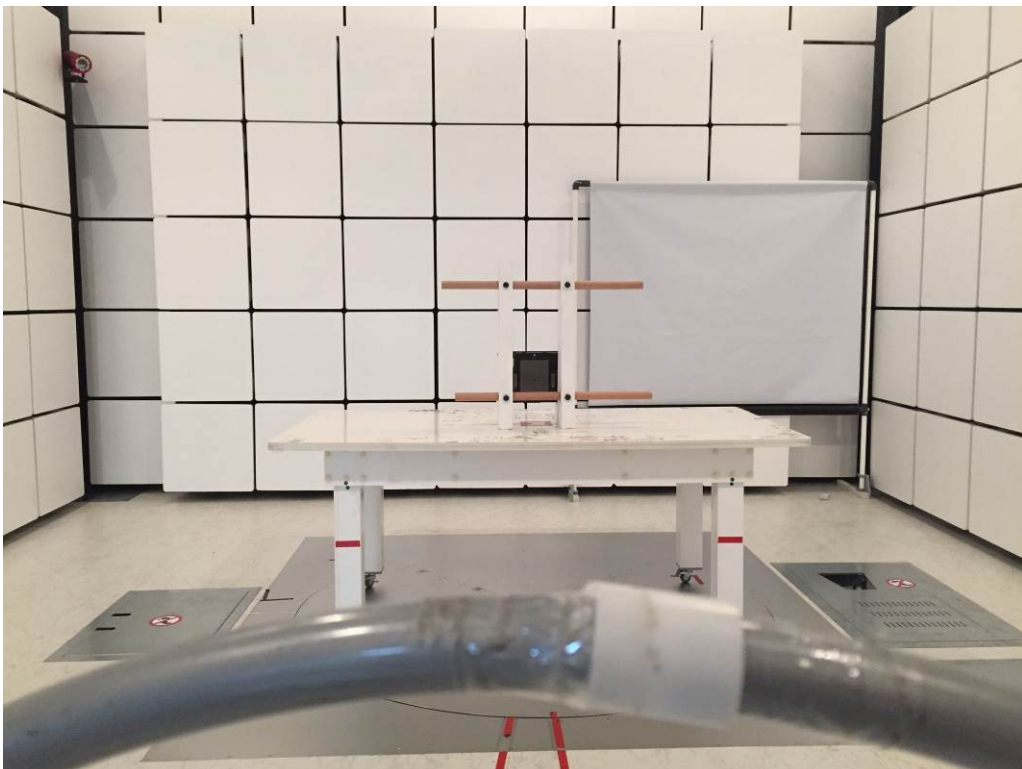


### Conducted Measurement Photos With DLT-M8110 Vehicle Docking

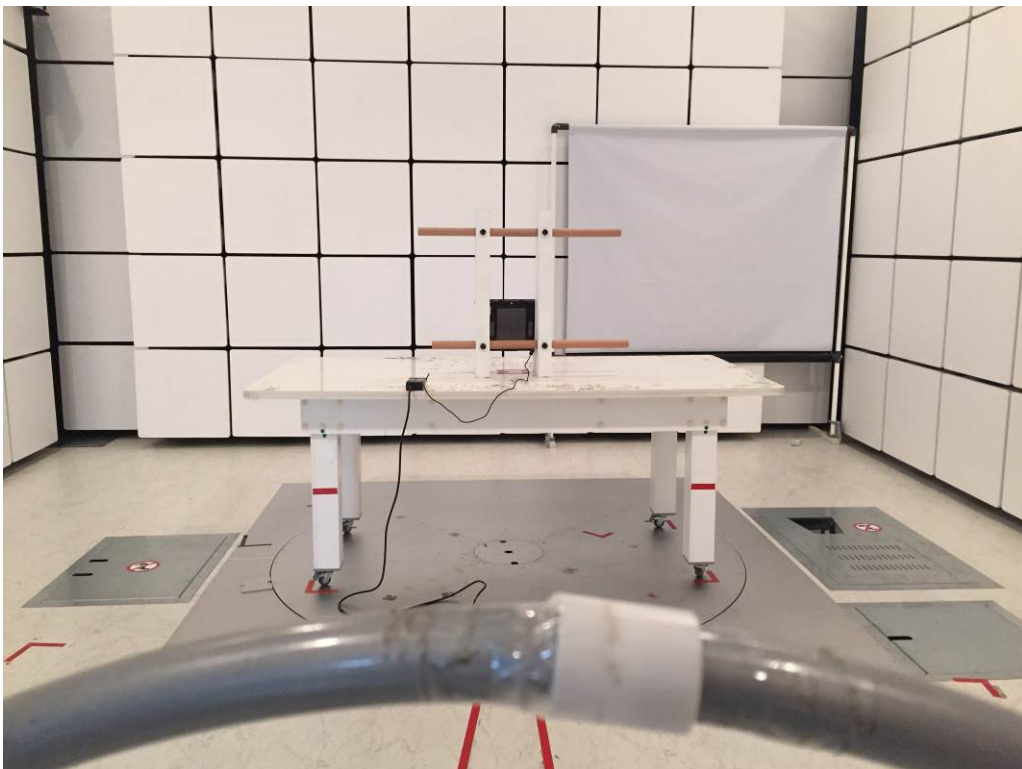




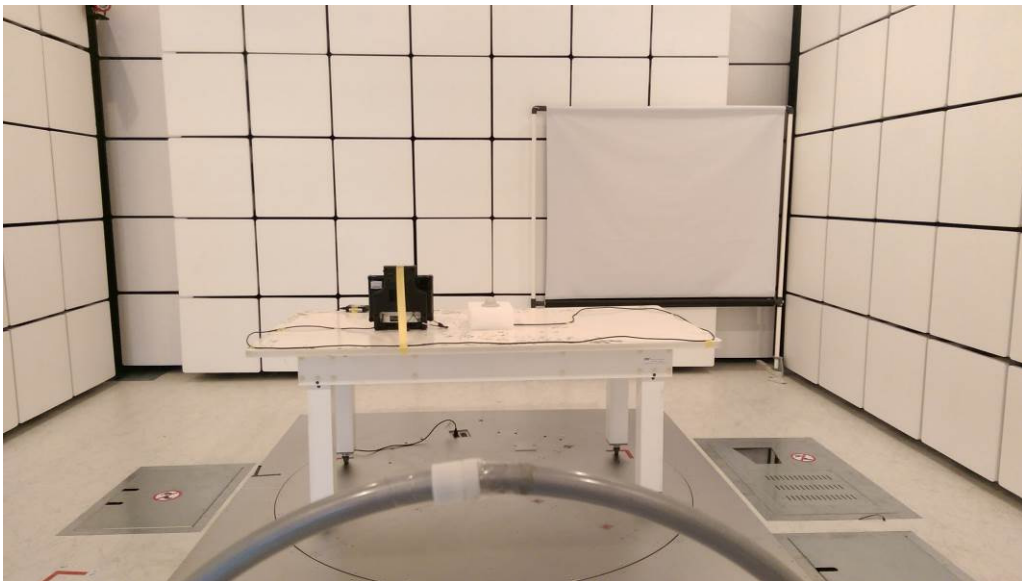
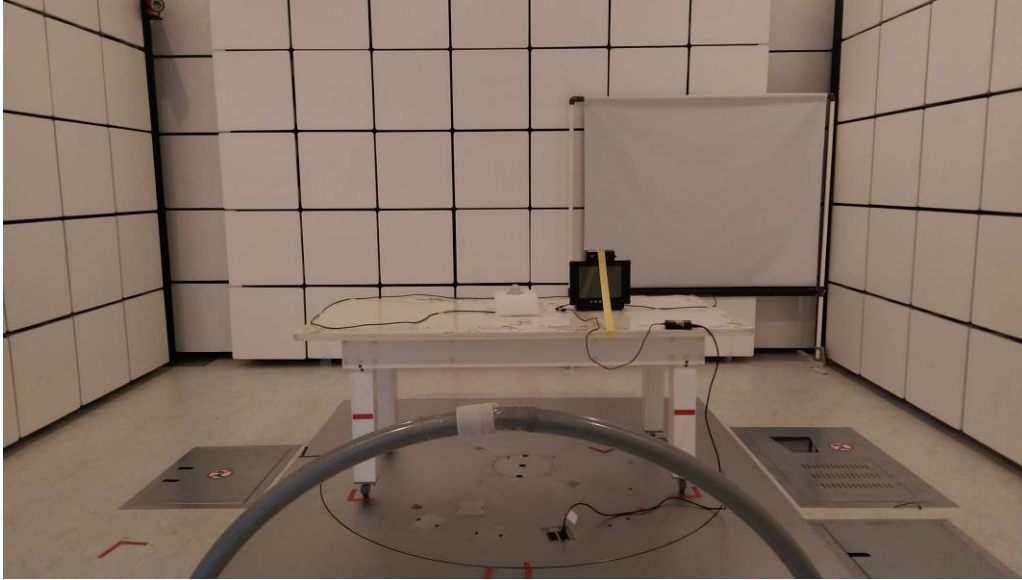
**Radiated Measurement Photos  
9KHz to 30MHz  
Stand-alone (Battery only)**



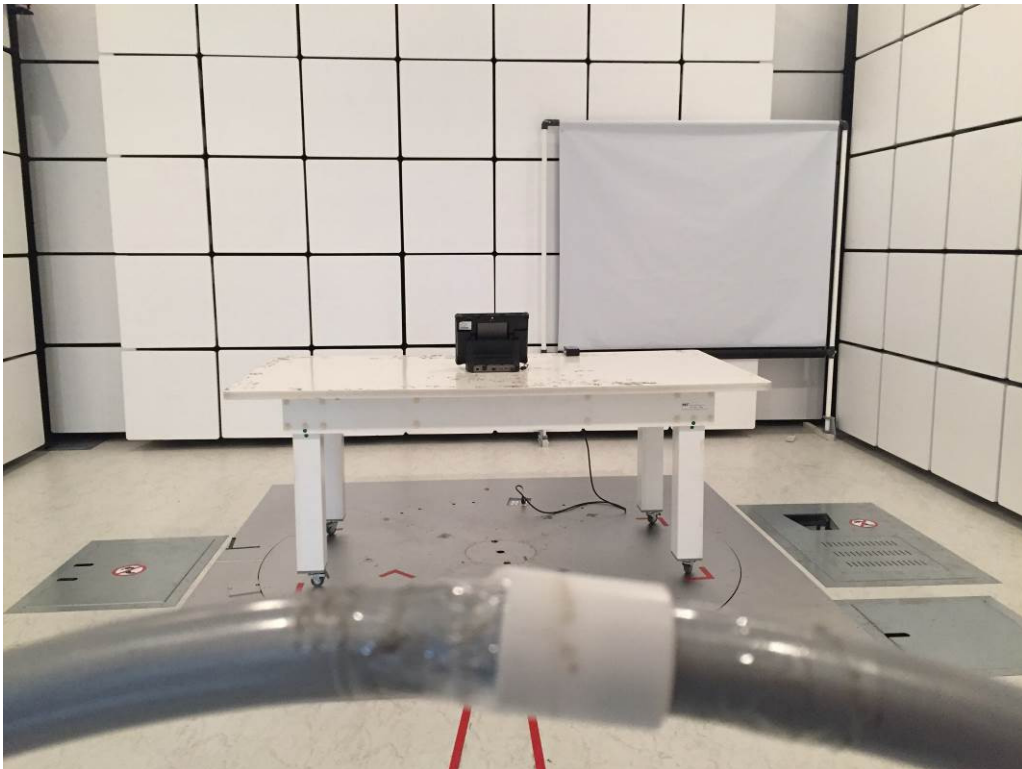
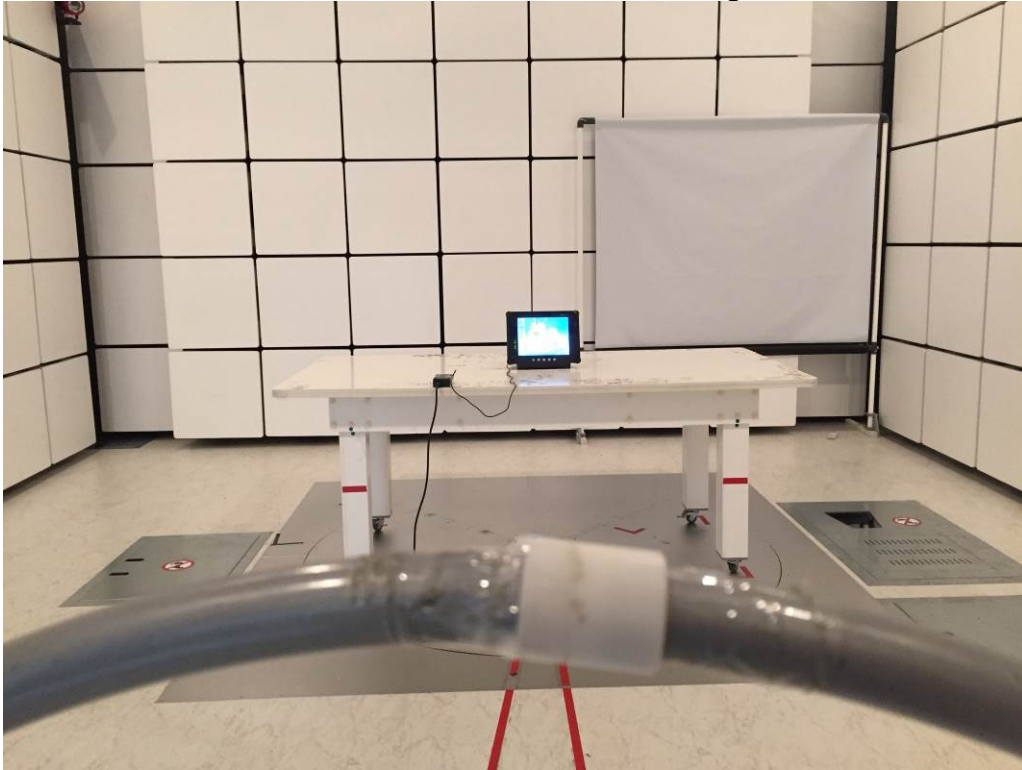
**Radiated Measurement Photos  
9KHz to 30MHz  
Stand-alone (Battery+Adapter)**



**Radiated Measurement Photos  
9KHz to 30MHz  
With DLT-M8110 Desk Docking**

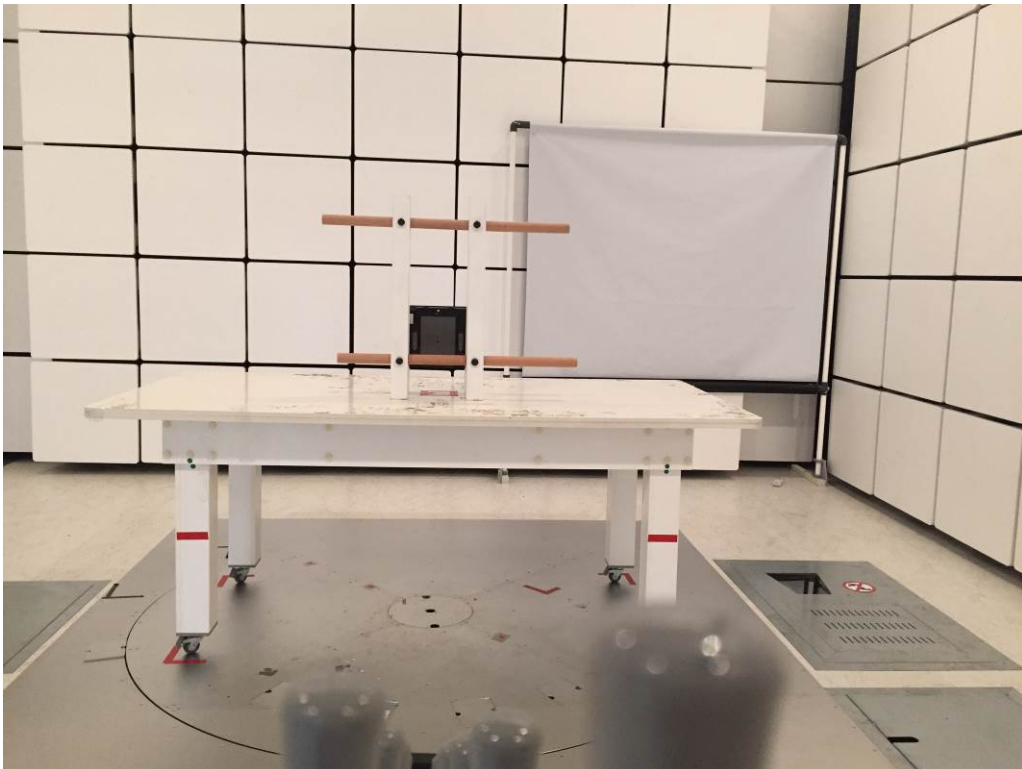
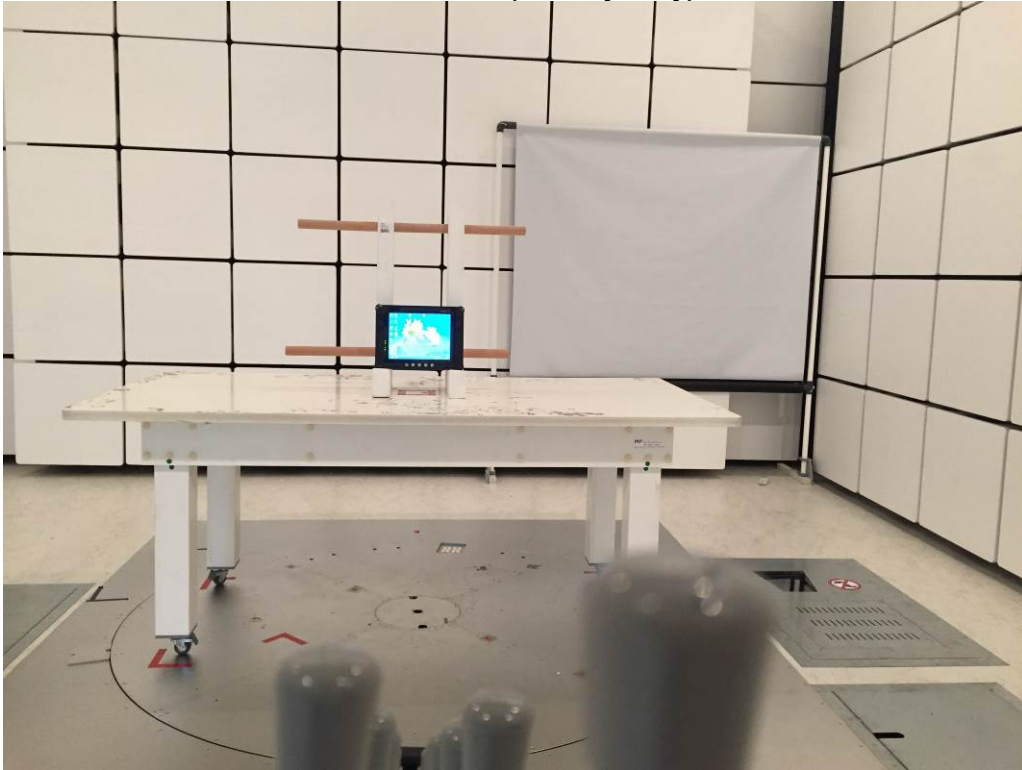


**Radiated Measurement Photos  
9KHz to 30MHz  
With DLT-M8110 Vehicle Docking**



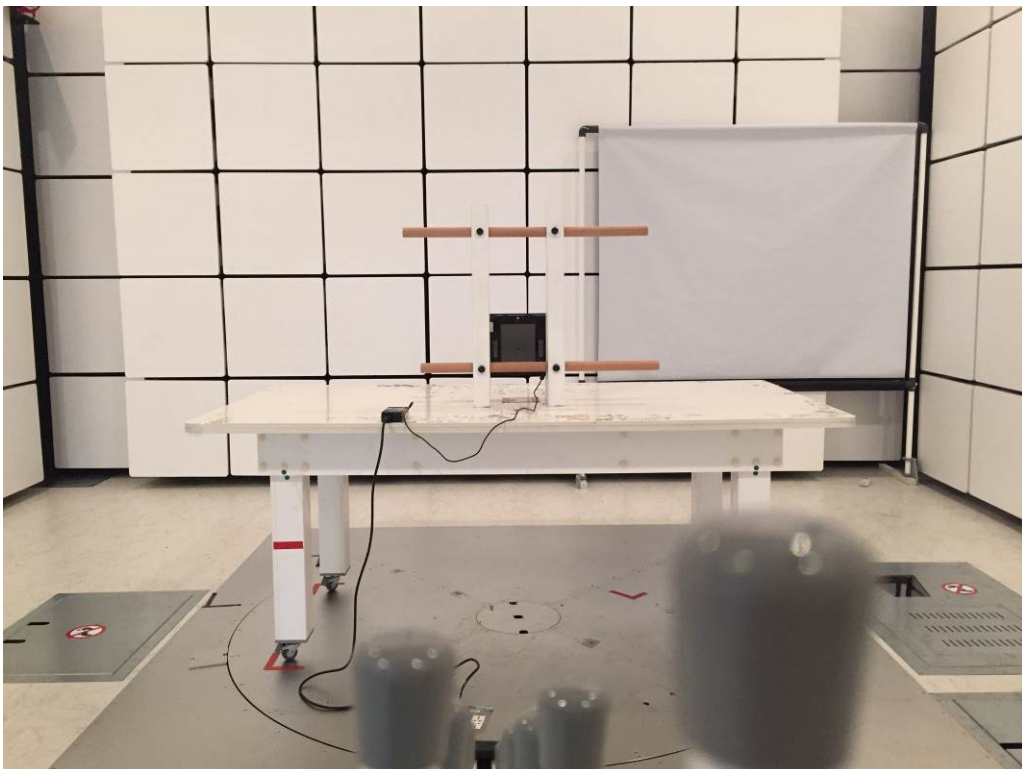
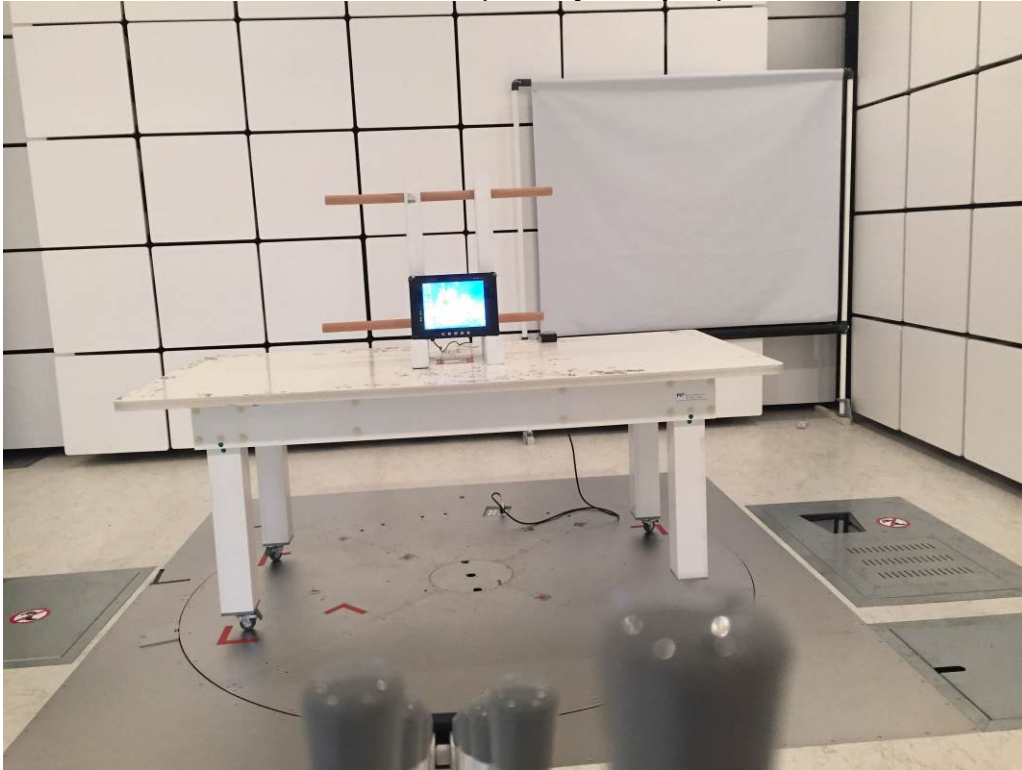


**Radiated Measurement Photos  
30MHz to 1000MHz  
Stand-alone (Battery only)**

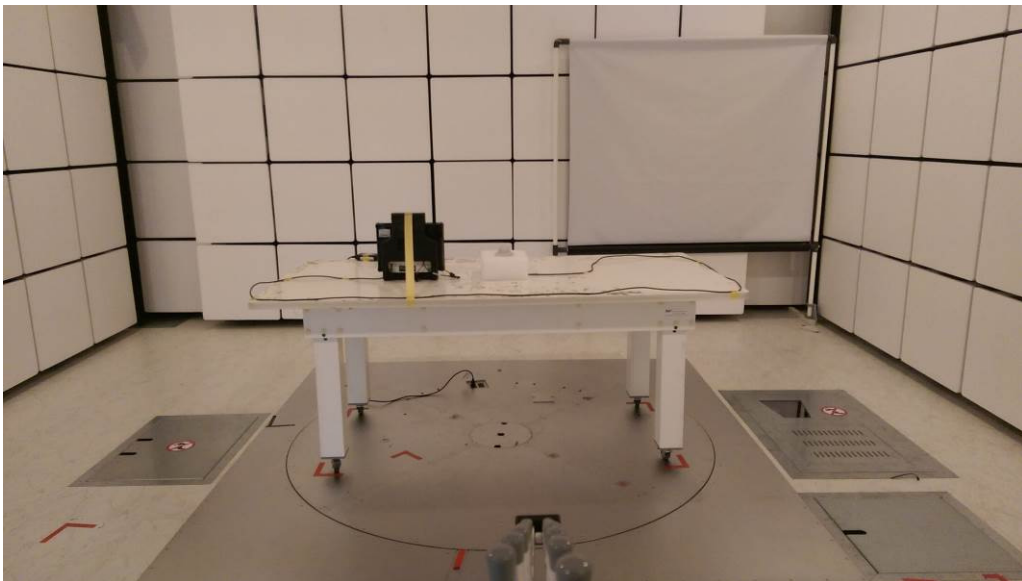
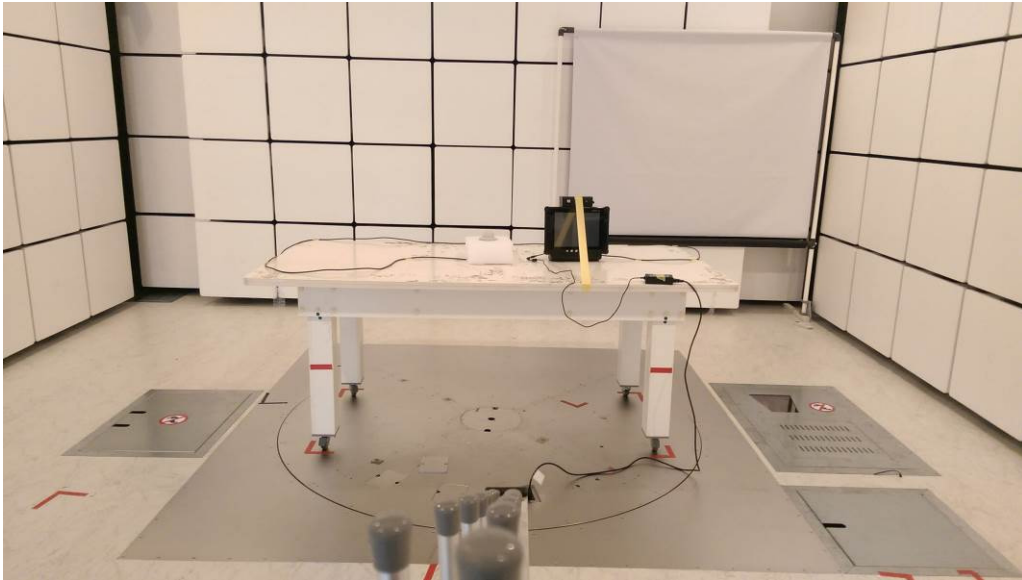




**Radiated Measurement Photos  
30MHz to 1000MHz  
Stand-alone (Battery+Adapter)**



**Radiated Measurement Photos  
30MHz to 1000MHz  
With DLT-M8110 Desk Docking**



**Radiated Measurement Photos  
30MHz to 1000MHz  
With DLT-M8110 Vehicle Docking**





**Radiated Measurement Photos  
Above 1000MHz  
Stand-alone (Battery+Adapter)**

