

## Setup Photographs

<Radiated Emission>

<For G020M>

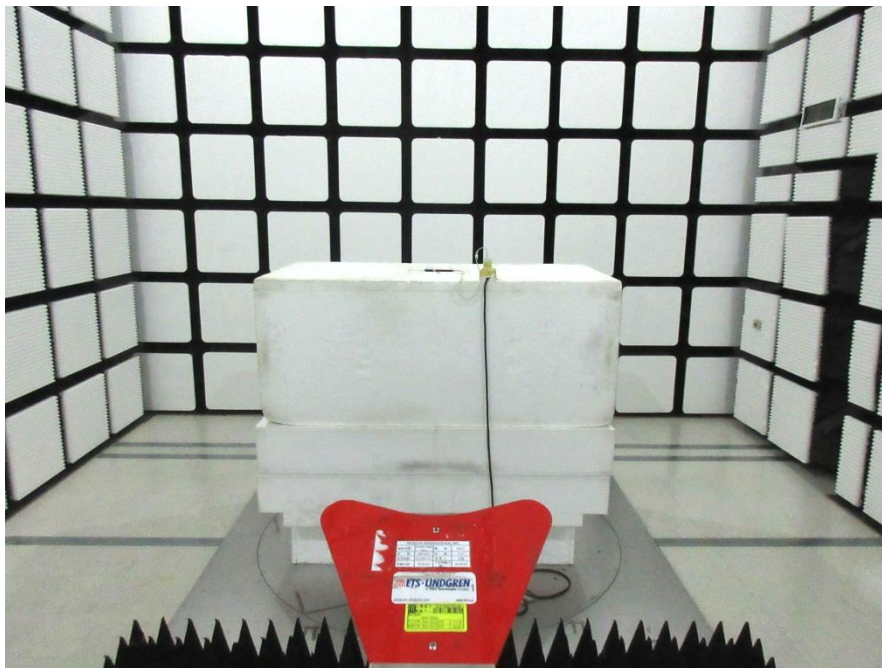
<For Ant. 0\_A>

X Plane for LTE Band 12 and LTE Band 13

LF



HF



**Y Plane for LTE Band 26 and LTE Band 71**

**LF**



**HF**



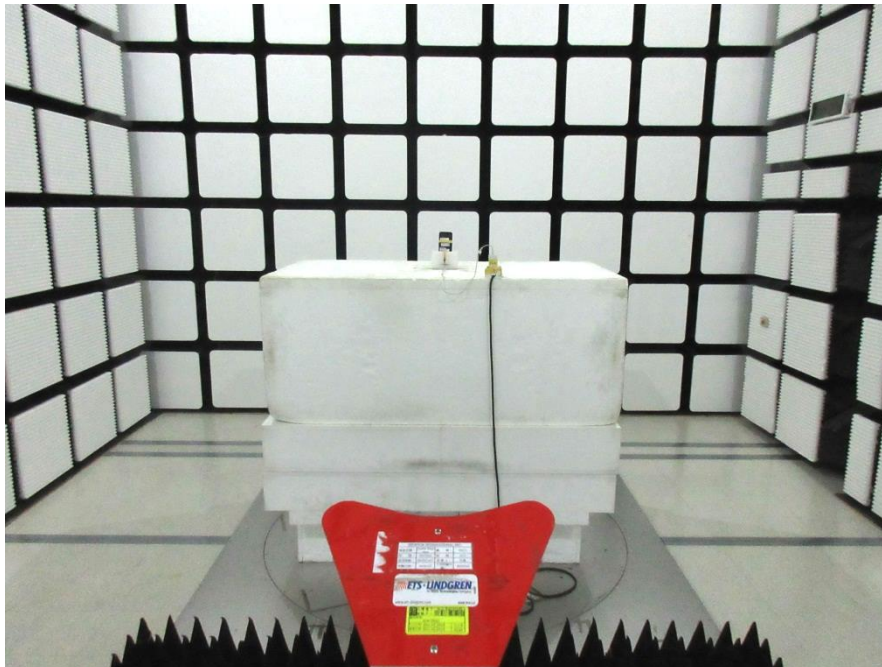
<For Ant. 0\_B>

Y Plane for LTE Band 7\_CA, LTE Band 25, LTE Band 41 (HPUE), and  
LTE Band 66

LF



HF

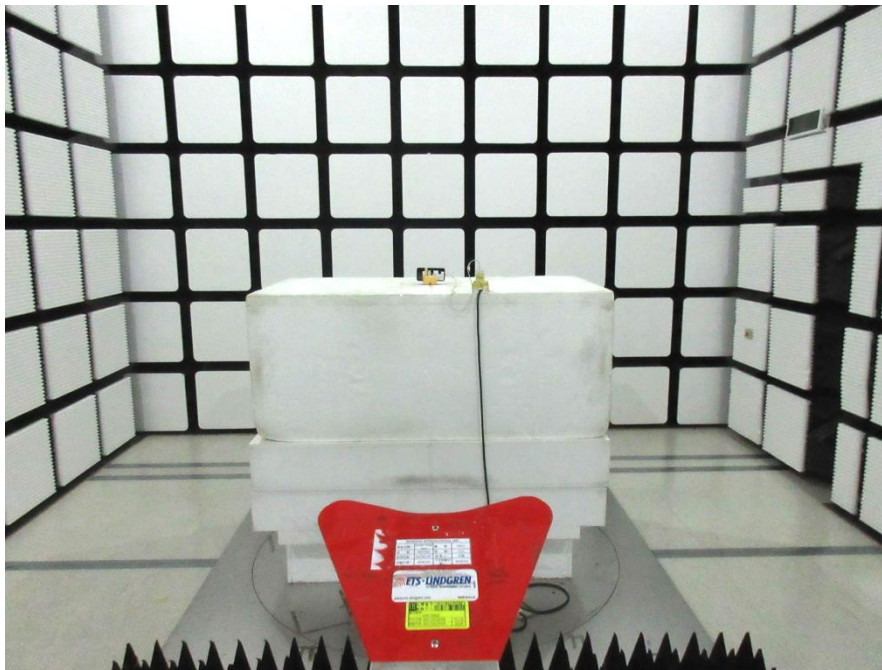


Z Plane for LTE Band 7 LTE Band 38

LF



HF



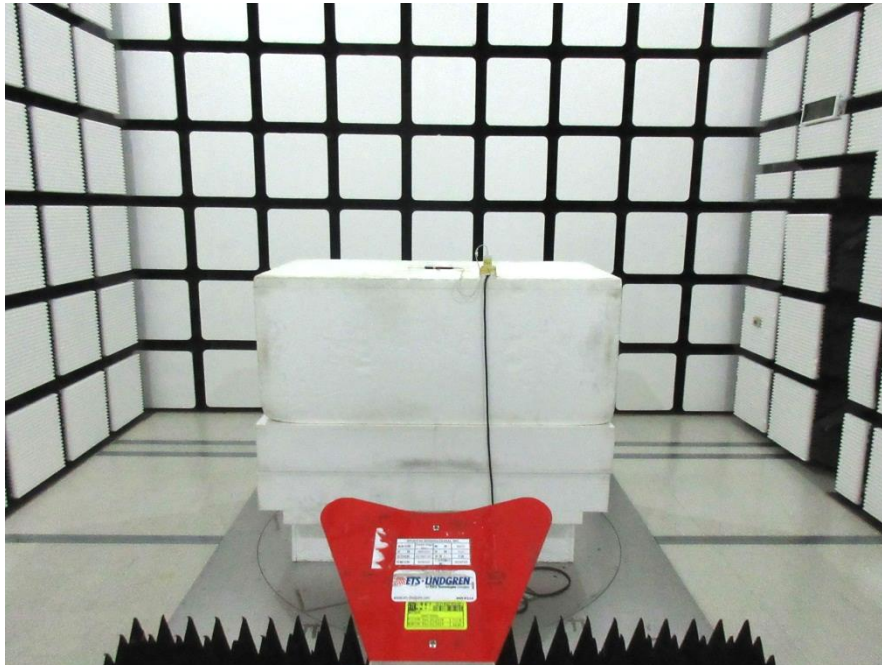
<For Ant. 0\_C>

X Plane for LTE Band 7

LF

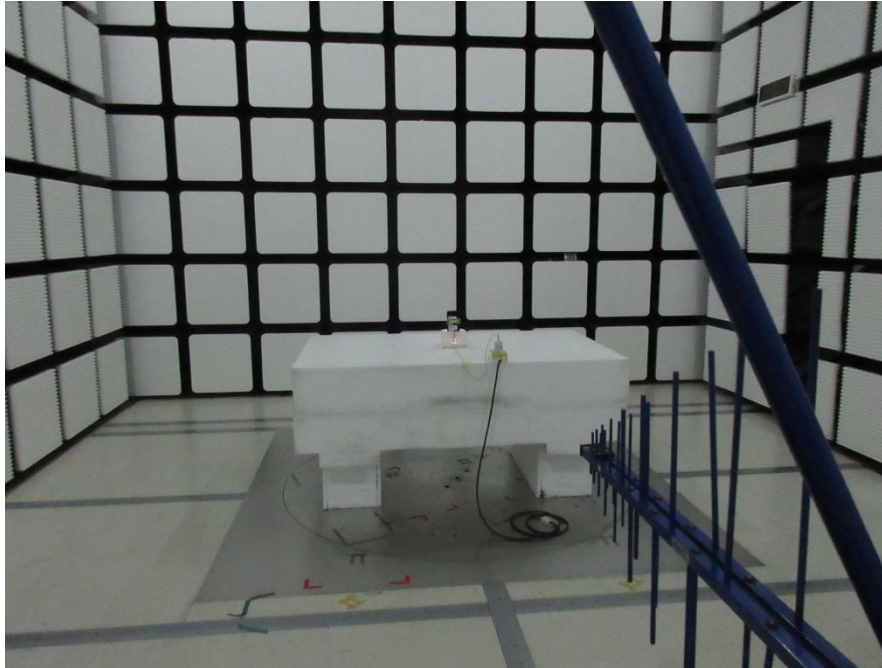


HF



**Y Plane for LTE Band 7\_CA and LTE Band 4**

**LF**



**HF**

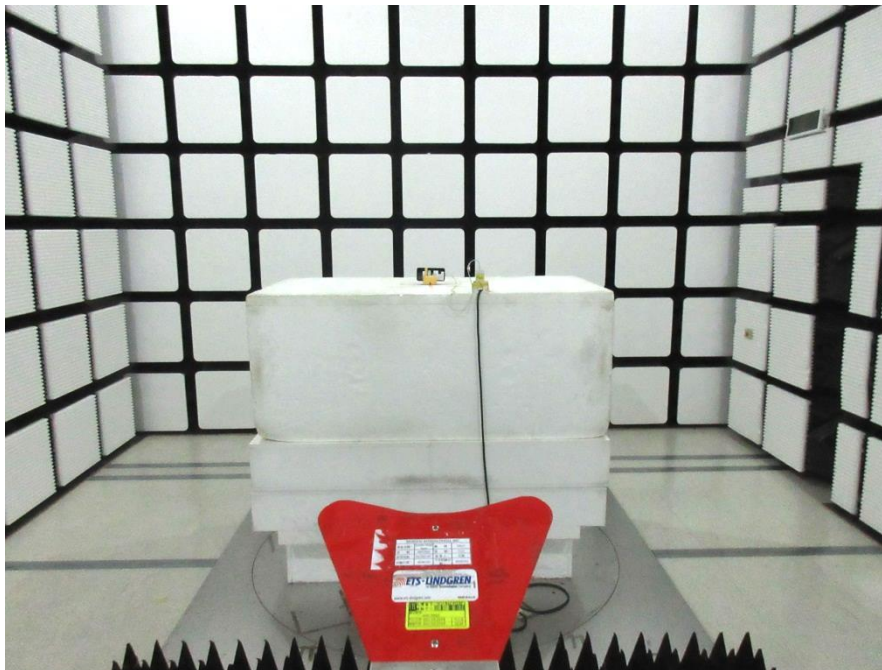


Z Plane for LTE Band 38

LF



HF



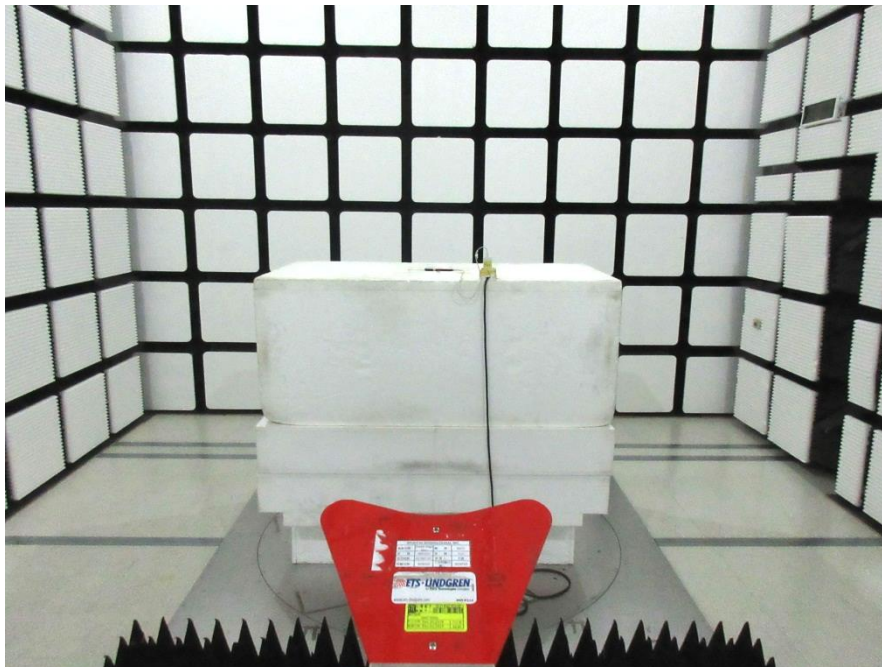
<For Ant. 1>

X Plane for LTE Band 12

LF



HF



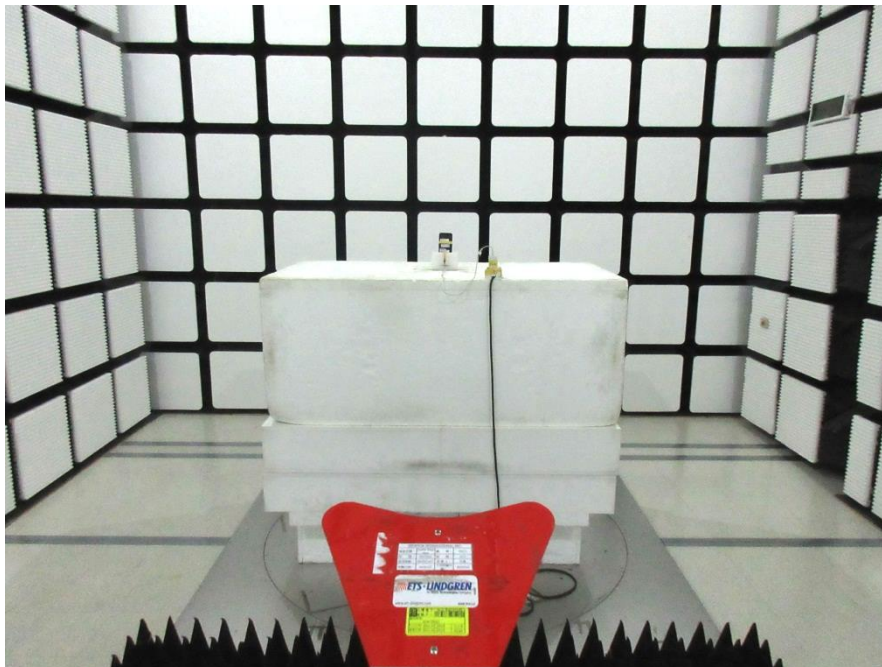


**Y Plane for LTE Band 7, LTE Band 7\_CA, LTE Band 13,  
LTE Band 41 (HPUE), and LTE Band 66**

**LF**



**HF**

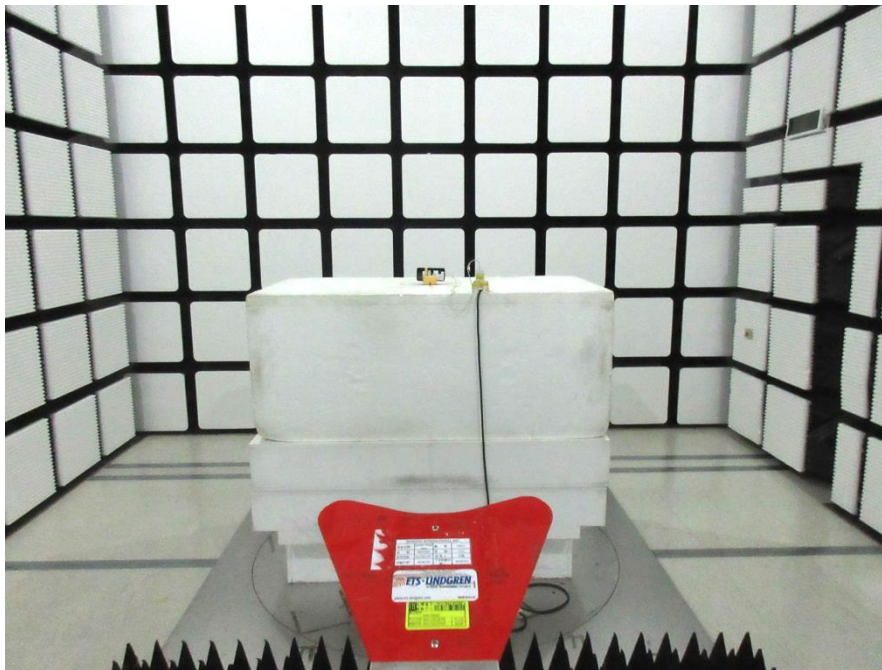


**Z Plane for LTE Band 25, LTE Band 26, LTE Band 38, and LTE Band 71**

**LF**



**HF**



<For WPC Charging Mode>

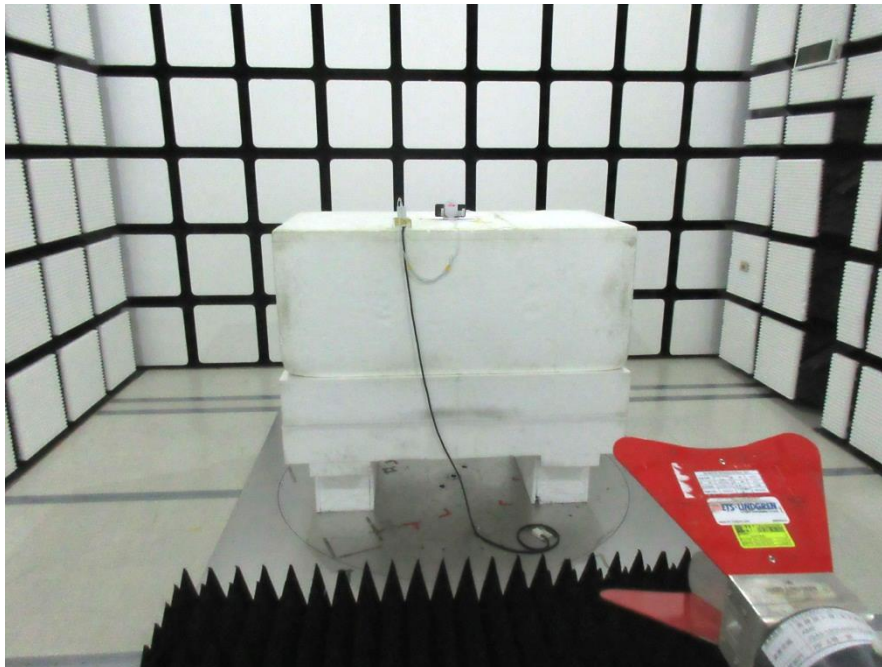
<For Ant. 1>

Z Plane for LTE Band 7\_CA

LF



HF



<For G020N>

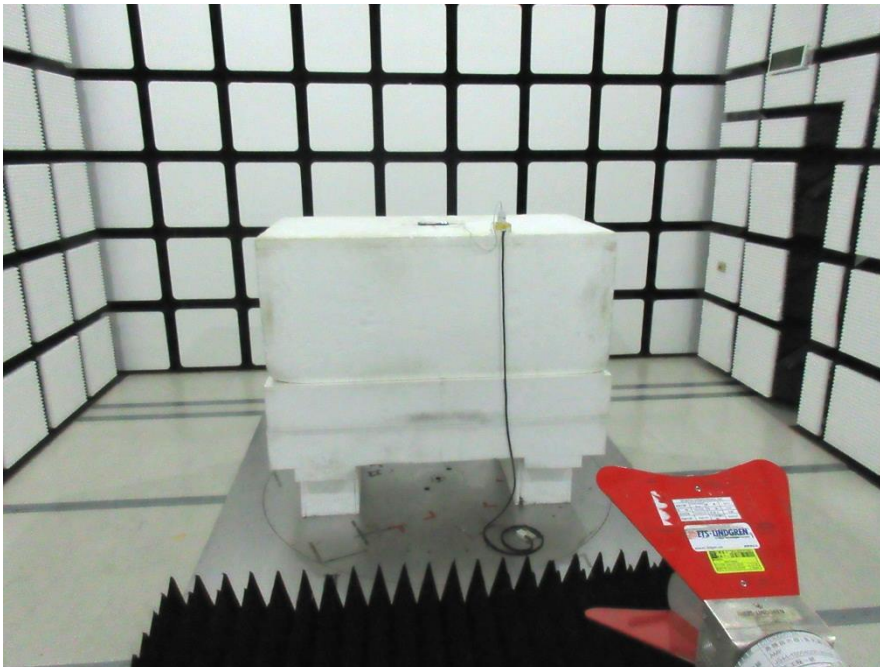
<For Ant. 0\_B>

X Plane for LTE Band 41\_CA

LF



HF



<For Ant. 0\_C>

X Plane for LTE Band 41 and LTE Band 41\_CA

LF



HF



<For Ant. 1>

Y Plane for LTE Band 41\_CA

LF



HF



————THE END————