



America

## AT2220 EUT orientation X, Y and Z

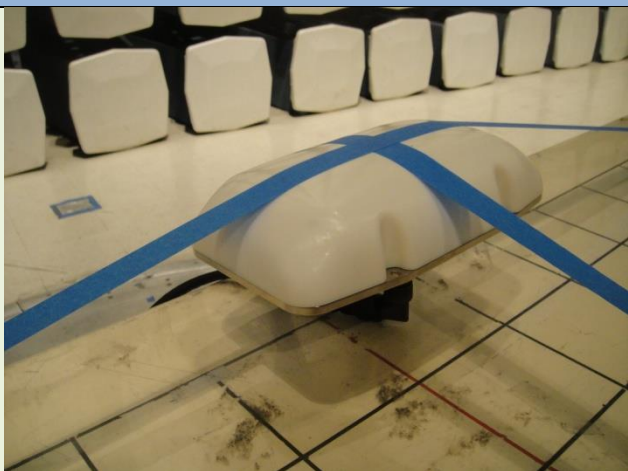
"X"

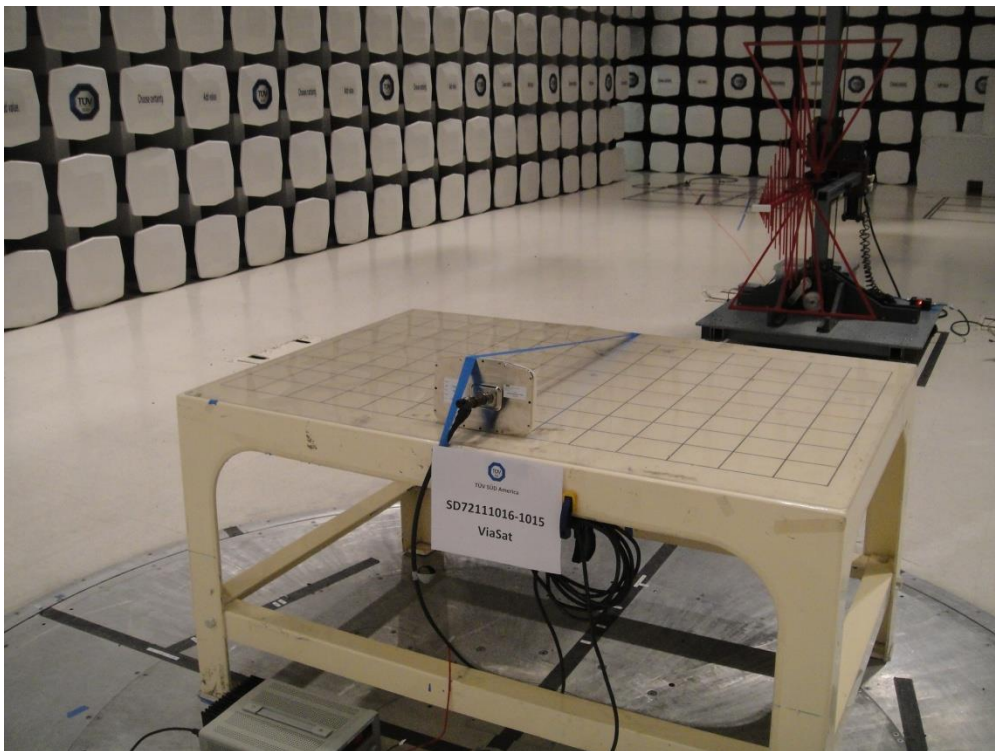
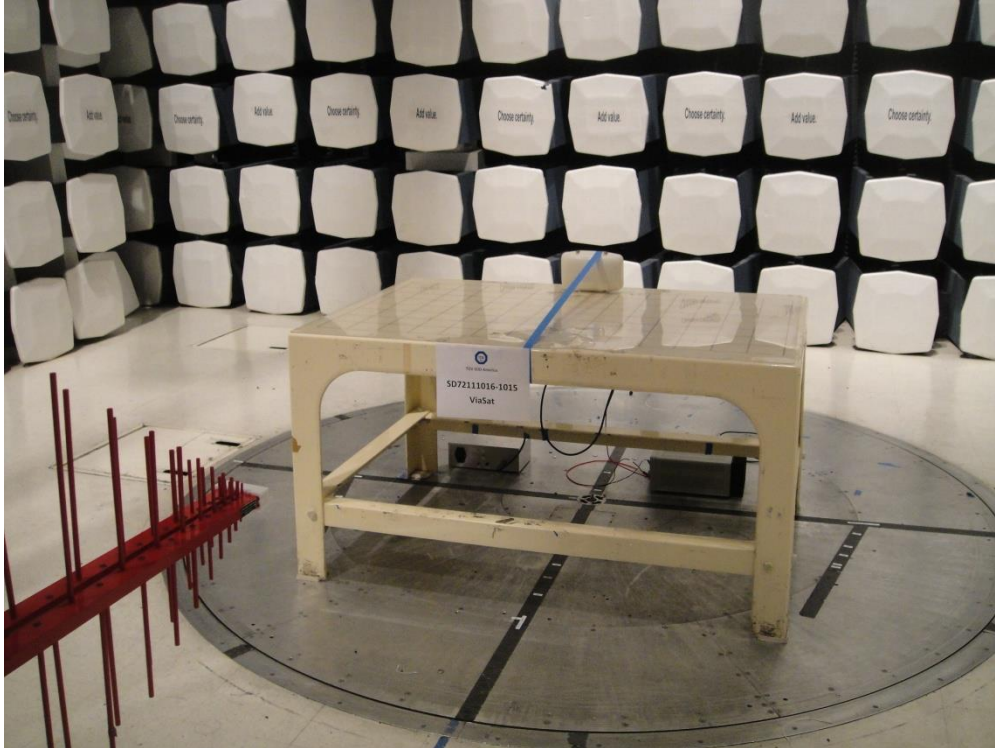


"Y"



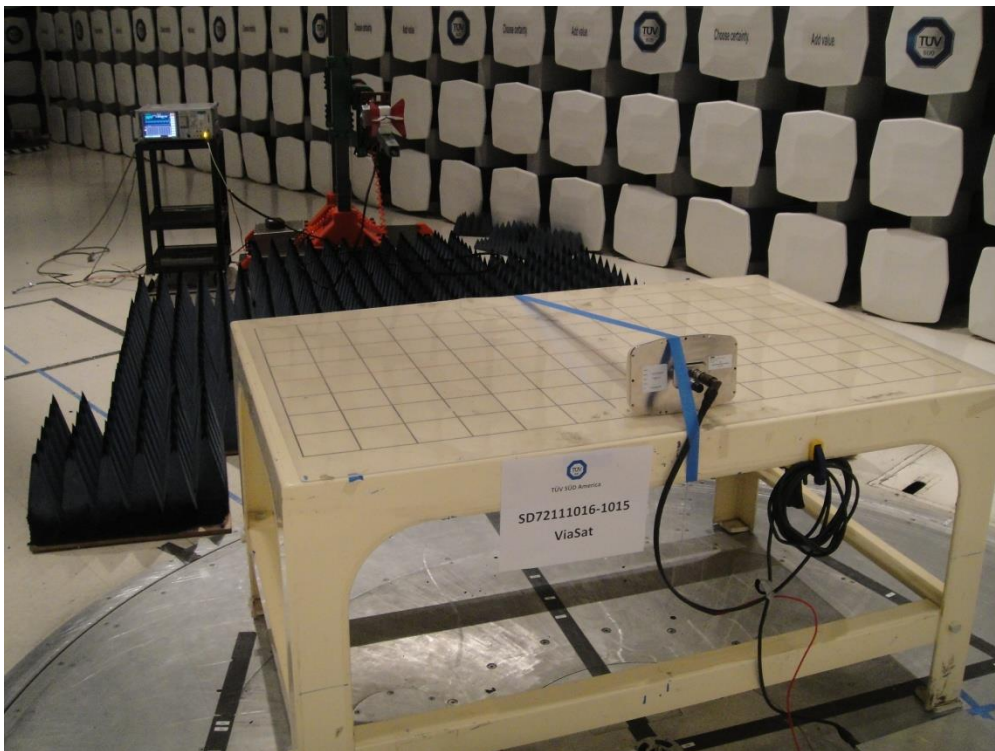
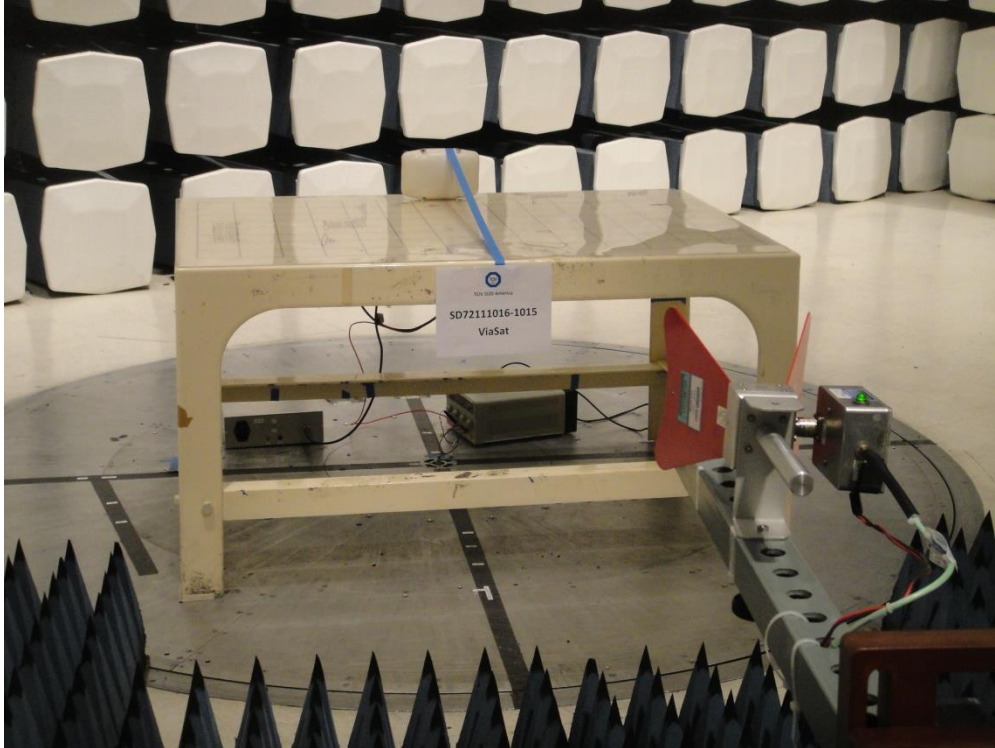
"Z"



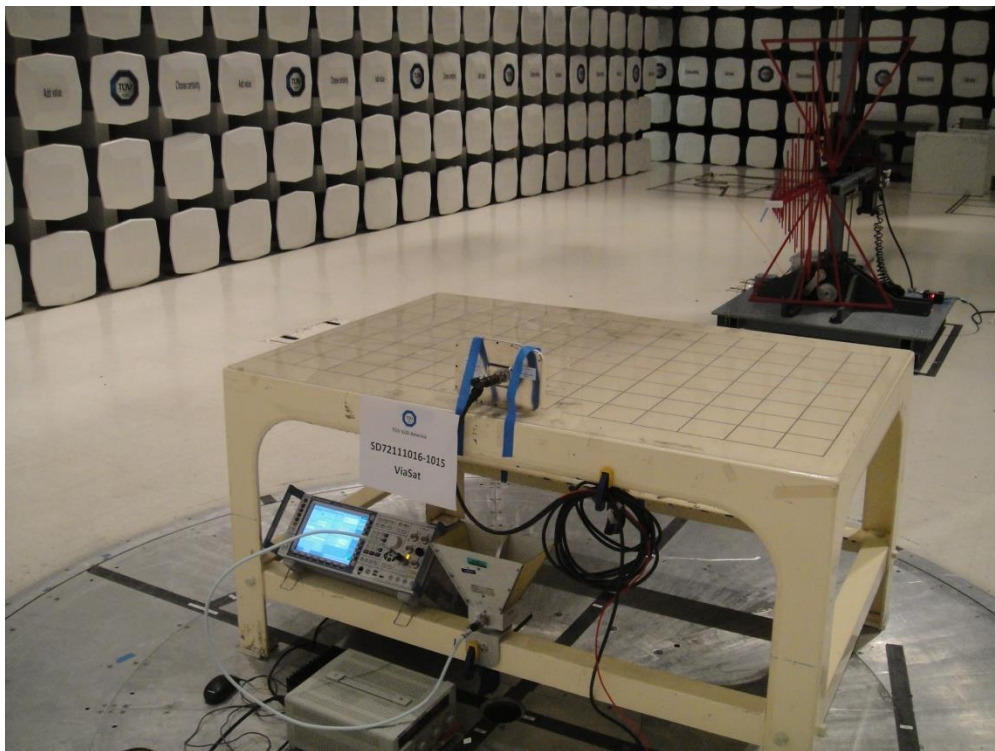
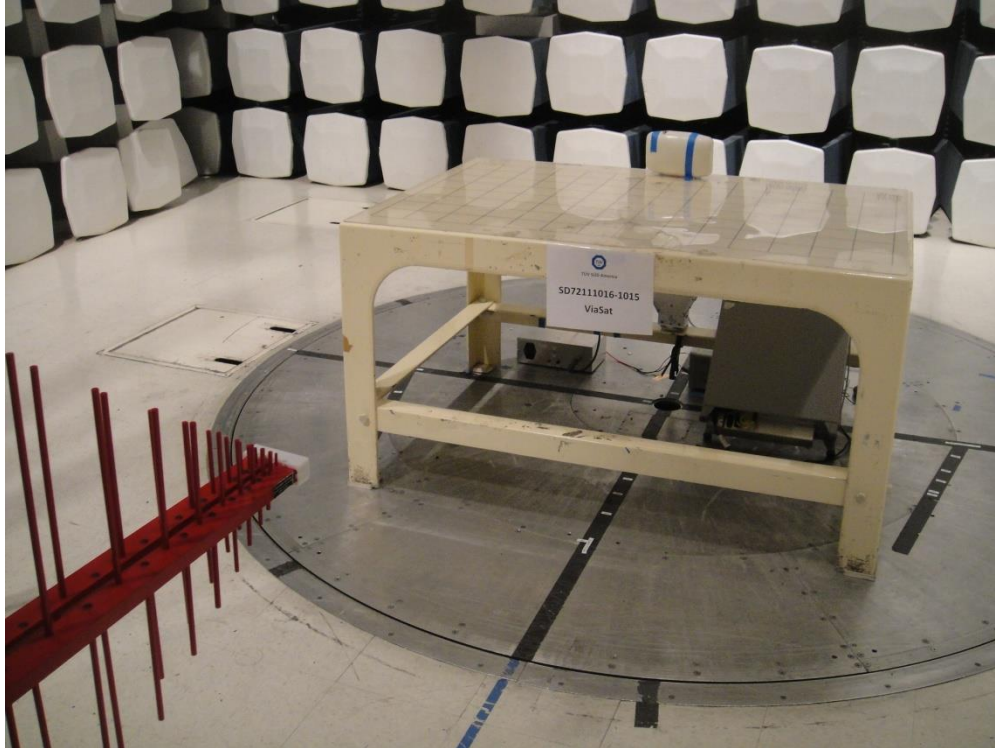


**Radiated Emission Below 1GHz measurement for WiFi configuration (Front and Back) at worst orientation as "X"**





**Radiated Emission Above 1GHz measurement for WiFi configuration (Front and Back) at worst orientation as "X"**



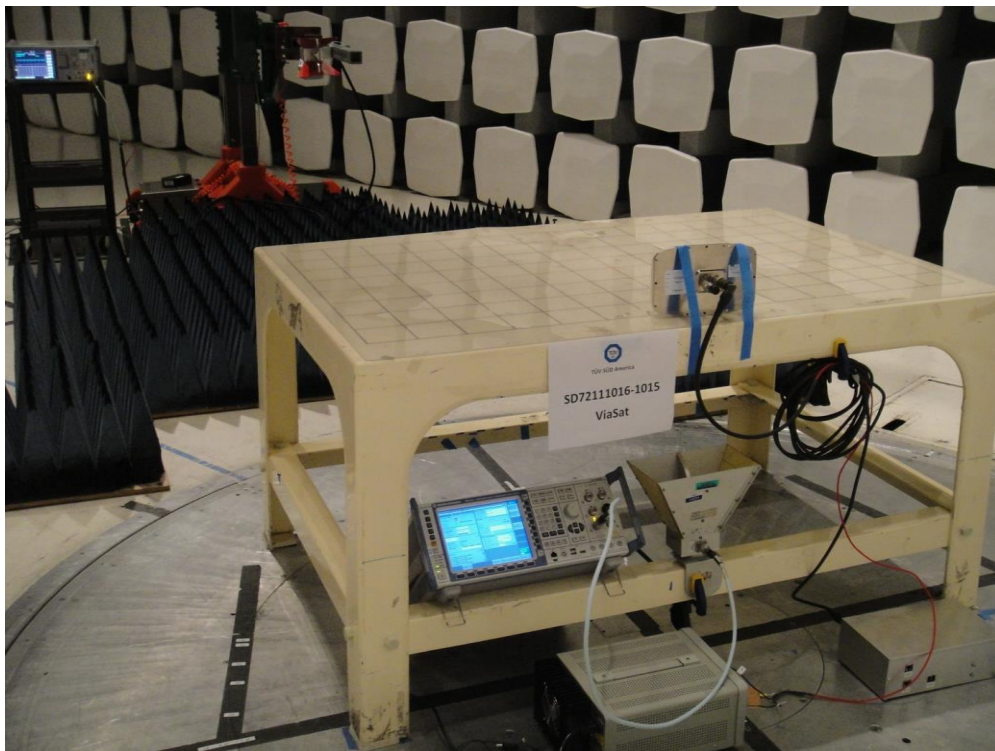
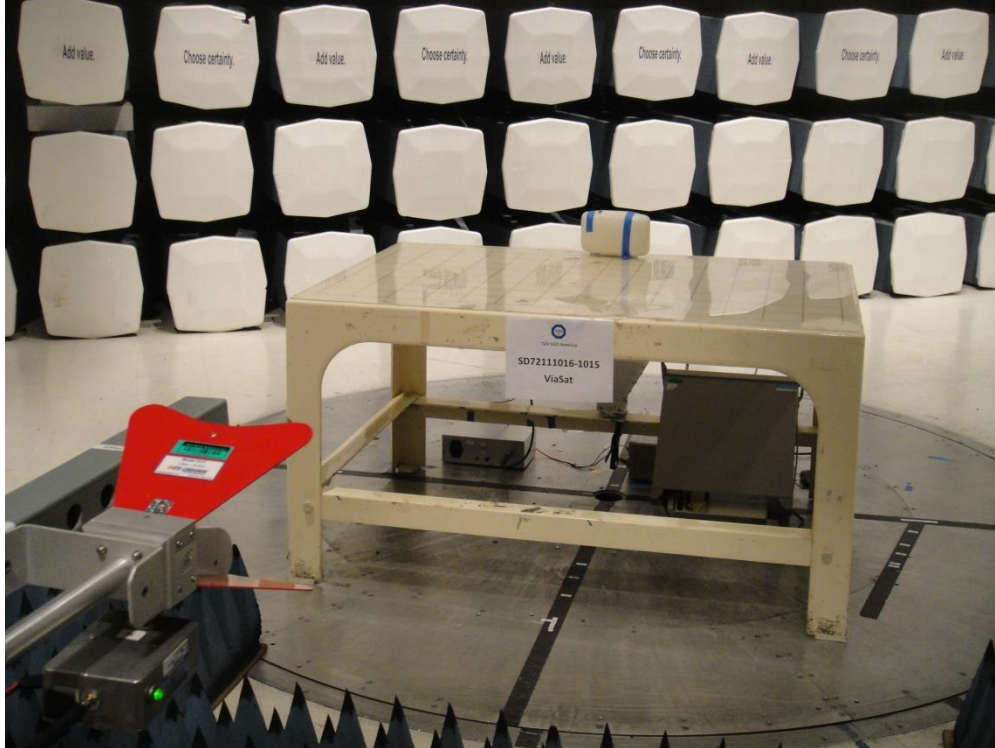
**Radiated Emission Below 1GHz measurement for BT configuration (Front and Back) at worst orientation as "X"**



FCC ID: 2ABLPAT2220

IC: 20546-AT2220

Report No.: SD72116127-0416

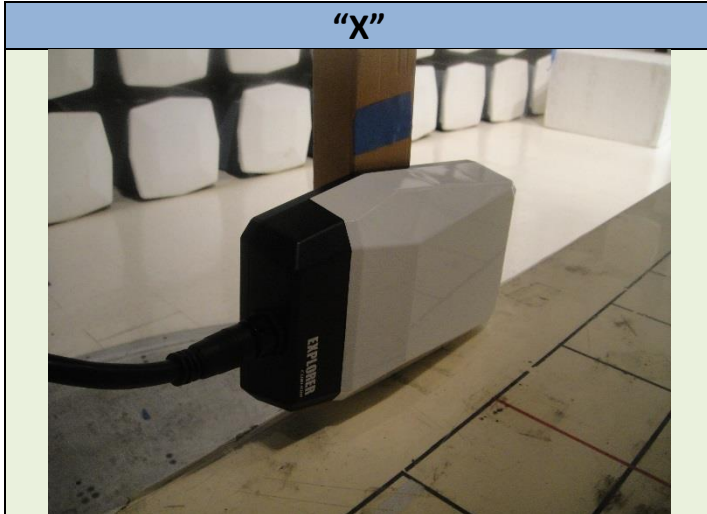


**Radiated Emission Above 1GHz measurement for BT configuration (Front and Back) at worst orientation as "X"**

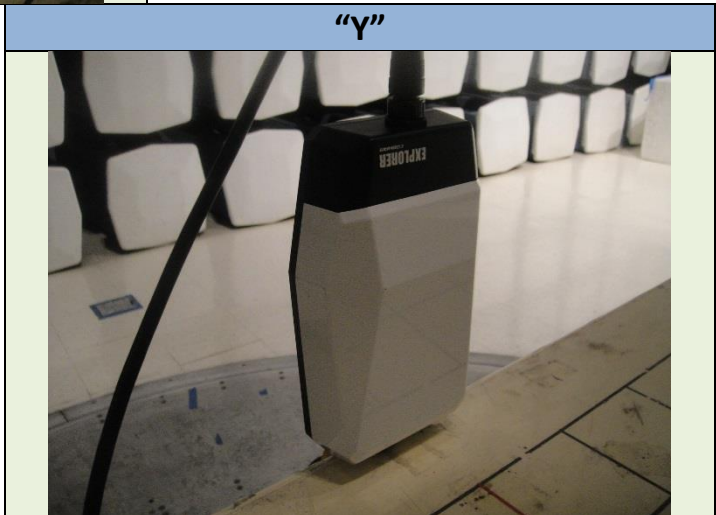


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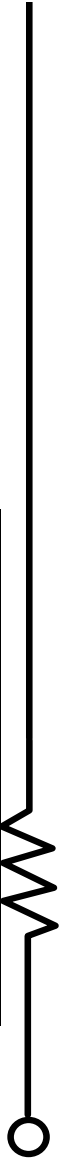
"X"



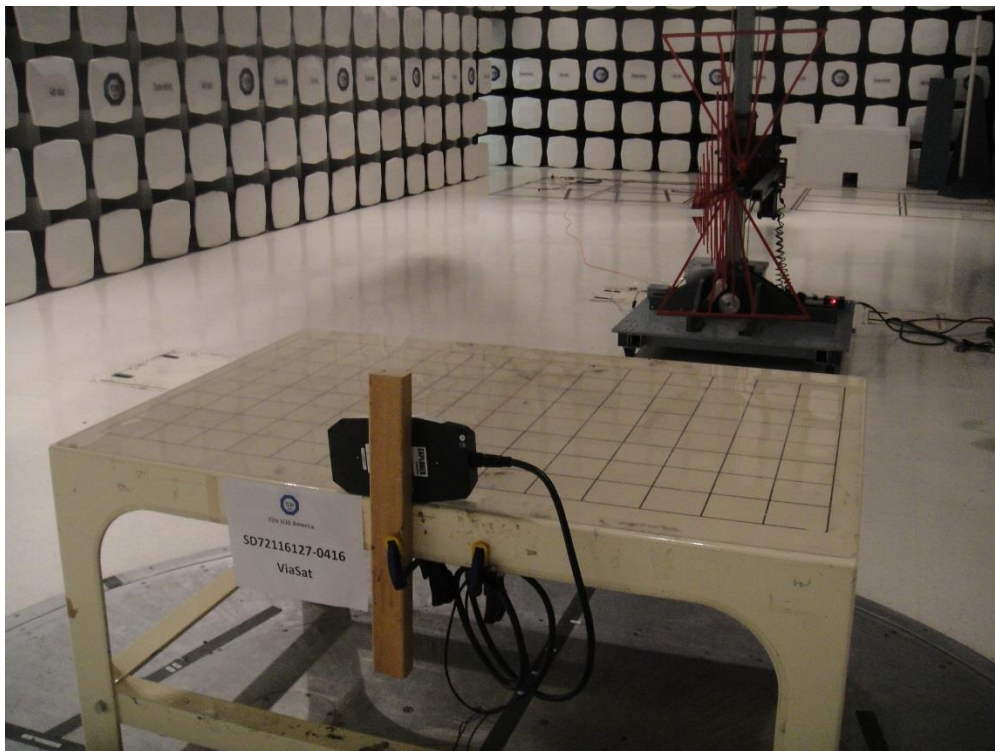
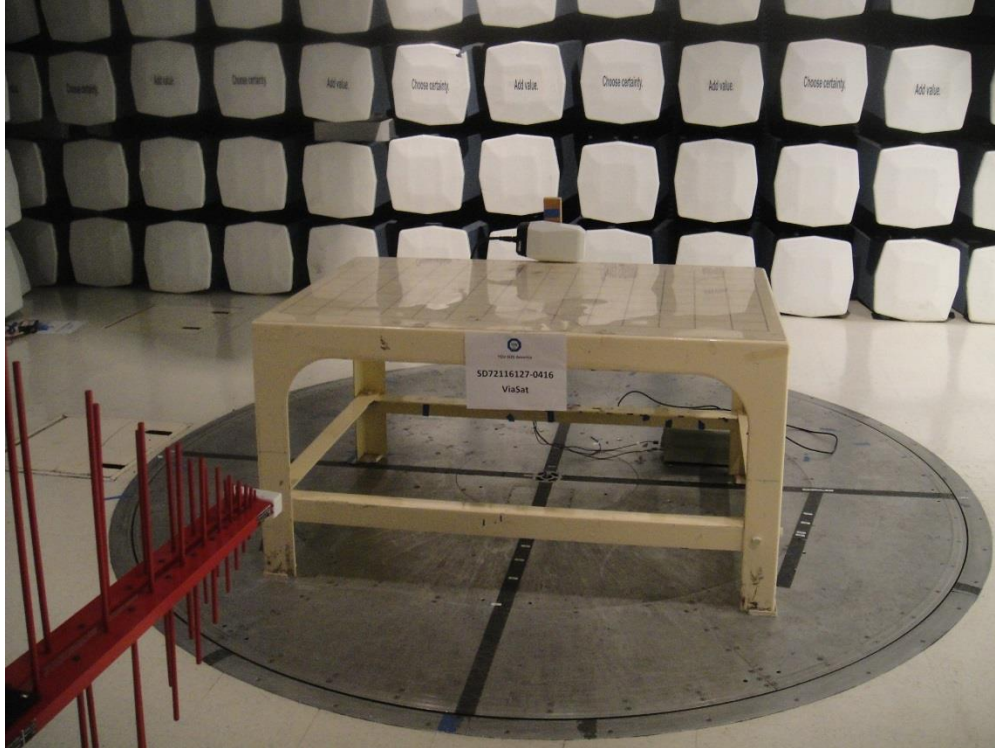
"Y"



"Z"



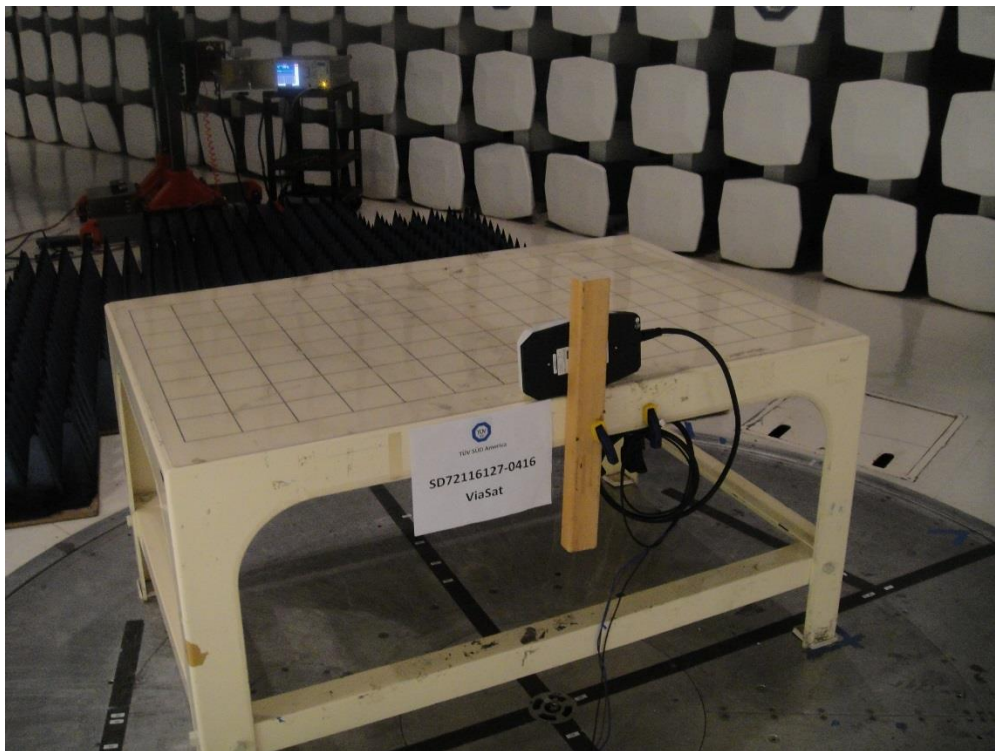
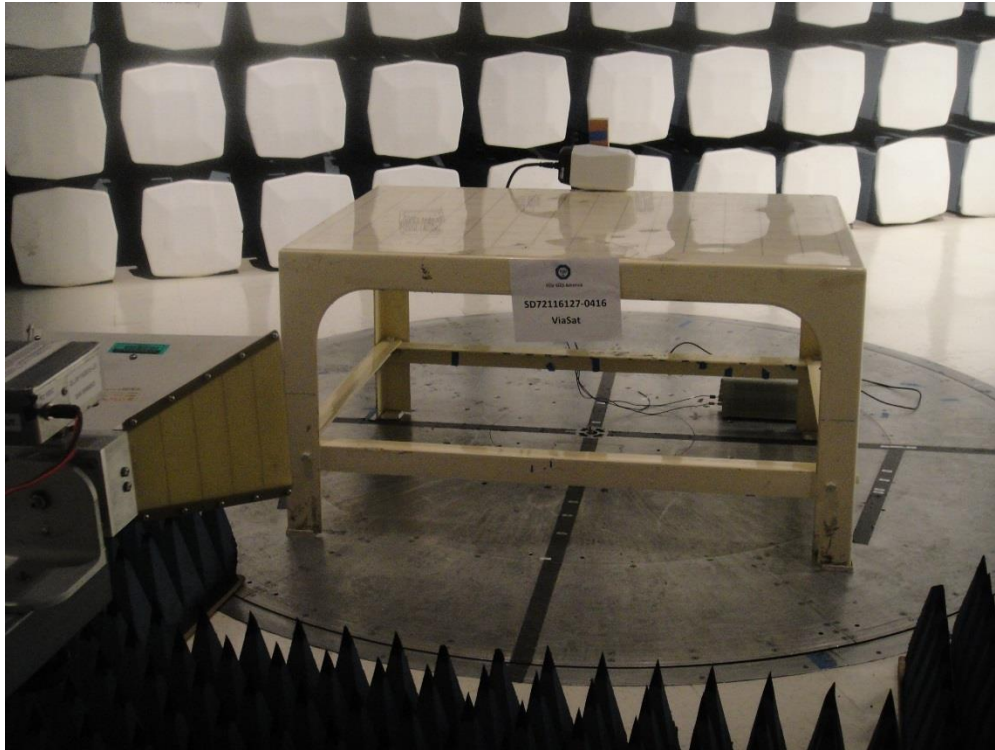




**Radiated Emission Below 1GHz measurement for WiFi configuration (Front and Back) at worst orientation as "X"**



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**Radiated Emission Above 1GHz measurement for WiFi configuration (Front and Back) at worst orientation as "X"**