

Radiated Emission Test set-up photo

The signal is maximized through rotation and placement in the three orthogonal axes.



X axis



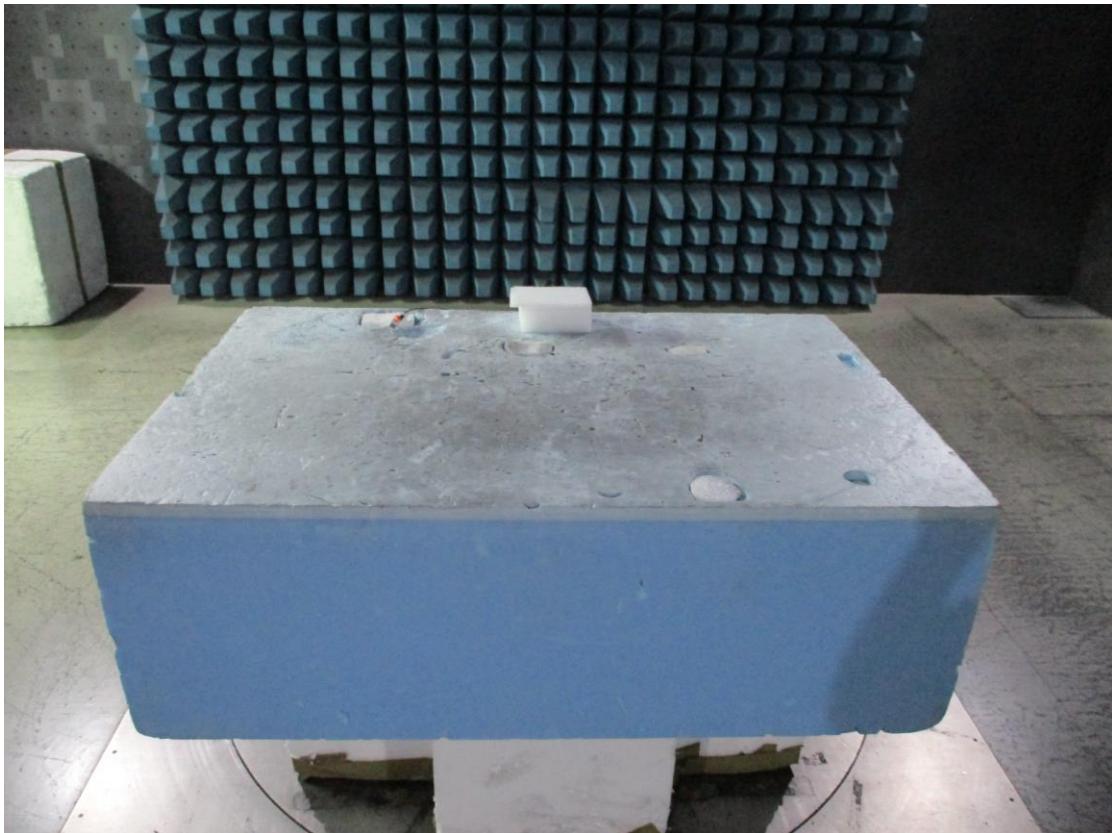
Y axis



Z axis

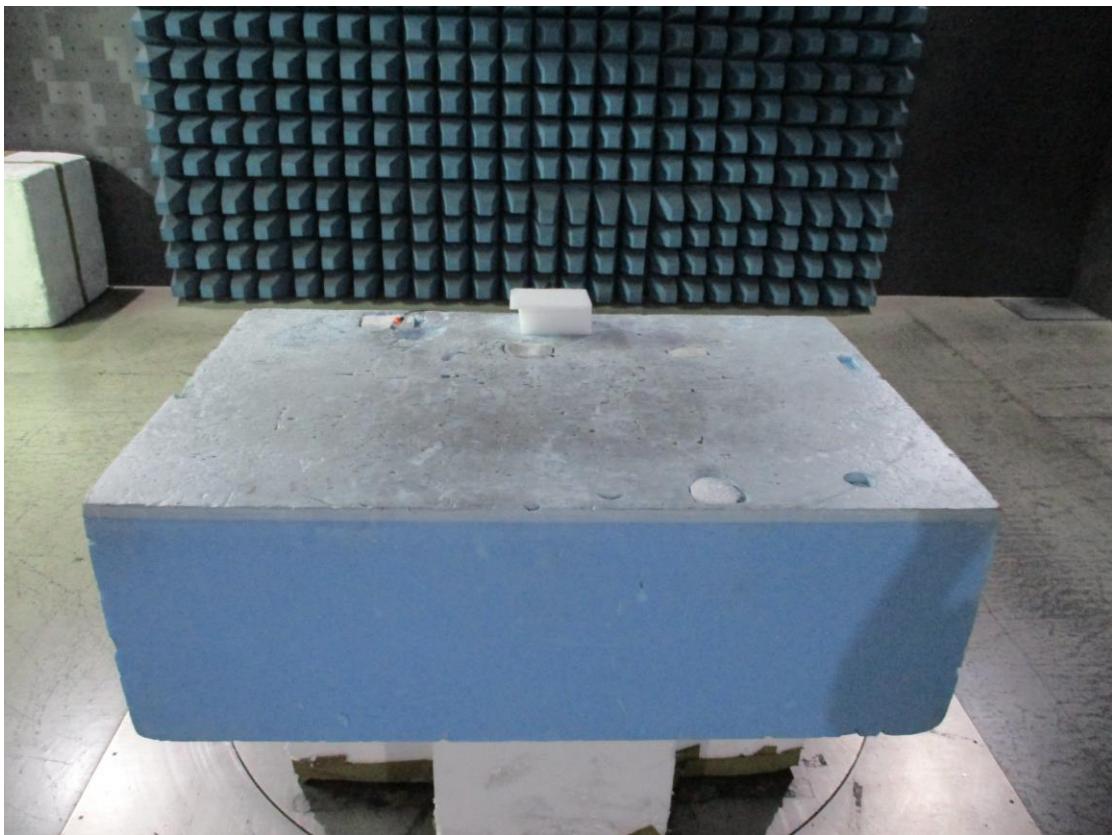
After verifying three axes, we found the maximum electromagnetic field occurred at Y axis. The final test data was executed under this configuration.

9kHz~30MHz



**Radiated Emission
Test set-up photo**

30MHz~1GHz



Above 1GHz

