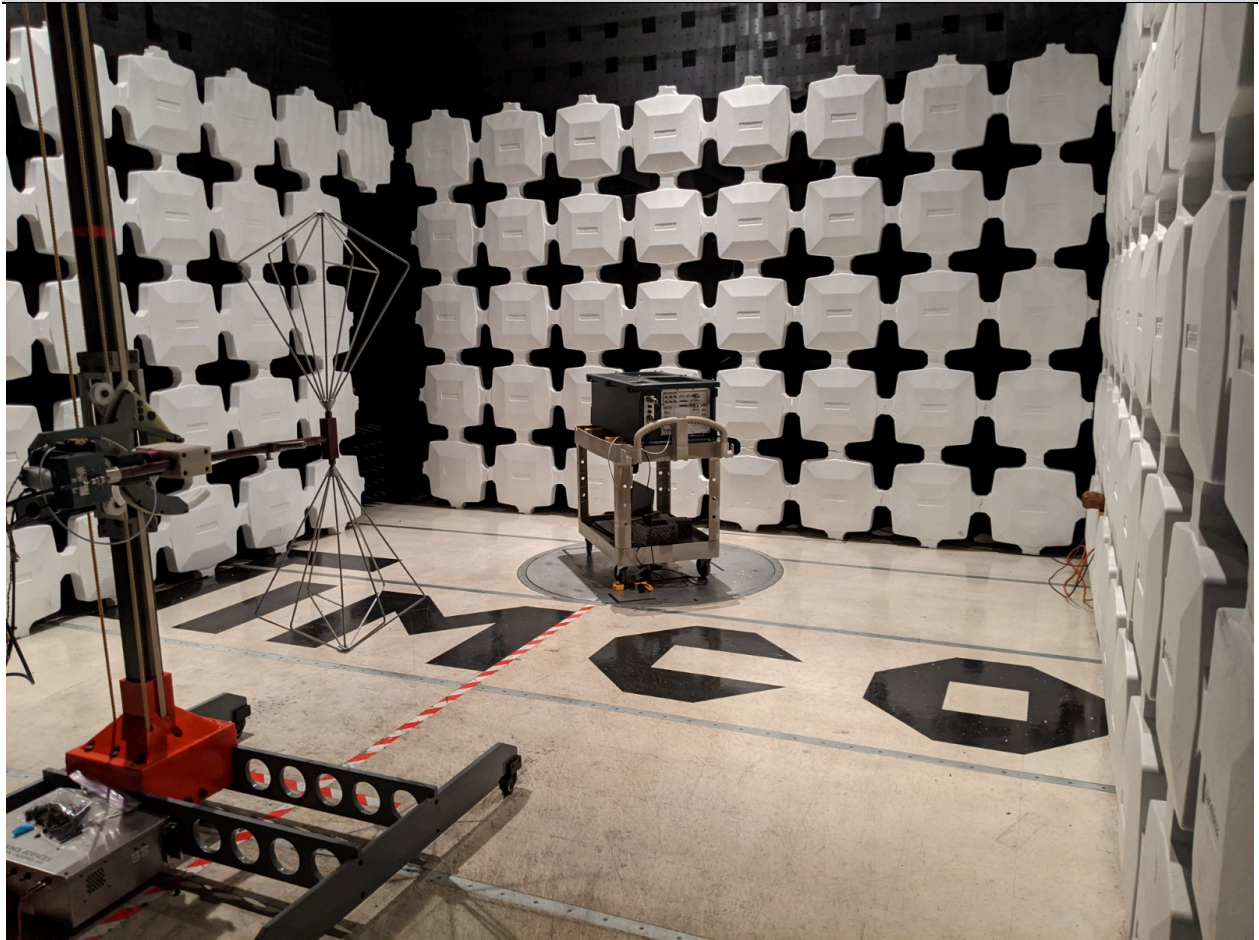


TERMA A/S
FCC ID: N9MSC5202
IC: 2628A-SC5202
Test Setup Photographs

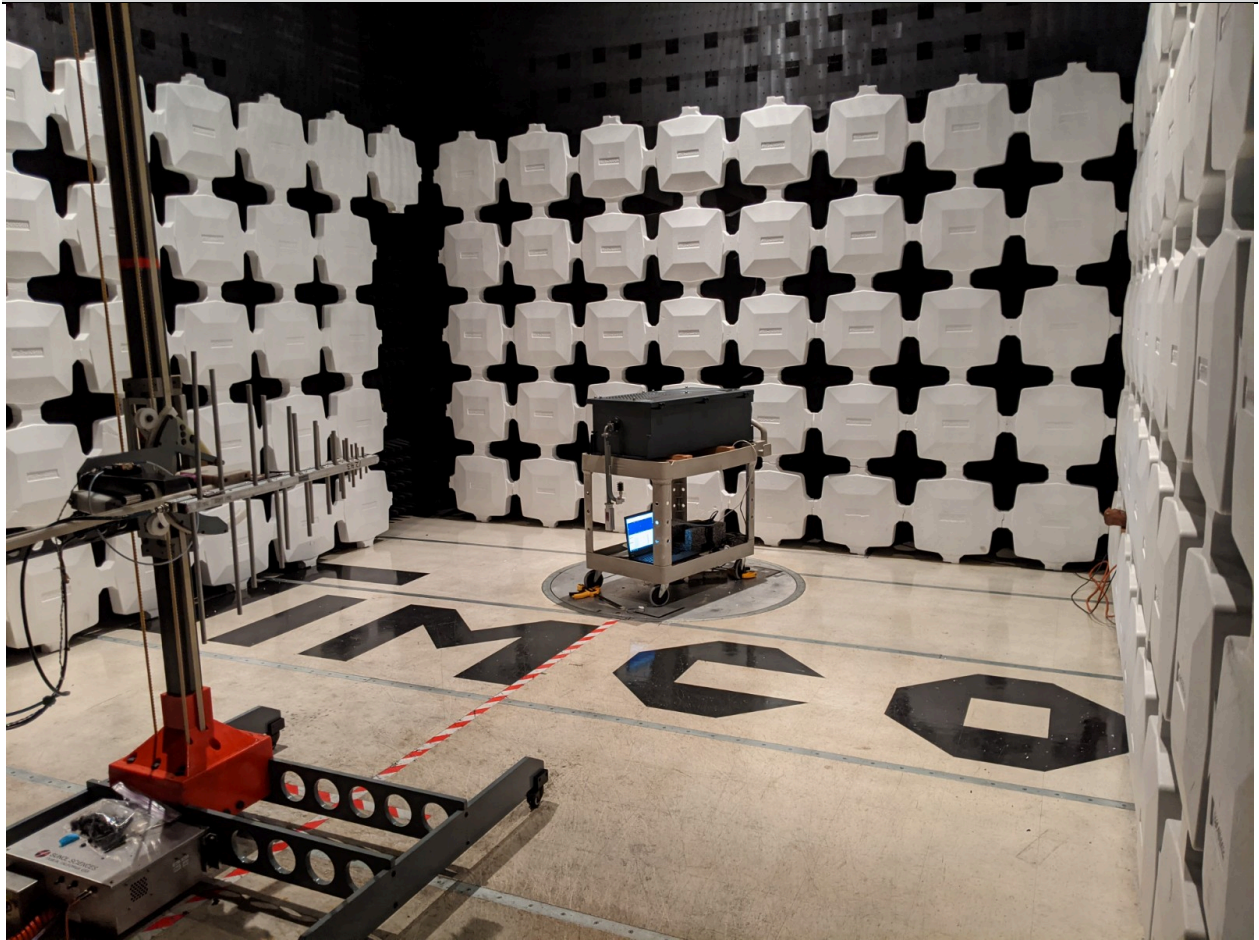
Conducted Test Setup



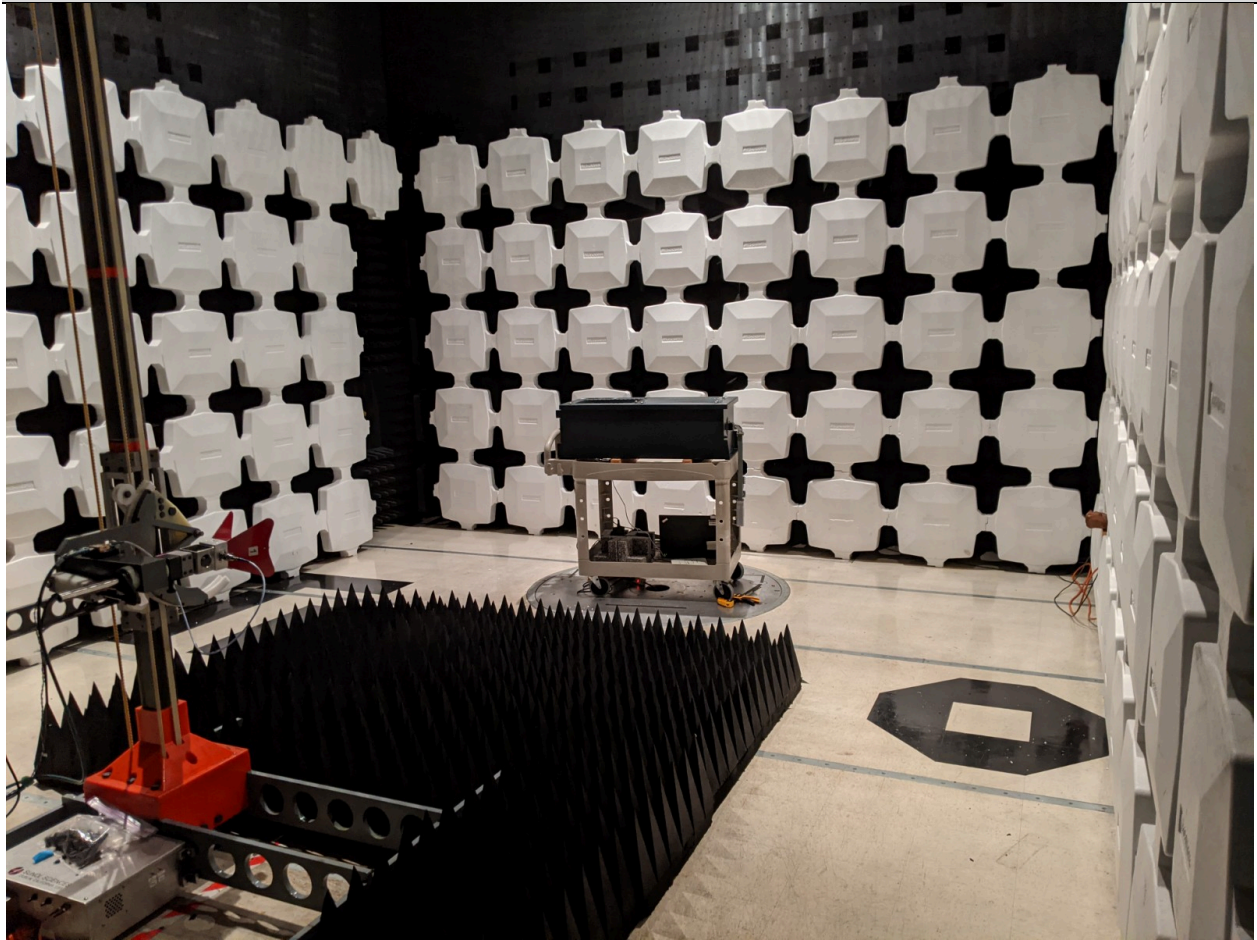
Radiated, Below 1 GHz



Radiated, Below 1 GHz #2

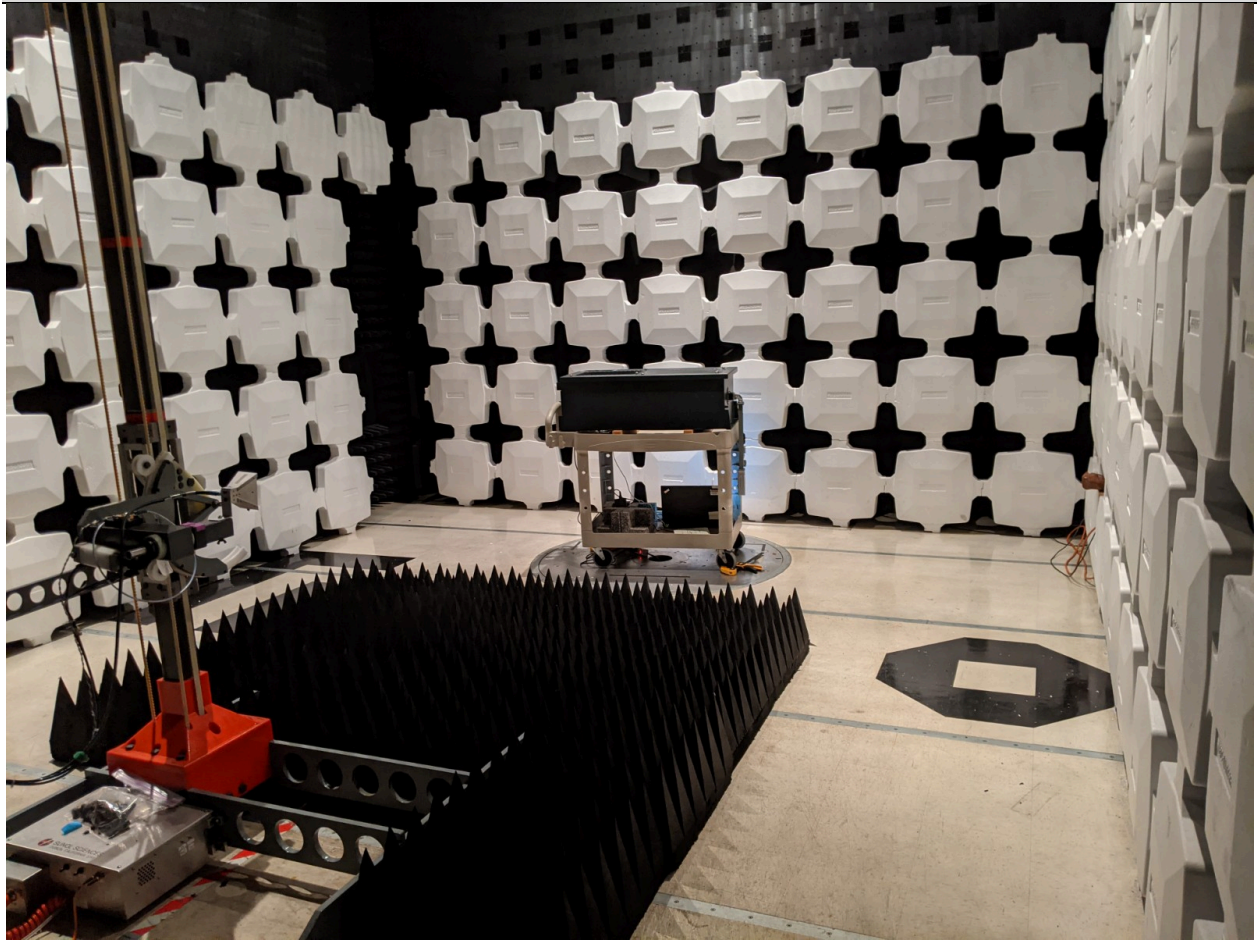


Radiated, Above 1 GHz



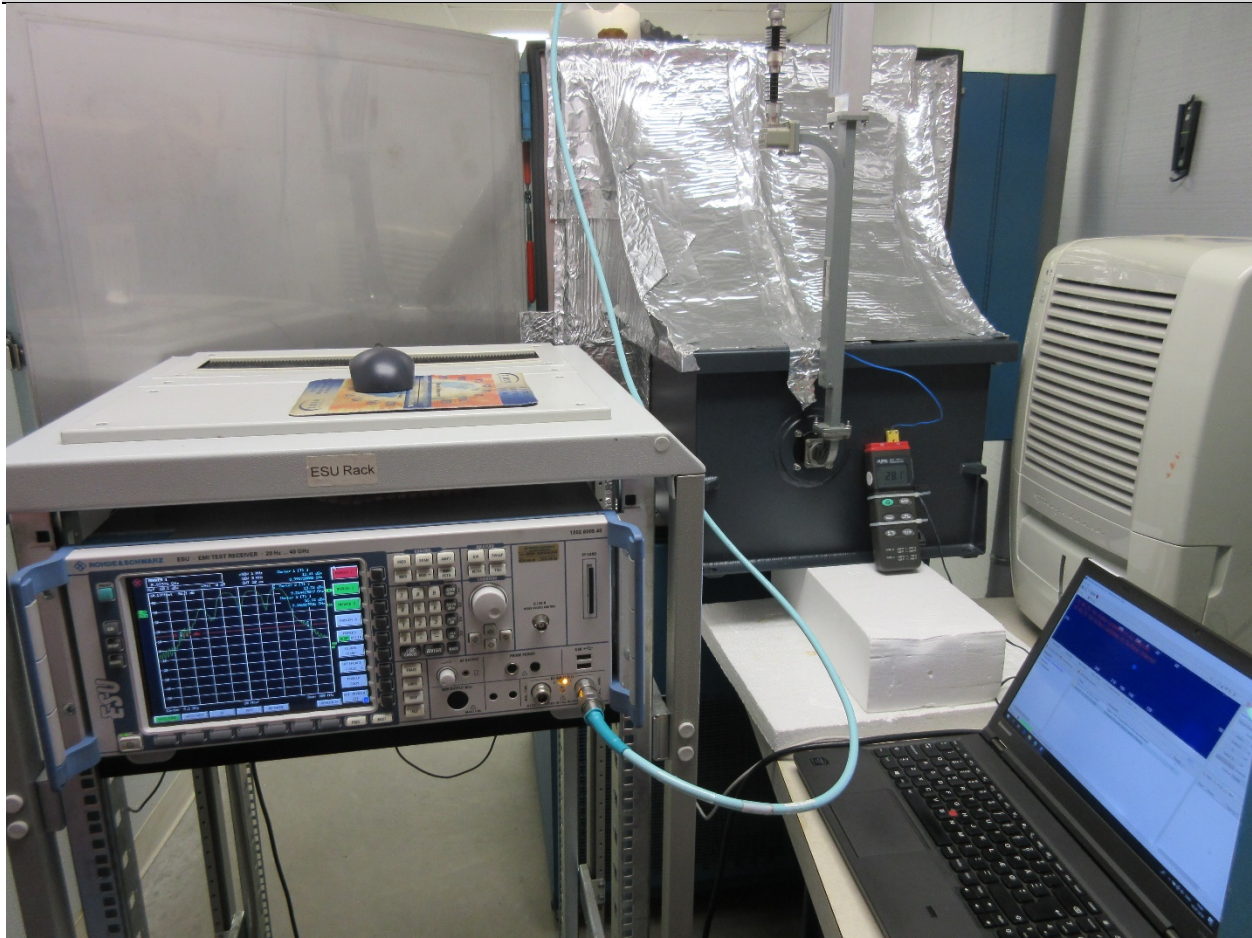
Note: Deviation to test method--Due to the size of the EUT, table height was kept at 80 cm.

Radiated, Above 1 GHz #2



Note: Deviation to test method--Due to the size of the EUT, table height was kept at 80 cm.

Frequency Stability



Note: Deviation to test method--Due to the size of the EUT, temperature was directed into the frequency determining element. The temperature was then measured on the frequency determining element.