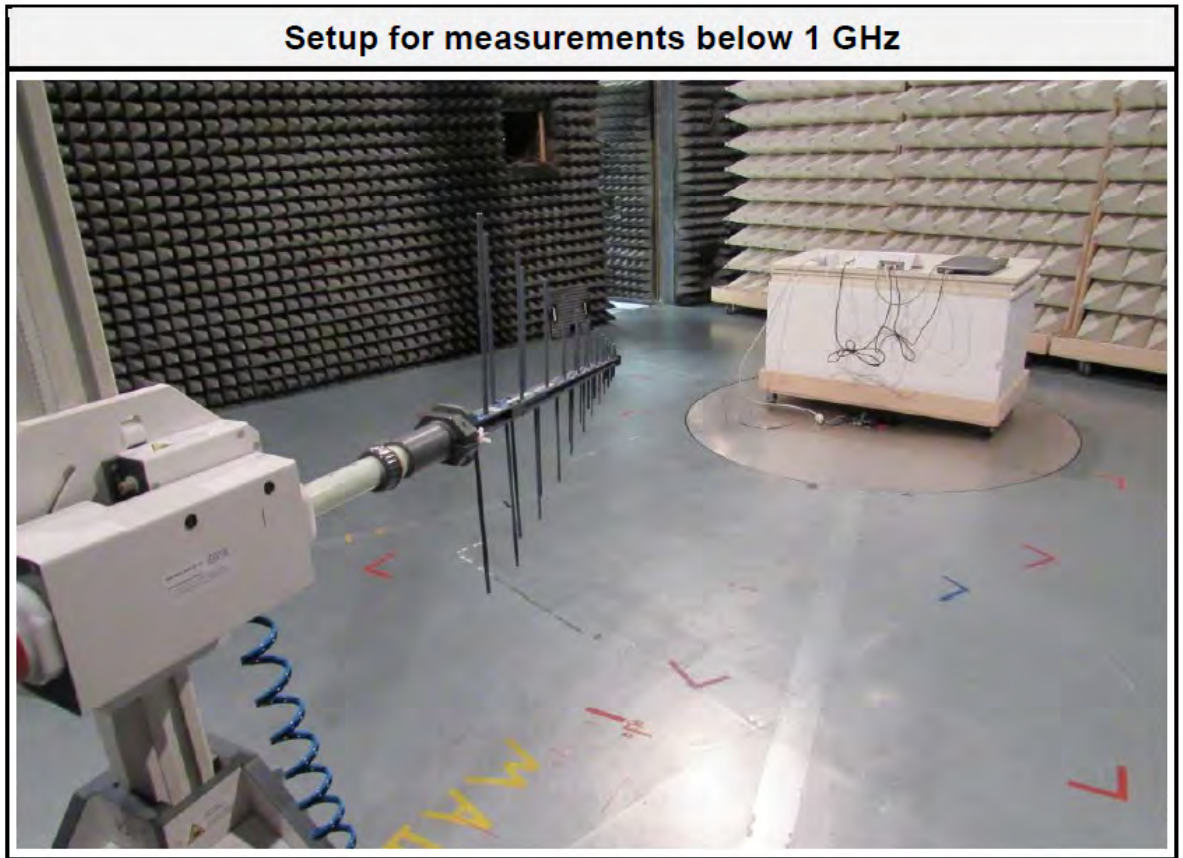
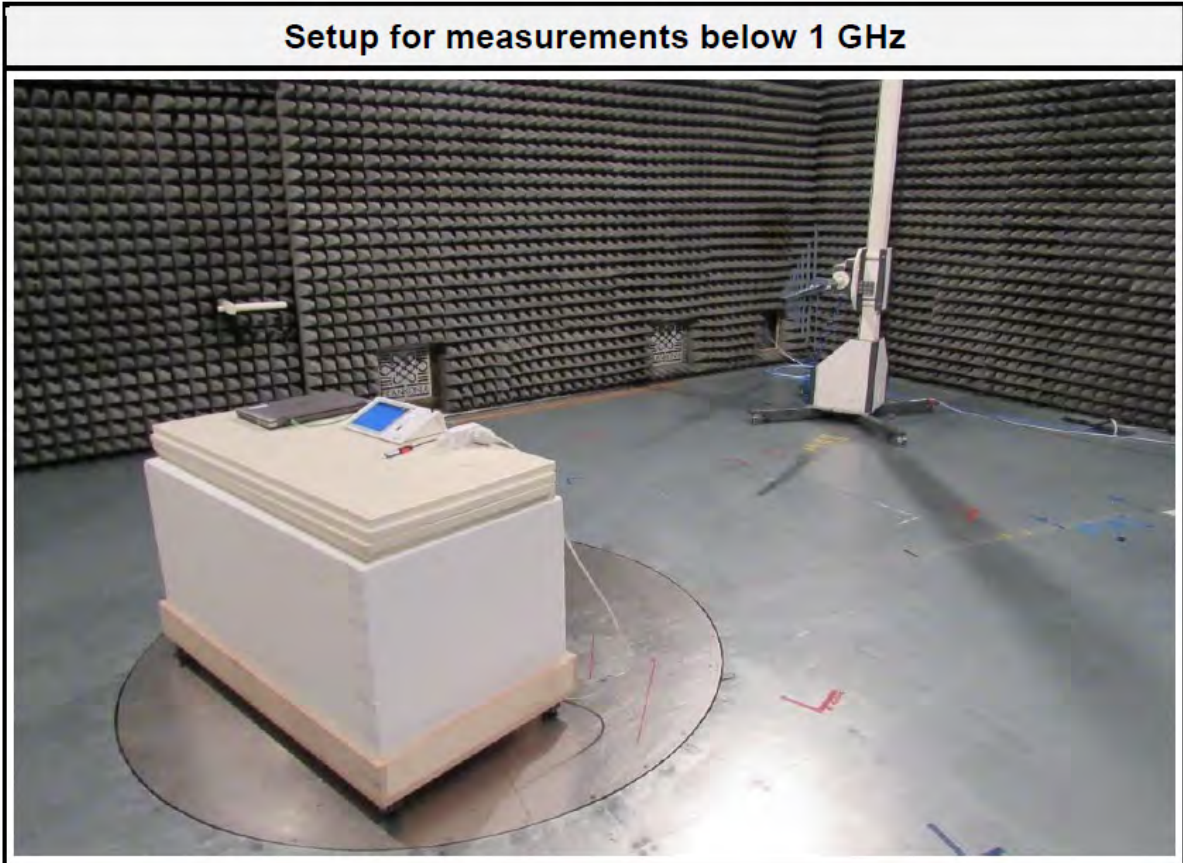


Setup for measurement 150 kHz – 30 MHz

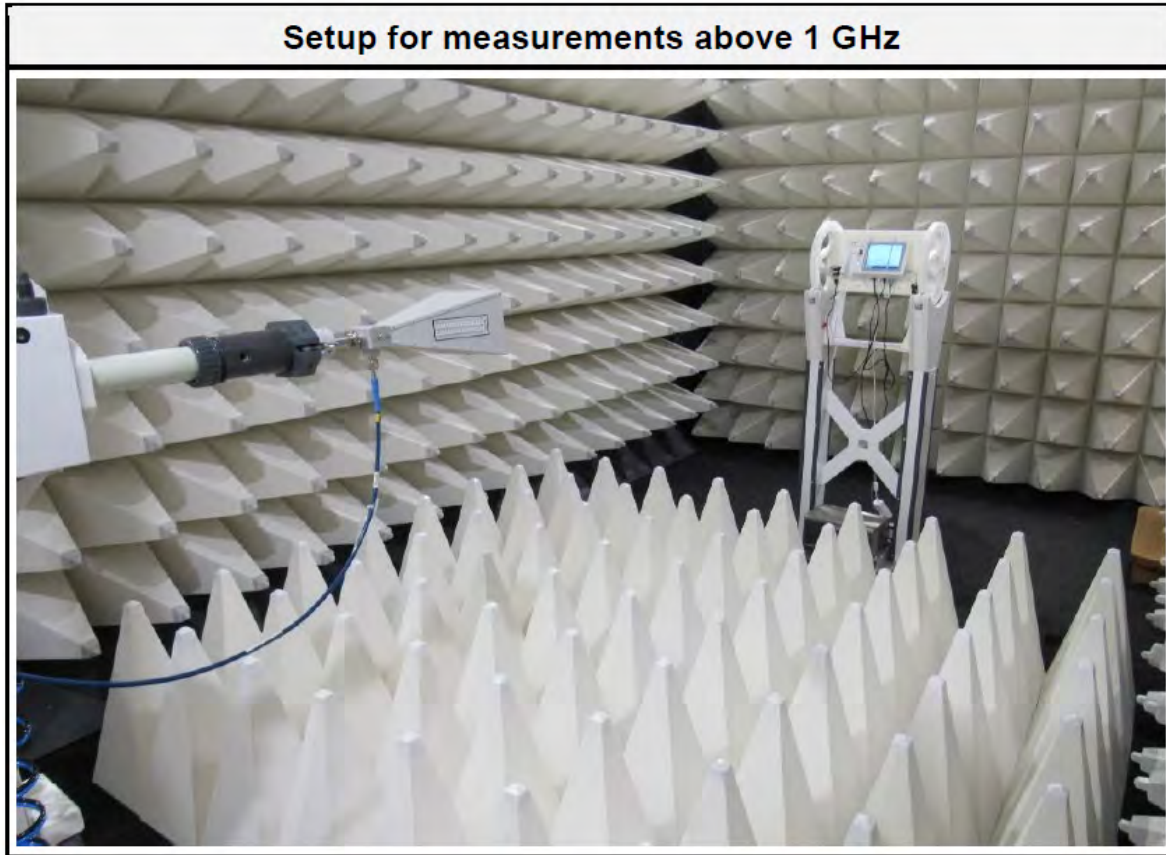
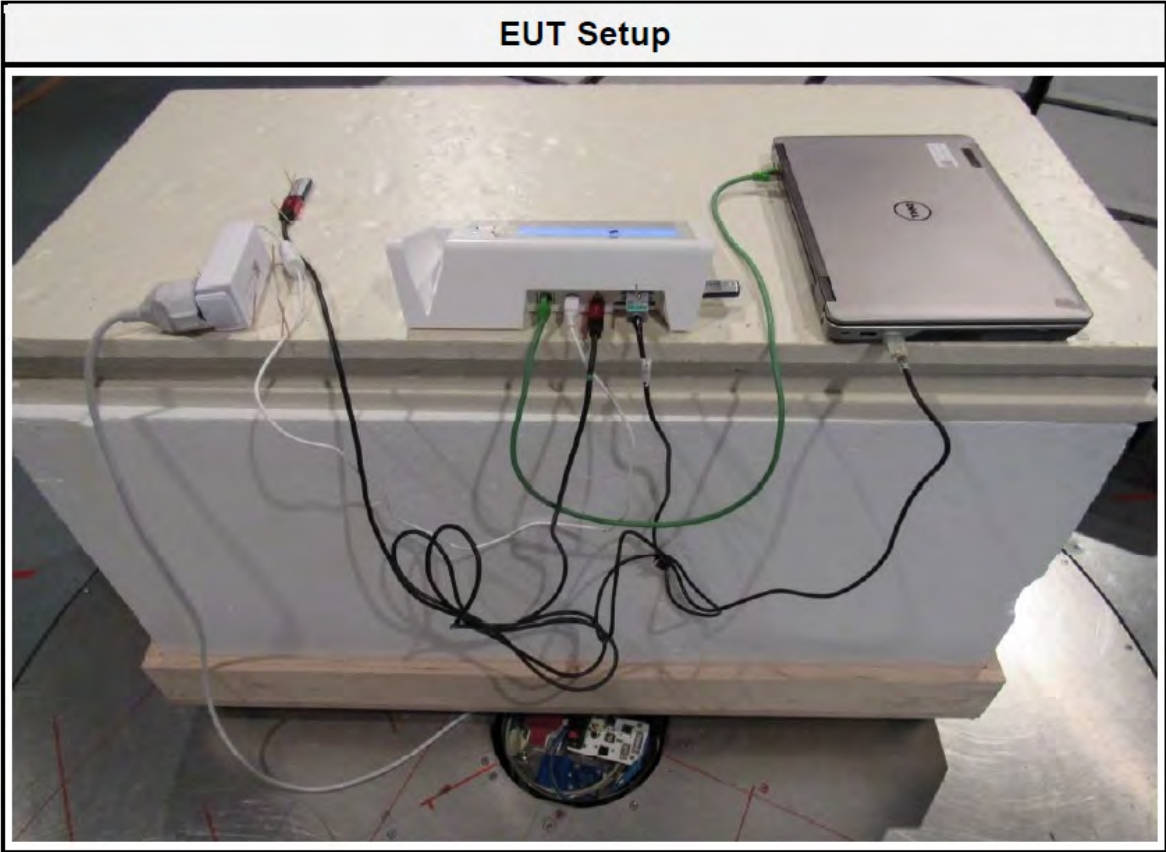


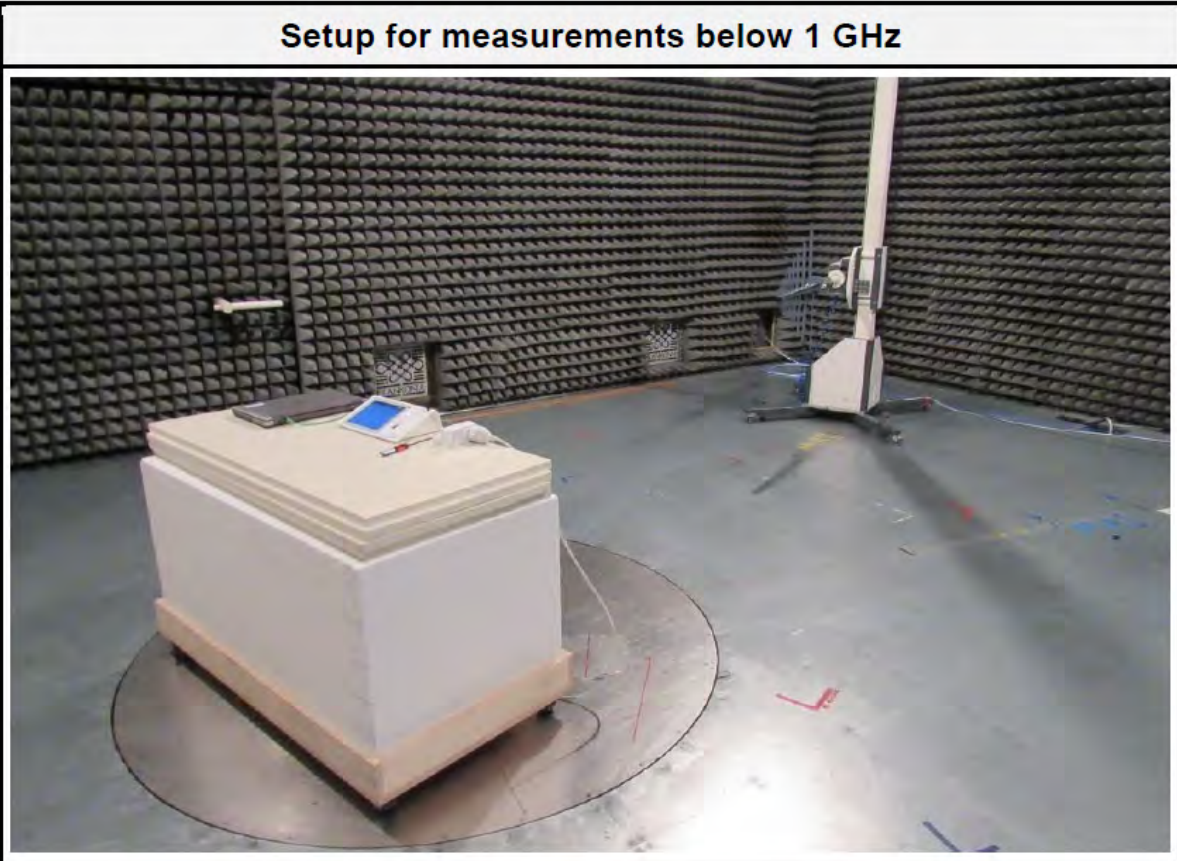
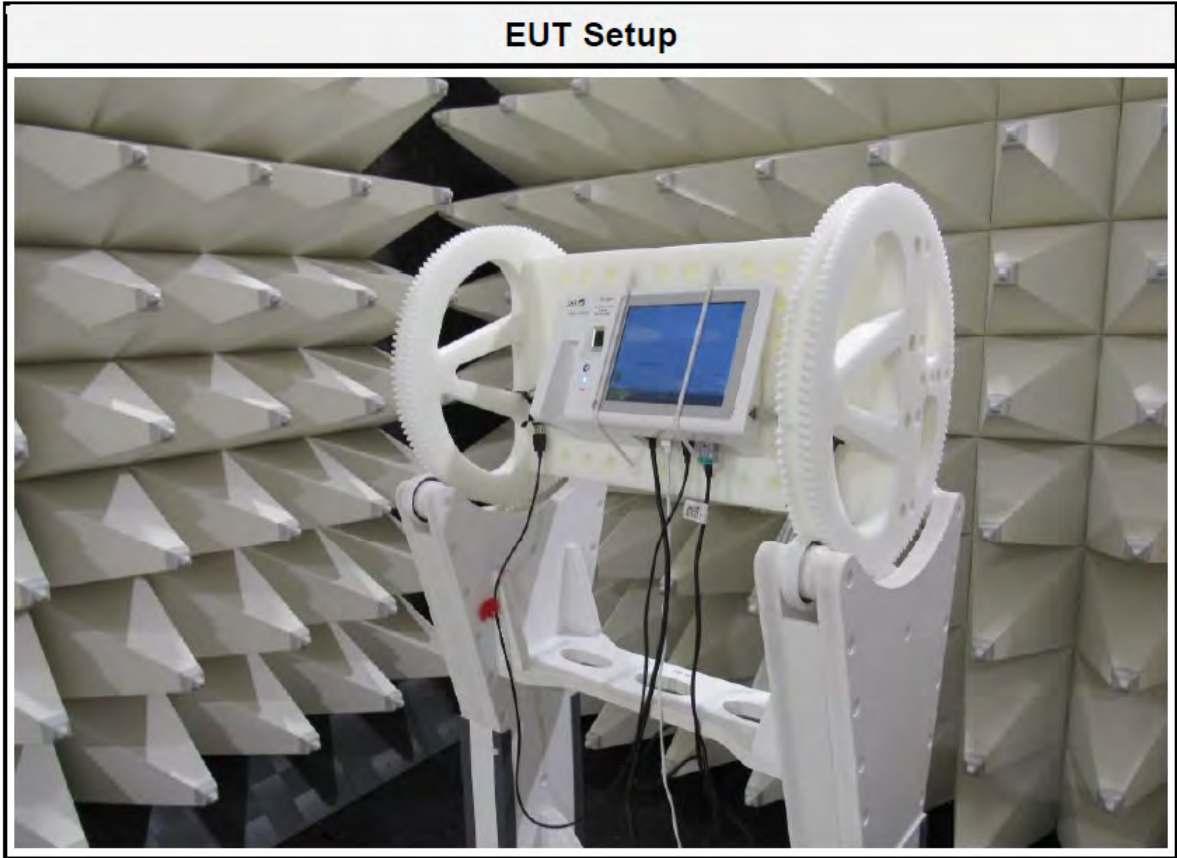
Setup for measurement 150 kHz – 30 MHz

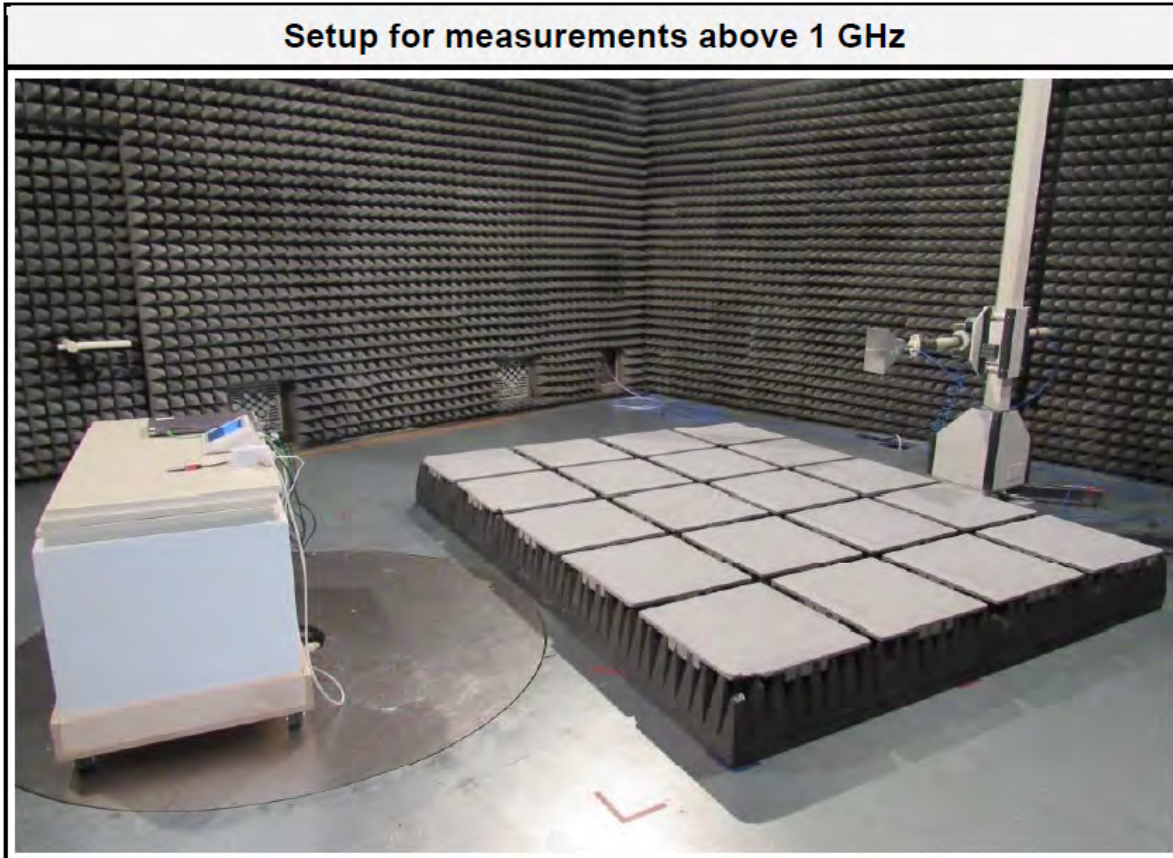
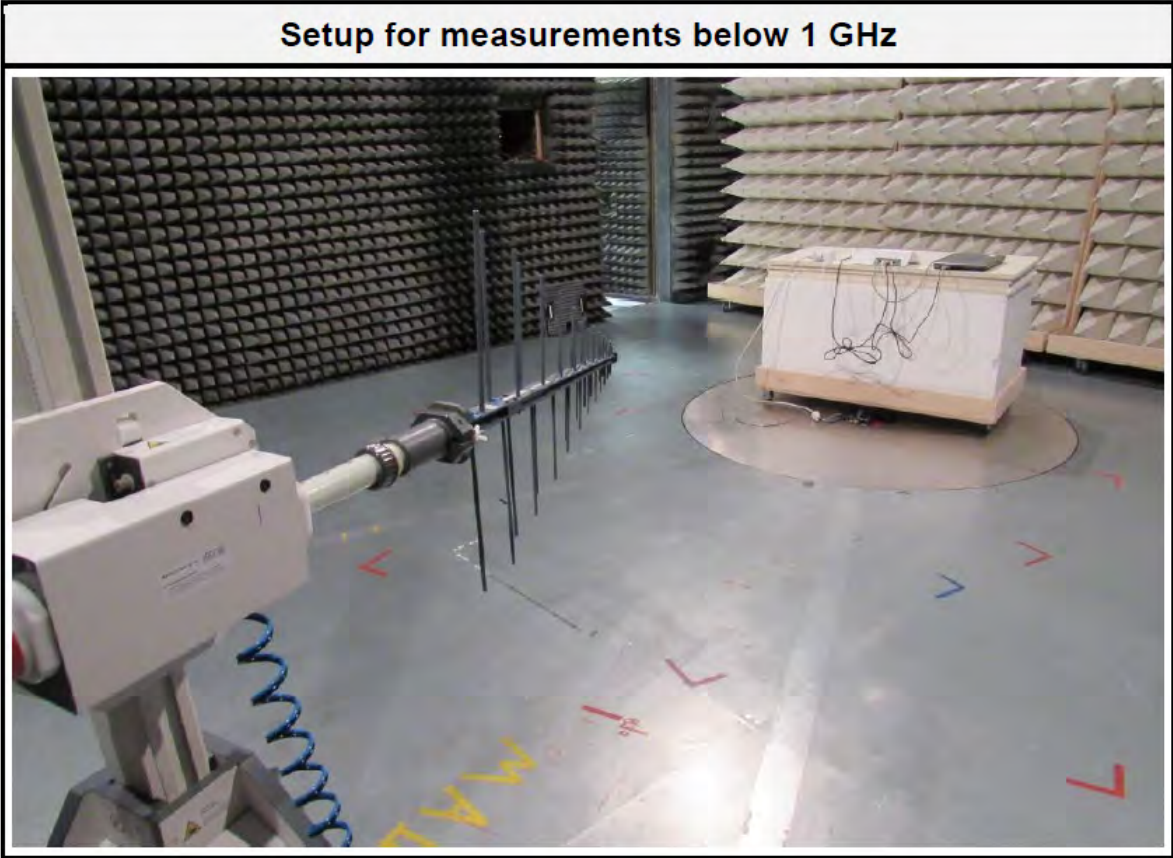


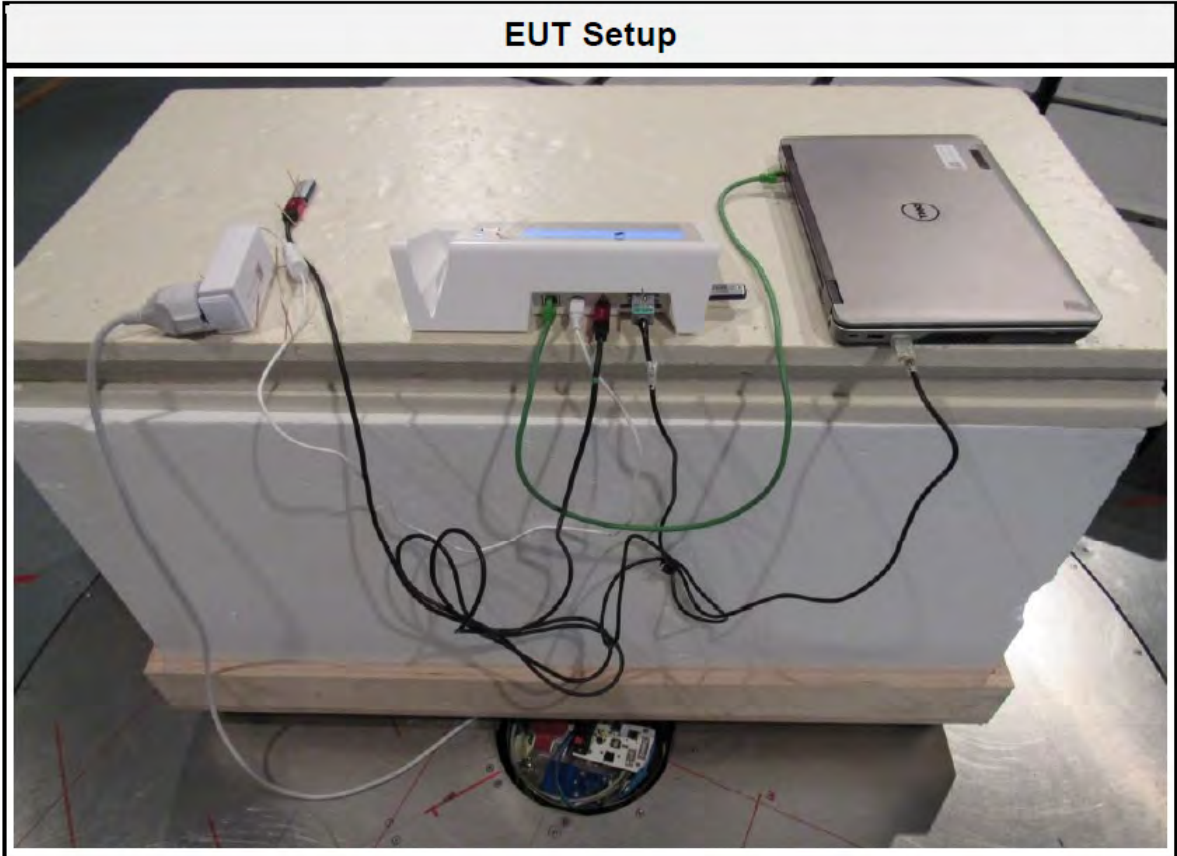
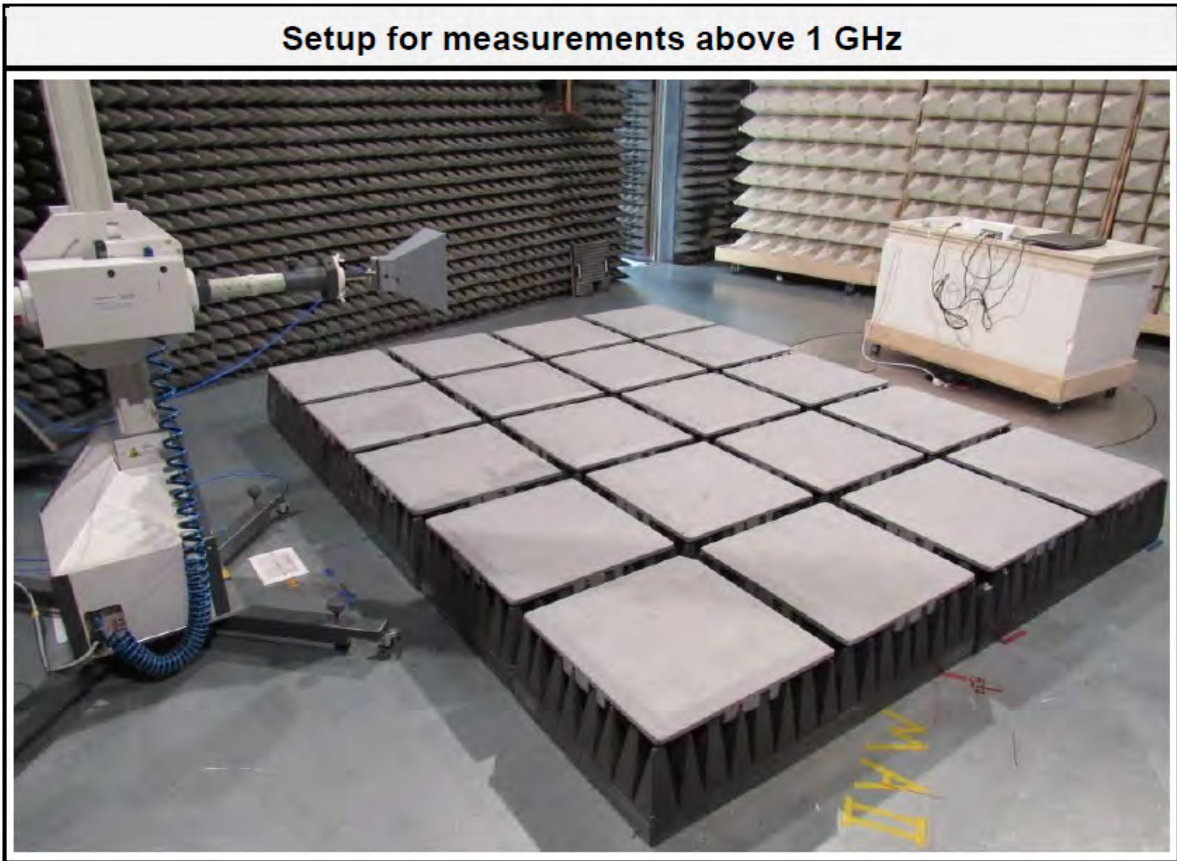


FCC ID: 2AAUFSPS003
IC: 11335A-SPS003
HVIN: MU-SPS003

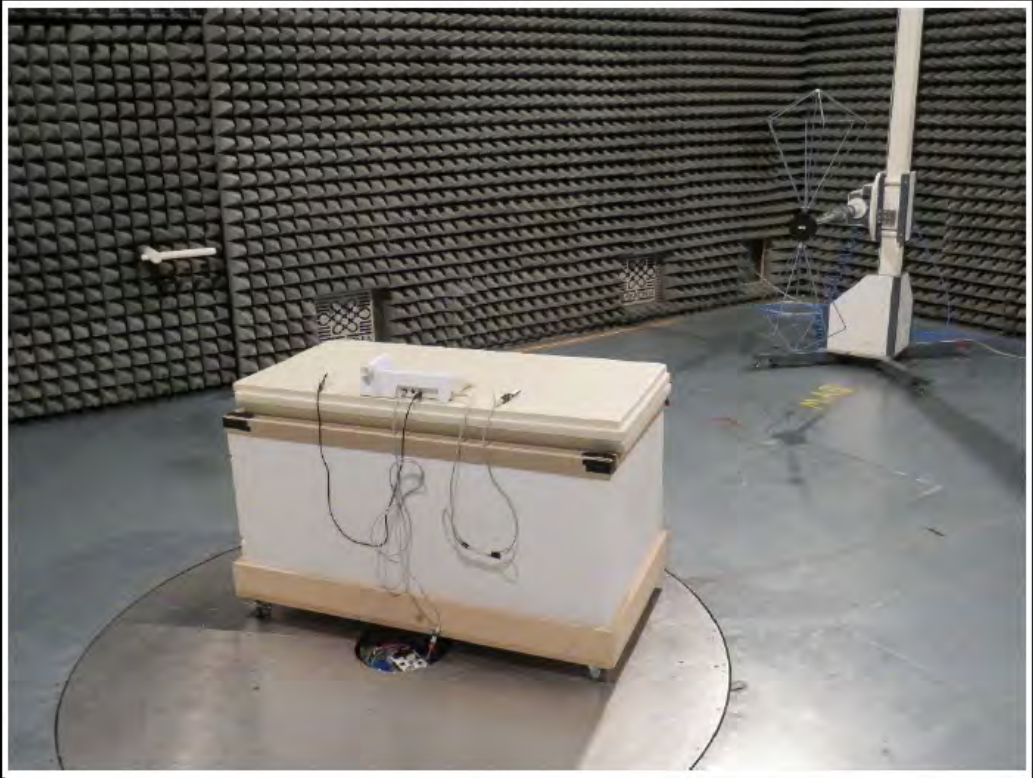




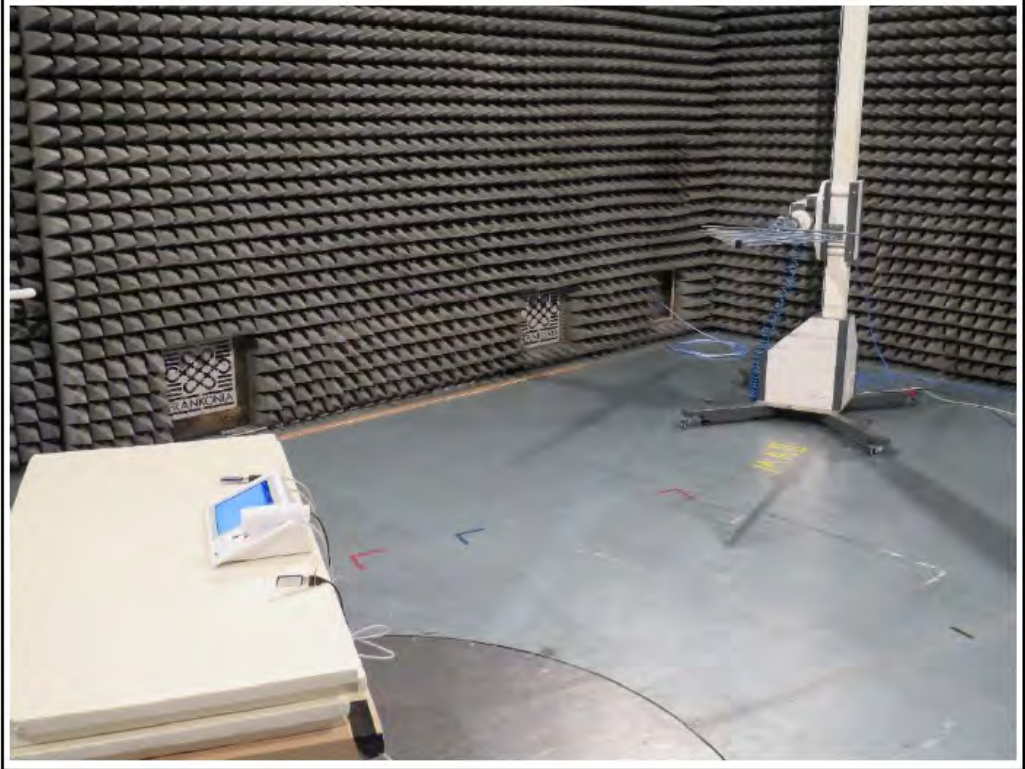


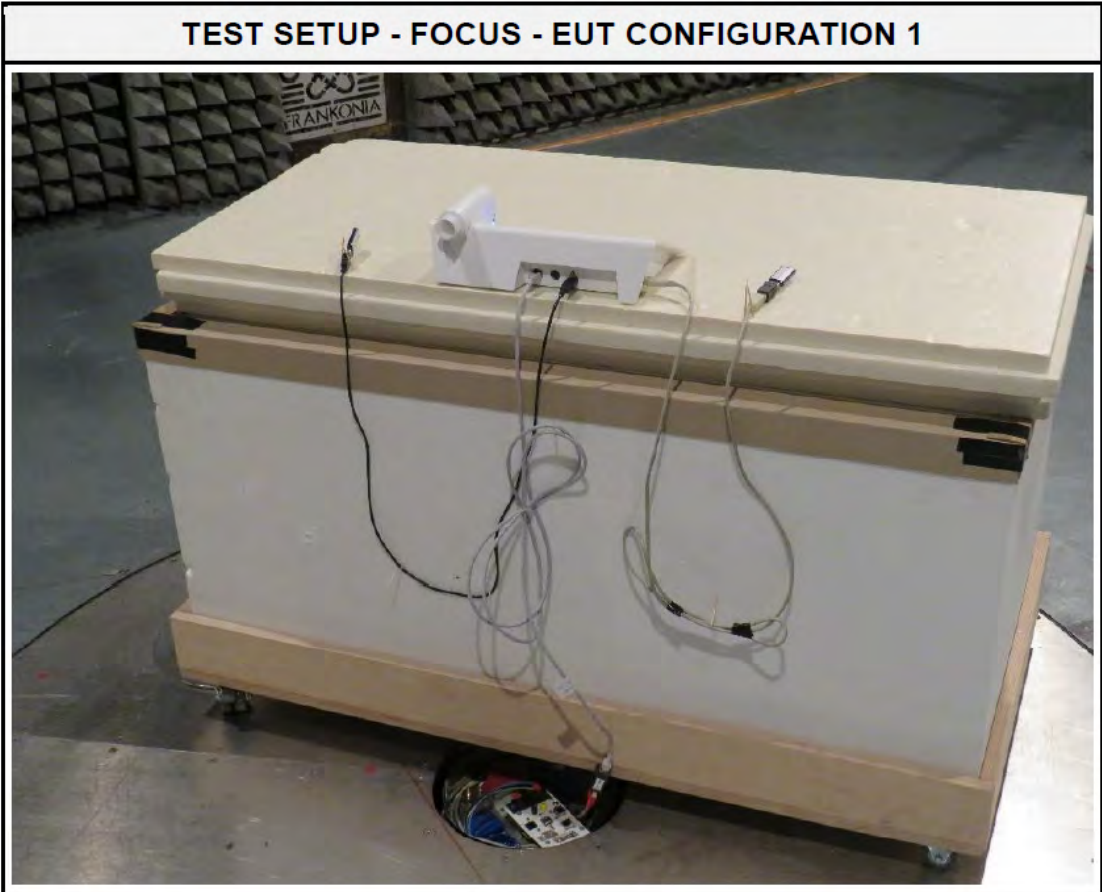
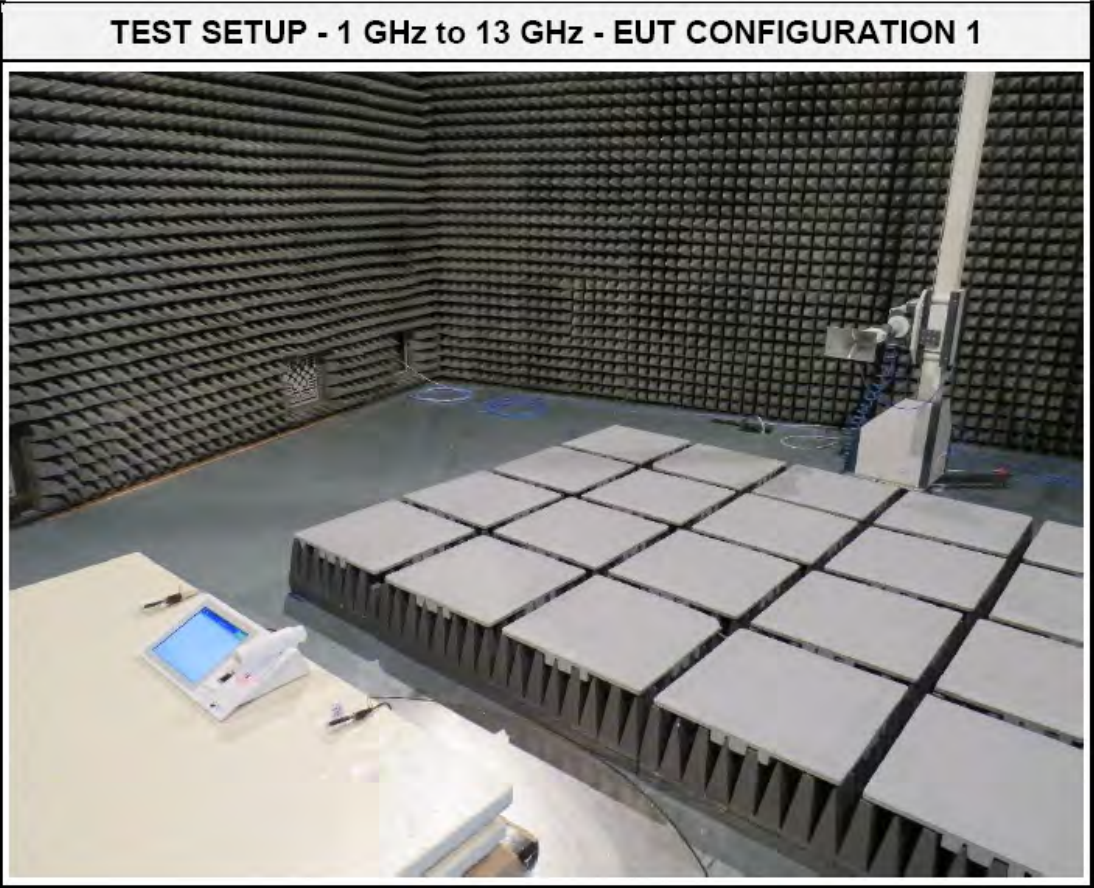


TEST SETUP - 30 MHz to 200 MHz - EUT CONFIGURATION 1

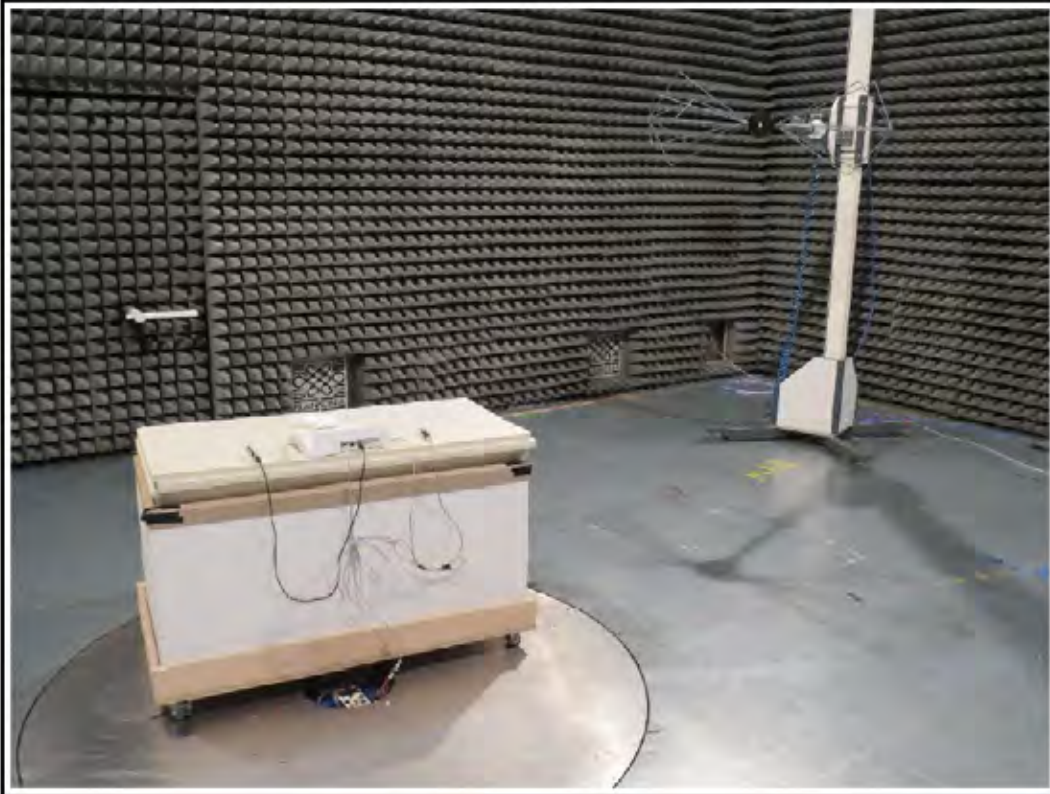


TEST SETUP - 200 MHz to 1 GHz - EUT CONFIGURATION 1

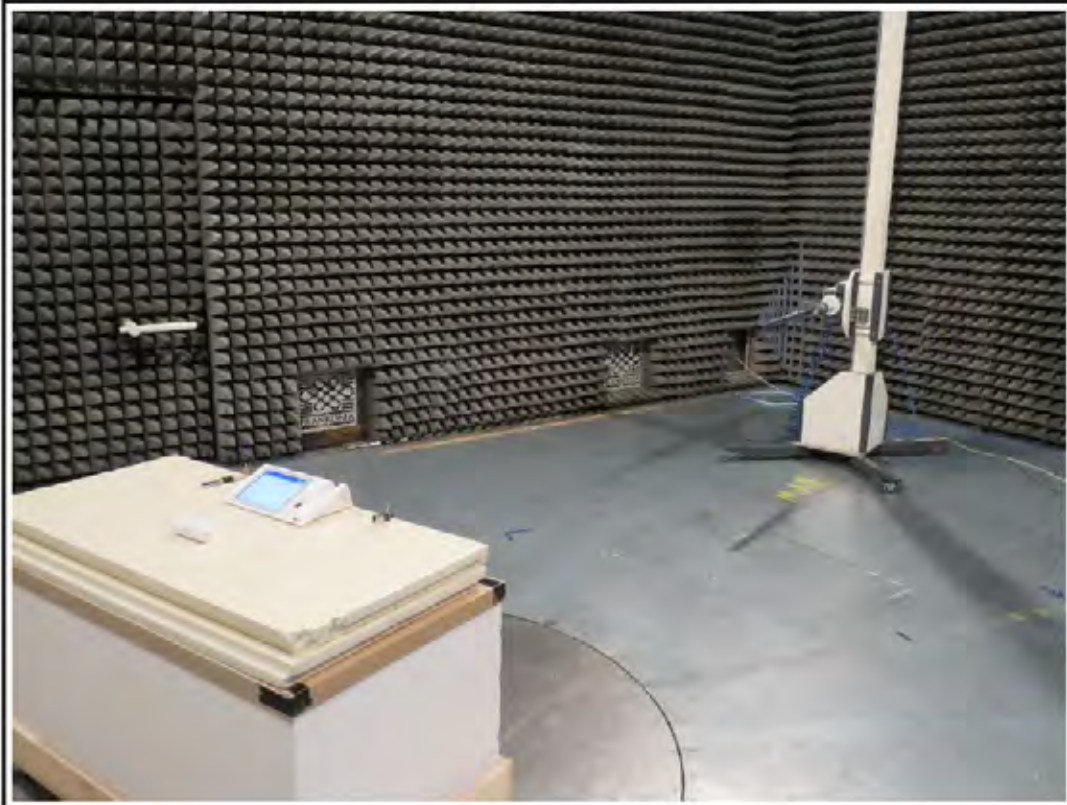




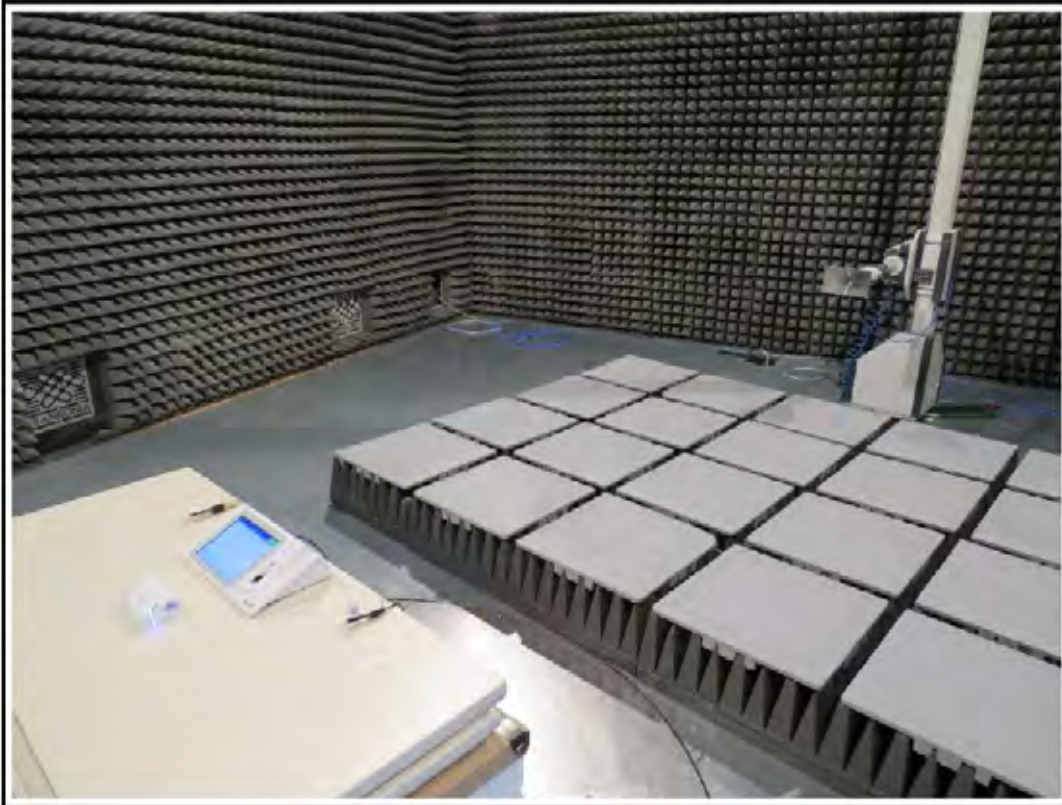
TEST SETUP - 30 MHz to 200 MHz - EUT CONFIGURATION 2



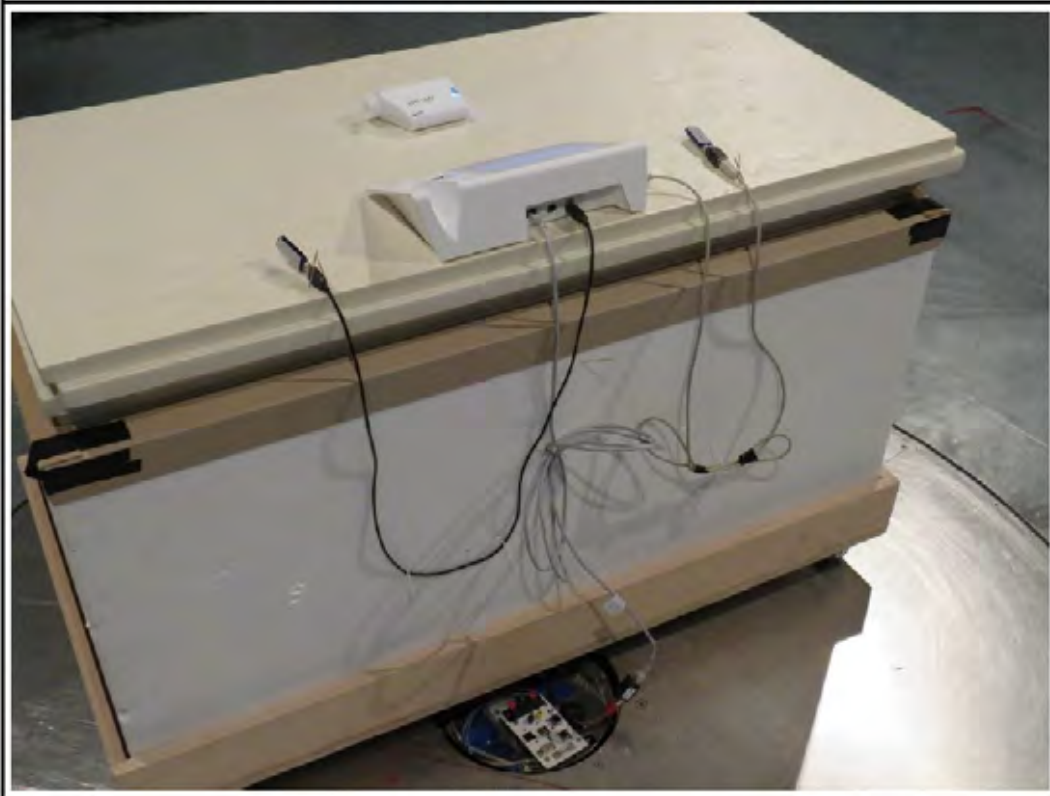
TEST SETUP - 200 MHz to 1 GHz - EUT CONFIGURATION 2

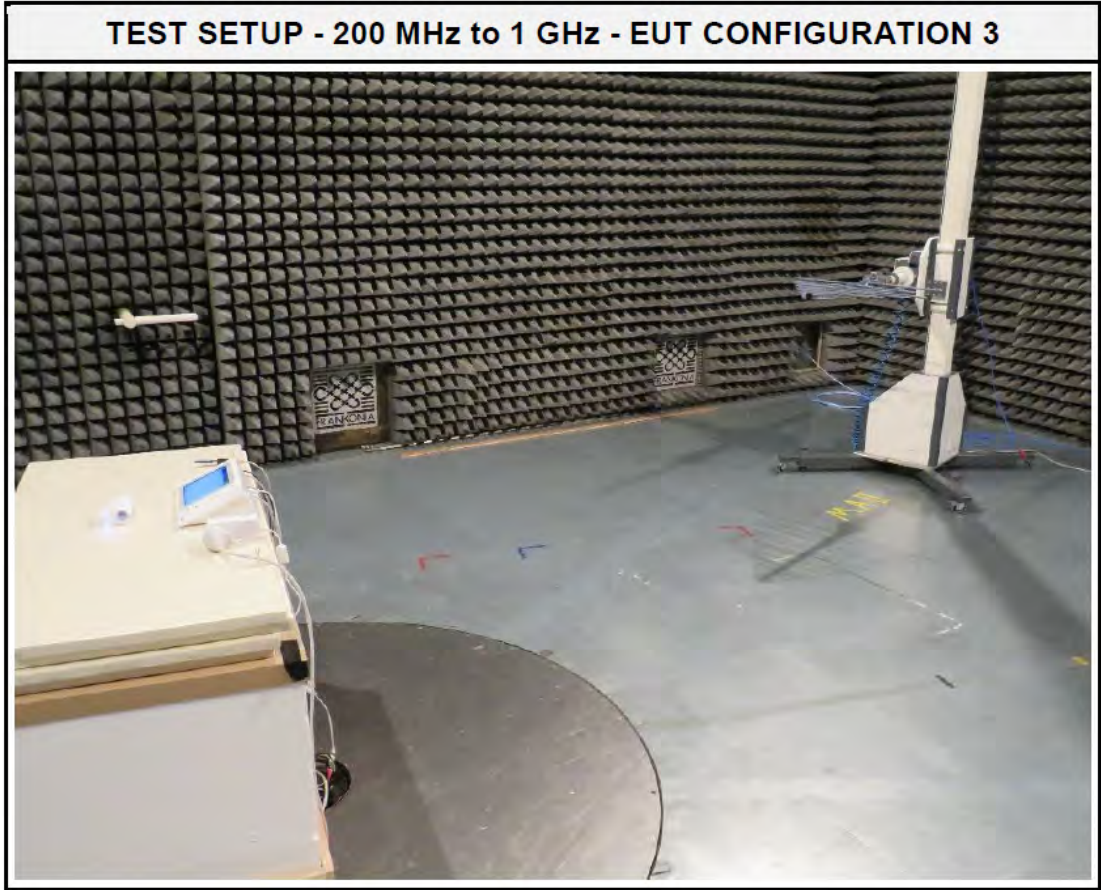
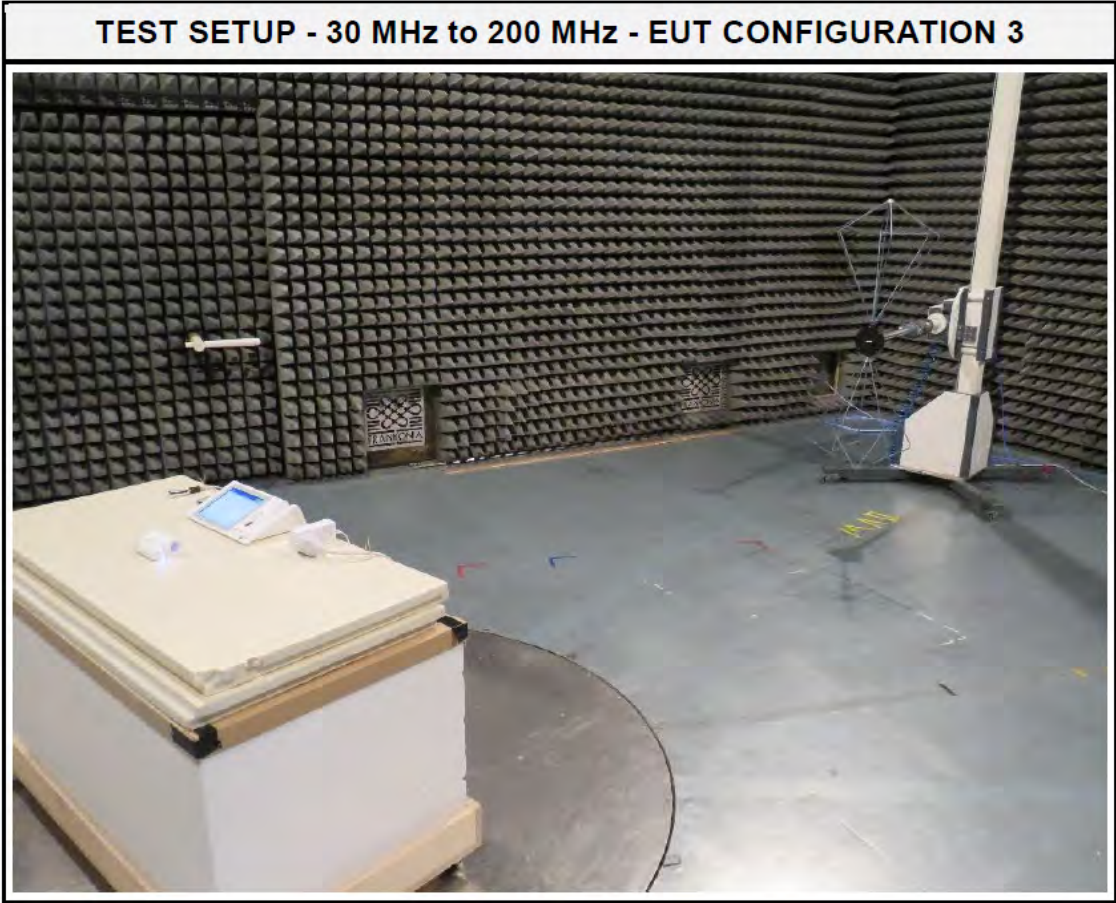


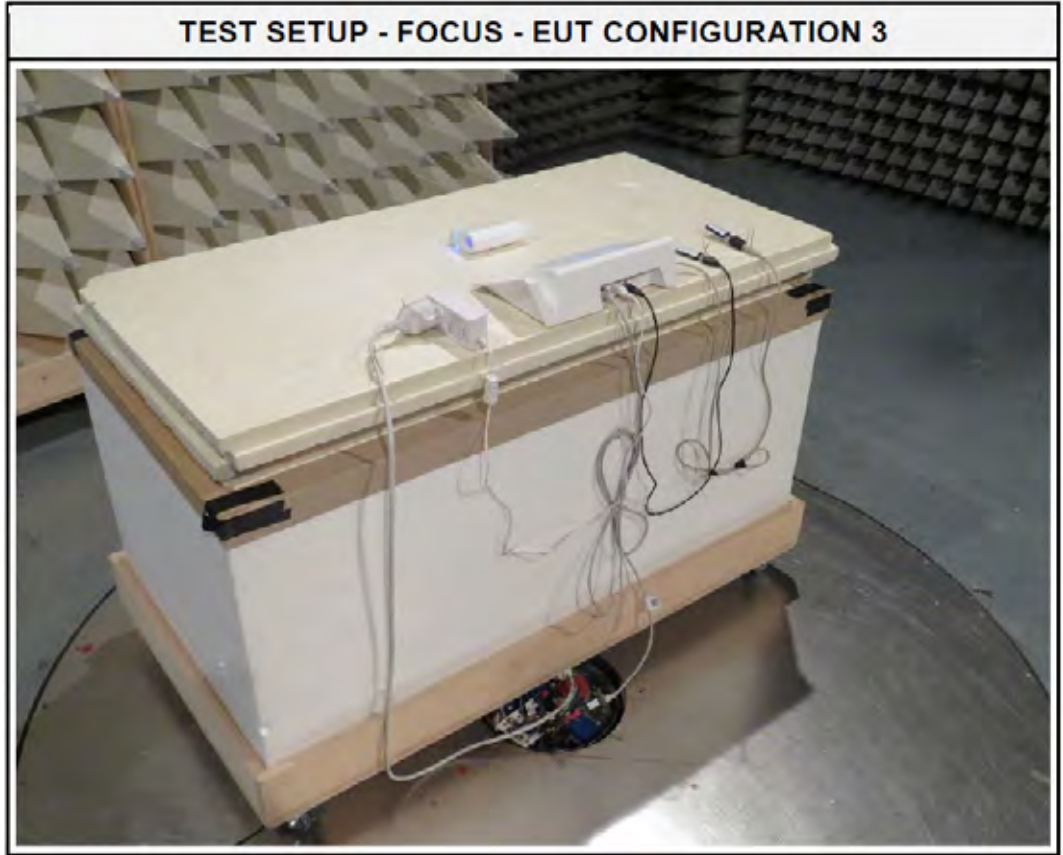
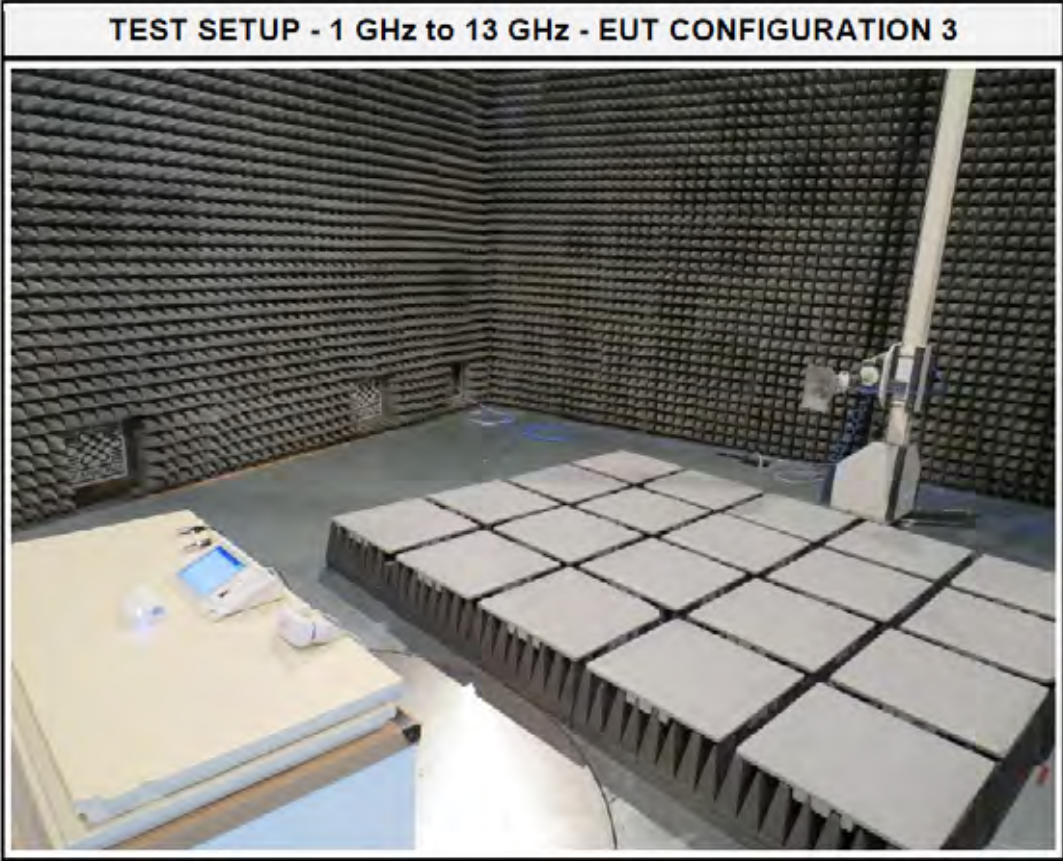
TEST SETUP - 1 GHz to 13 GHz - EUT CONFIGURATION 2

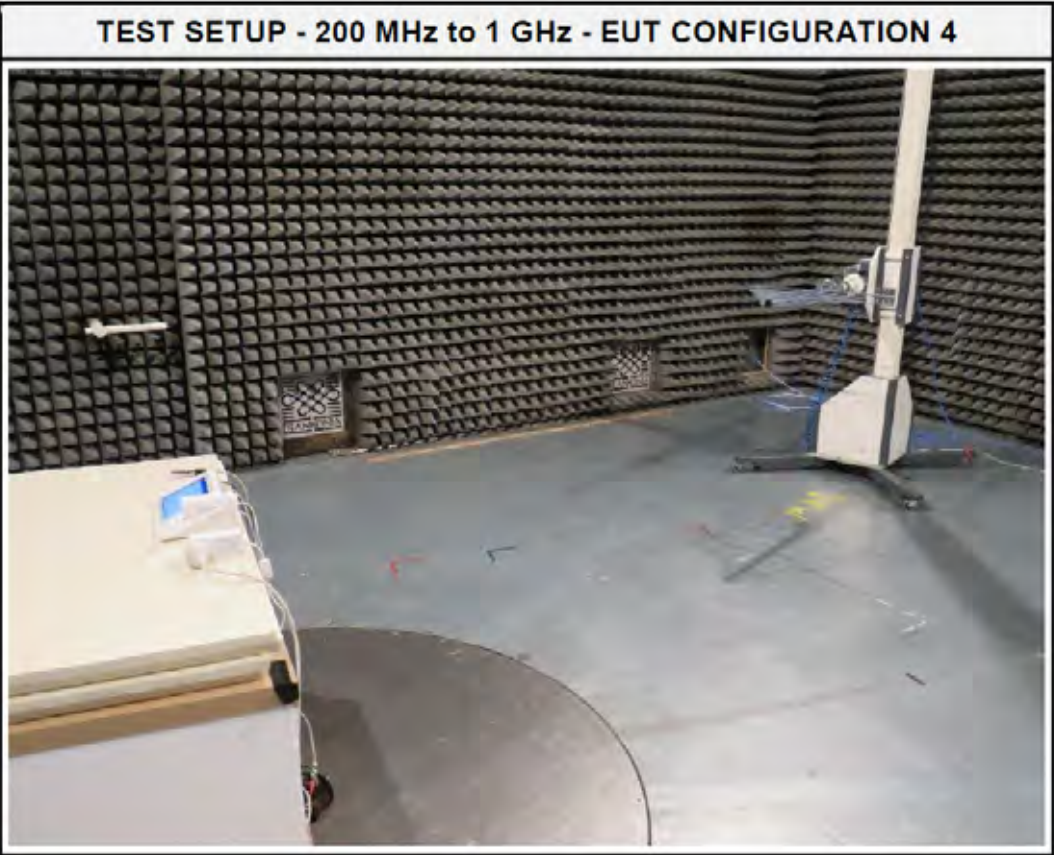


TEST SETUP - FOCUS - EUT CONFIGURATION 2

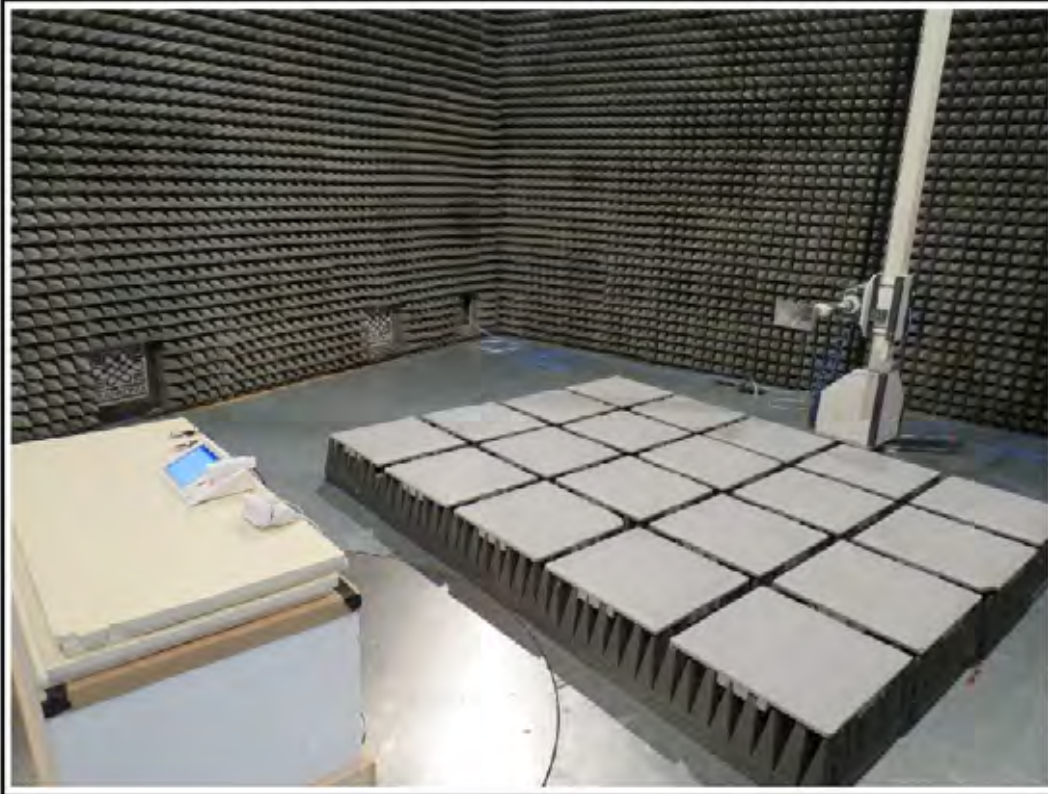




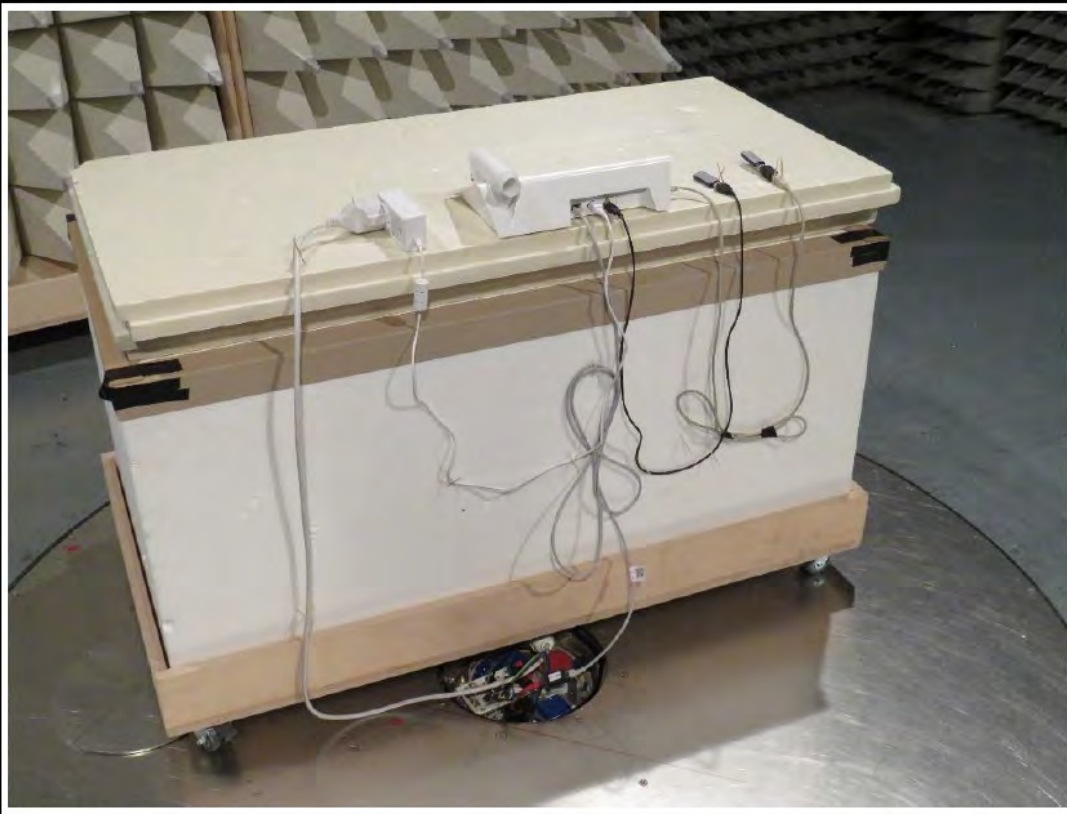




TEST SETUP - 1 GHz to 13 GHz - EUT CONFIGURATION 4



TEST SETUP - FOCUS - EUT CONFIGURATION 4



TEST SETUP - AC Mains - EUT CONFIGURATION 3



TEST SETUP - AC Mains - EUT CONFIGURATION 4

