

6.5 Setup Photographs:

13.56 MHz RFID Test Setup (NTT – Touch Screen), 9 kHz – 30 MHz, Antenna on X-Axis



13.56 MHz RFID Test Setup (NTT – Touch Screen), 9 kHz – 30 MHz, Antenna on Y-Axis



13.56 MHz RFID Test Setup (NTT – Touch Screen), 9 kHz – 30 MHz, Antenna on Z-Axis



13.56 MHz RFID Test Setup (NTT – Touch Screen), 30 - 1000 MHz



13.56 MHz RFID Test Setup (NTT – Push Button), 9 kHz – 30 MHz, X-Axis



13.56 MHz RFID Test Setup (NTT – Push Button), 9 kHz – 30 MHz, Y-Axis



13.56 MHz RFID Test Setup (NTT – Push Button), 9 kHz – 30 MHz, Z-Axis



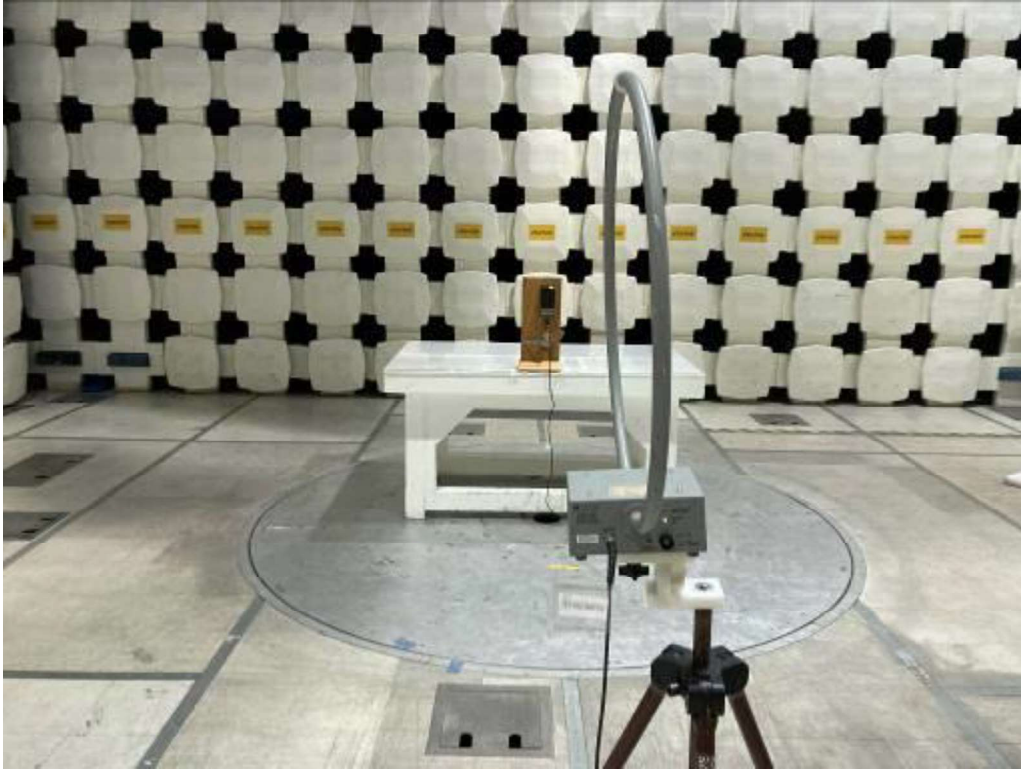
13.56 MHz RFID Test Setup (NTT – Push Button), 30 - 1000 MHz



2.4 GHz BLE Test Setup (NTT – Touch Screen), 9 kHz – 30 MHz, X-Axis



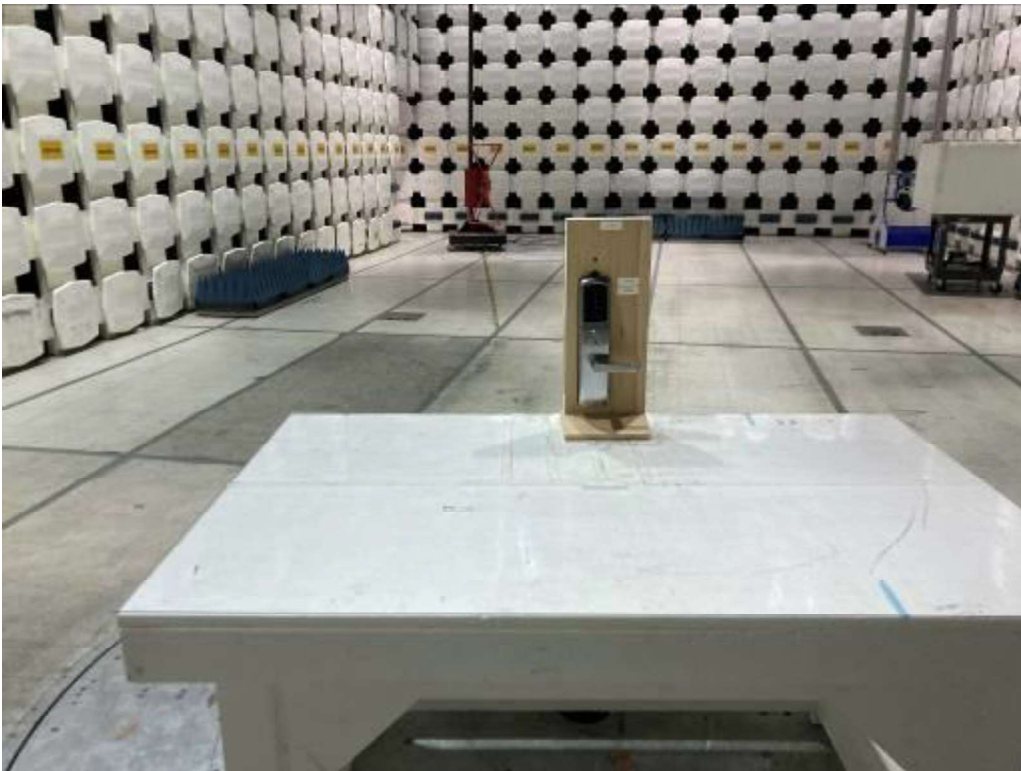
2.4 GHz BLE Test Setup (NTT – Touch Screen), 9 kHz – 30 MHz, Y-Axis



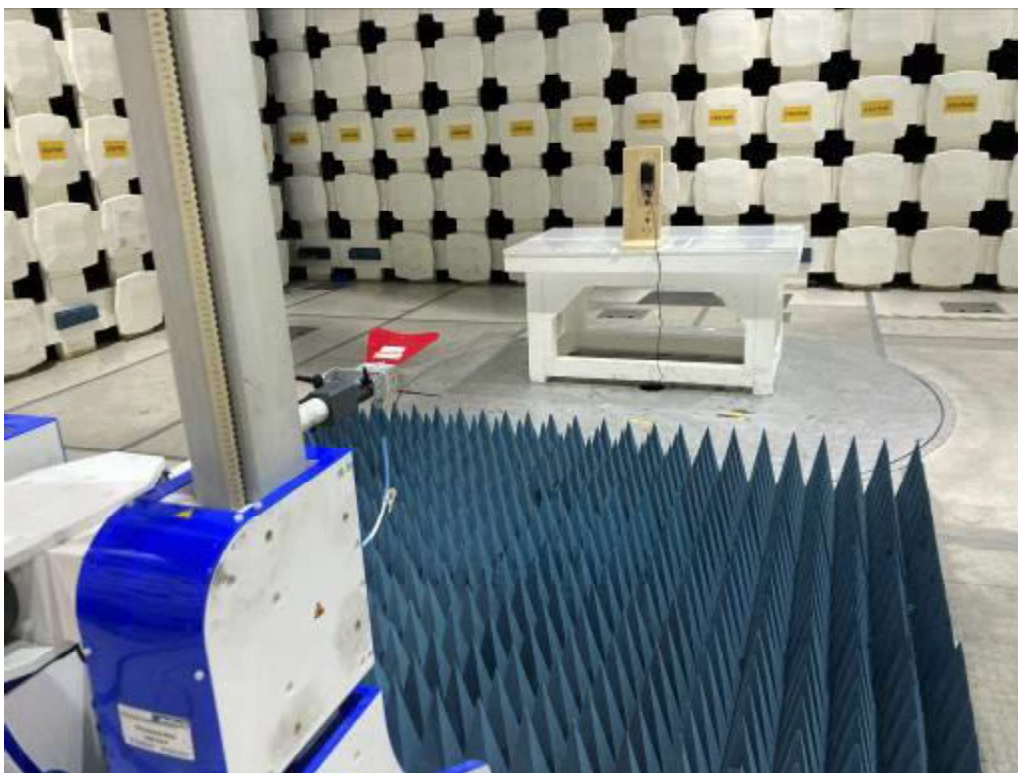
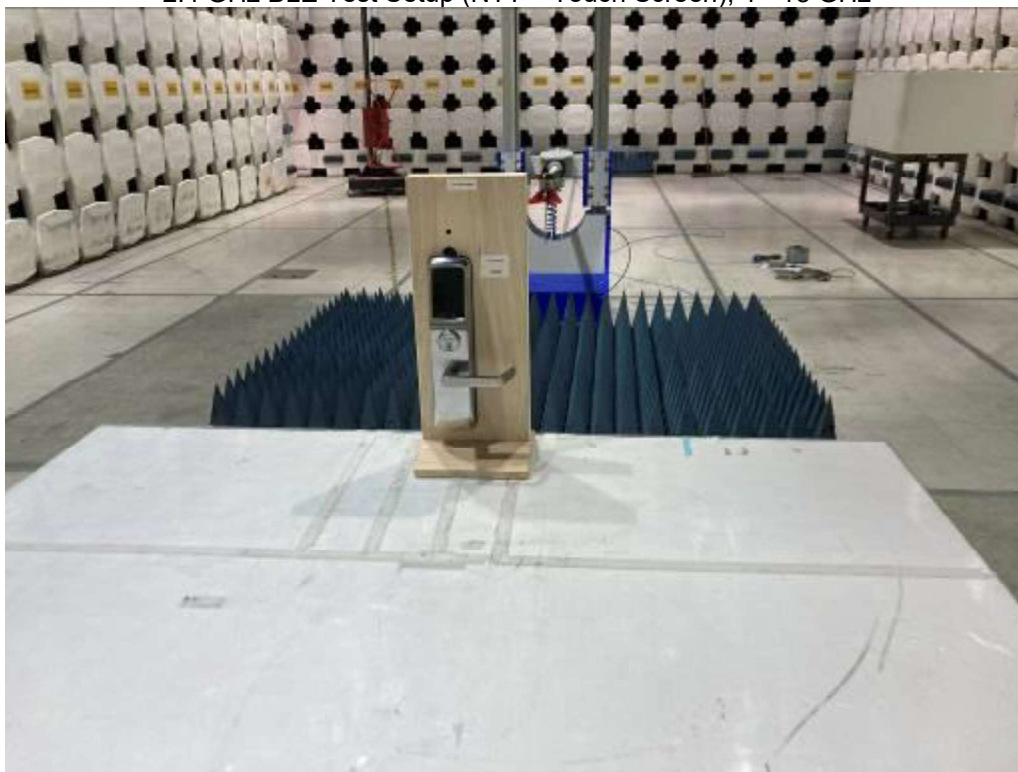
2.4 GHz BLE Test Setup (NTT – Touch Screen), 9 kHz – 30 MHz, Z-Axis



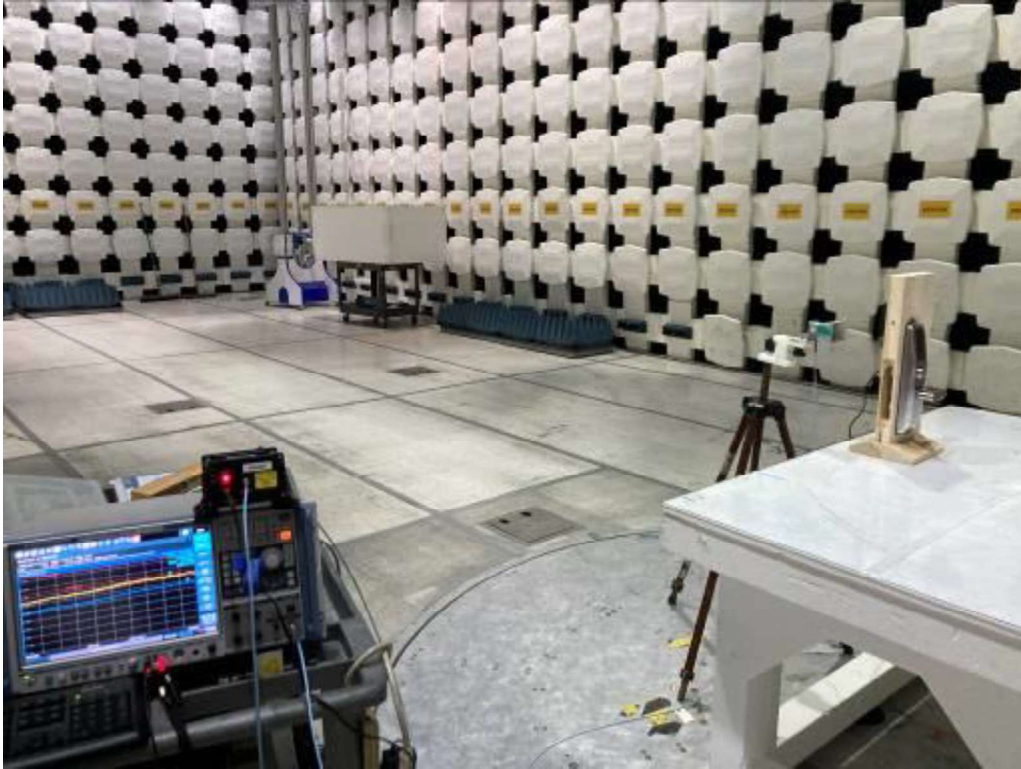
2.4 GHz BLE Test Setup (NTT – Touch Screen), 30 - 1000 MHz



2.4 GHz BLE Test Setup (NTT – Touch Screen), 1 - 18 GHz



2.4 GHz BLE Test Setup (NTT – Touch Screen), 18 - 25 GHz



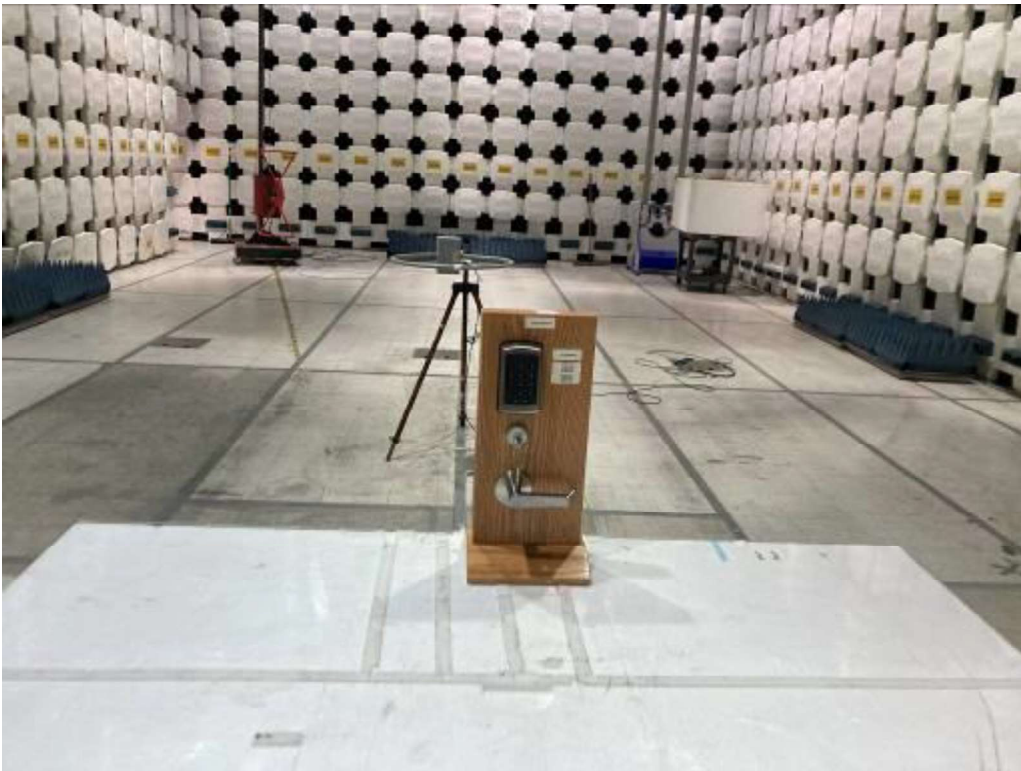
2.4 GHz BLE Test Setup (NTT – Push Button), 9 kHz – 30 MHz, X-Axis



2.4 GHz BLE Test Setup (NTT – Push Button), 9 kHz – 30 MHz, Y-Axis



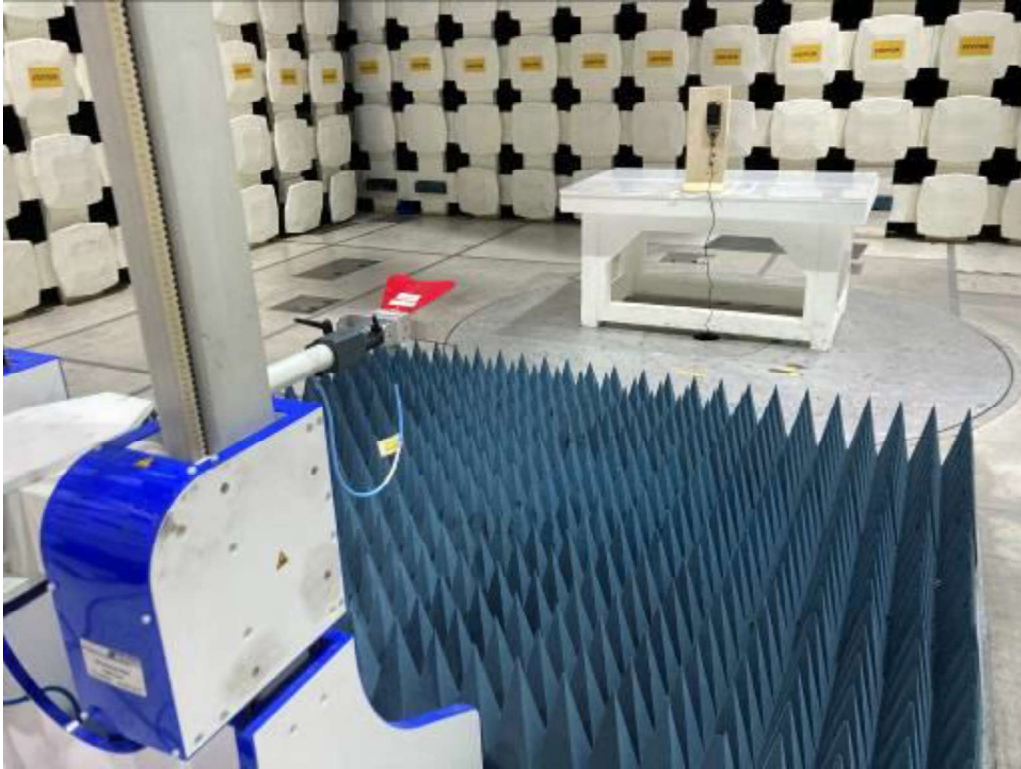
2.4 GHz BLE Test Setup (NTT – Push Button), 9 kHz – 30 MHz, Z-Axis



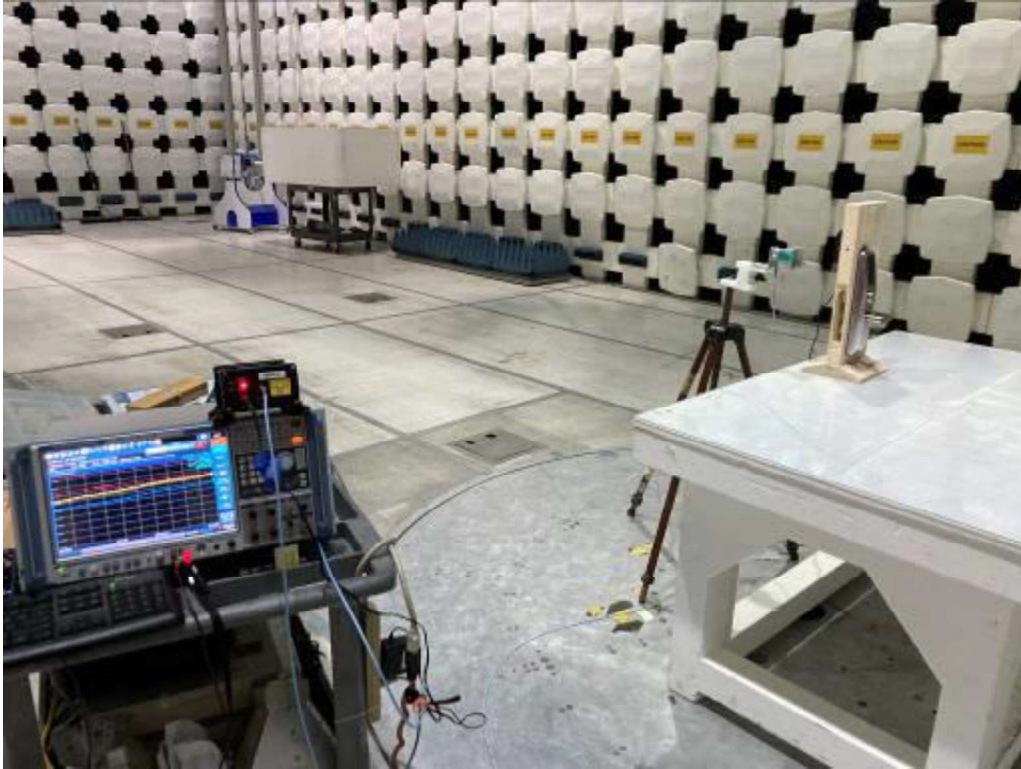
2.4 GHz BLE Test Setup (NTT – Push Button), 30 – 1000 MHz



2.4 GHz BLE Test Setup (NTT – Push Button), 1 – 18 GHz

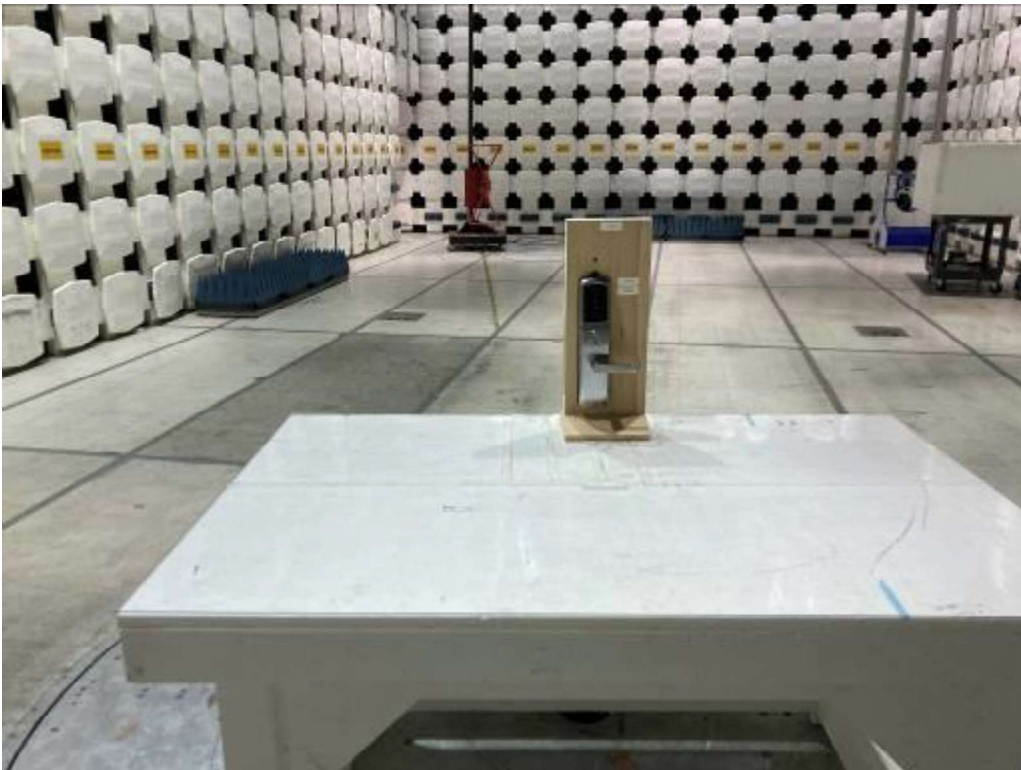


2.4 GHz BLE Test Setup (NTT – Push Button), 18 - 25 GHz

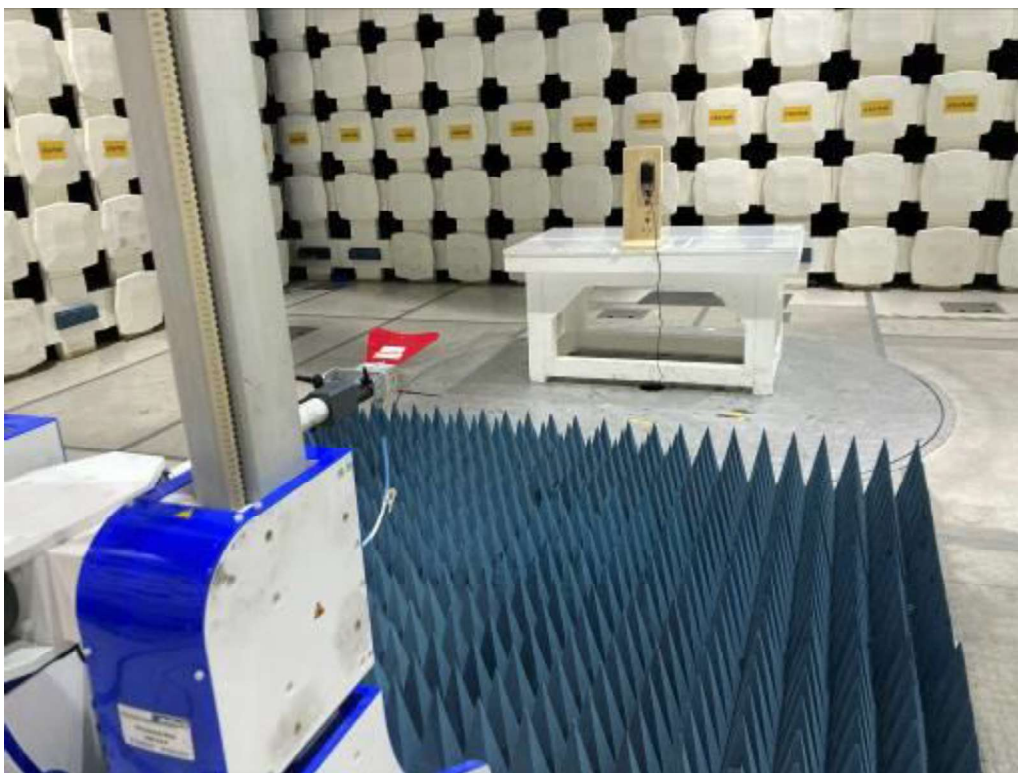
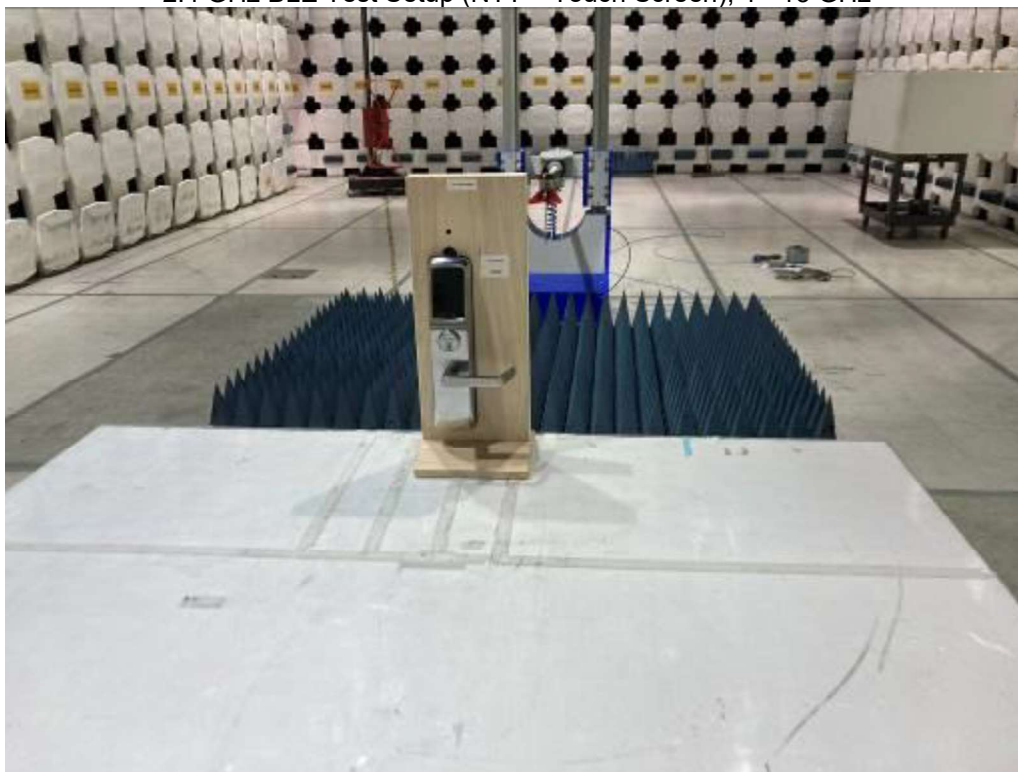


7.5 Setup Photographs:

2.4 GHz BLE Test Setup (NTT – Touch Screen), 30 - 1000 MHz



2.4 GHz BLE Test Setup (NTT – Touch Screen), 1 - 13 GHz



2.4 GHz BLE Test Setup (NTT – Push Button), 30 – 1000 MHz



2.4 GHz BLE Test Setup (NTT – Push Button), 1 – 13 GHz

