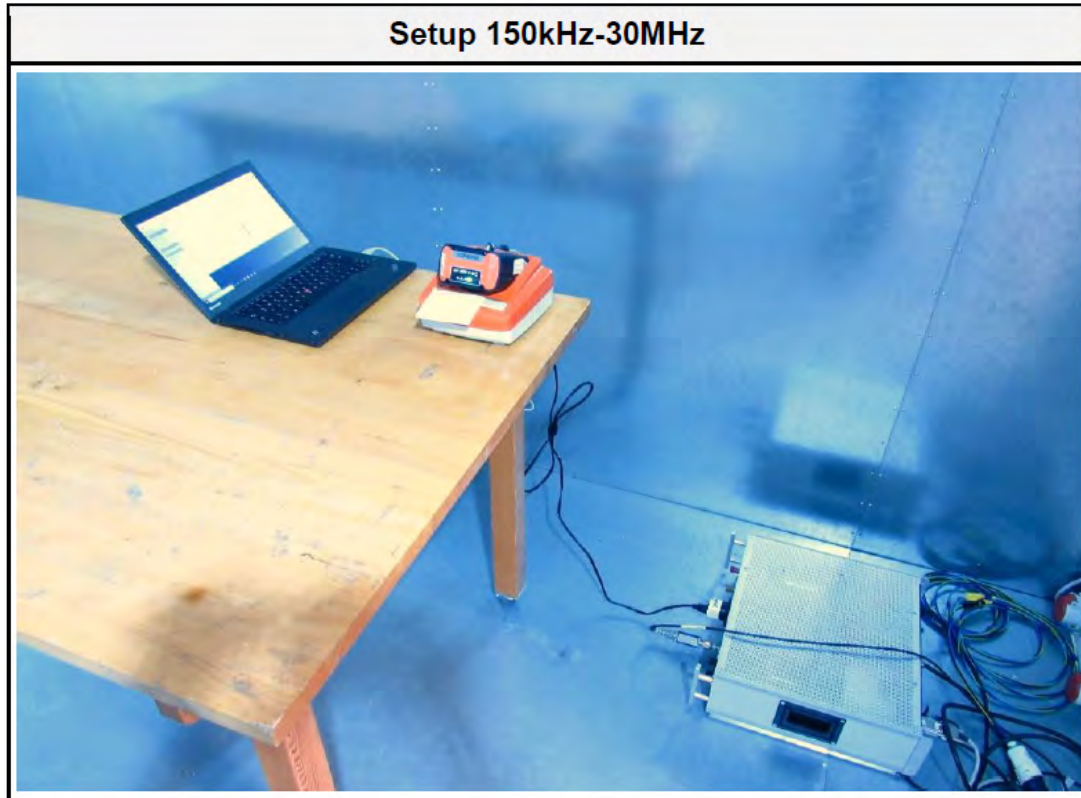
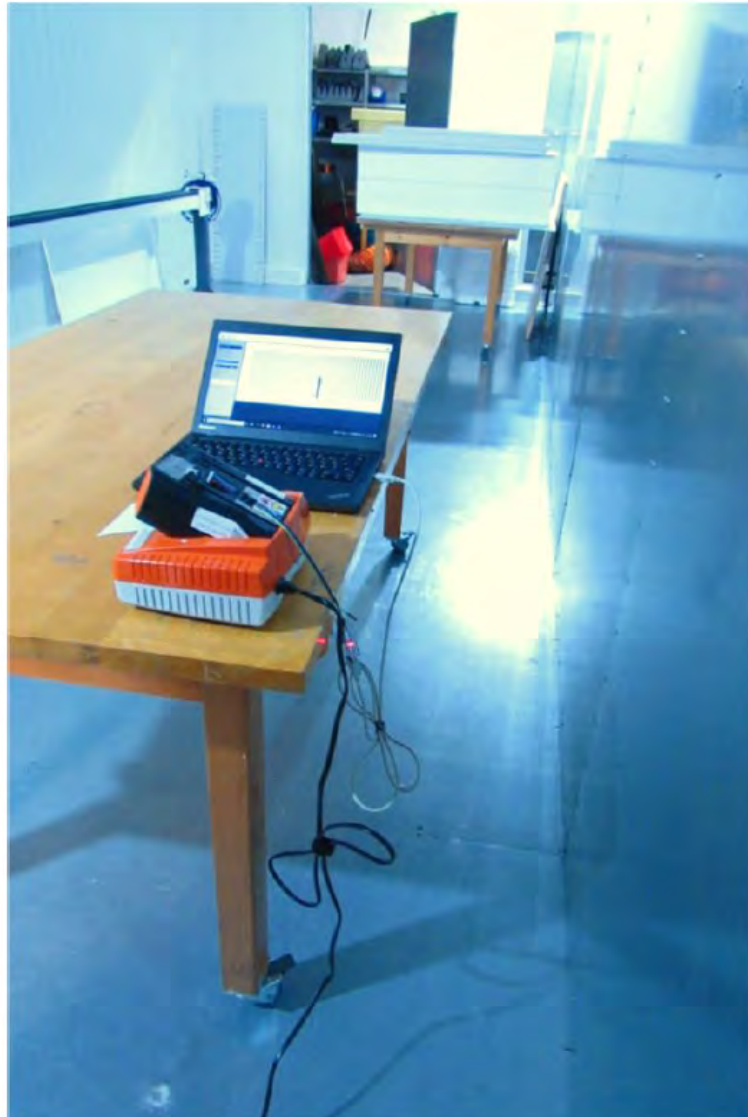


FCC ID: ALP8AP2
IC: 23431-AP2
HVIN: AP 300 S

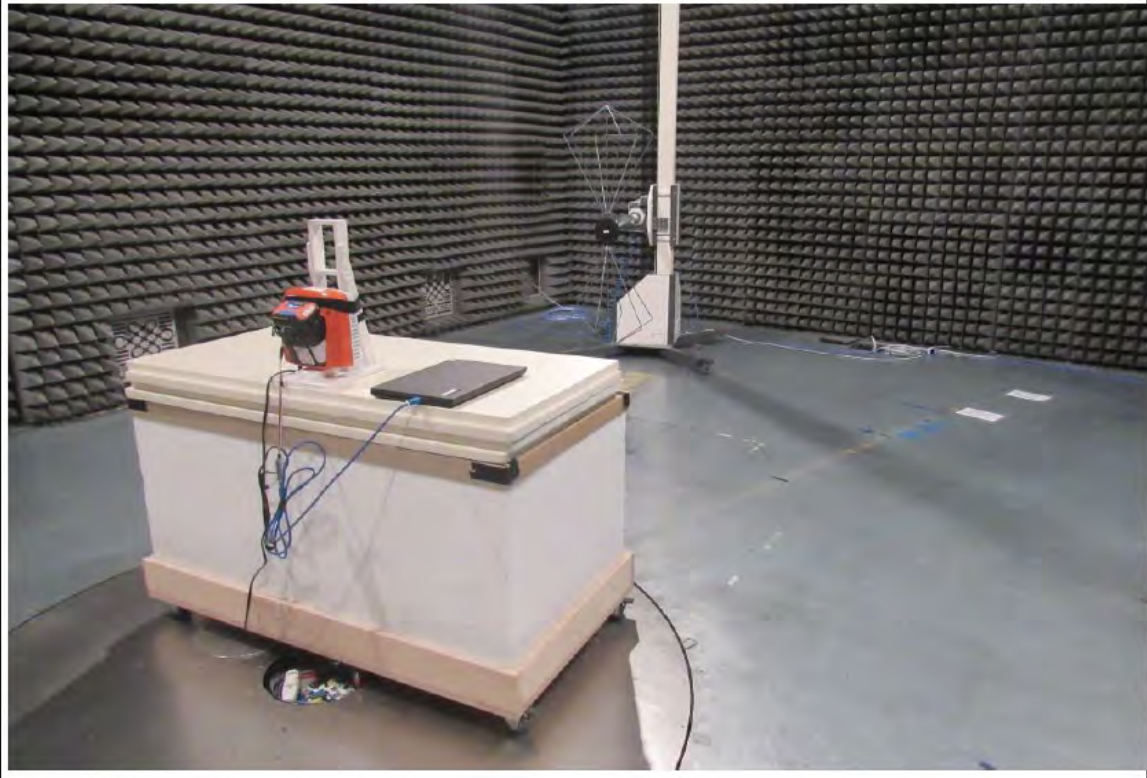


FCC ID: ALP8AP2
IC: 23431-AP2
HVIN: AP 300 S

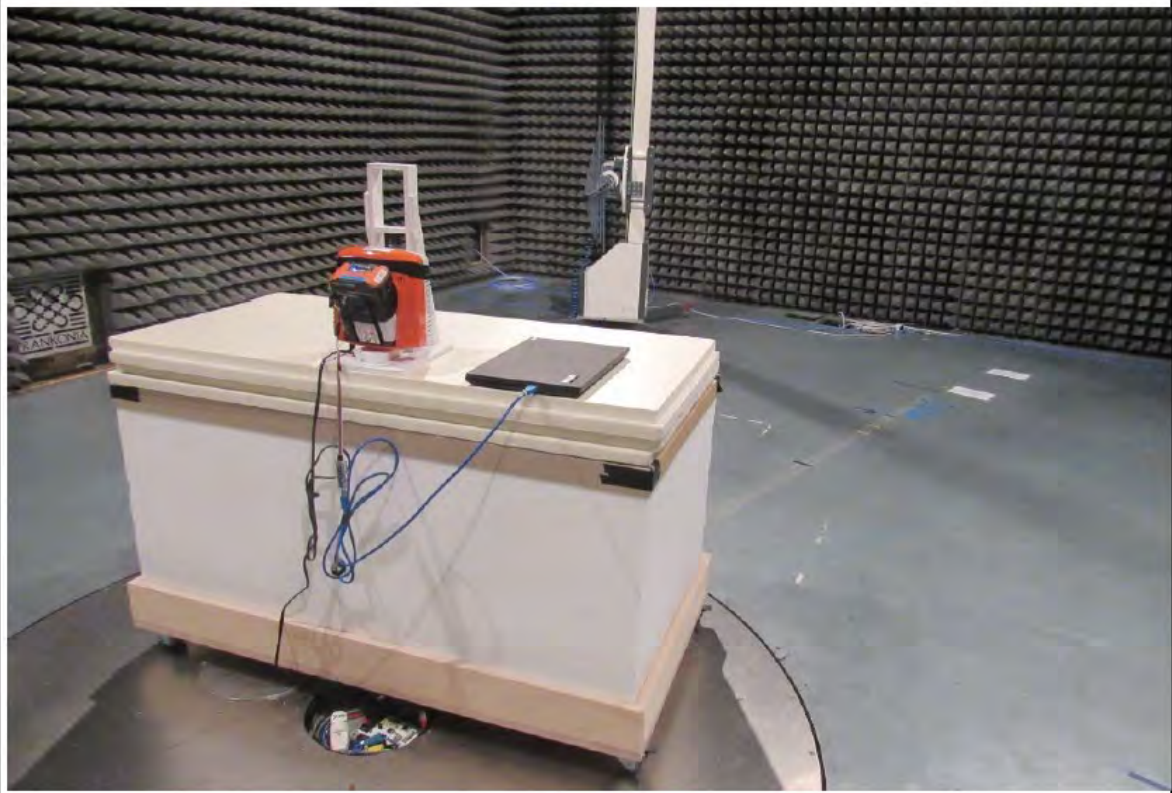
Setup 150kHz-30MHz



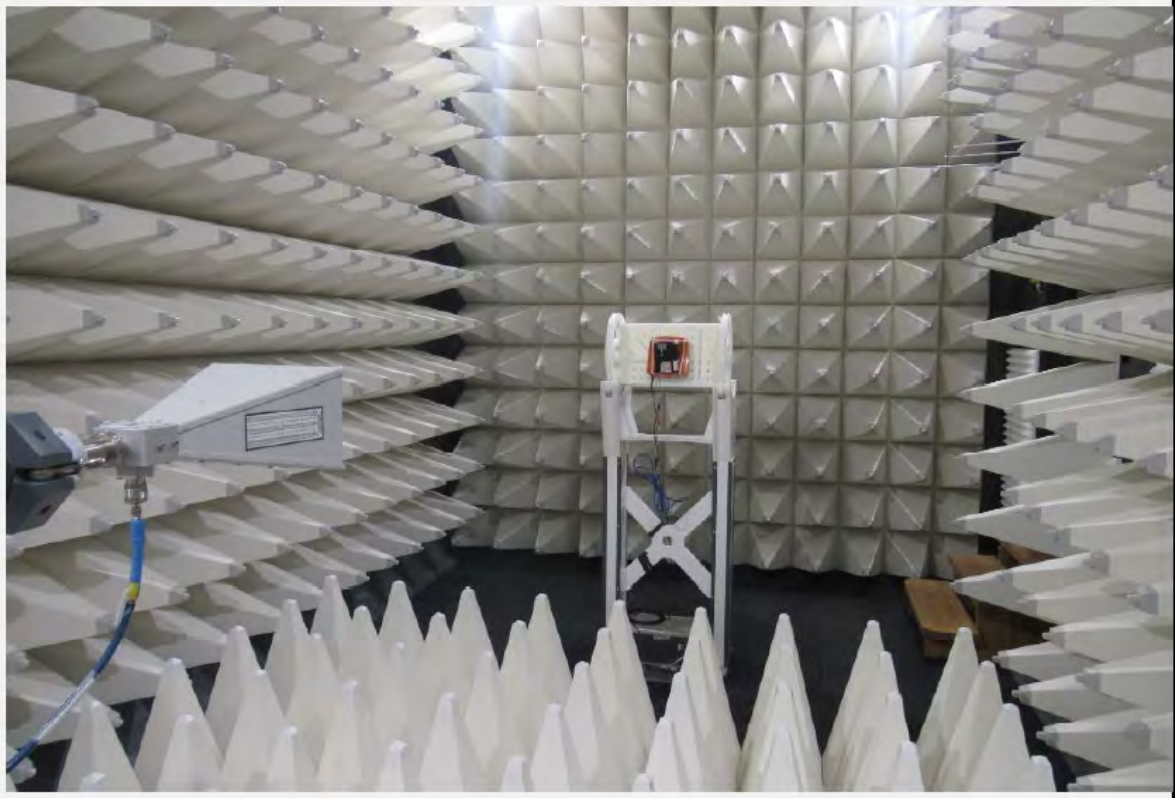
Setup 30-200MHz



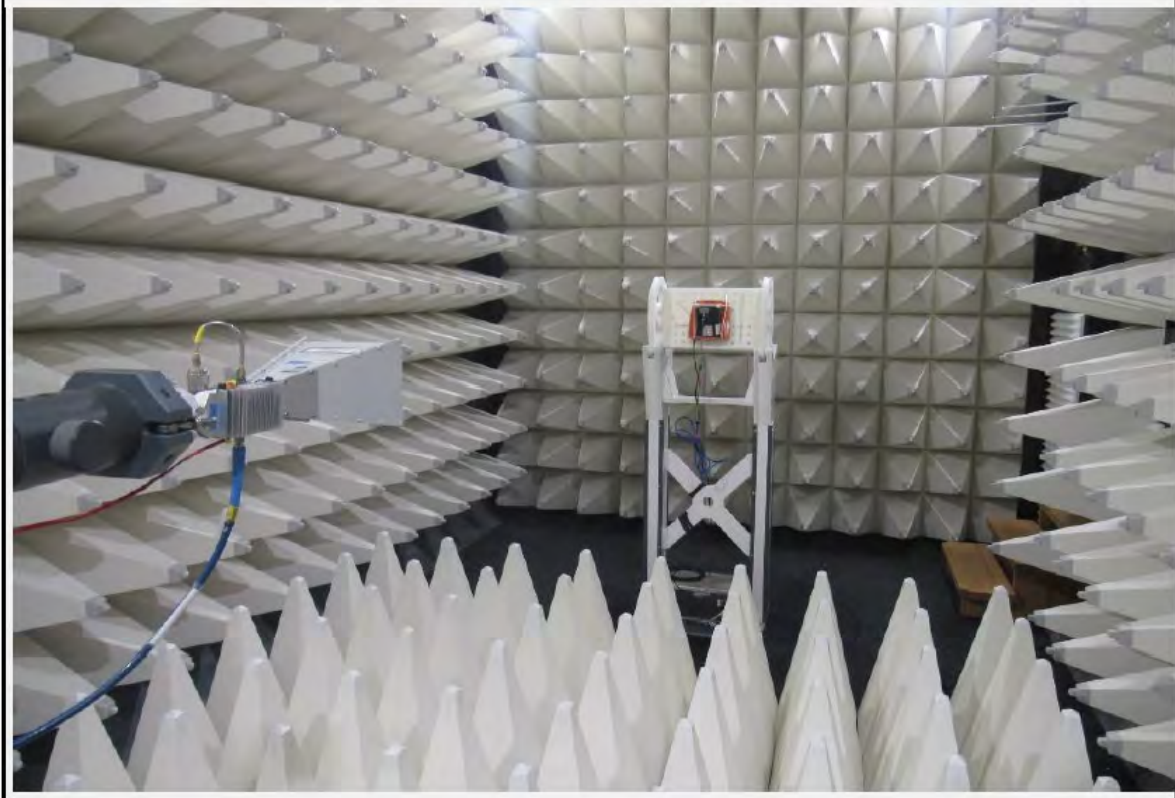
Setup 0.2-1GHz



Setup 1-8GHz

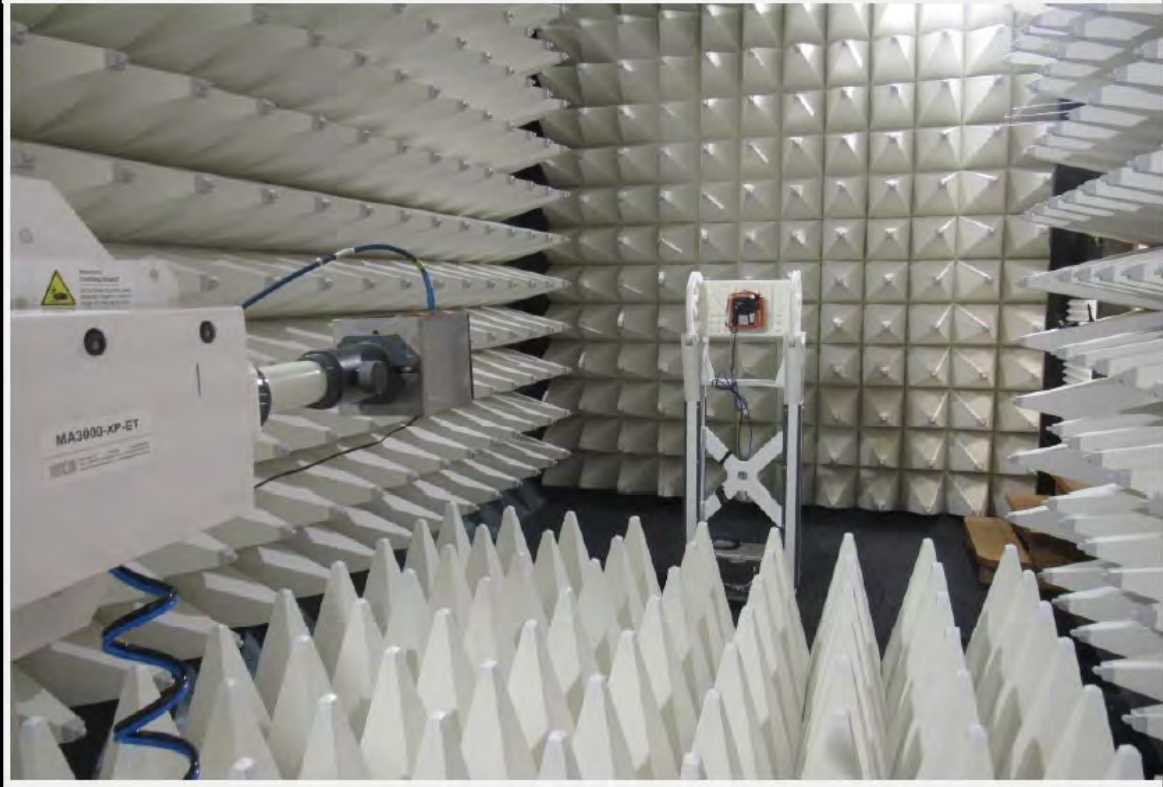


Setup 8-18GHz

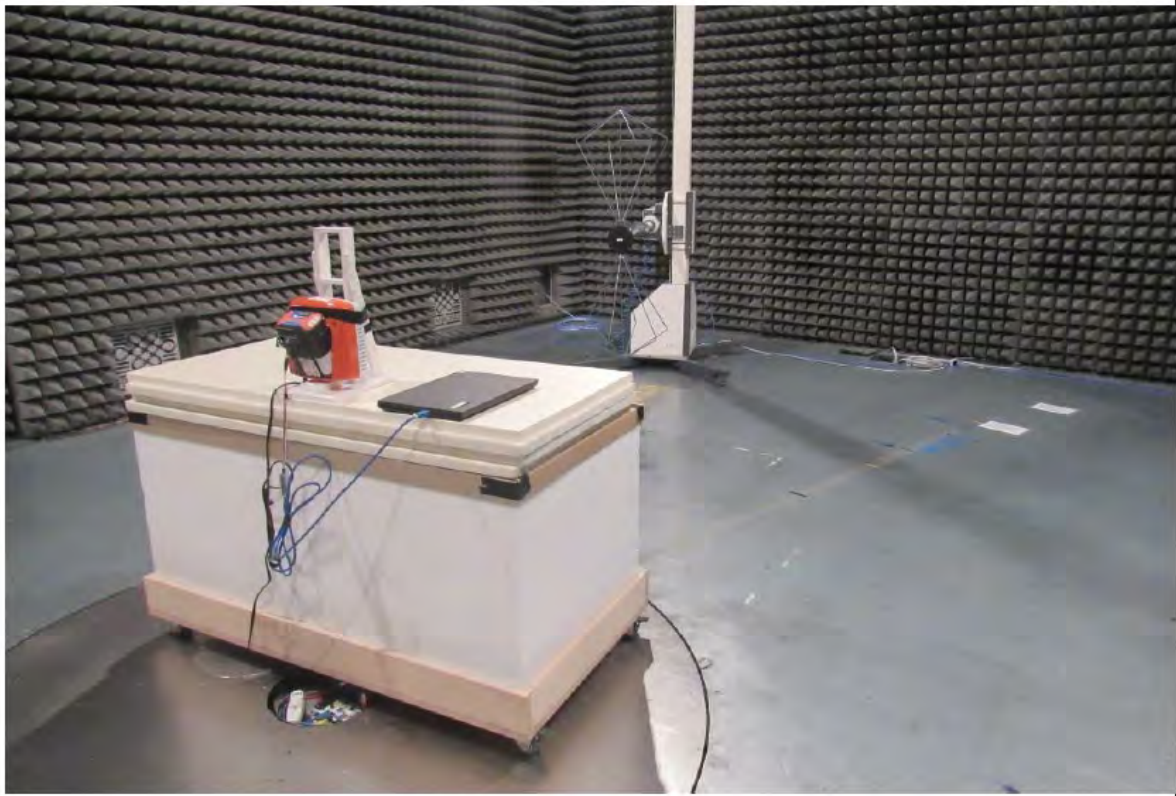


FCC ID: ALP8AP2
IC: 23431-AP2
HVIN: AP 300 S

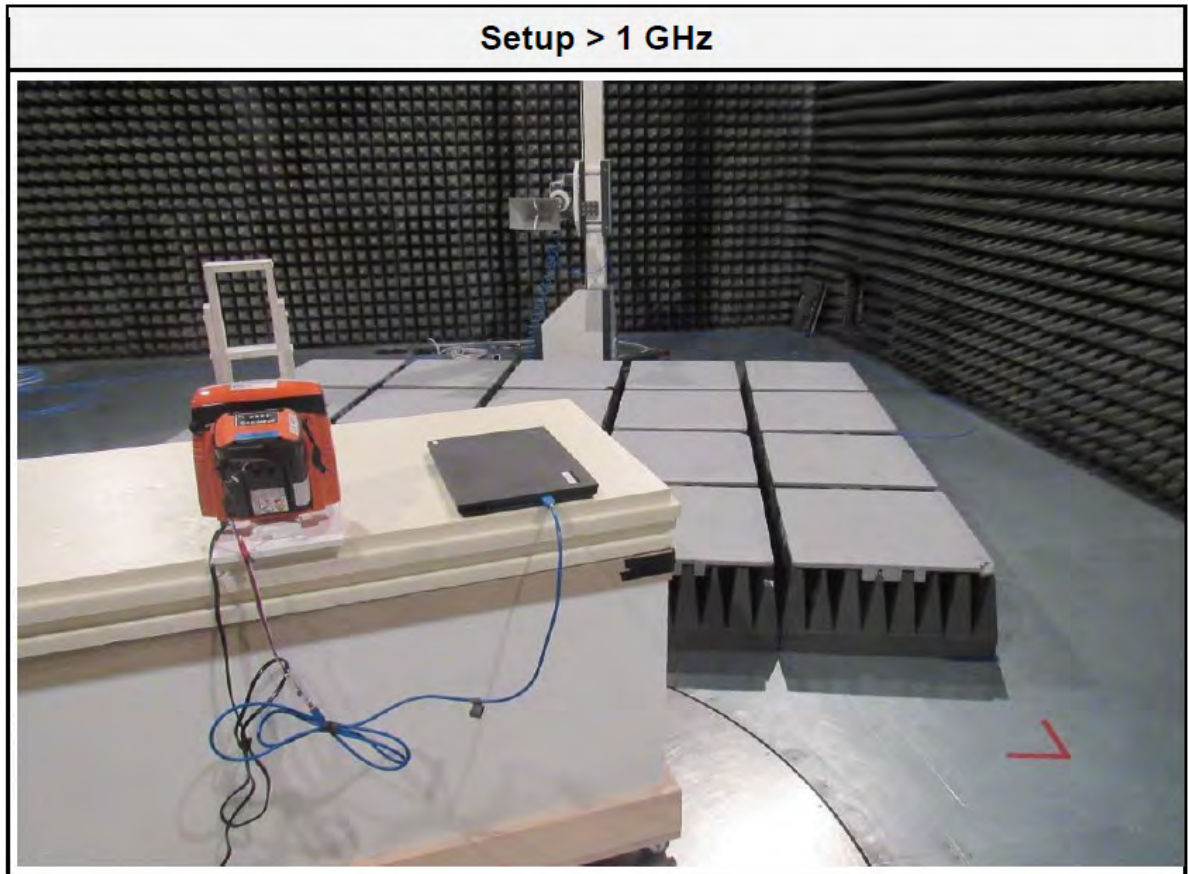
Setup 18-26.5GHz



Setup < 1 GHz



FCC ID: ALP8AP2
IC: 23431-AP2
HVIN: AP 300 S



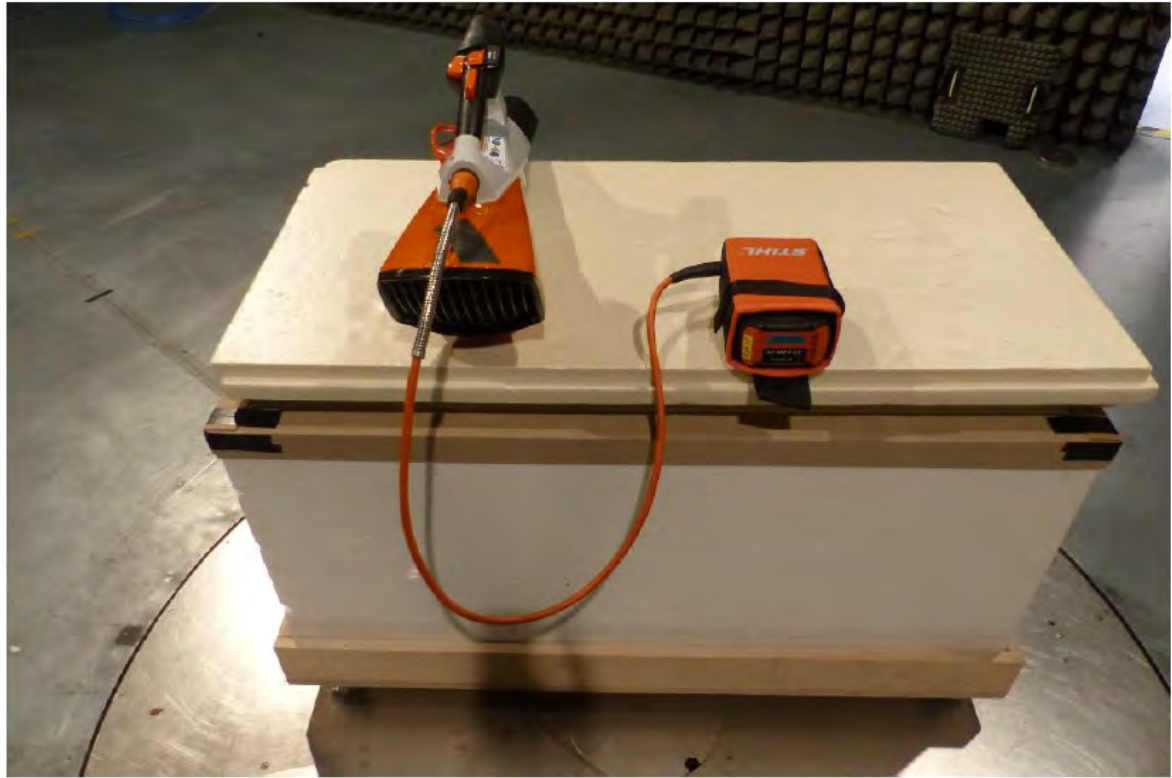
EUT + Ancillary Equipment: EUT Configuration 1



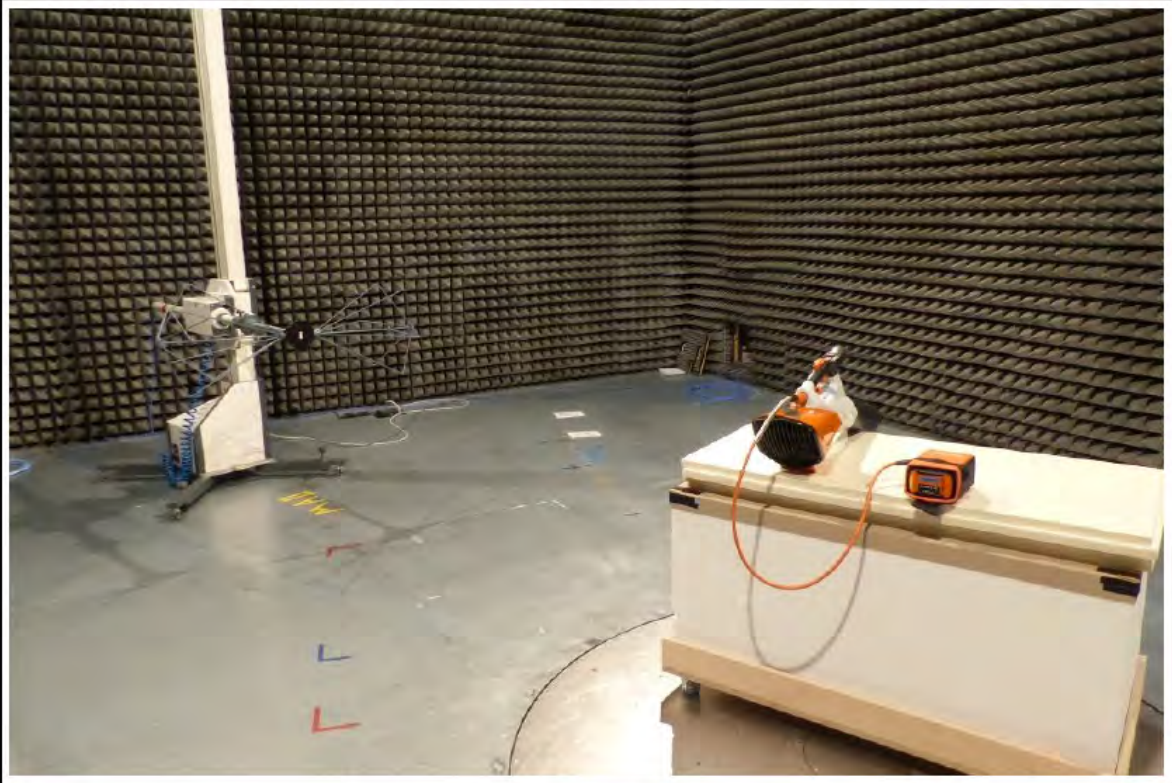
EUT + Ancillary Equipment: EUT Configuration 2



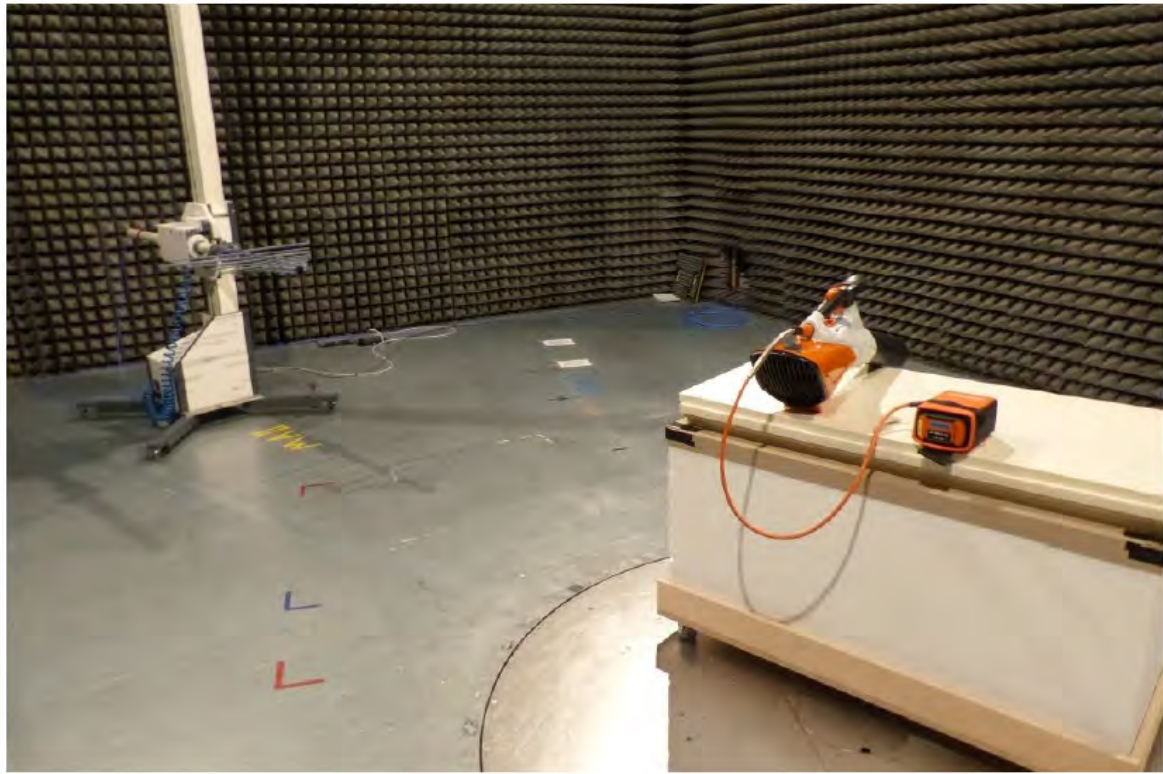
Test setup EUT Configuration 1



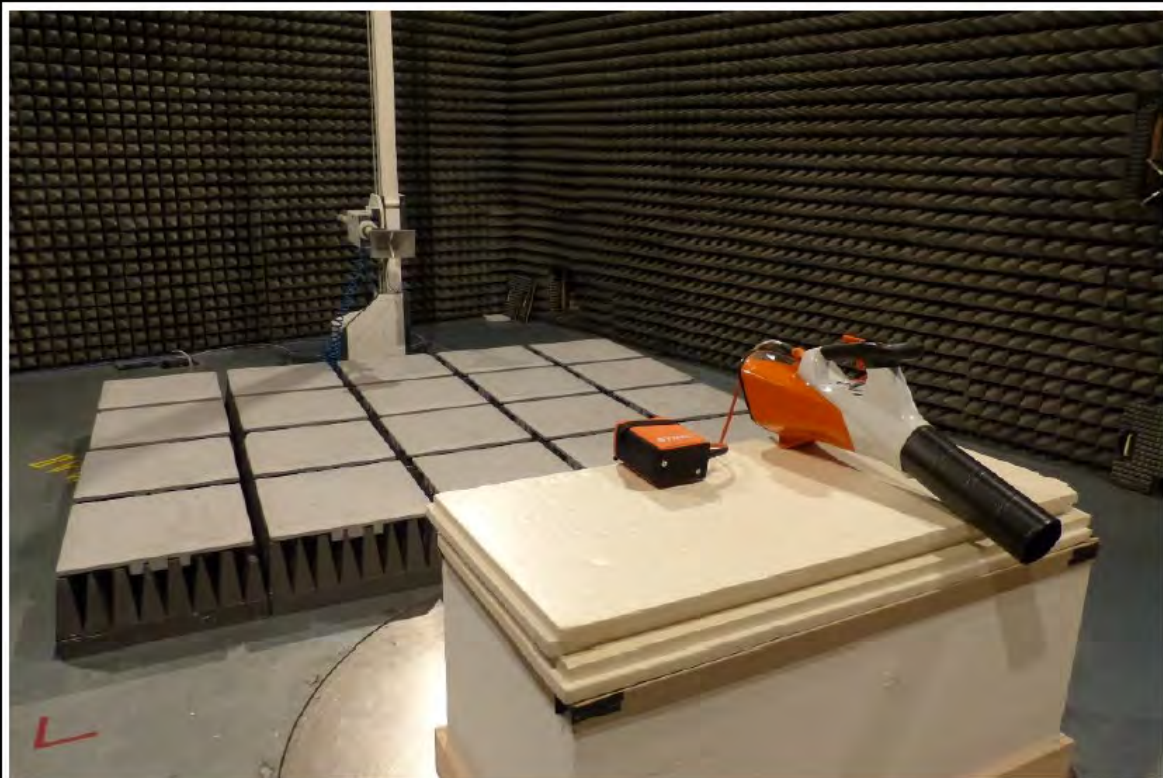
Test setup EUT Configuration 1: 30-200MHz



Test setup EUT Configuration 1: 200-1000MHz



Test setup EUT Configuration 1: 1000-13000MHz

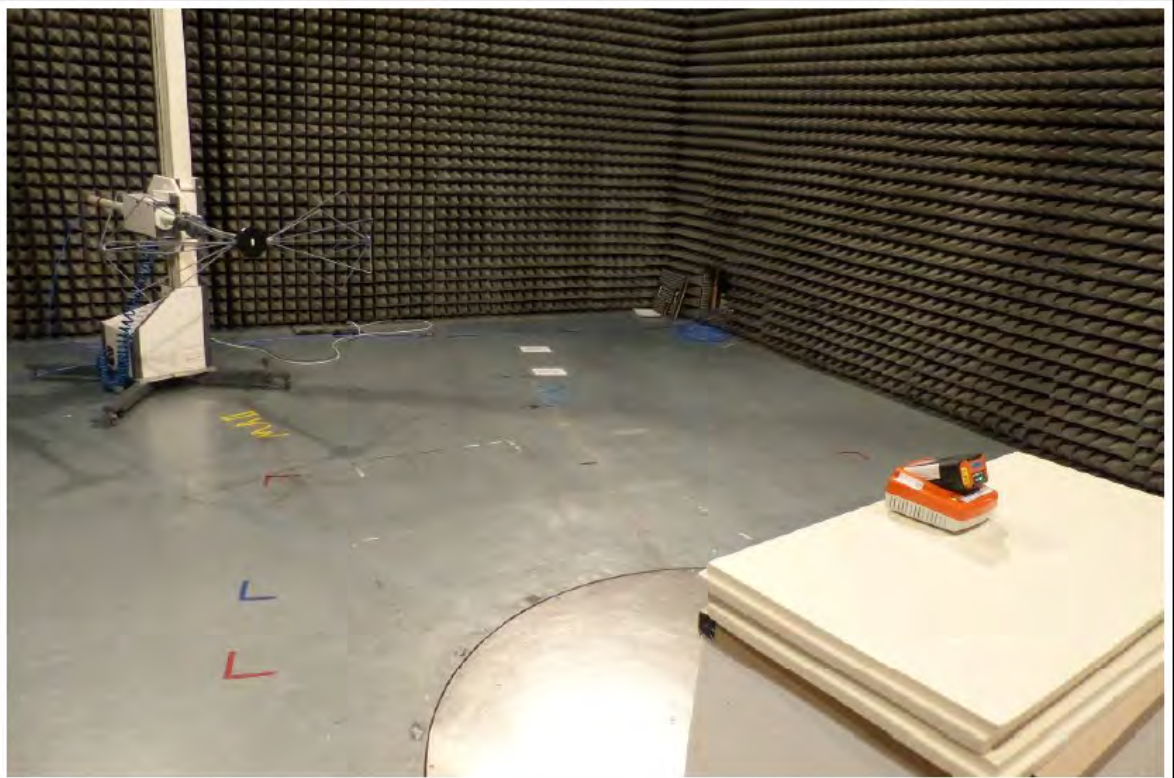


FCC ID: ALP8AP2
IC: 23431-AP2
HVIN: AP 300 S

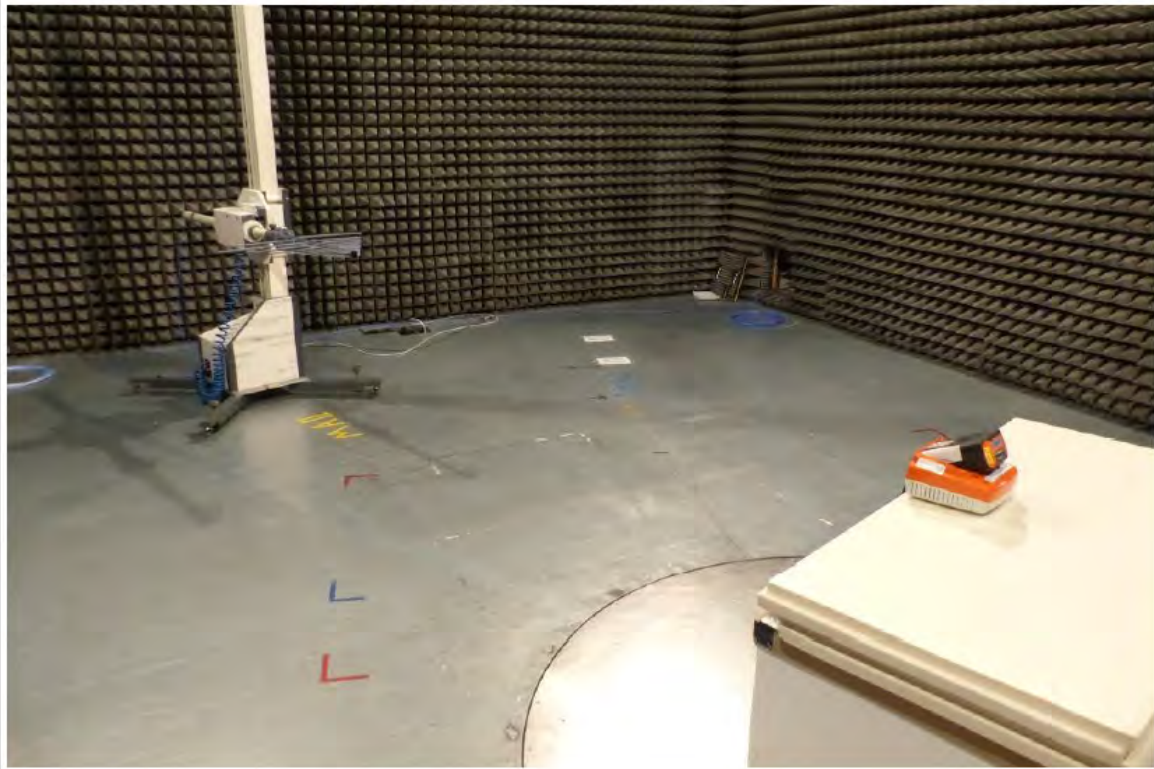
Test setup EUT Configuration 2



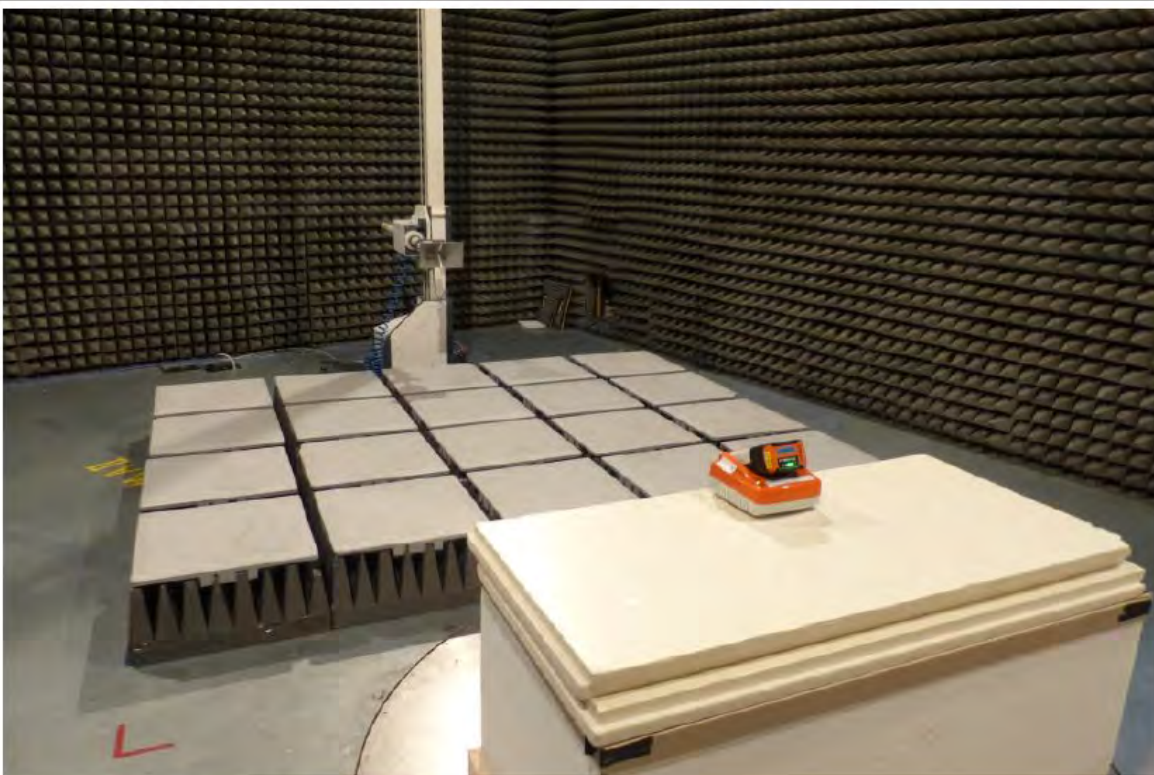
Test setup EUT Configuration 2: 30-200MHz



Test setup EUT Configuration 2: 200-1000MHz



Test setup EUT Configuration 2: 1000-13000MHz



FCC ID: ALP8AP2
IC: 23431-AP2
HVIN: AP 300 S

Test setup

