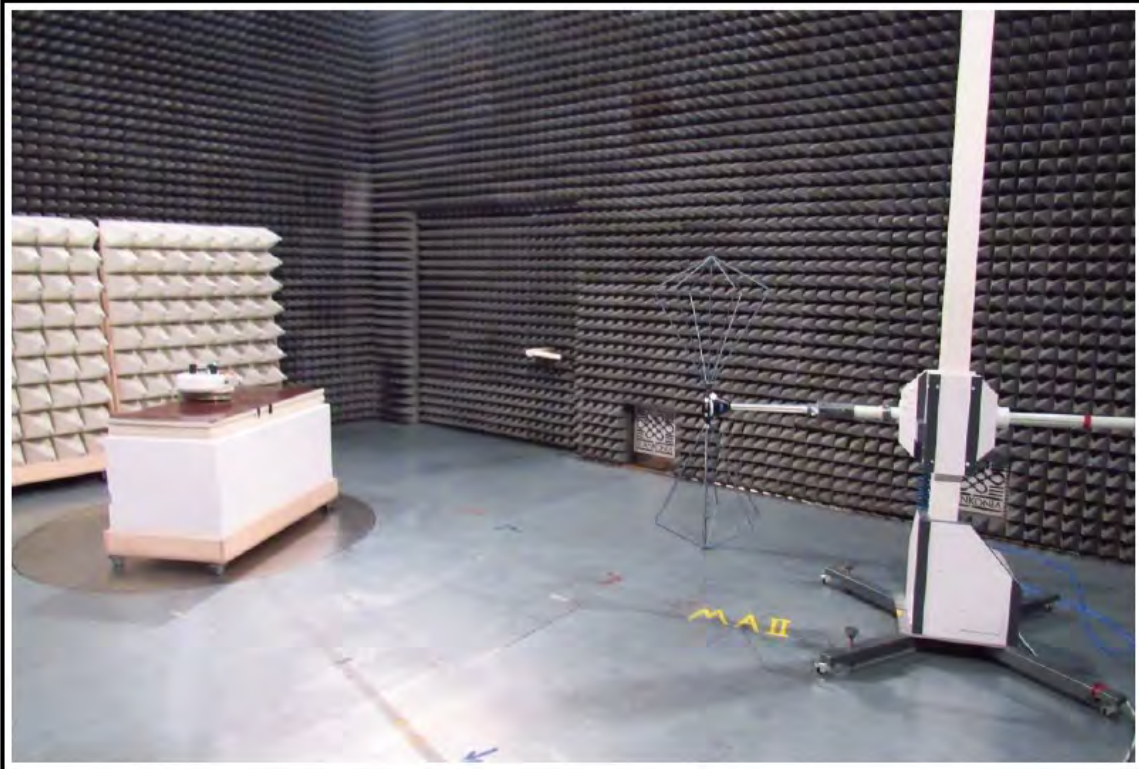
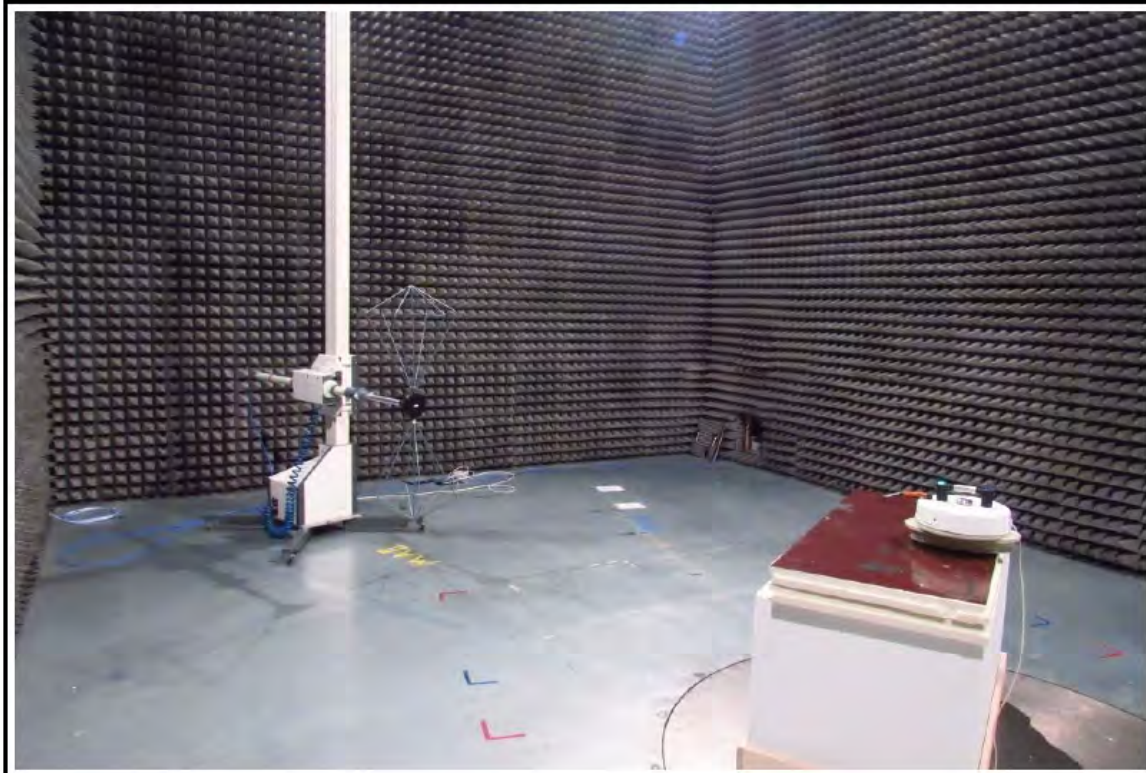


FCC ID: 2AXZSKANWGT2XD
IC: 26652-SKANWGT02
HVIN: WirelessGT 2
GOM-2102-9617-TFC247ZB-V01

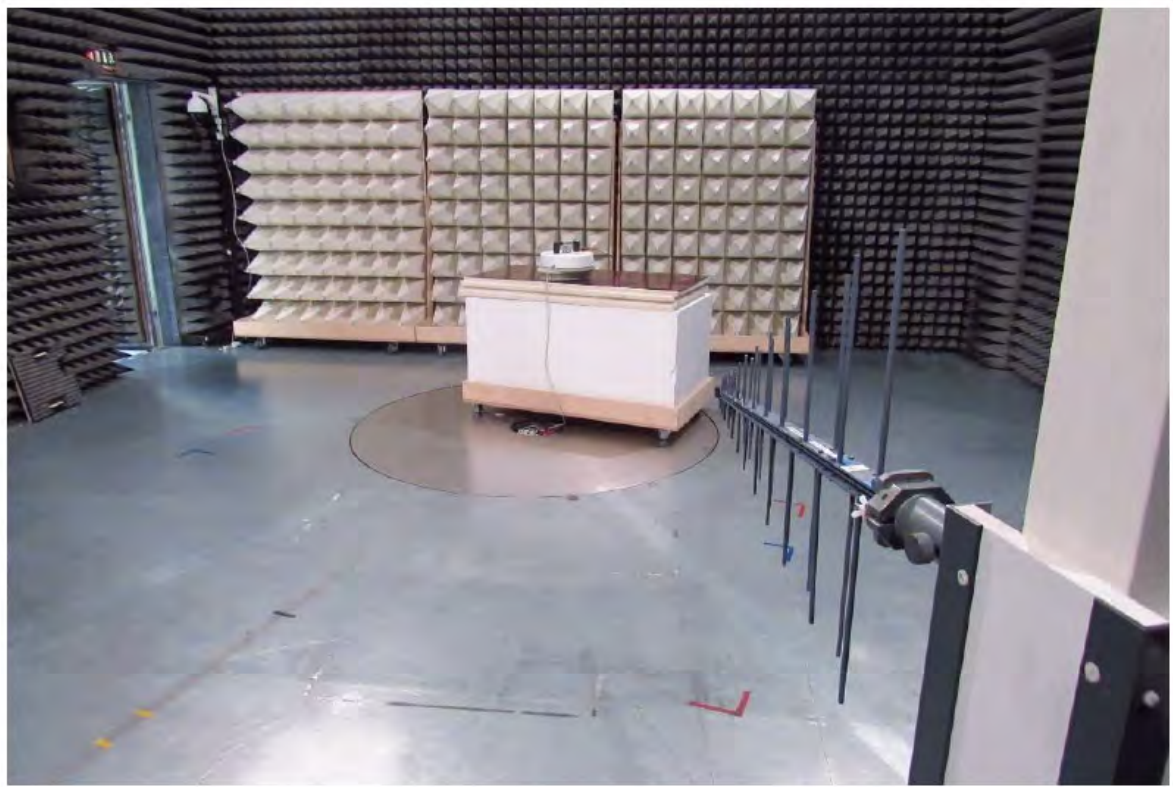
Setup 30 - 200MHz A



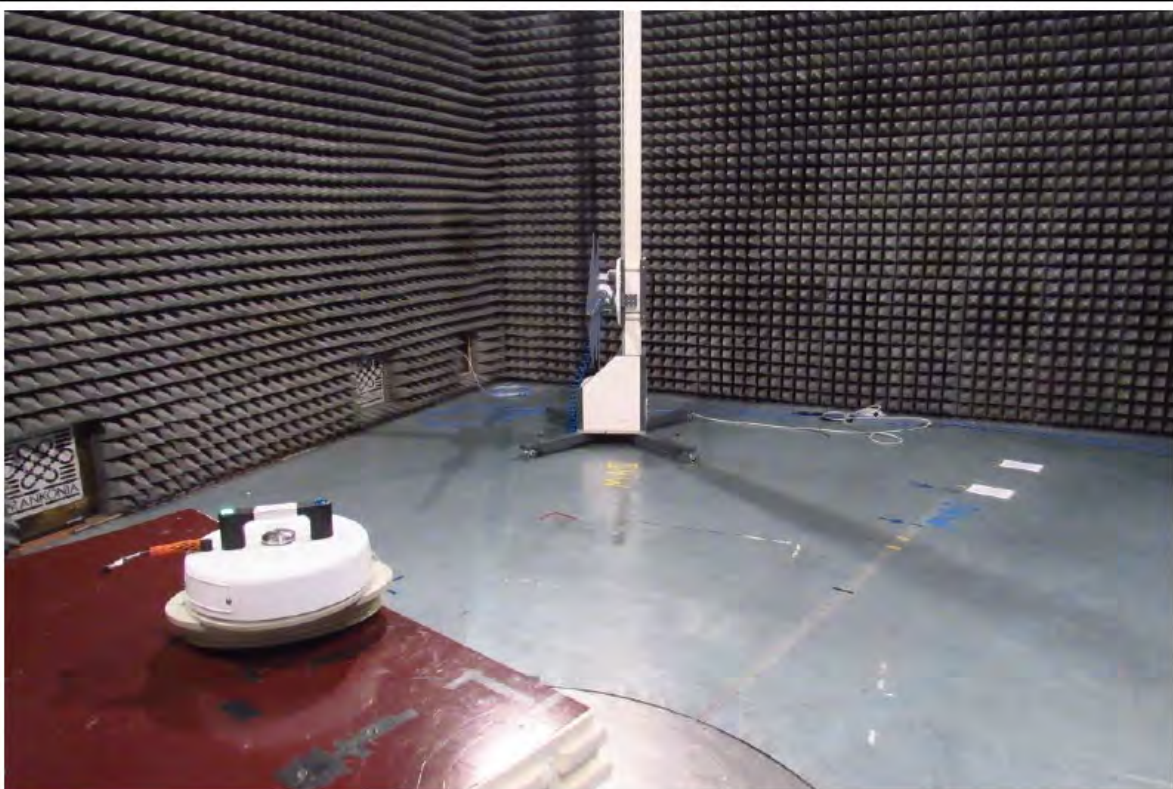
Setup 30 - 200MHz B



Setup 200 - 1000MHz A



Setup 200 - 1000MHz B



FCC ID: 2AXZXSKANWGT2XD

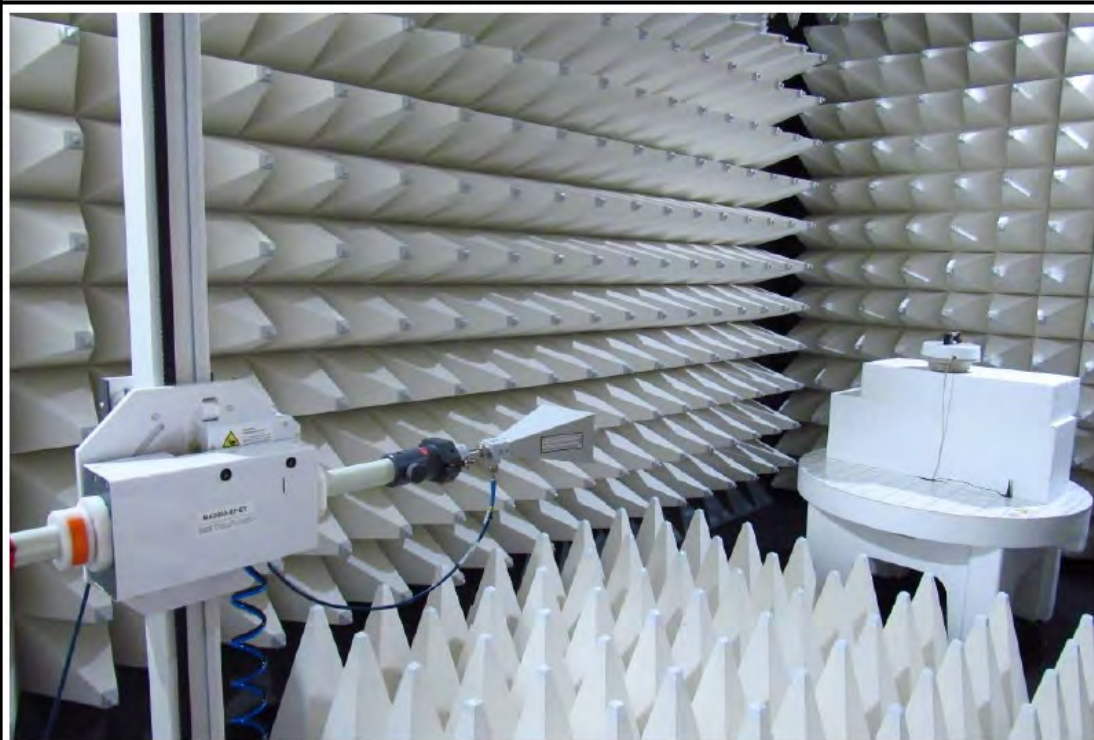
IC: 26652-SKANWGT02

HVIN: WirelessGT 2

Setup 1 to 6.5 GHz A



Setup 1 - 8 GHz B

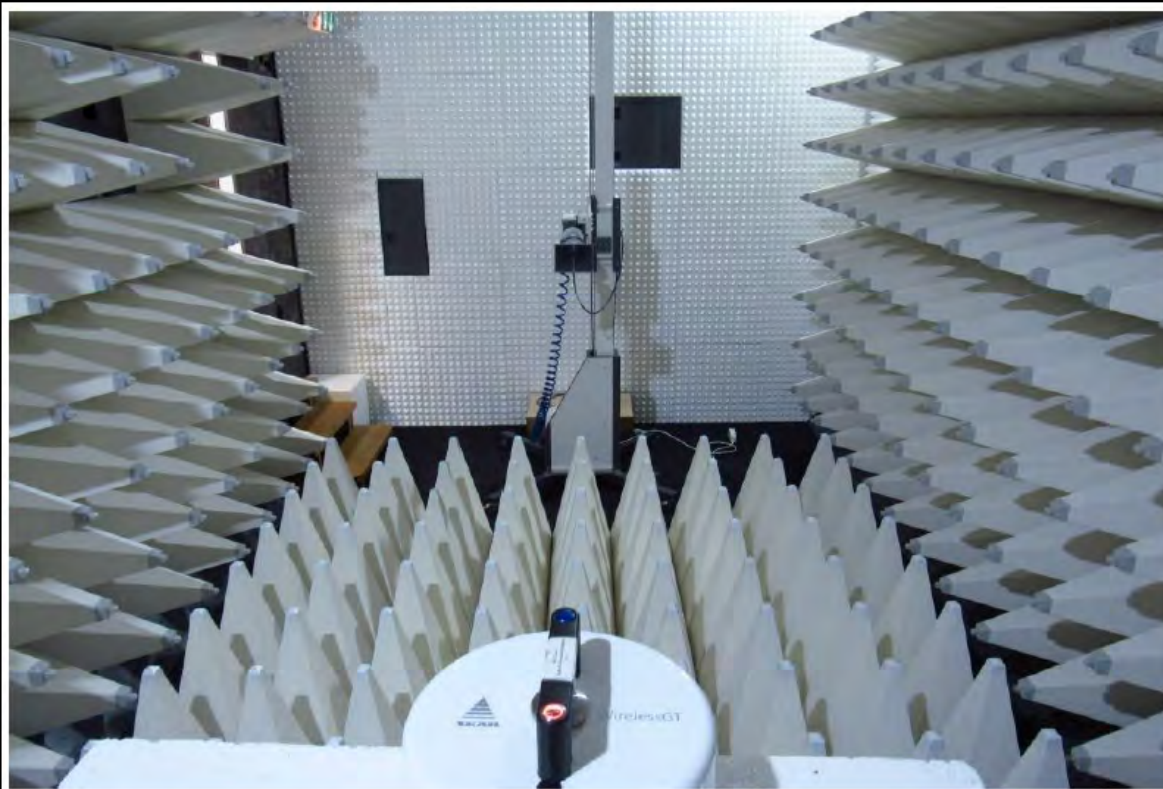


FCC ID: 2AXZSKANWGT2XD

IC: 26652-SKANWGT02

HVIN: WirelessGT 2

Setup 1 - 8 GHz C



Setup 6.5 to 18 GHz A



FCC ID: 2AXZSKANWGT2XD

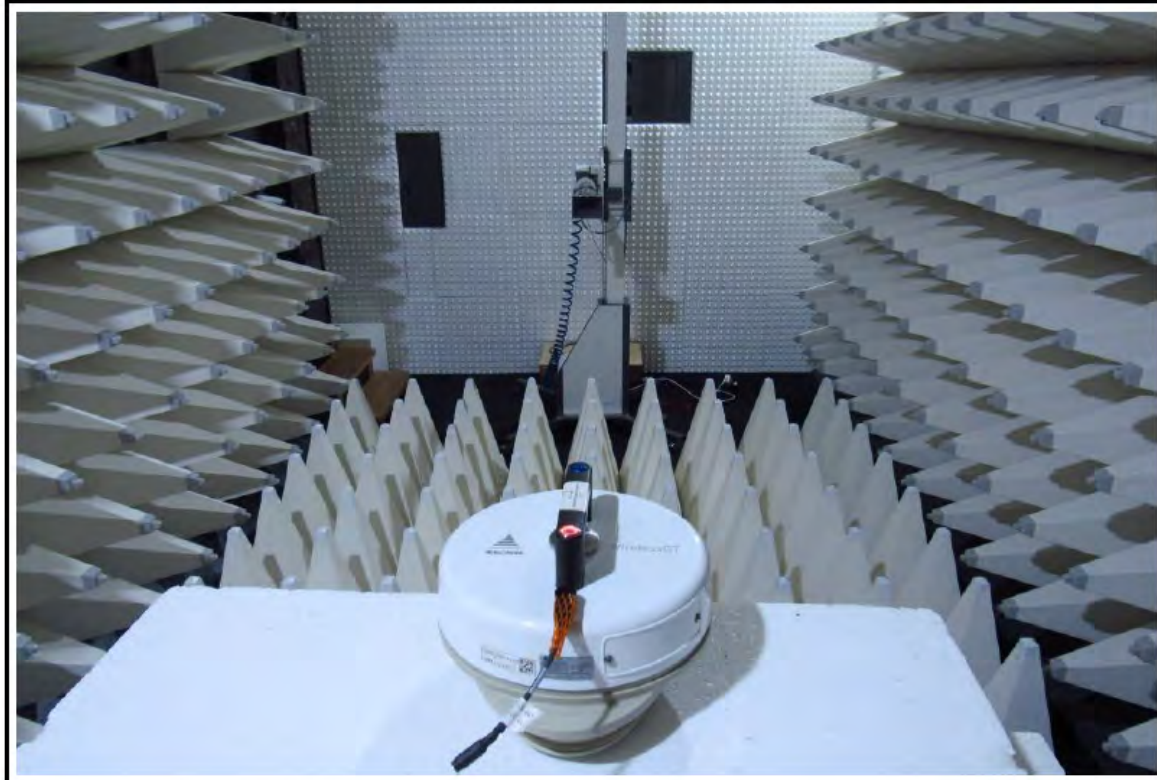
IC: 26652-SKANWGT02

HVIN: WirelessGT 2

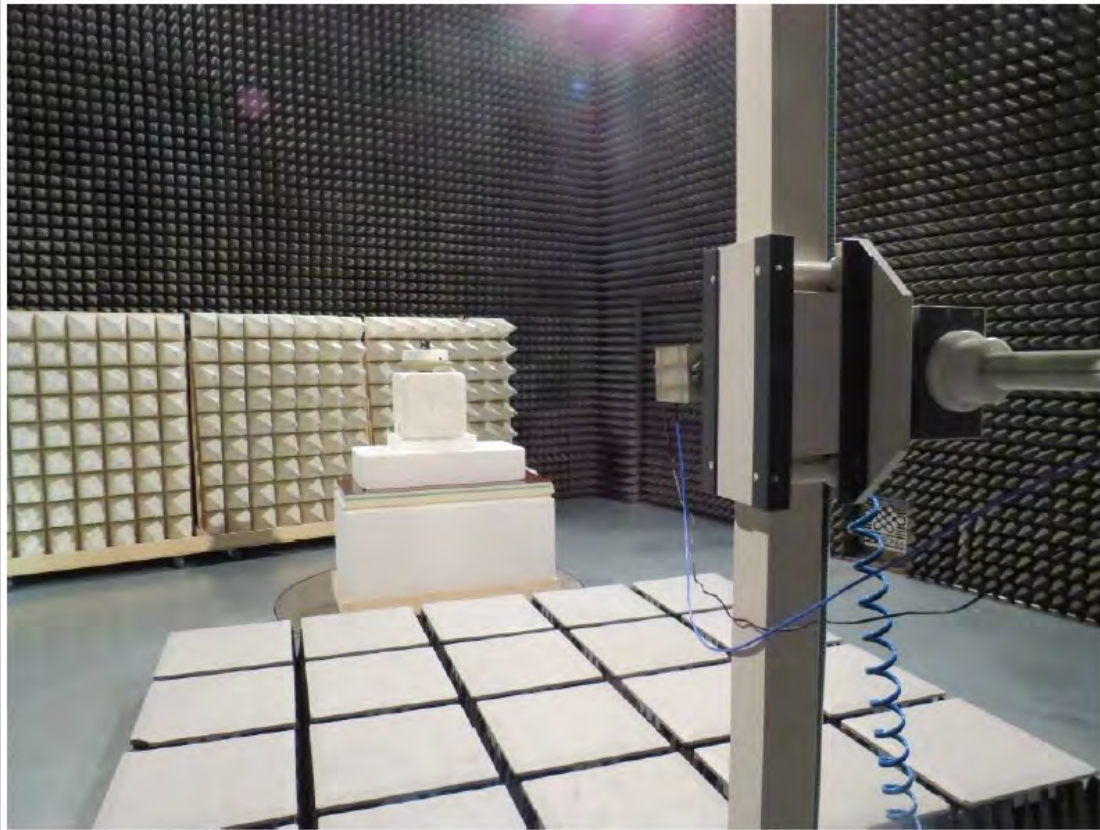
Setup 8 - 18 GHz B



Setup 8 - 18 GHz C



Setup 18 to 26.5 GHz A



Setup 18 to 26.5 GHz B

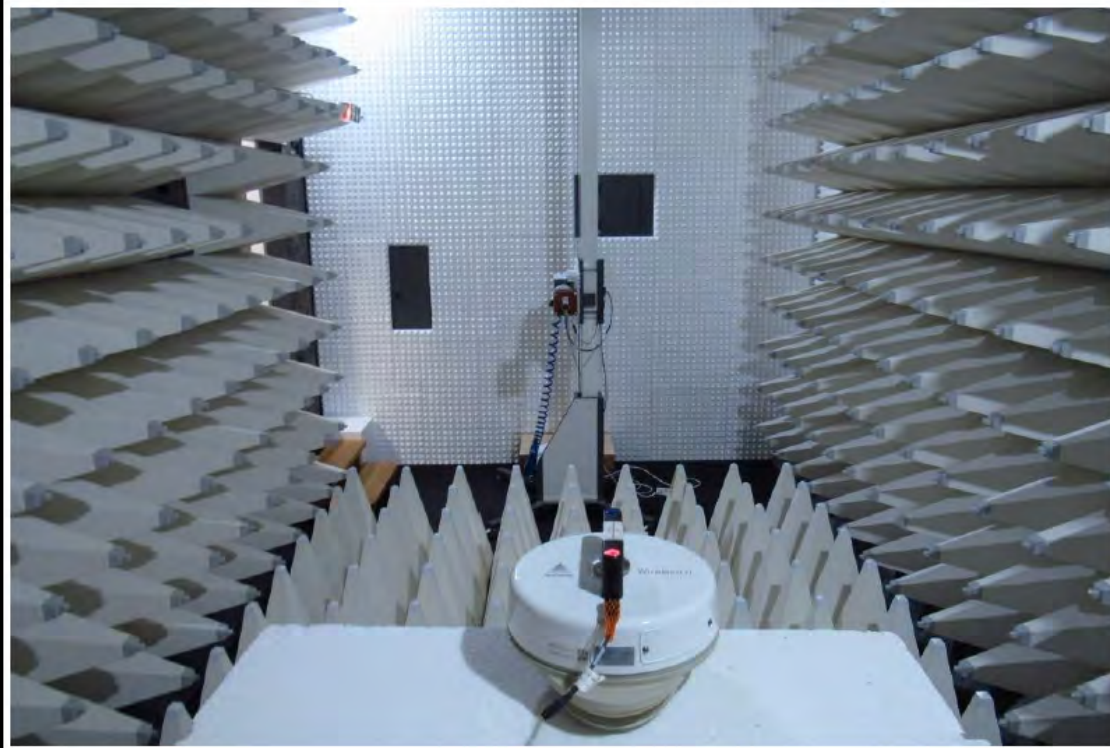


FCC ID: 2AXZSKANWGT2XD

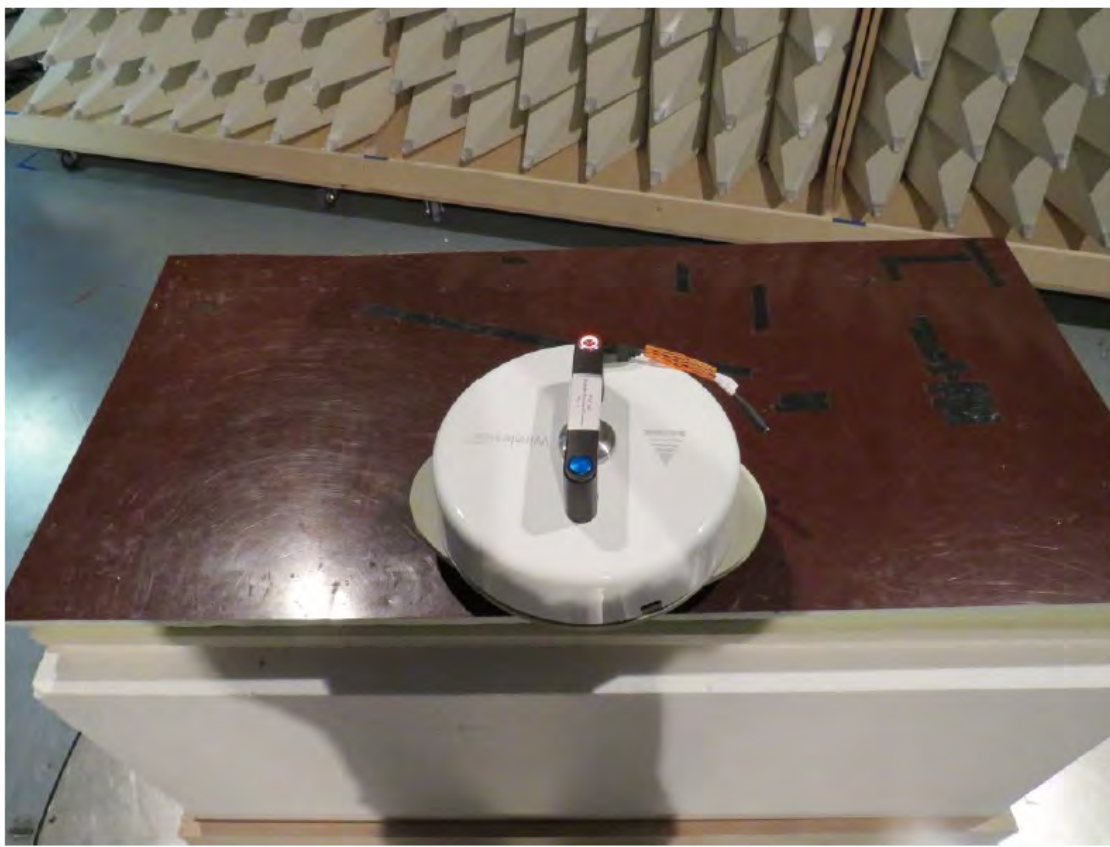
IC: 26652-SKANWGT02

HVIN: WirelessGT 2

Setup 18 to 26.5 GHz C



Setup EUT view below 1 GHz



FCC ID: 2AXZSKANWGT2XD

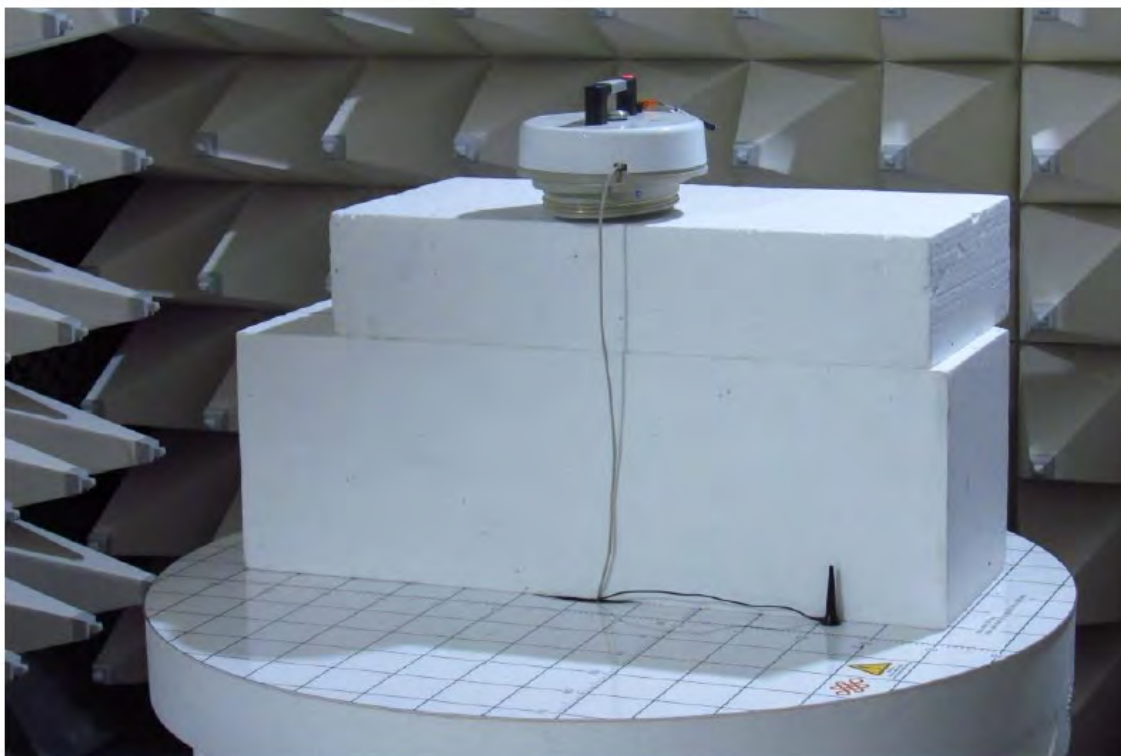
IC: 26652-SKANWGT02

HVIN: WirelessGT 2

Setup EUT view above 1 GHz A



Setup above 1 GHz B

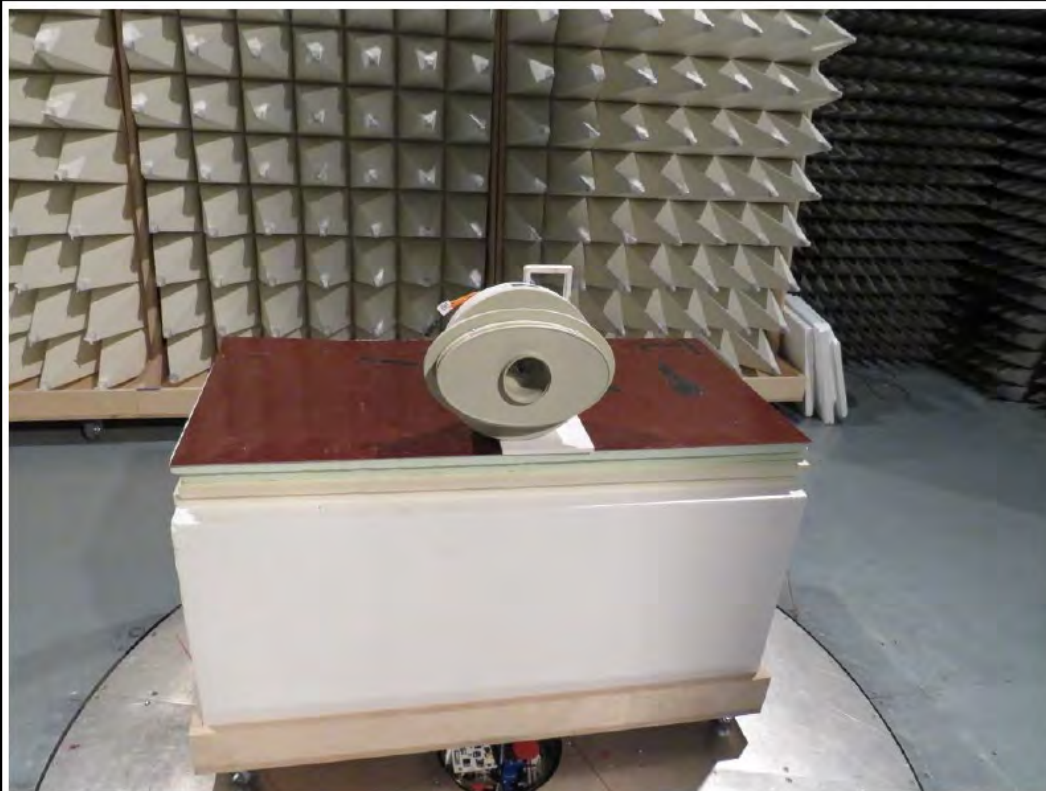


FCC ID: 2AXZSKANWGT2XD
IC: 26652-SKANWGT02
HVIN: WirelessGT 2
GOM-2102-9617-TFC209LP-V01

Setup view

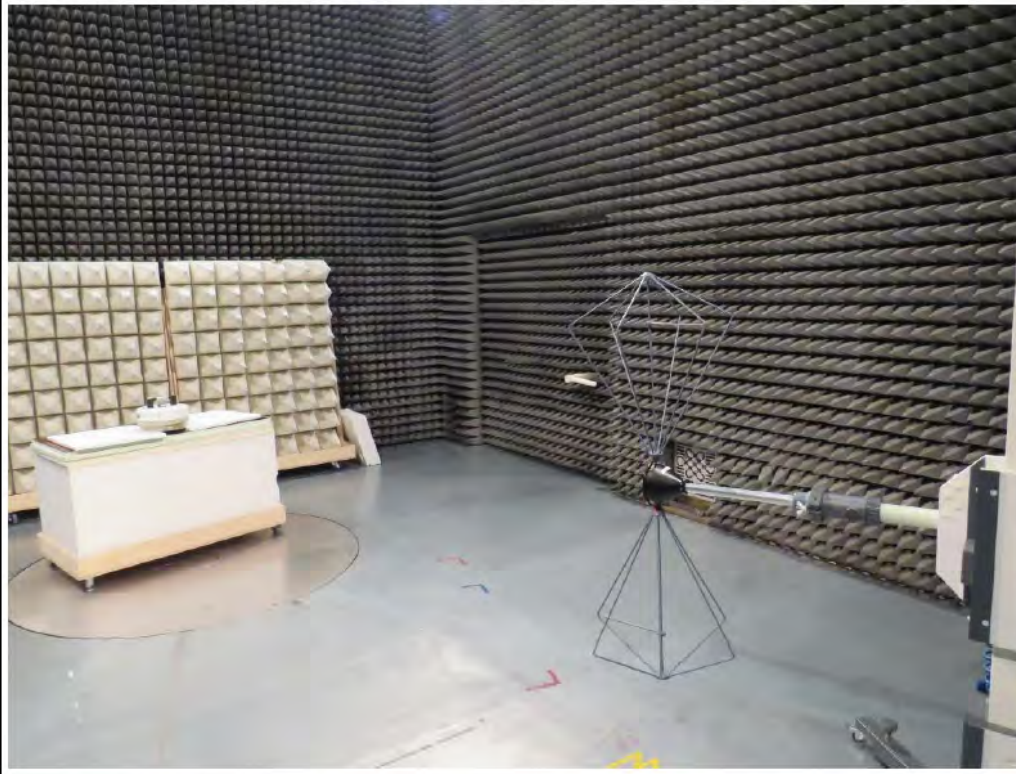


Setup EUT view



FCC ID: 2AXZSKANWGT2XD
IC: 26652-SKANWGT02
HVIN: WirelessGT 2
GOM-2102-9617-EF0115B-V01

RADIATED EMISSION - 30 MHz to 200 MHz - EUT CONFIGURATION 1



RADIATED EMISSION - 200 MHz to 1 GHz - EUT CONFIGURATION 1

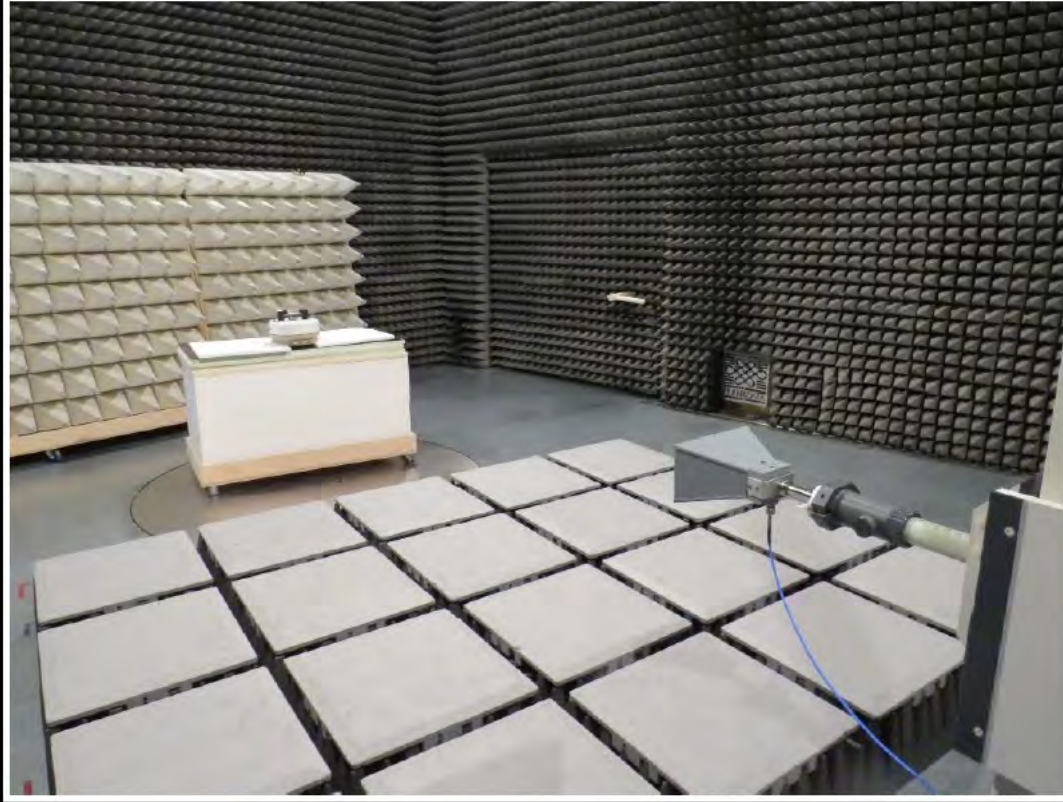


FCC ID: 2AXZXSKANWGT2XD

IC: 26652-SKANWGT02

HVIN: WirelessGT 2

RADIATED EMISSION - 1 GHz to 13 GHz - EUT CONFIGURATION 1



RADIATED EMISSION - FOCUS - EUT CONFIGURATION 1

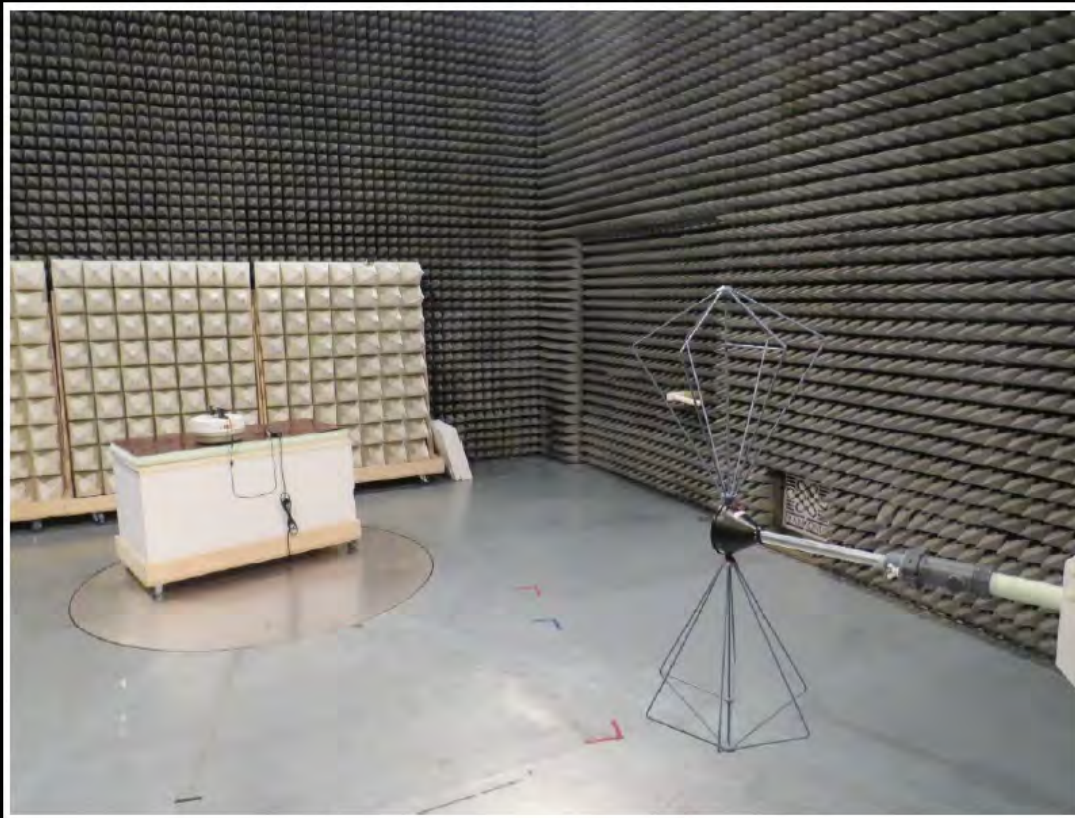


FCC ID: 2AXZSKANWGT2XD

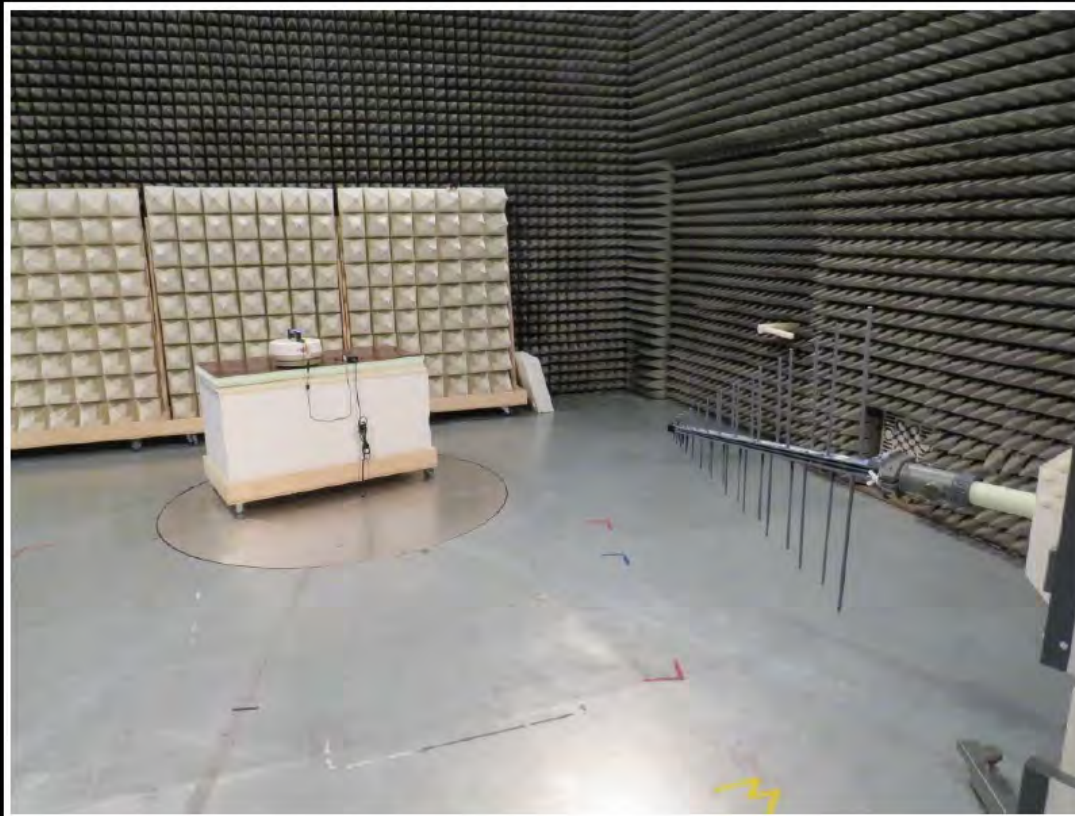
IC: 26652-SKANWGT02

HVIN: WirelessGT 2

RADIATED EMISSION - 30 MHz to 200 MHz - EUT CONFIGURATION 2



RADIATED EMISSION - 200 MHz to 1 GHz - EUT CONFIGURATION 2

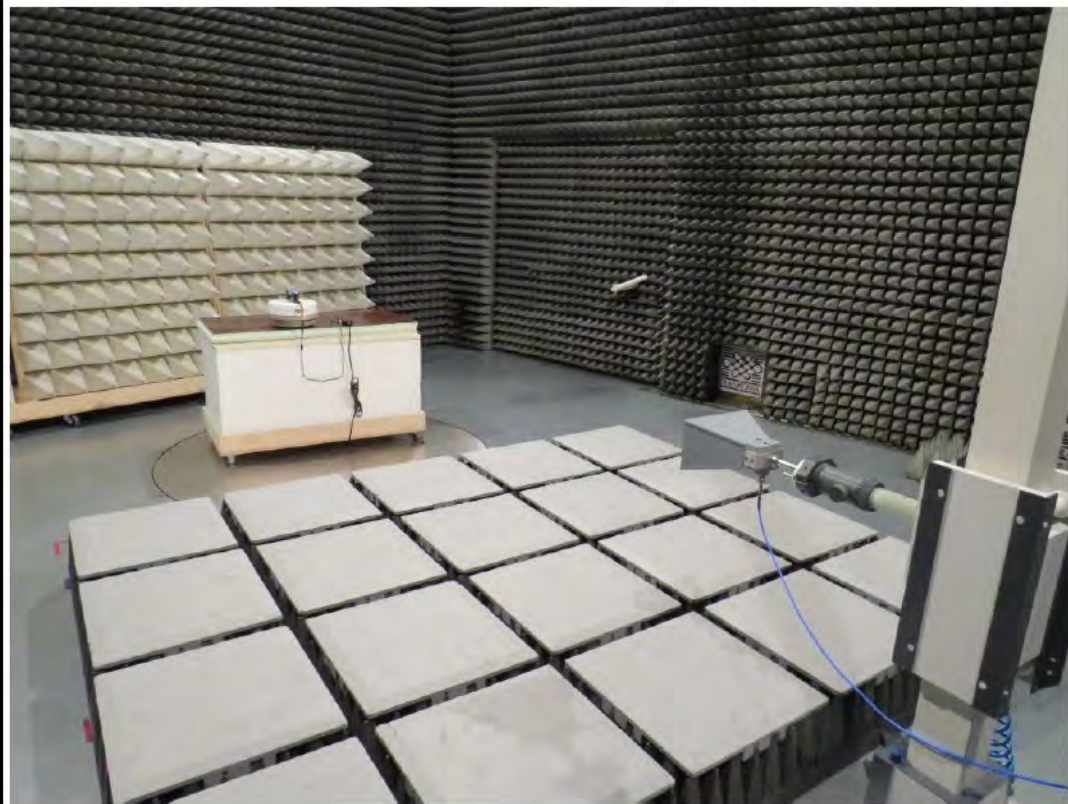


FCC ID: 2AXZSKANWGT2XD

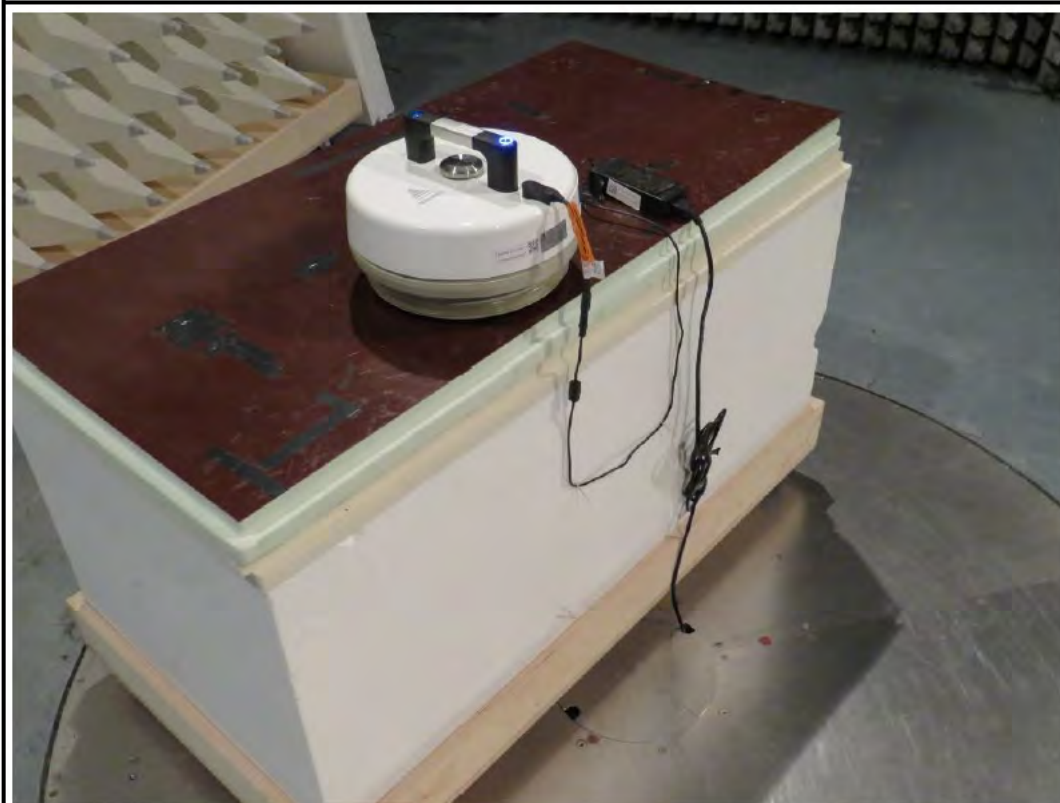
IC: 26652-SKANWGT02

HVIN: WirelessGT 2

RADIATED EMISSION - 1 GHz to 13 GHz - EUT CONFIGURATION 2



RADIATED EMISSION - FOCUS - EUT CONFIGURATION 2



FCC ID: 2AXZXSKANWGT2XD
IC: 26652-SKANWGT02
HVIN: WirelessGT 2

CONDUCTED EMISSION ON PORT AC Mains

