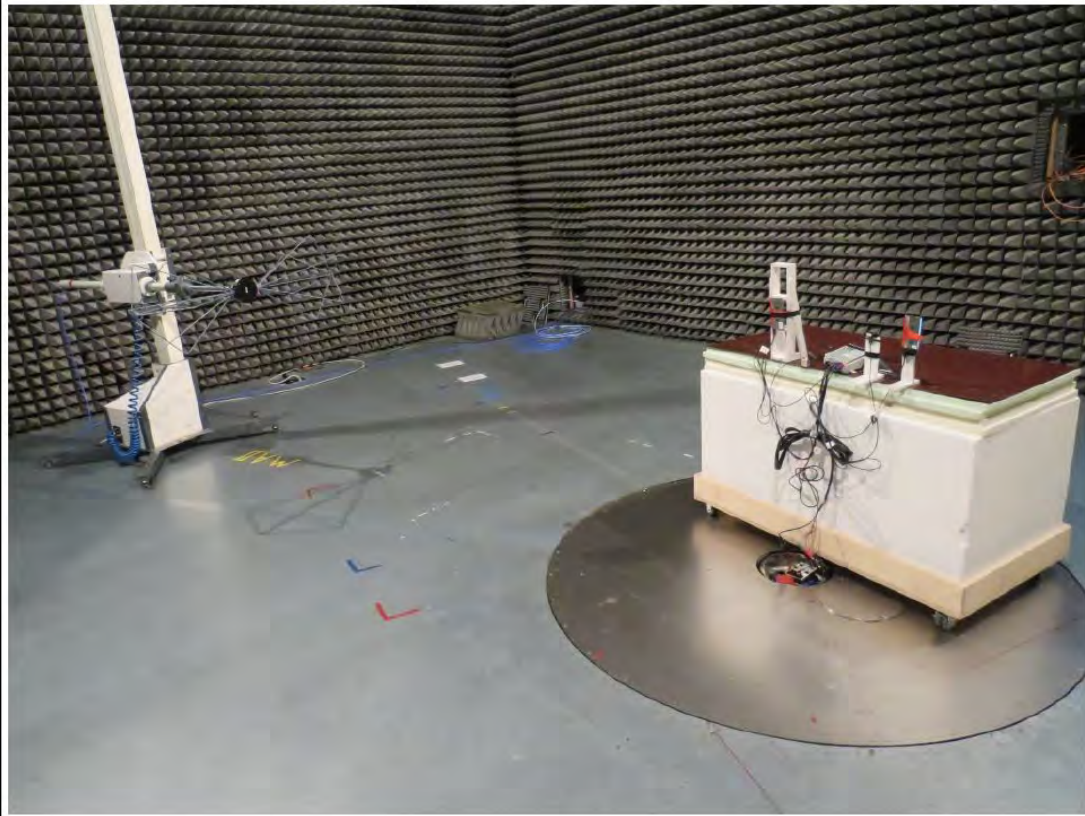


FCC ID: 2AS2J-G00057-02

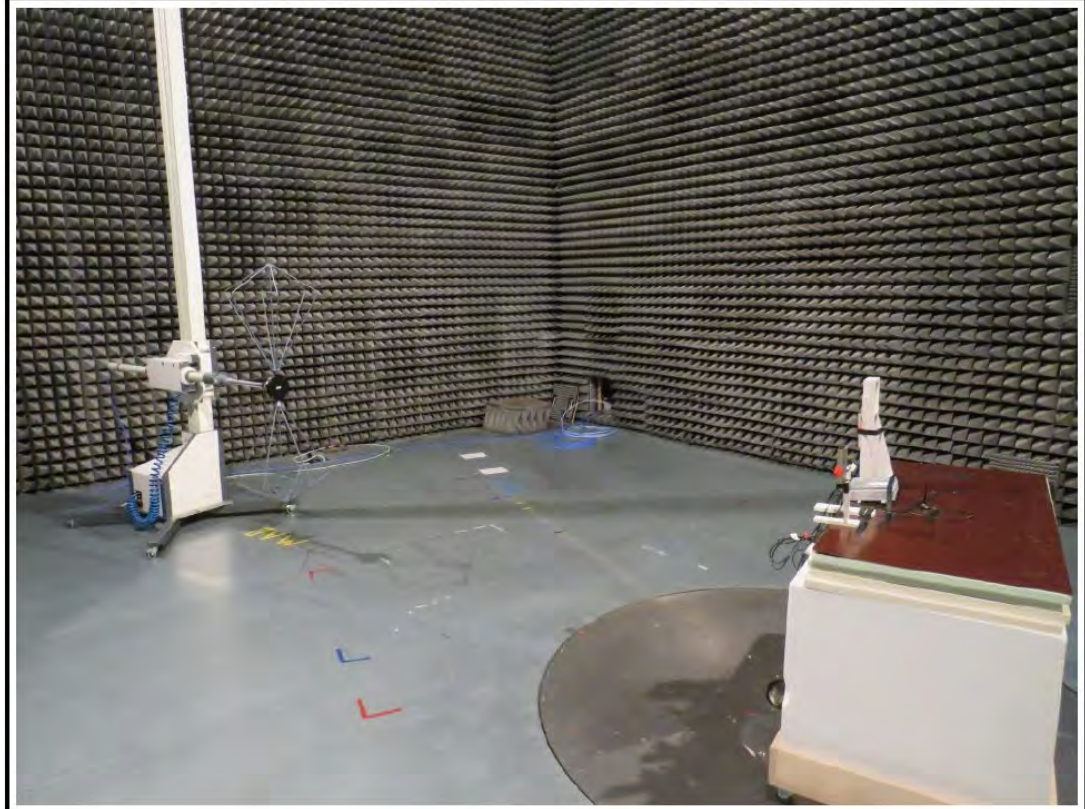
IC: 24891-G0005702

HVIN: G00057-02

Test setup 30 to 200 MHz



Test setup 30 to 200 MHz B

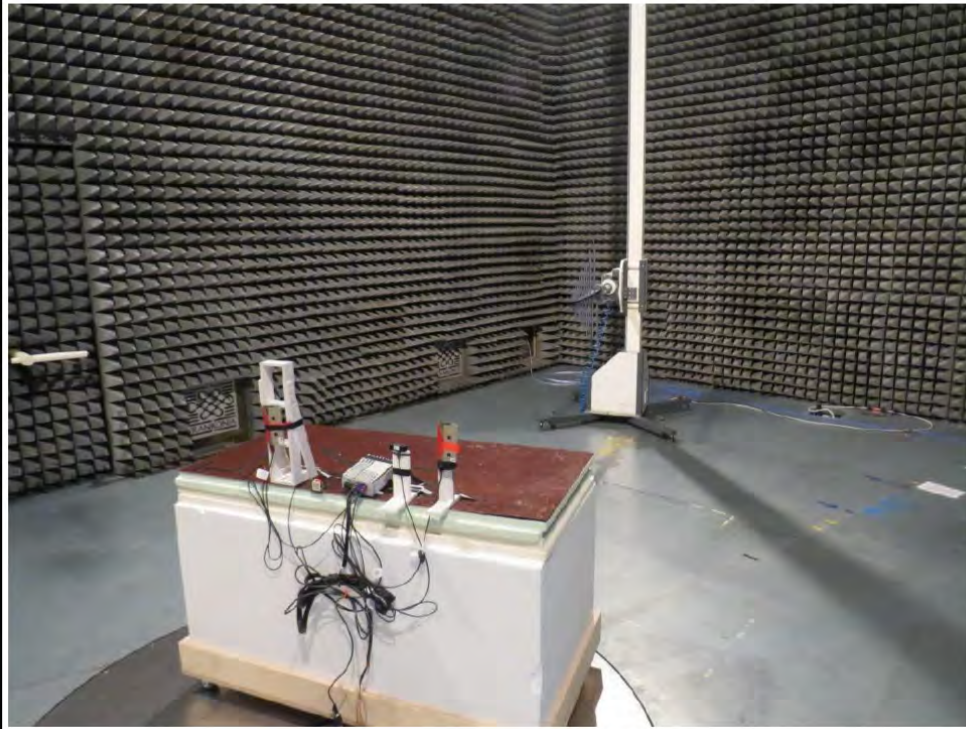


FCC ID: 2AS2J-G00057-02

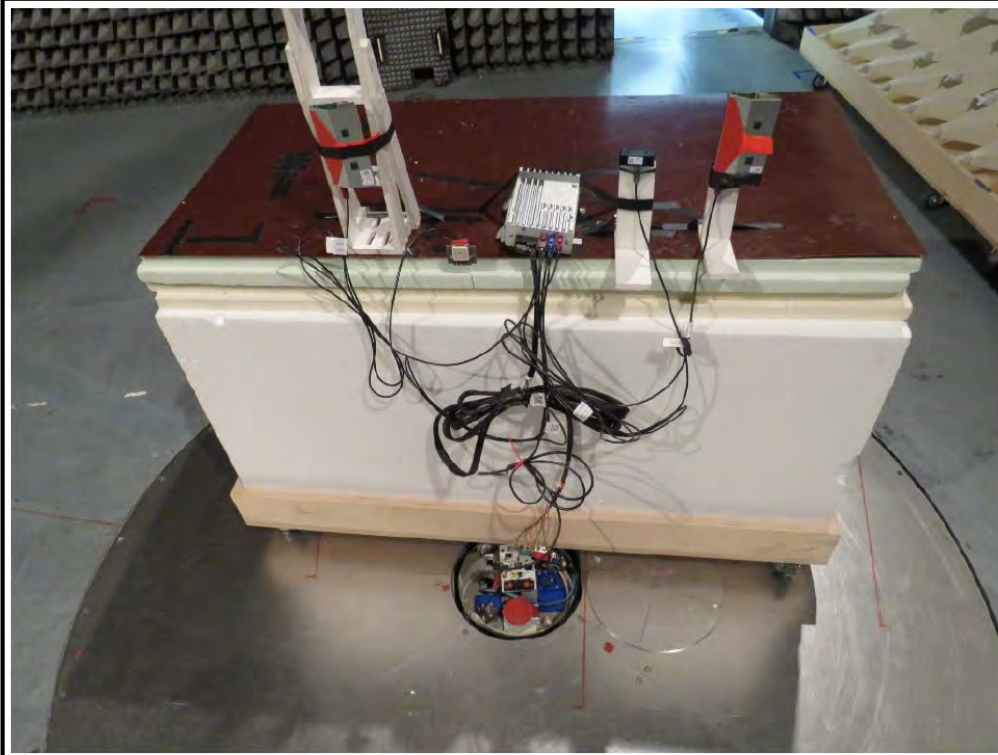
IC: 24891-G0005702

HVIN: G00057-02

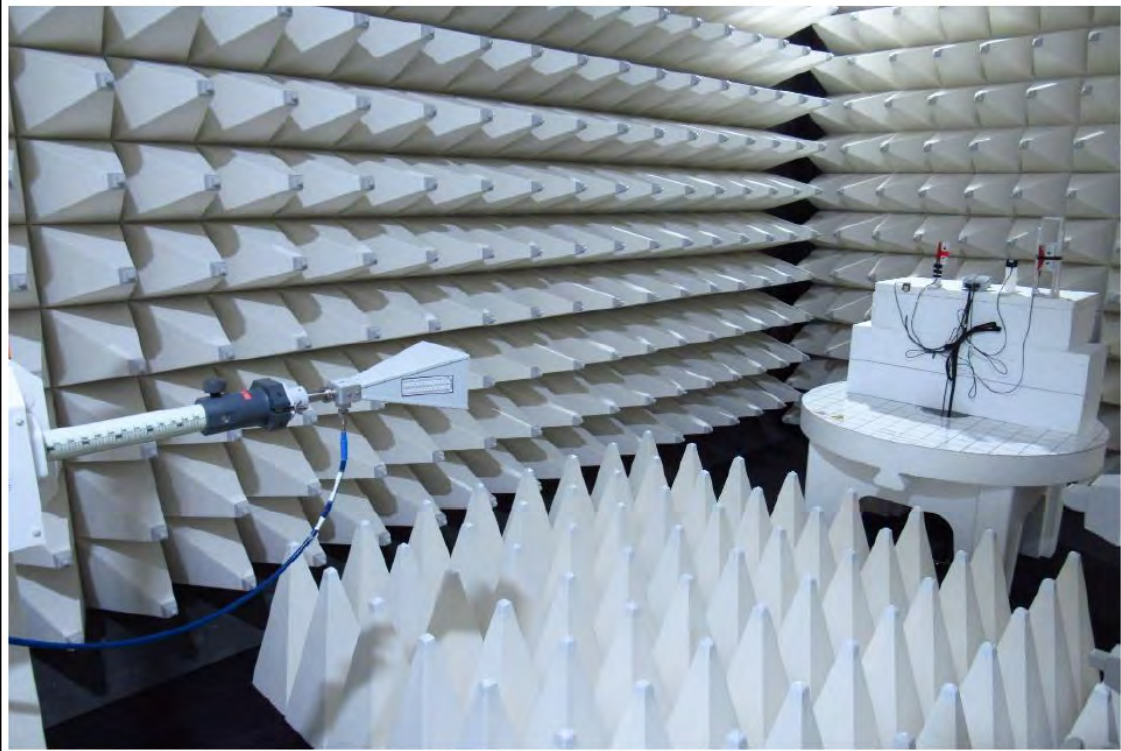
Test setup 200 to 1000 MHz



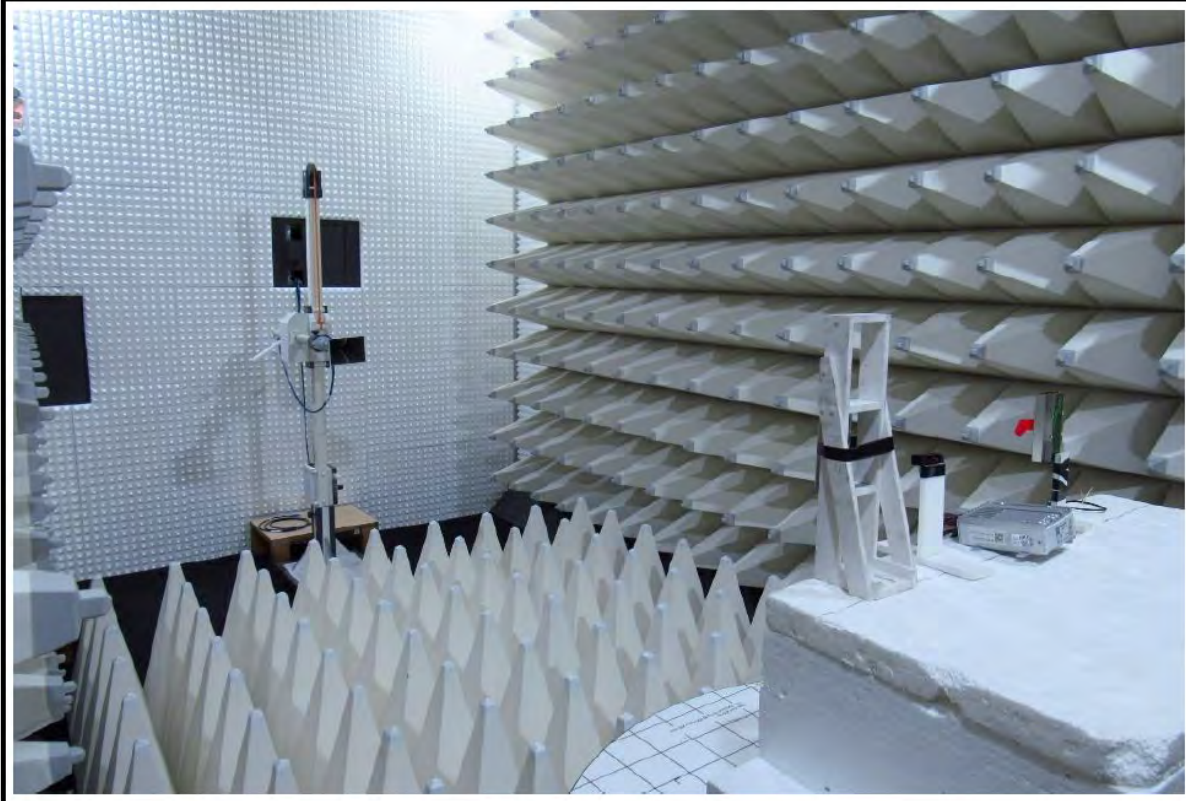
Test setup EUT view 30 to 1000 MHz



Test setup 1 to 8 GHz A



Test setup 1 to 8 GHz B

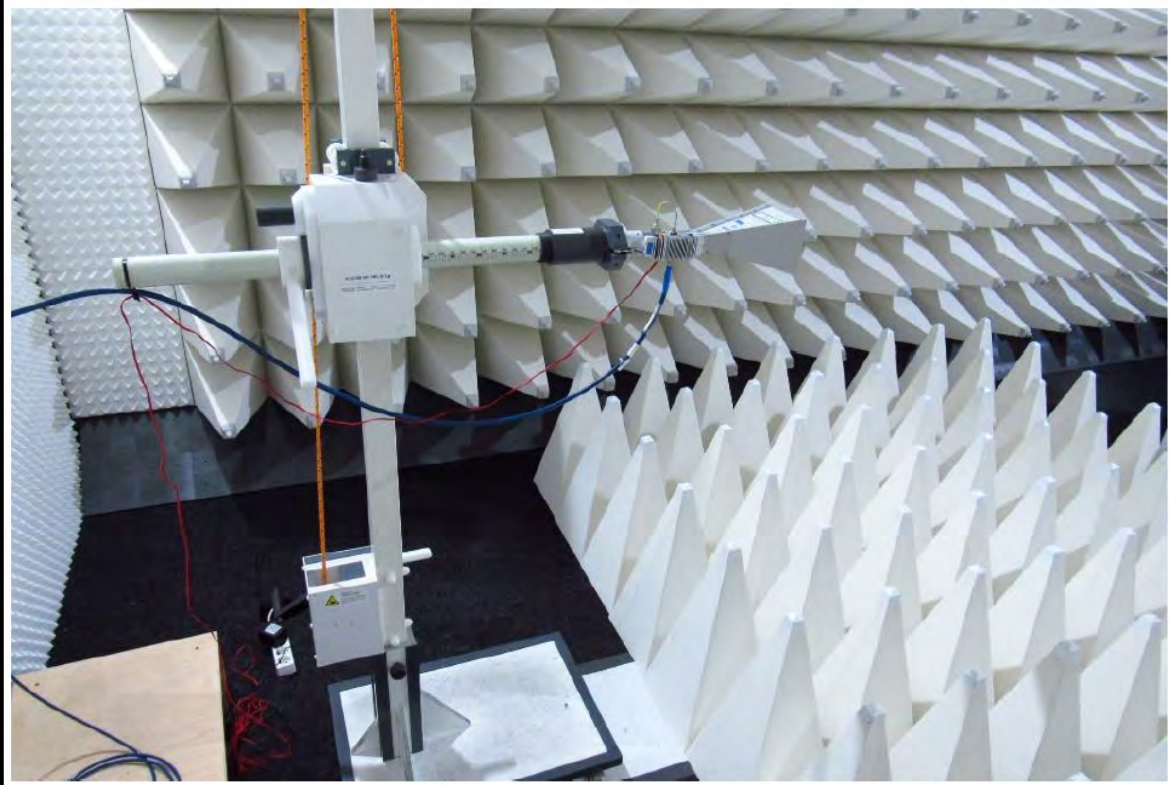


FCC ID: 2AS2J-G00057-02

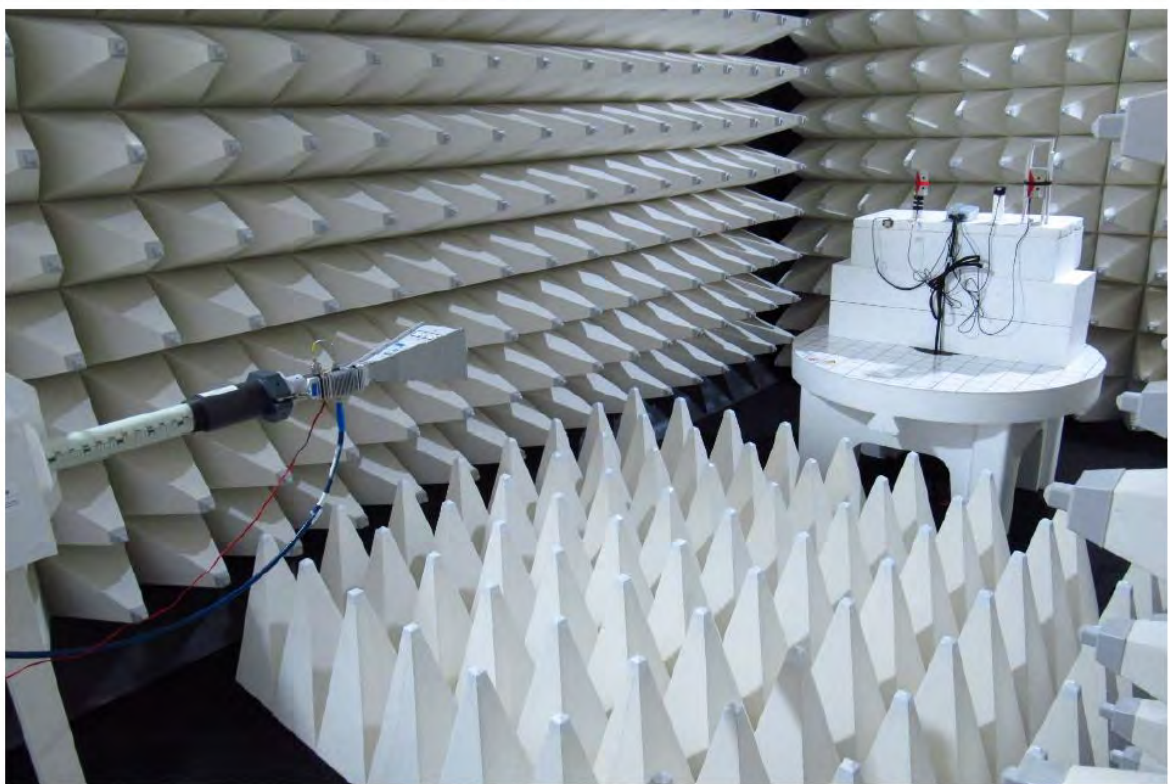
IC: 24891-G0005702

HVIN: G00057-02

Test setup 8 to 18 GHz A



Test setup 8 to 18 GHz B

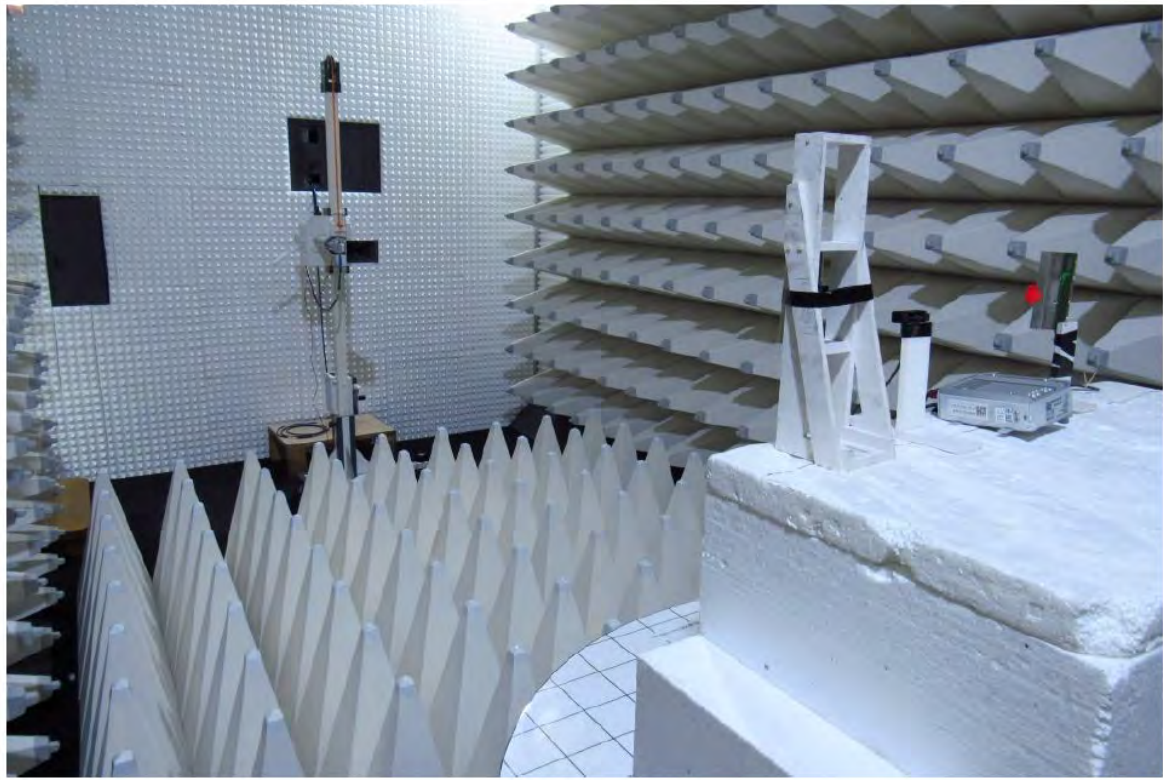


FCC ID: 2AS2J-G00057-02

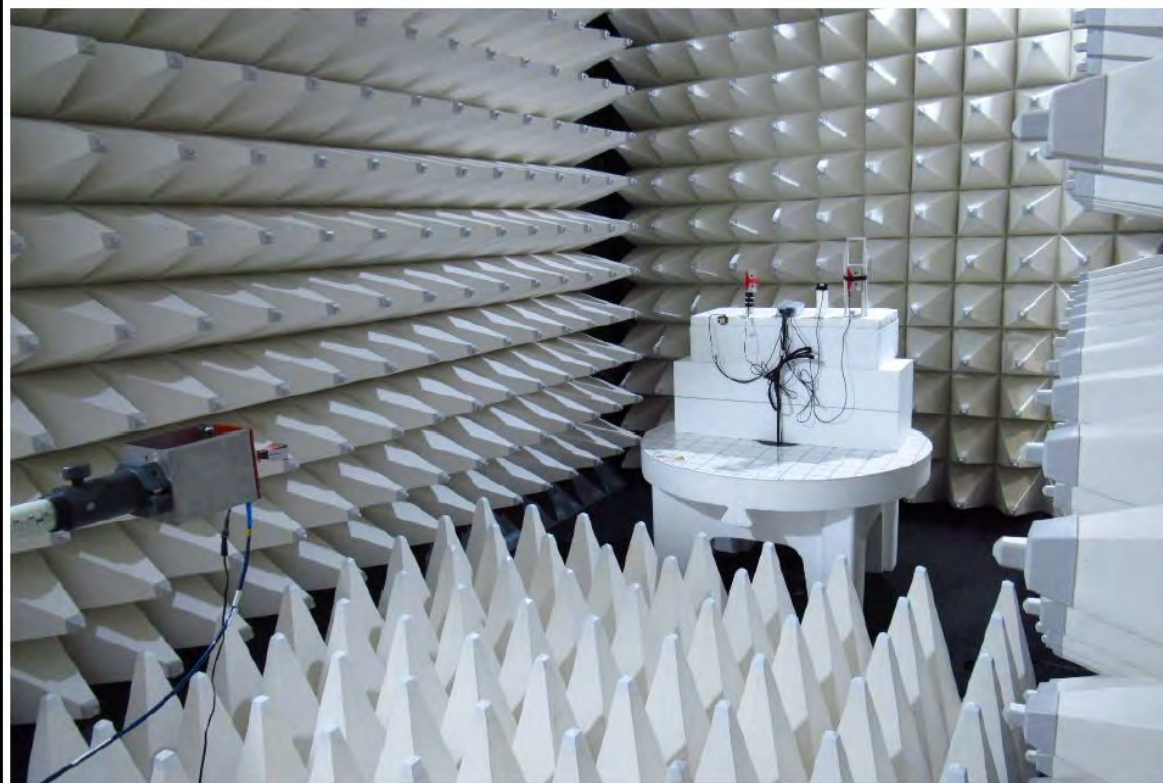
IC: 24891-G0005702

HVIN: G00057-02

Test setup 8 to 18 GHz C



Test setup 18 to 26.5 GHz A

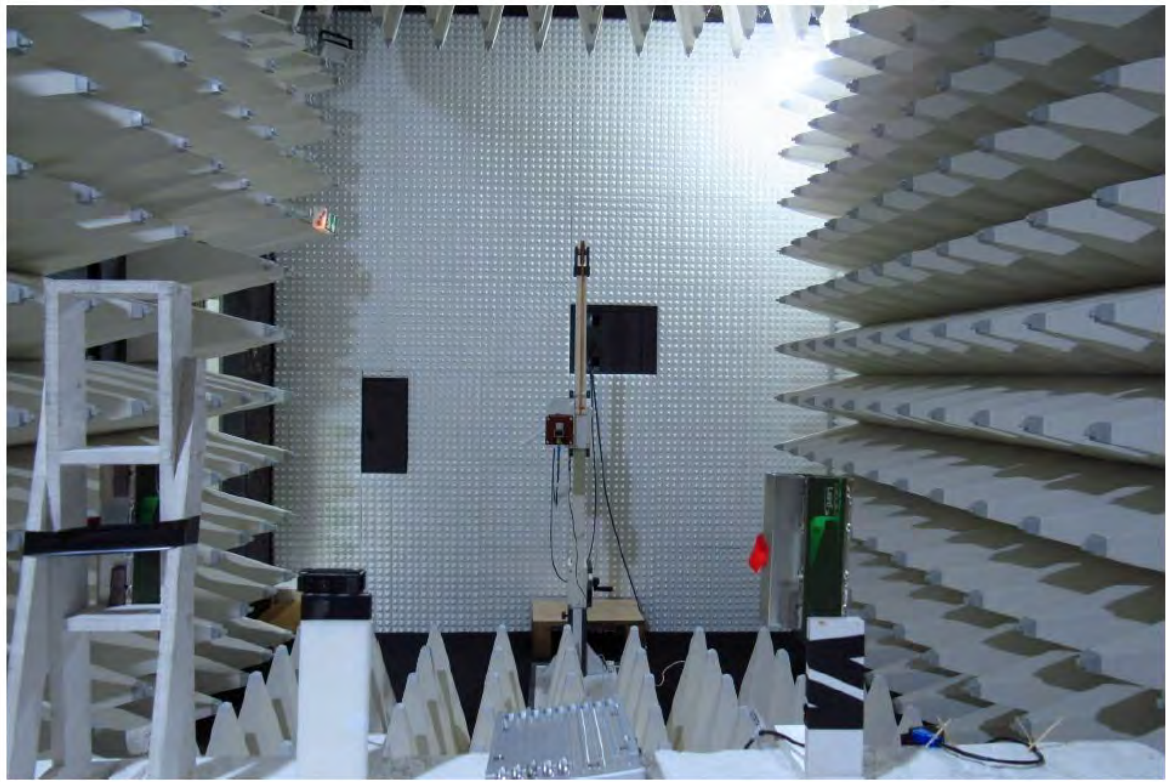


FCC ID: 2AS2J-G00057-02

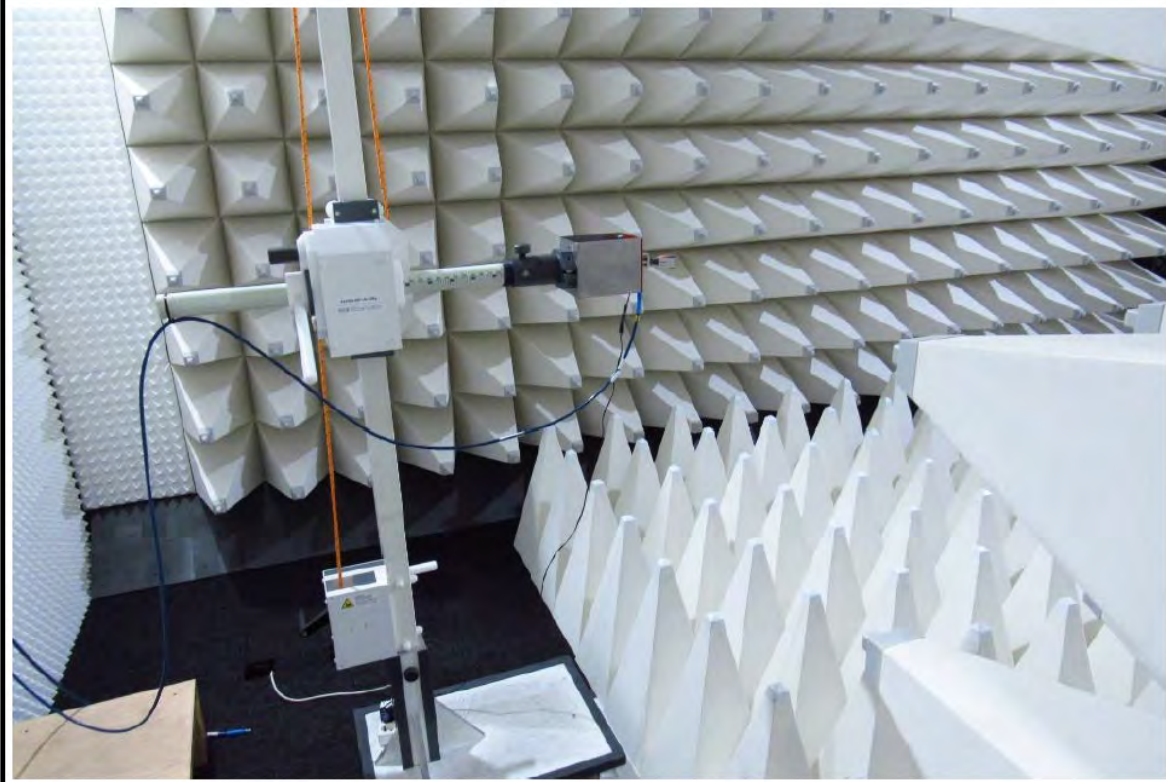
IC: 24891-G0005702

HVIN: G00057-02

Test setup 18 to 26.5 GHz B



Test setup 18 to 26.5 GHz C

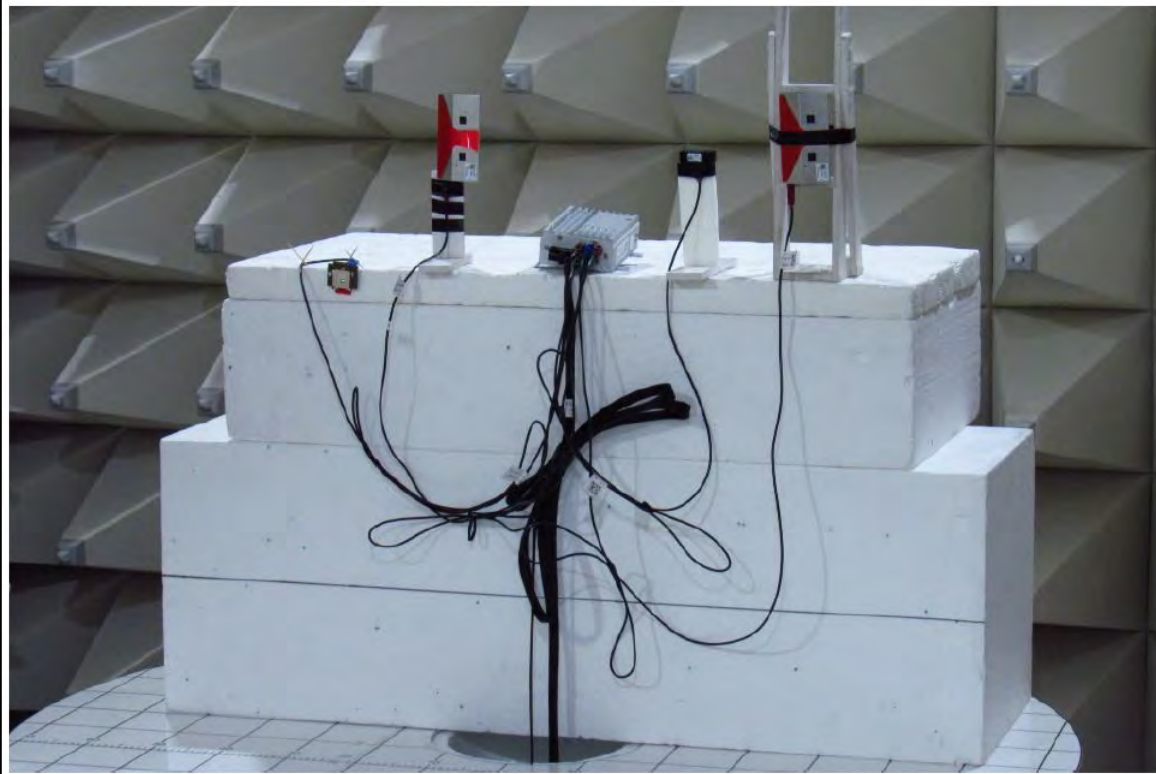


FCC ID: 2AS2J-G00057-02

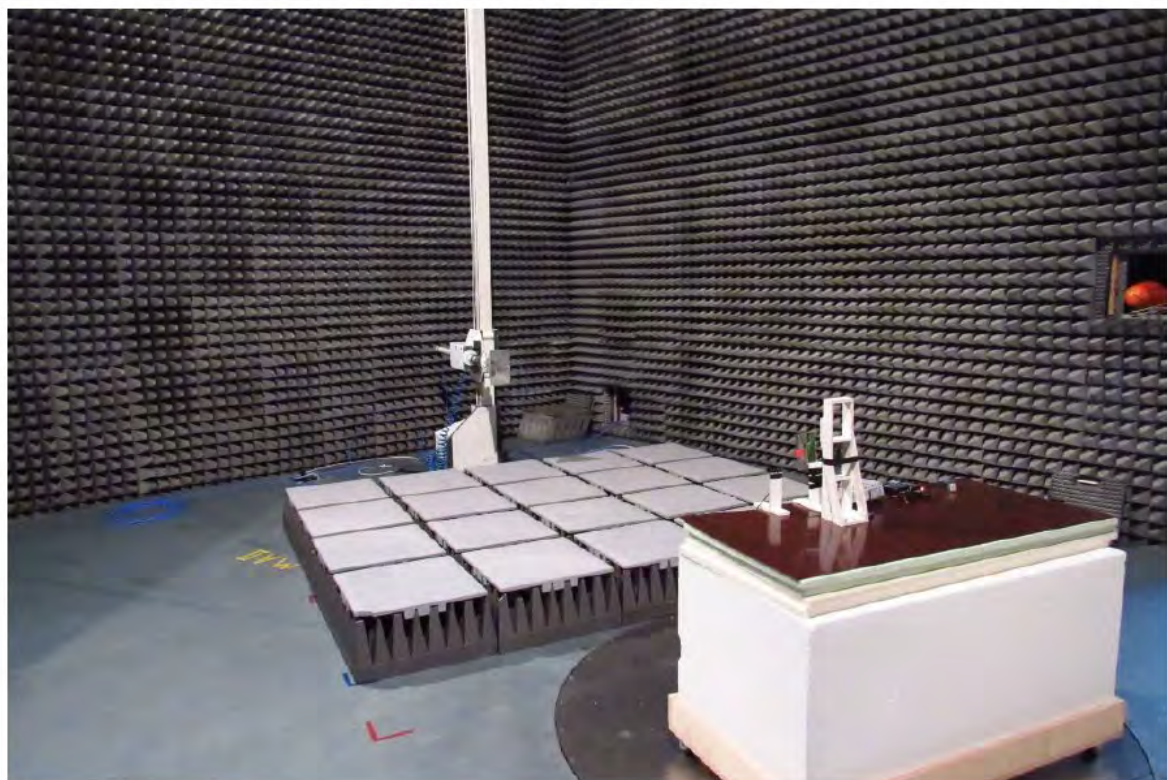
IC: 24891-G0005702

HVIN: G00057-02

Test setup EUT view 1 to 26.5GHz



Test setup 1 to 6.5 GHz A

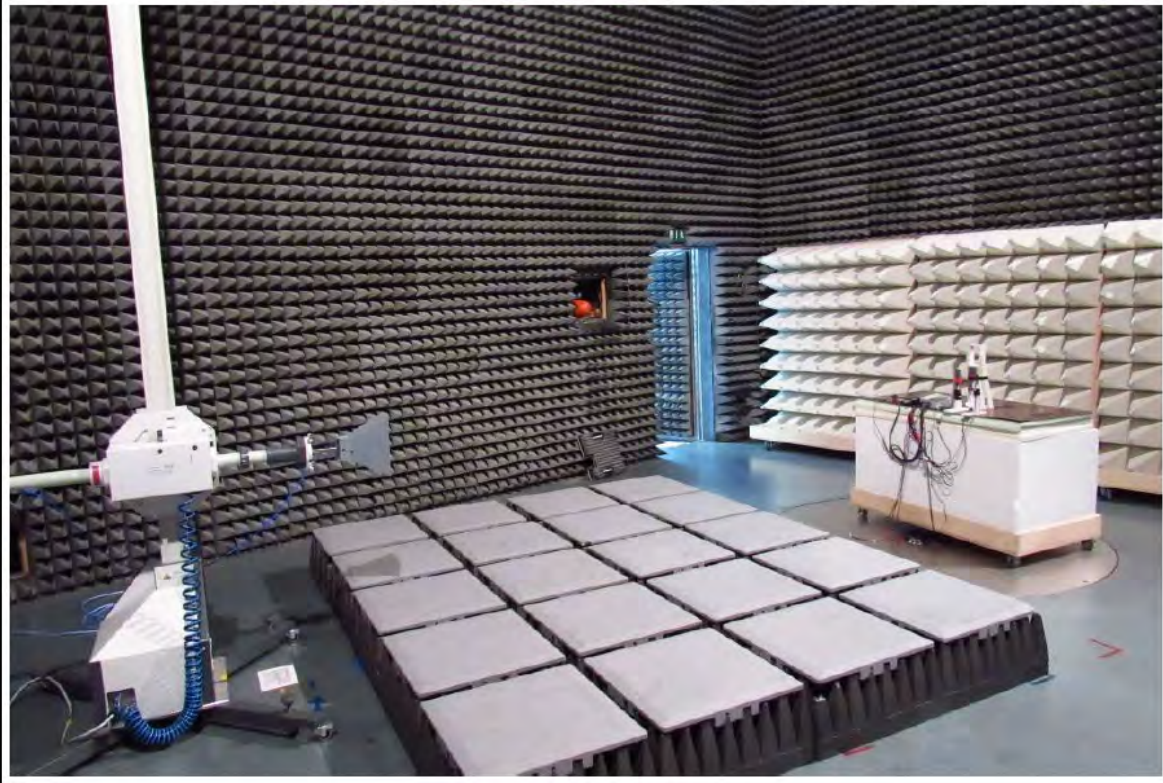


FCC ID: 2AS2J-G00057-02

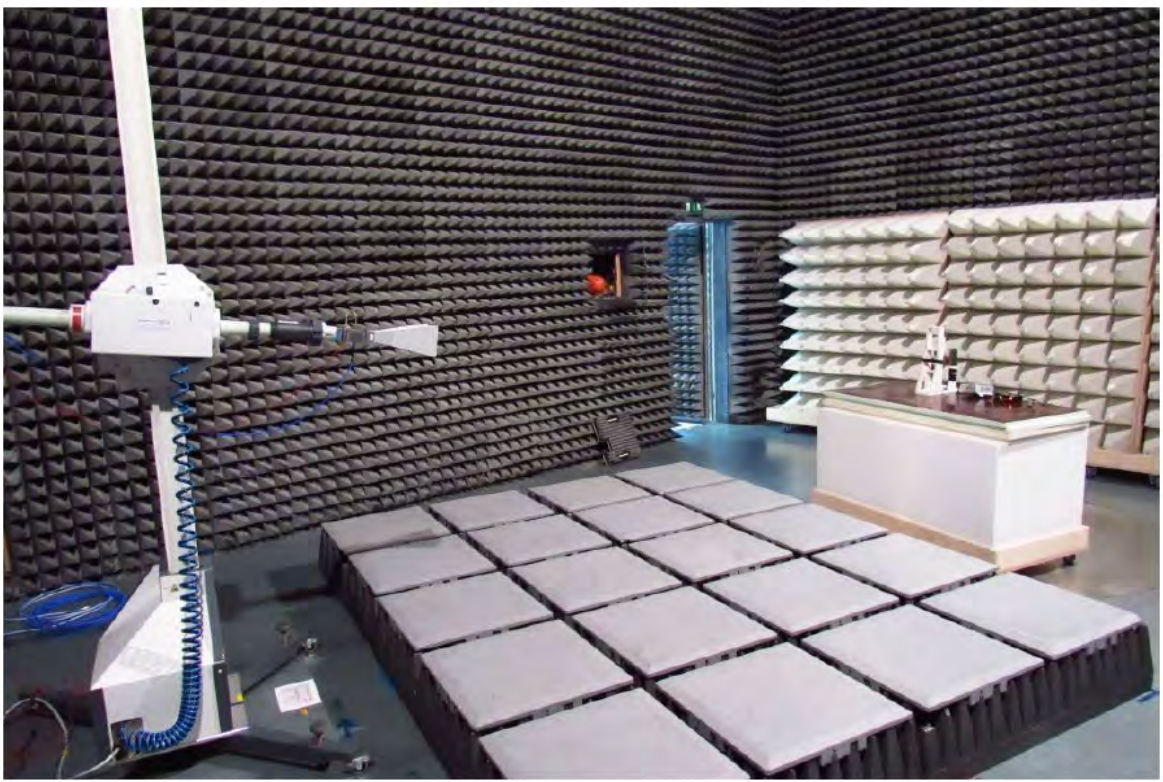
IC: 24891-G0005702

HVIN: G00057-02

Test setup 1 to 6.5 GHz B



Test setup 6.5 to 18GHz A

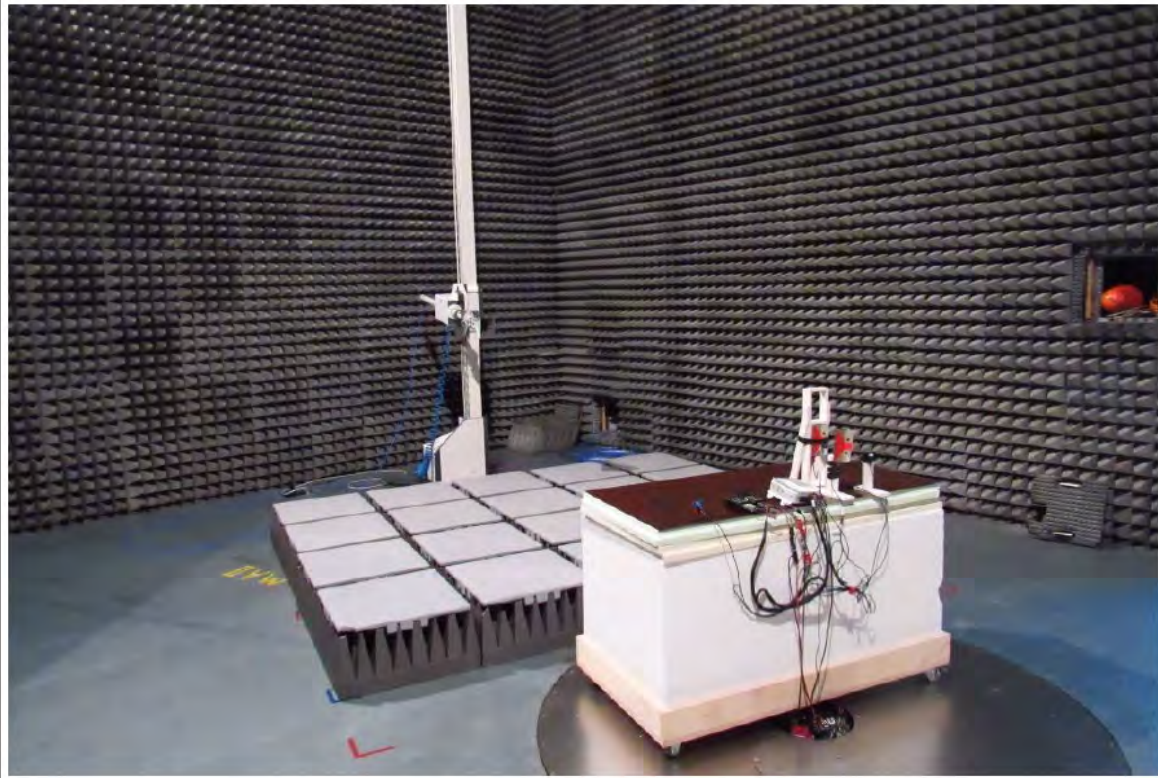


FCC ID: 2AS2J-G00057-02

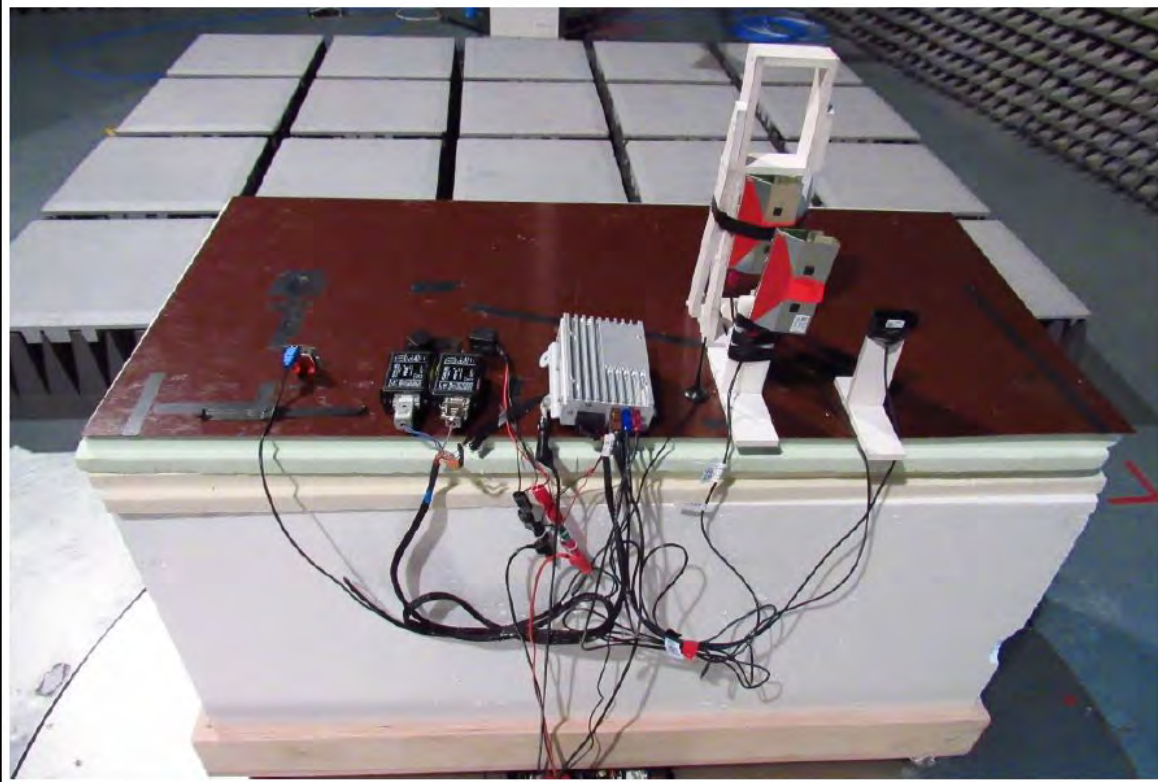
IC: 24891-G0005702

HVIN: G00057-02

Test setup 6.5 to 18GHz B

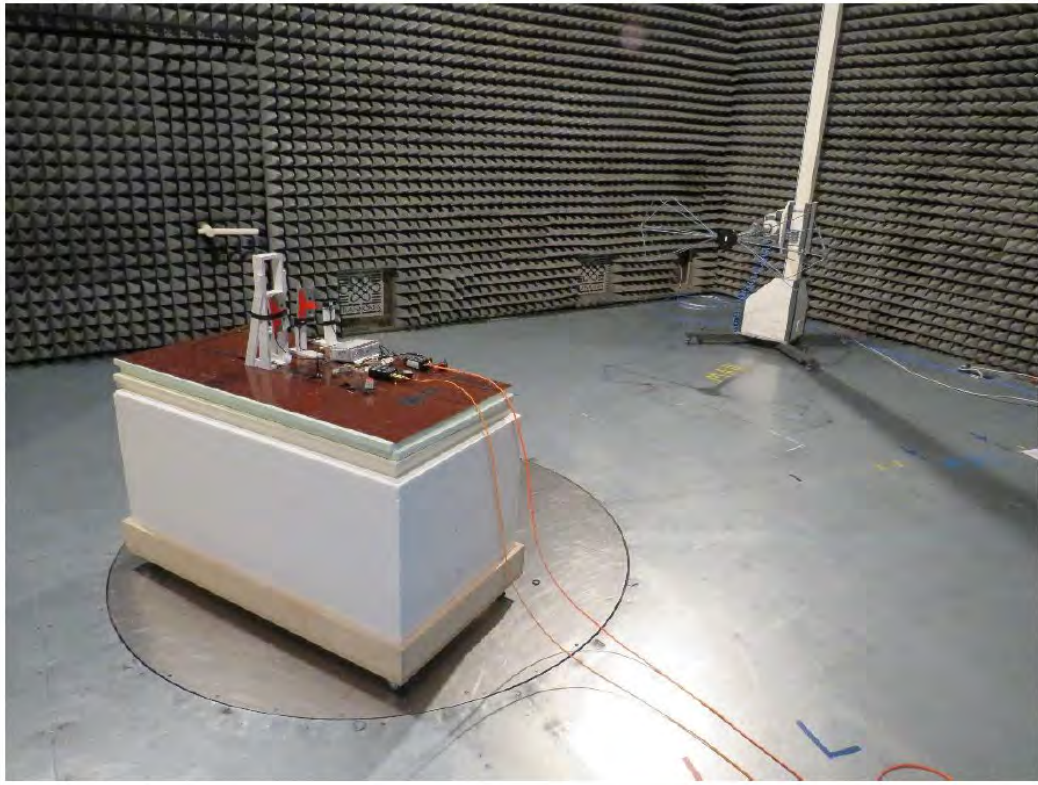


Test setup close view

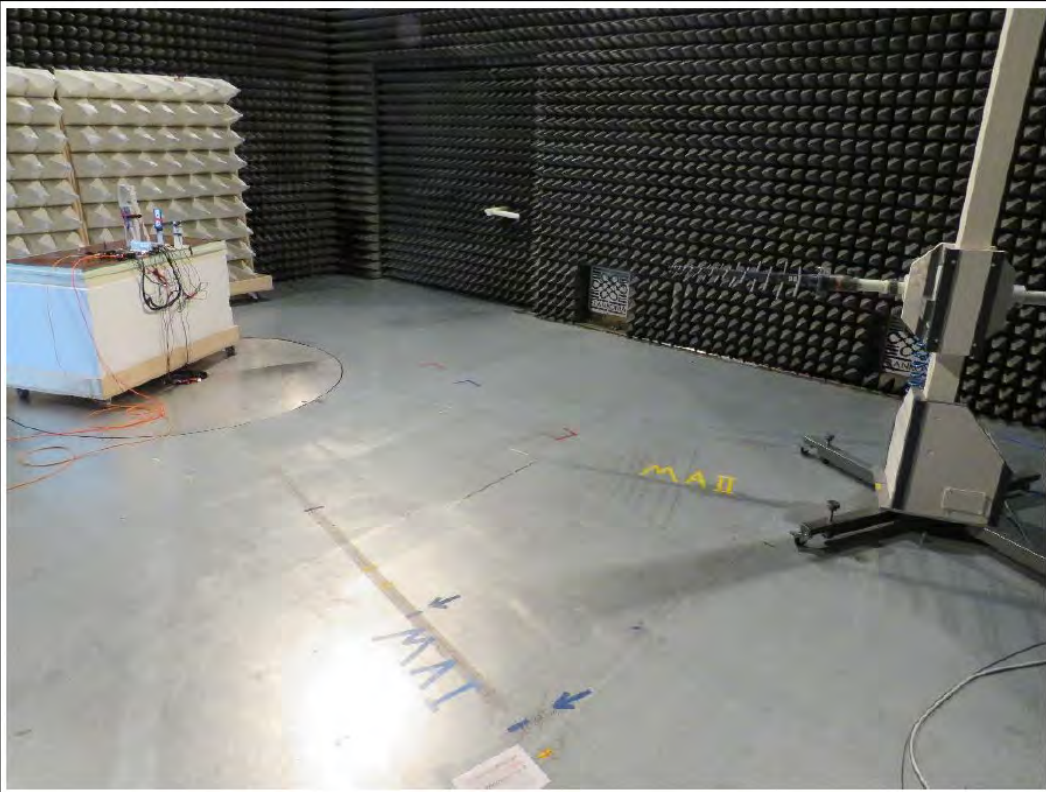


FCC ID: 2AS2J-G00057-02
IC: 24891-G0005702
HVIN: G00057-02

Test setup with antenna HK 116 0° Position



Test setup with antenna HL 223 0° Position



FCC ID: 2AS2J-G00057-02
IC: 24891-G0005702
HVIN: G00057-02

