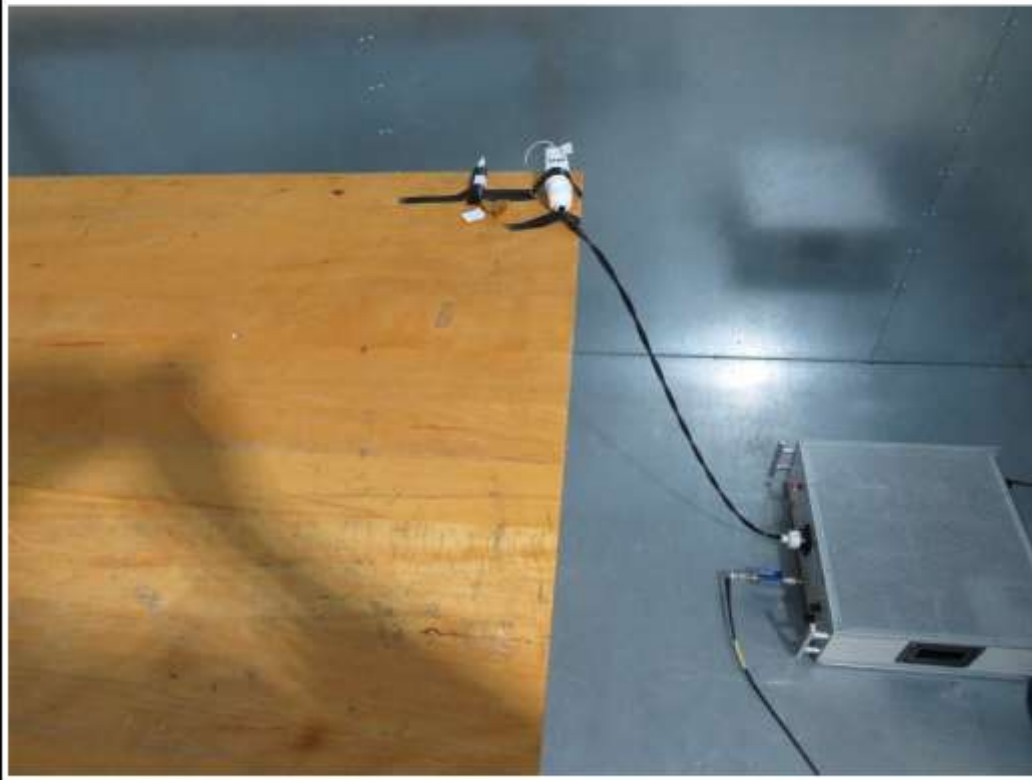


FCC ID: 2AS66B-1603

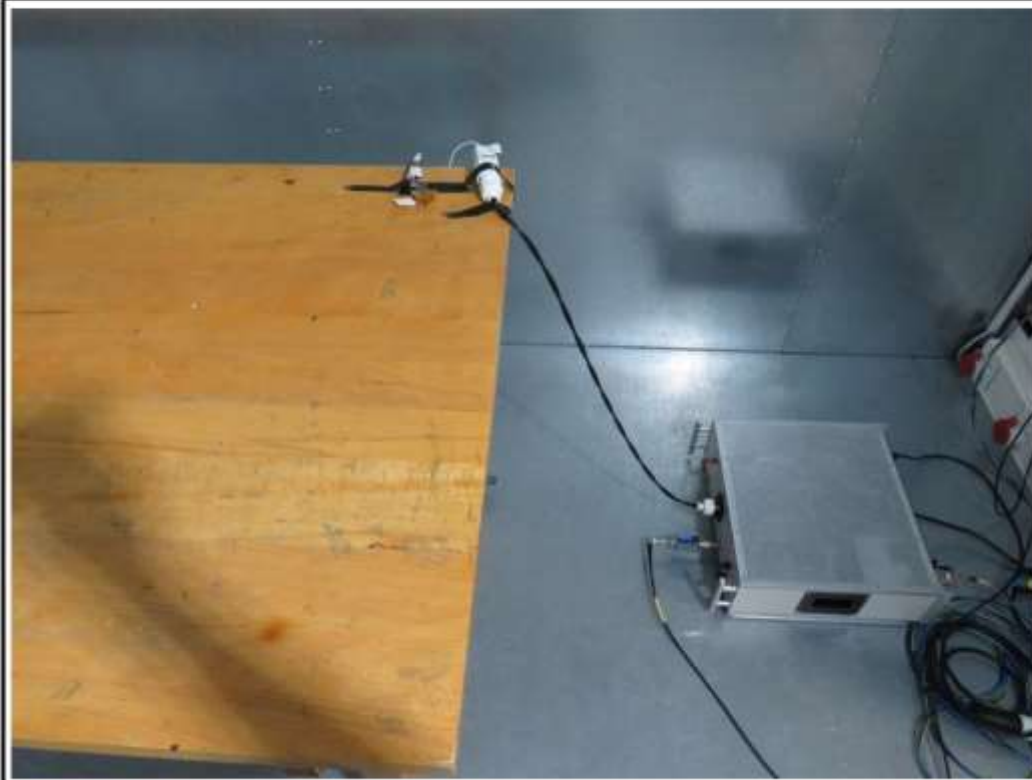
IC: 22416-B1603

HVIN: B-1603

Test setup - Conducted Emi at mains port



Test setup - Conducted Emi at mains port



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

Test setup 30 to 200 MHz A



Test setup 30 to 200 MHz B



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

Test setup 200 to 1000 MHz A

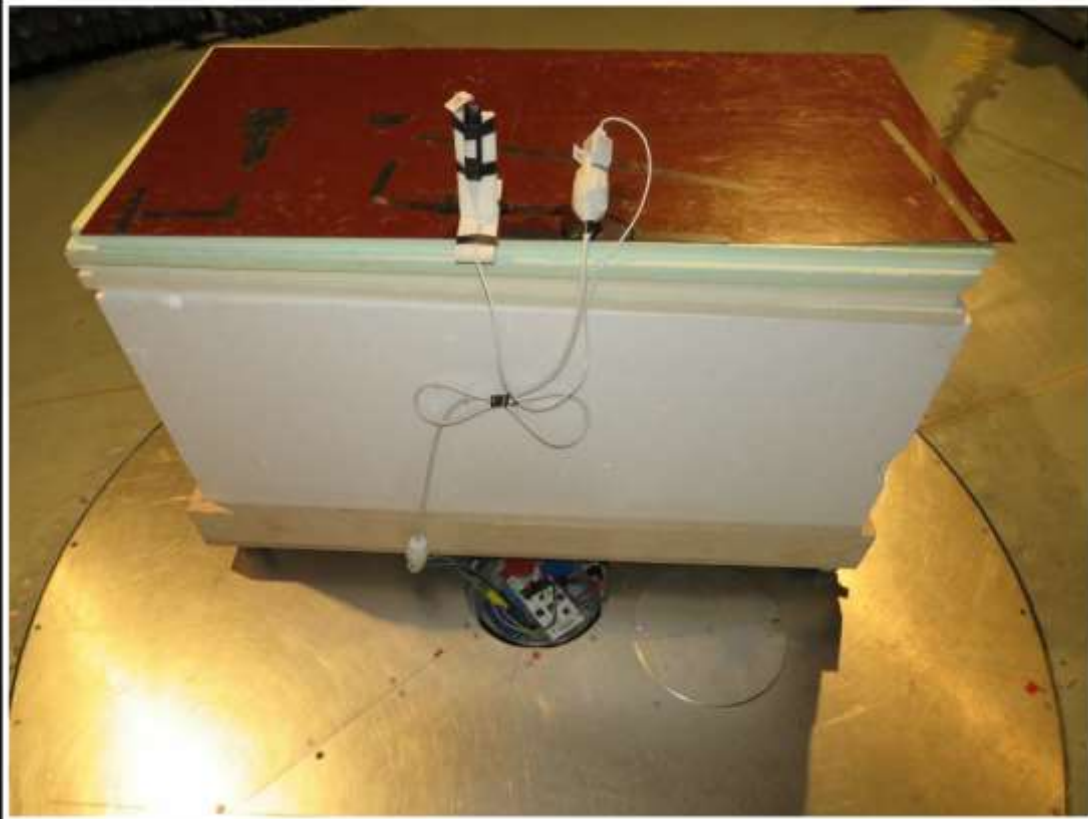


Test setup 200 to 1000 MHz B

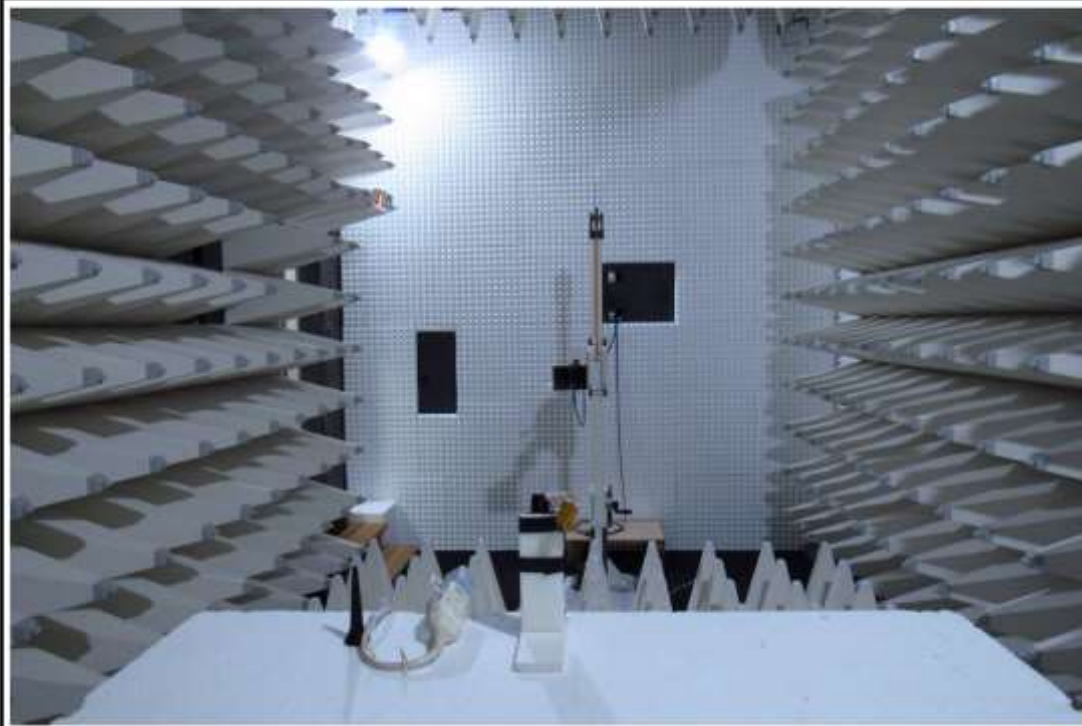


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

Test setup table view below 1 GHz



Test setup 1 to 8 GHz A

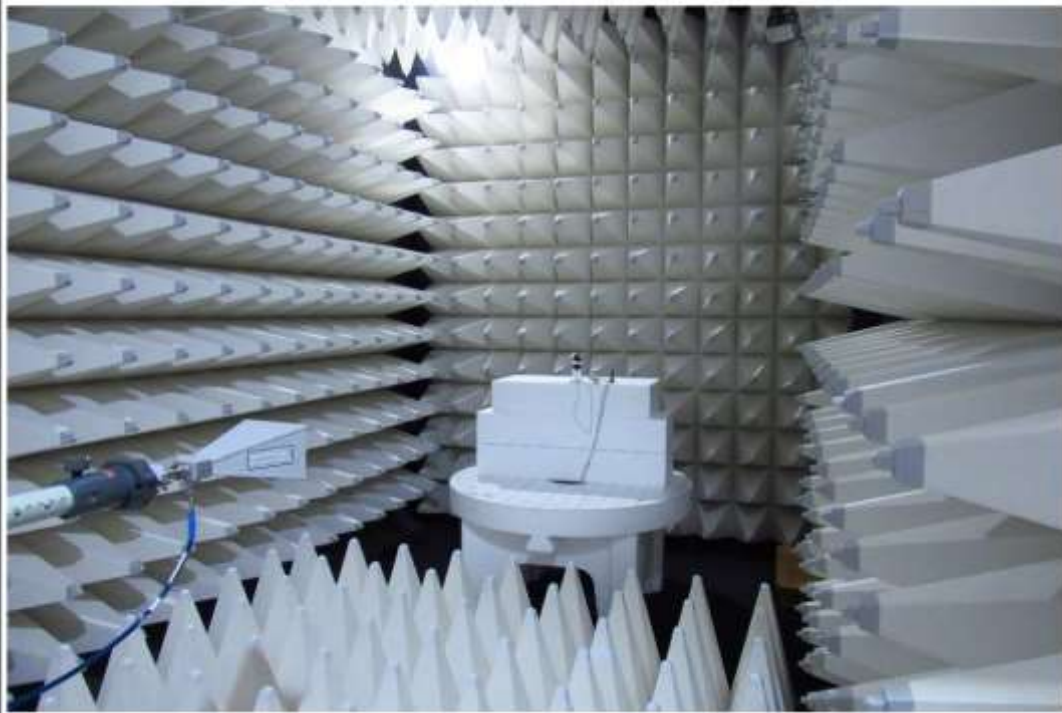


FCC ID: 2AS66B-1603

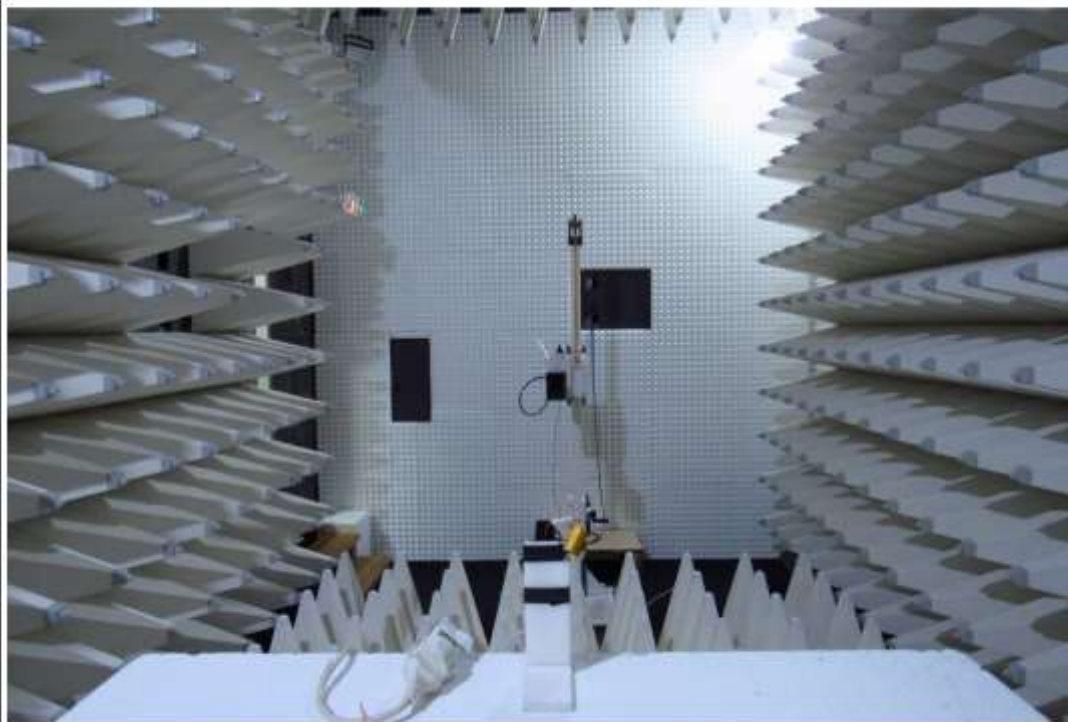
IC: 22416-B1603

HVIN: B-1603

Test setup 1 to 8 GHz B

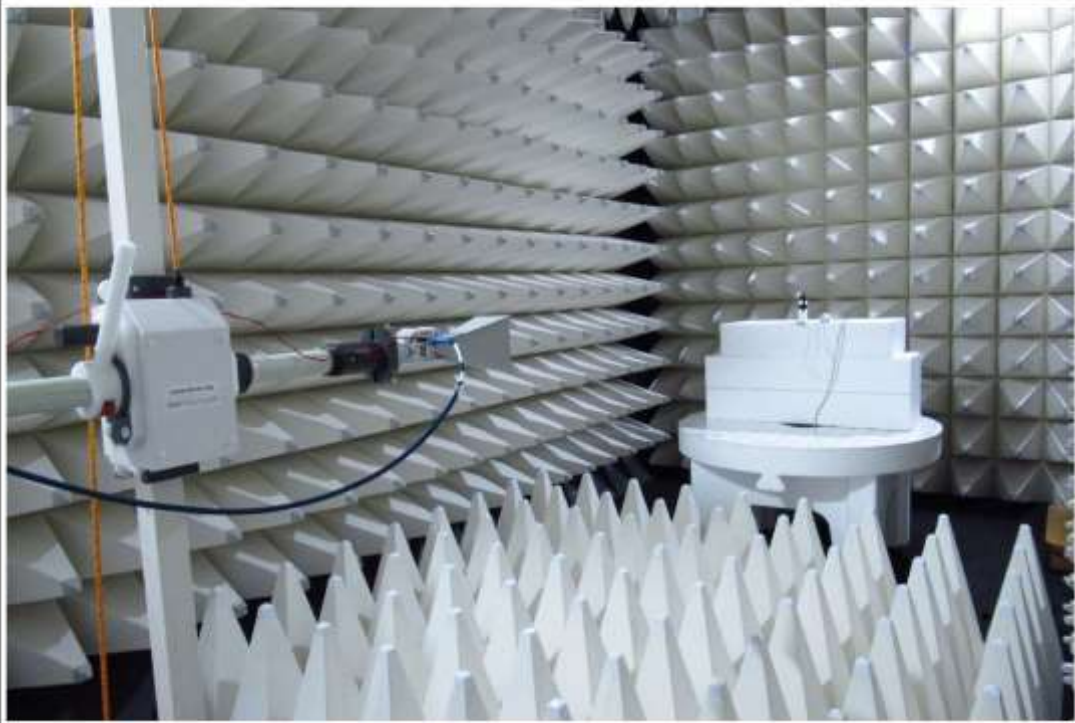


Test setup 8 to 18 GHz A

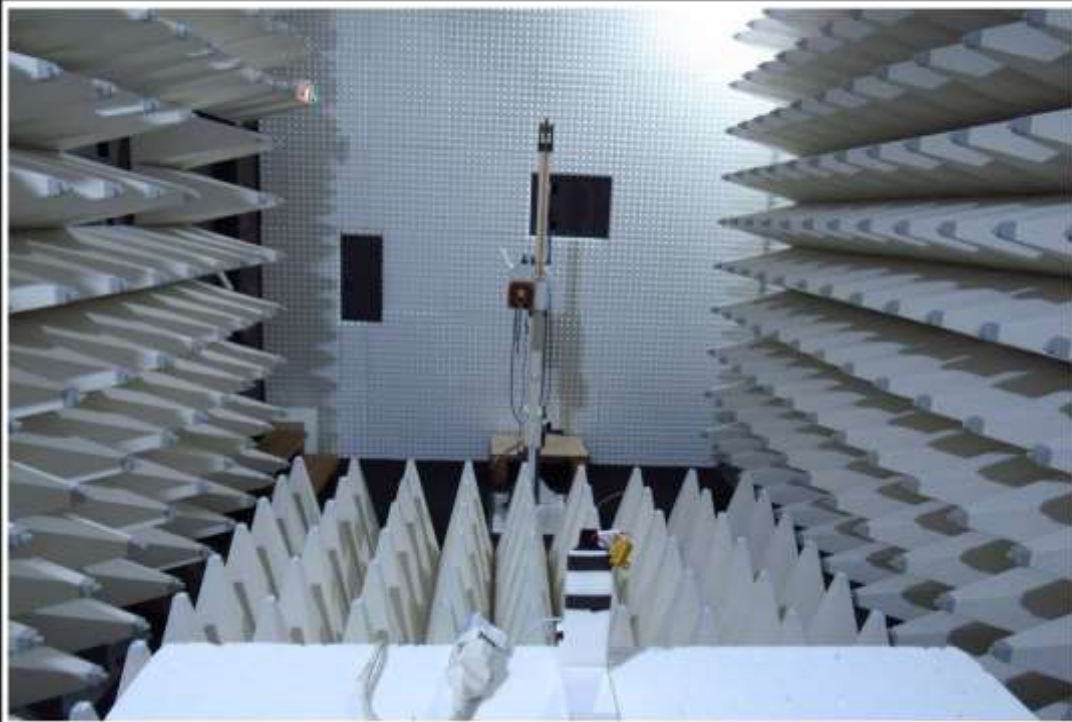


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

Test setup 8 to 18 GHz B



Test setup 18 to 26 GHz A



FCC ID: 2AS66B-1603

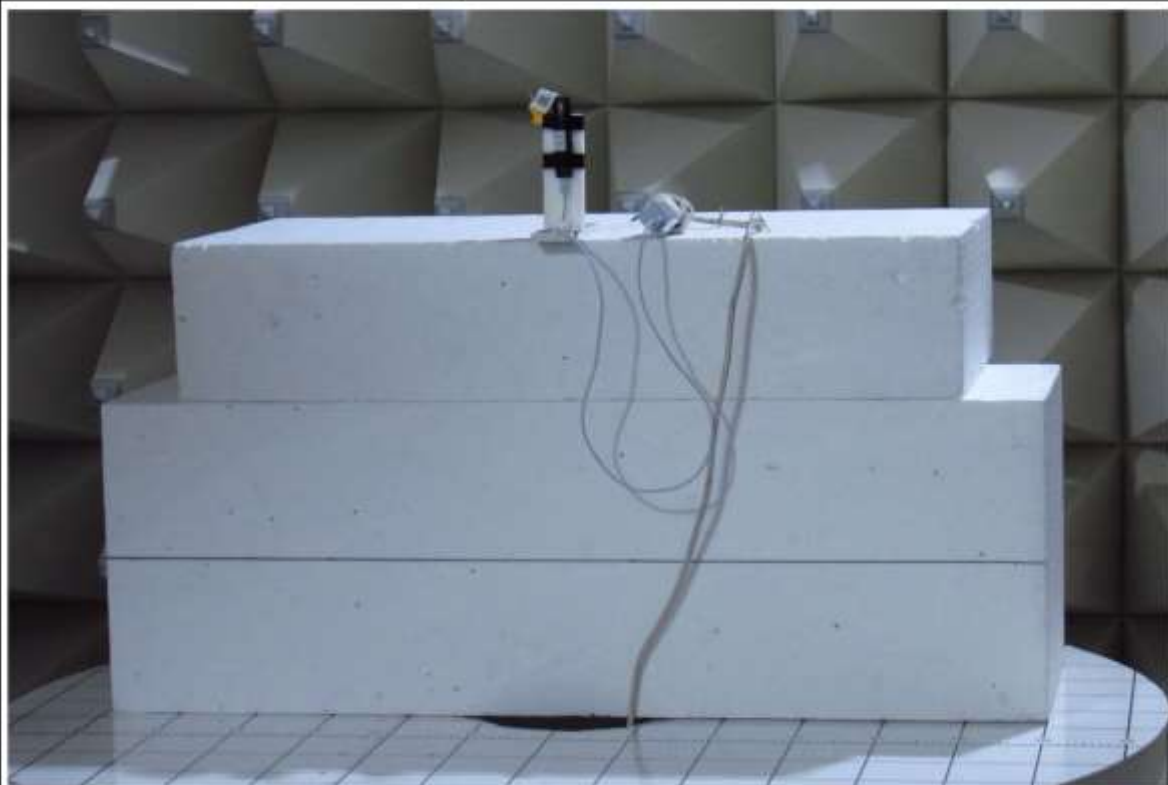
IC: 22416-B1603

HVIN: B-1603

Test setup 18 to 26 GHz B



Test setup table view above 1 GHz

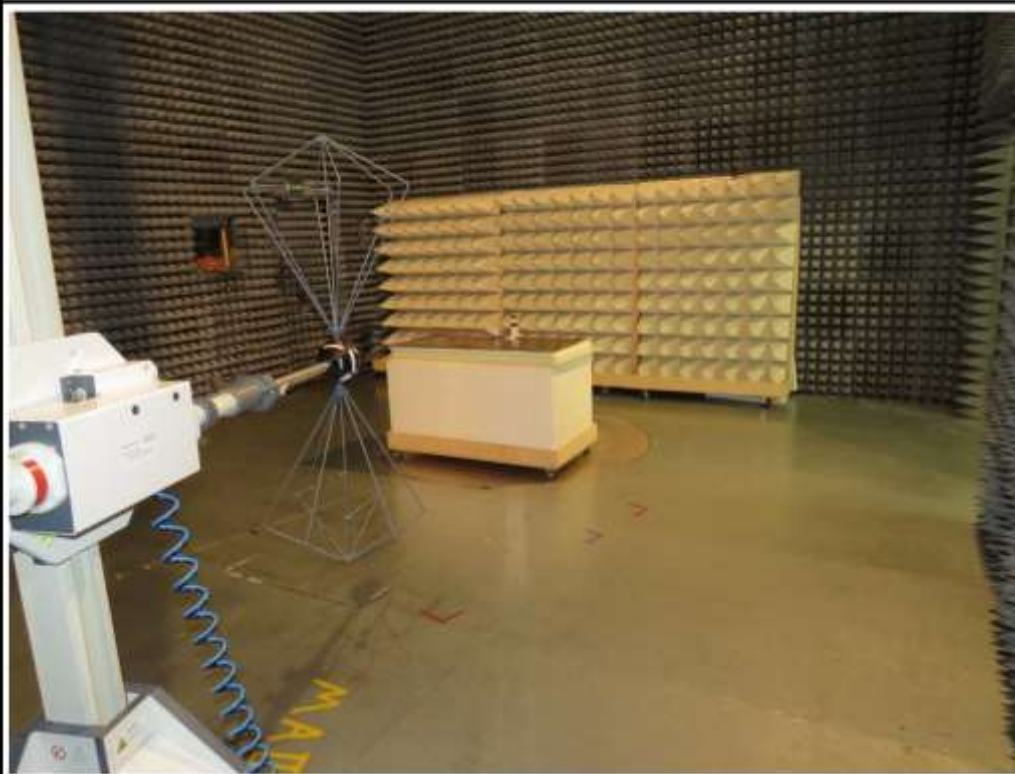


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

Test setup 30 to 200 MHz A



Test setup 30 to 200 MHz B



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

Test setup 200 to 1000 MHz A



Test setup 200 to 1000 MHz B



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

Test setup 1 to 6.5 GHz A



Test setup 1 to 6.5 GHz B

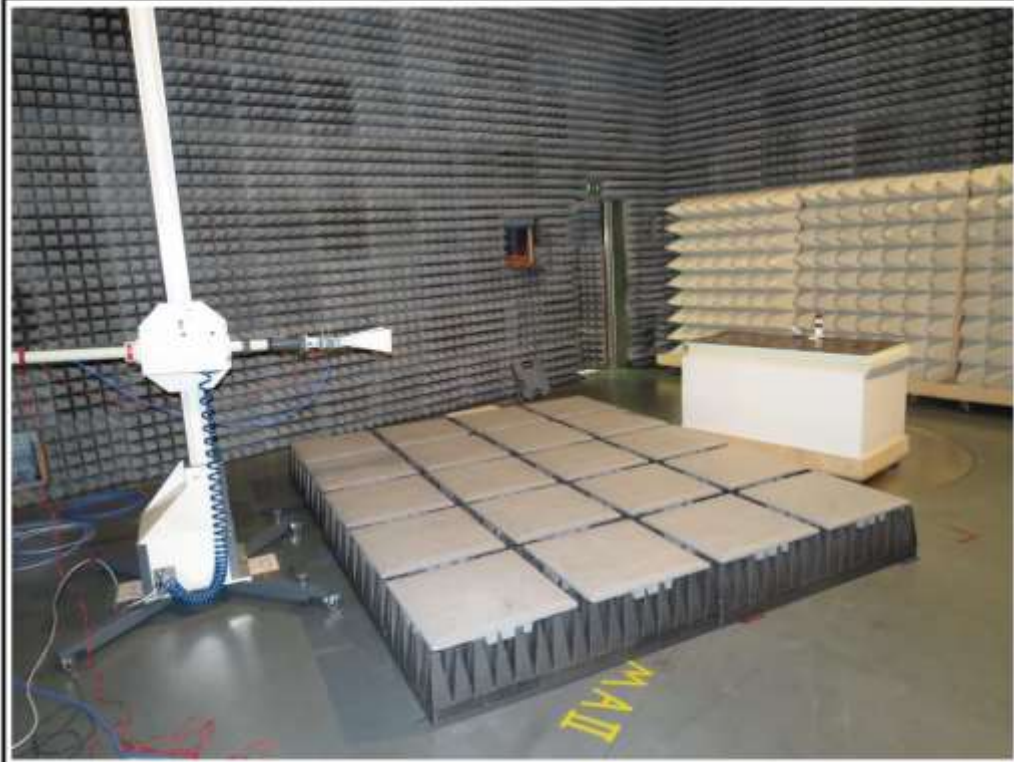


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

Test setup 6.5 to 18 GHz A



Test setup 6.5 to 18 GHz B



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

Test setup table view



Test setup 30 to 200 MHz A



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

Test setup 30 to 200 MHz B



Test setup 200 to 1000 MHz A



FCC ID: 2AS66B-1603

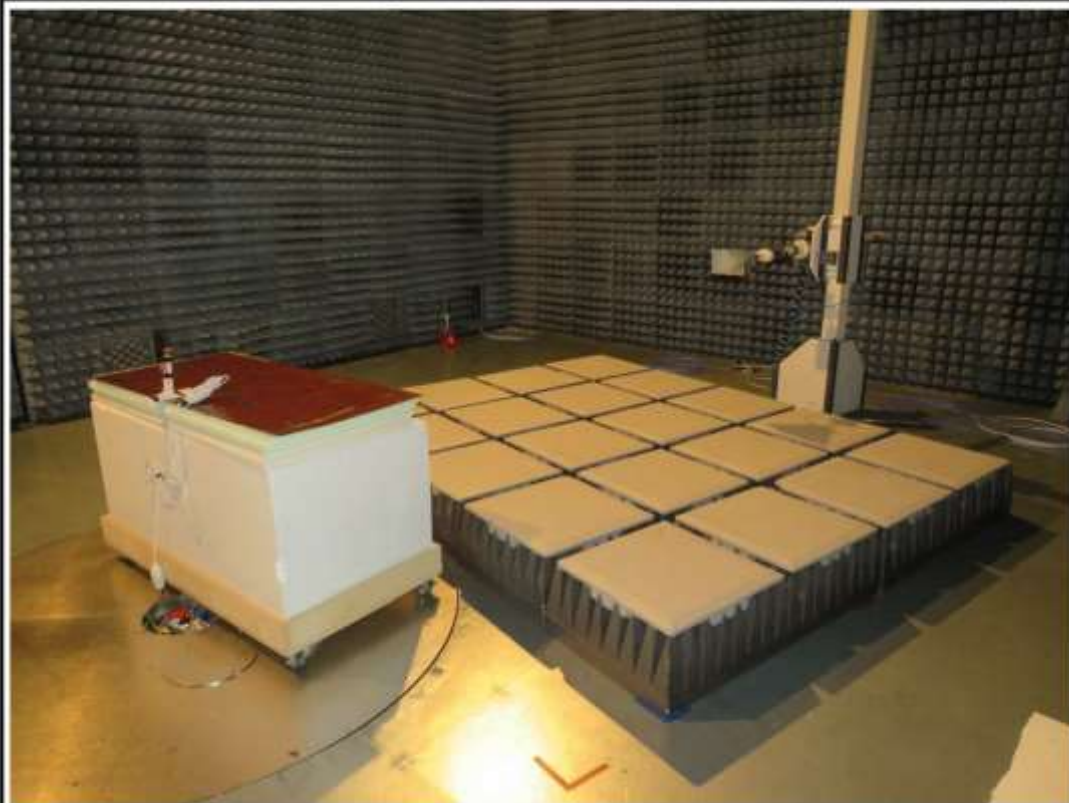
IC: 22416-B1603

HVIN: B-1603

Test setup 200 to 1000 MHz B



Test setup 1 to 6.5 GHz A



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

Test setup 1 to 6.5 GHz B

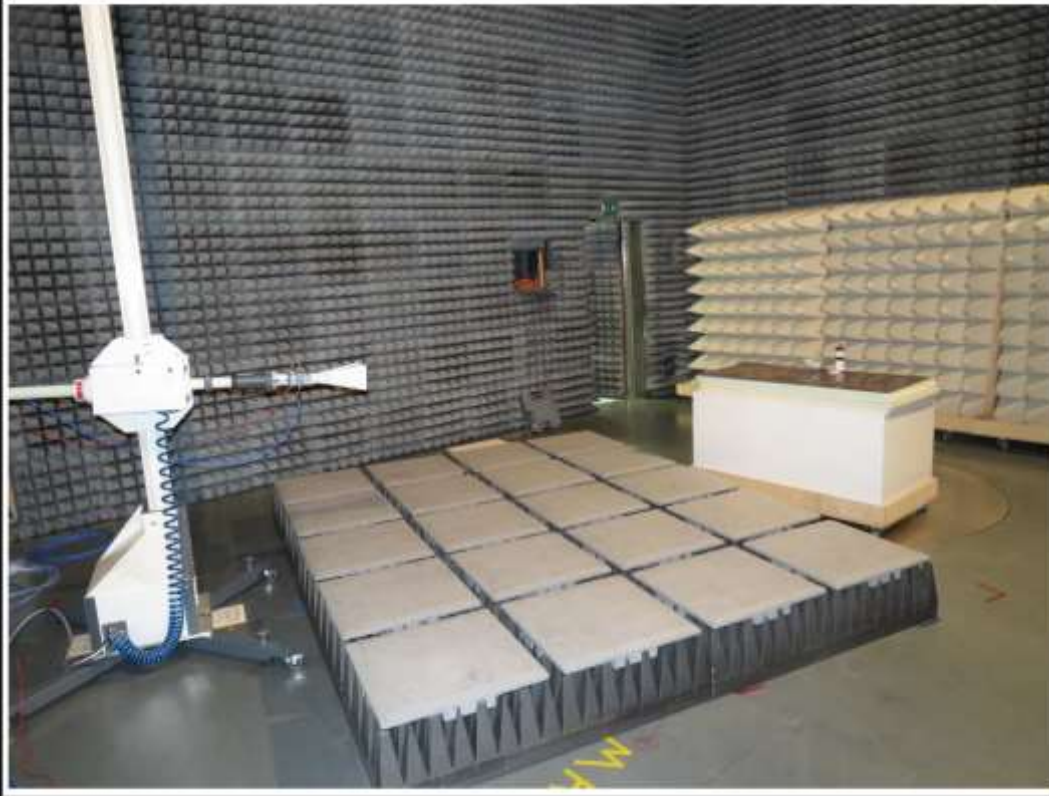


Test setup 6.5 to 18 GHz A



FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

Test setup 6.5 to 18 GHz B



Test setup table view

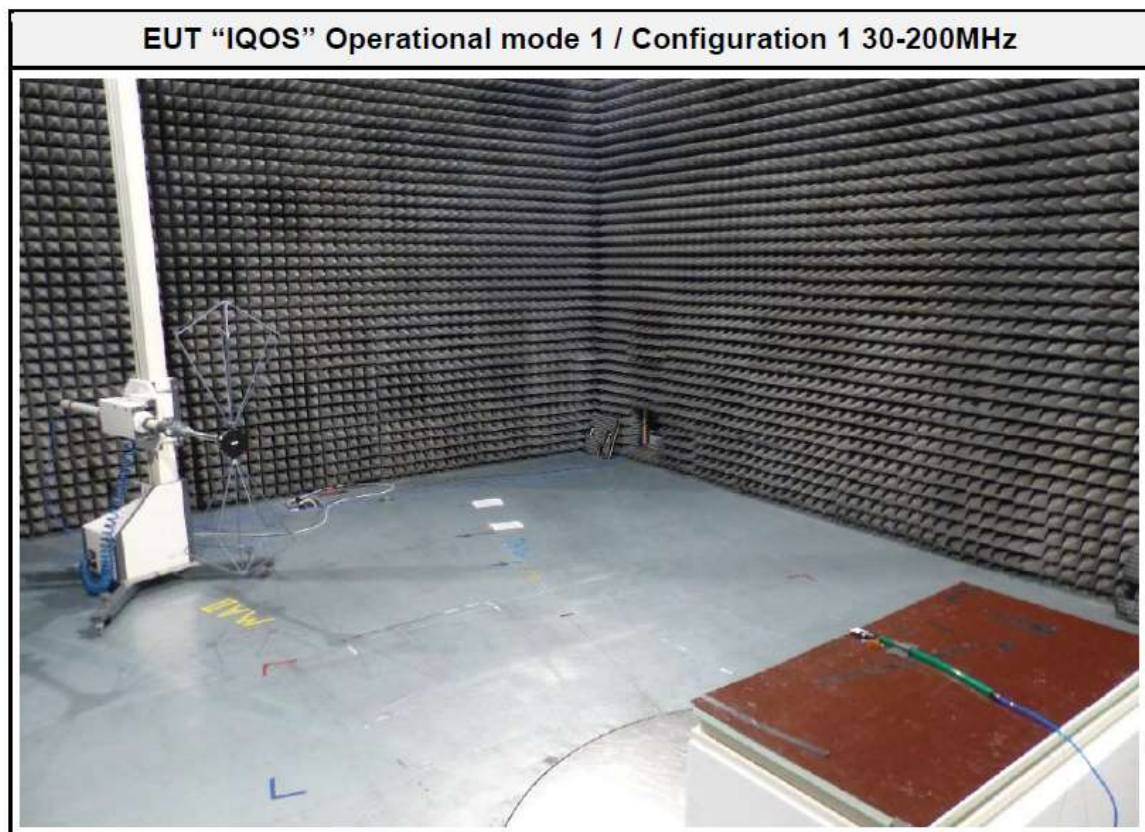


FCC ID: 2AS66B-1603

IC: 22416-B1603

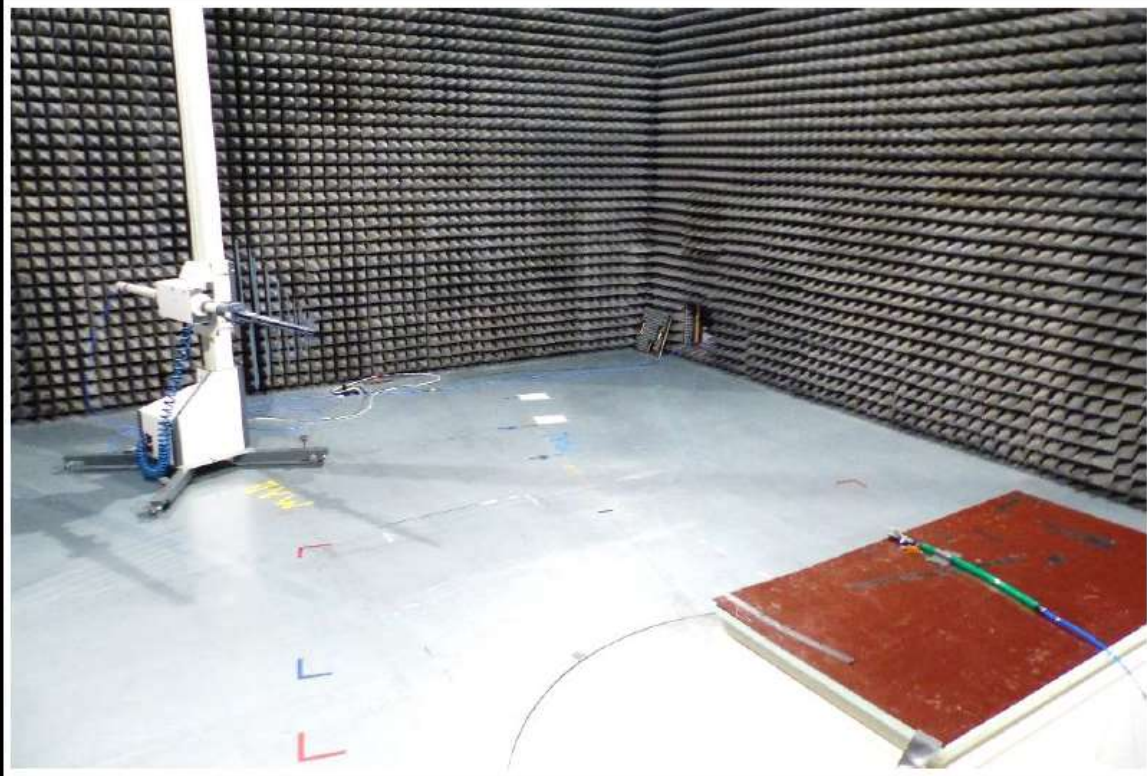
HVIN: B-1603

2.1.7 Setup Photos EUT "IQOS" Operational mode 1 / Configuration 1

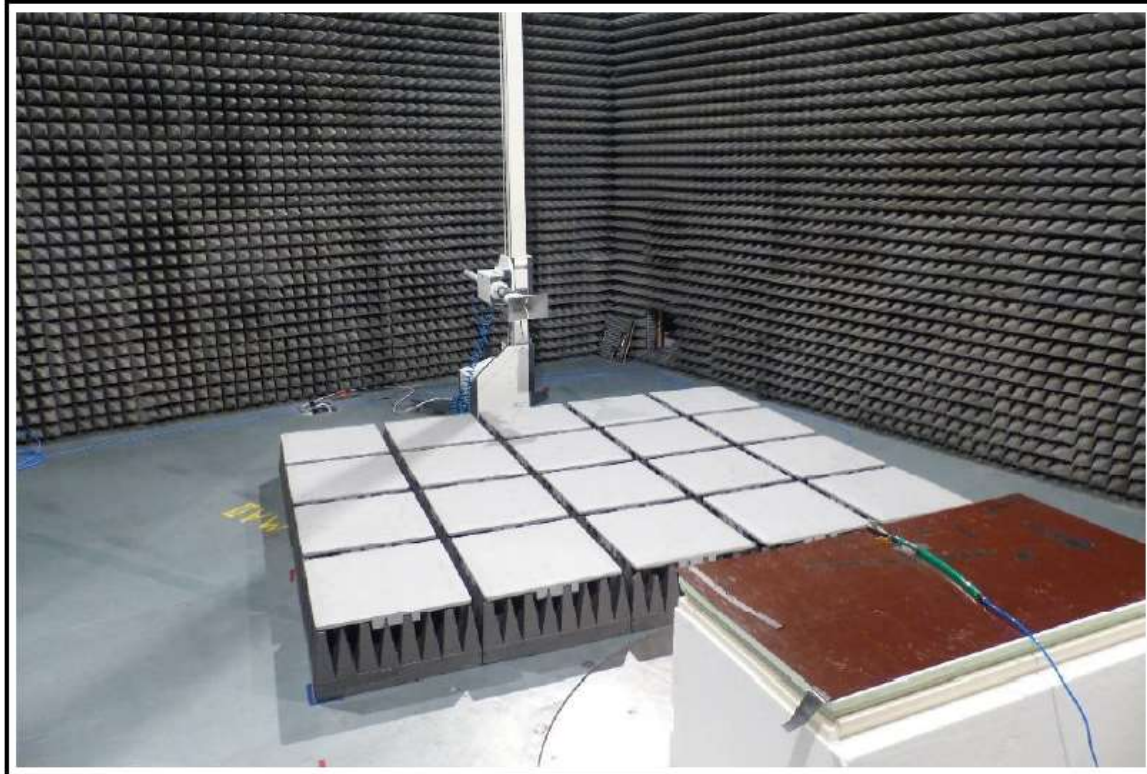


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

EUT "IQOS" Operational mode 1 / Configuration 1 200-1000MHz



EUT "IQOS" Operational mode 1 / Configuration 1 1-13GHz

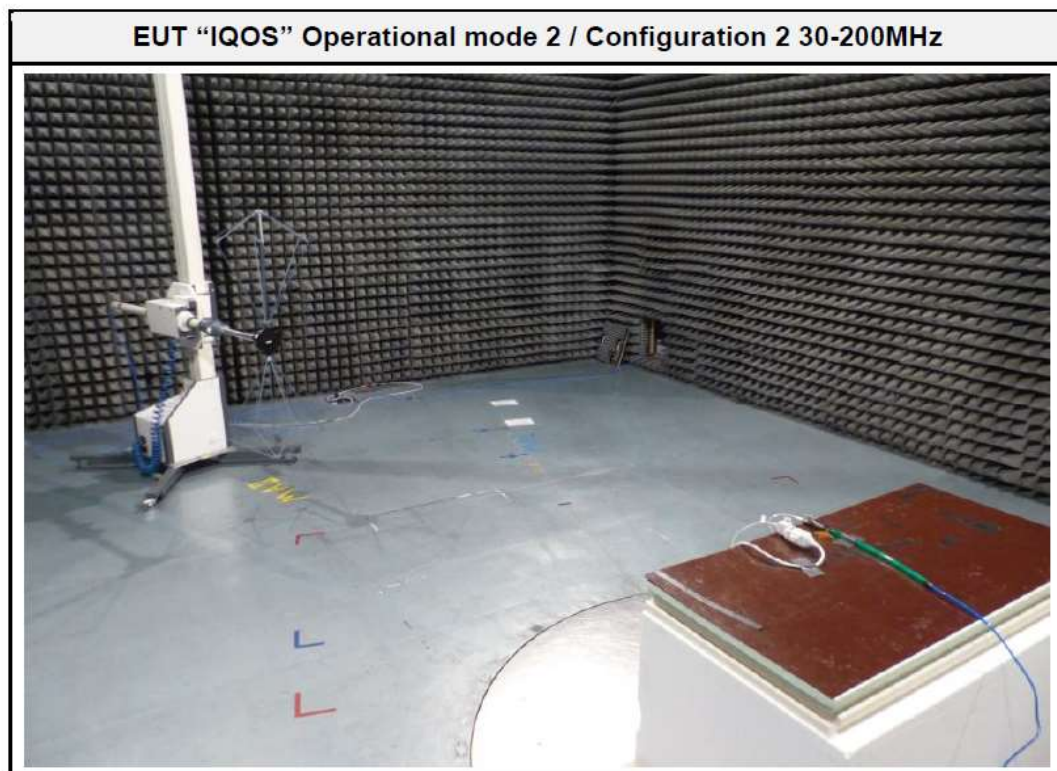
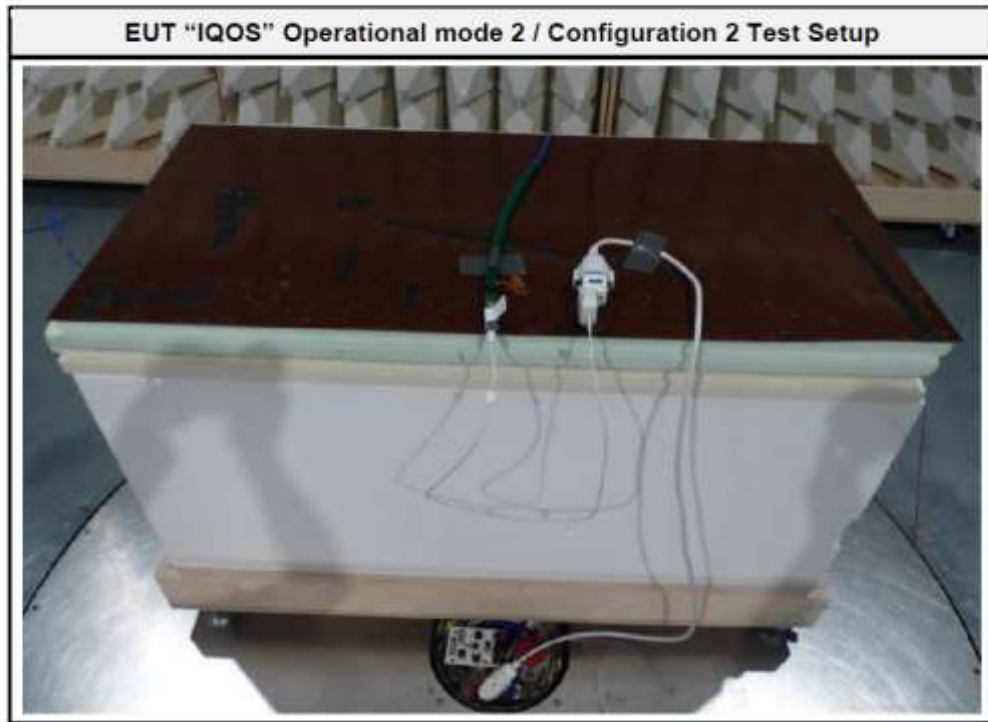


FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

2.1.9 Setup Photos EUT "IQOS" Operational mode 2 / Configuration 2

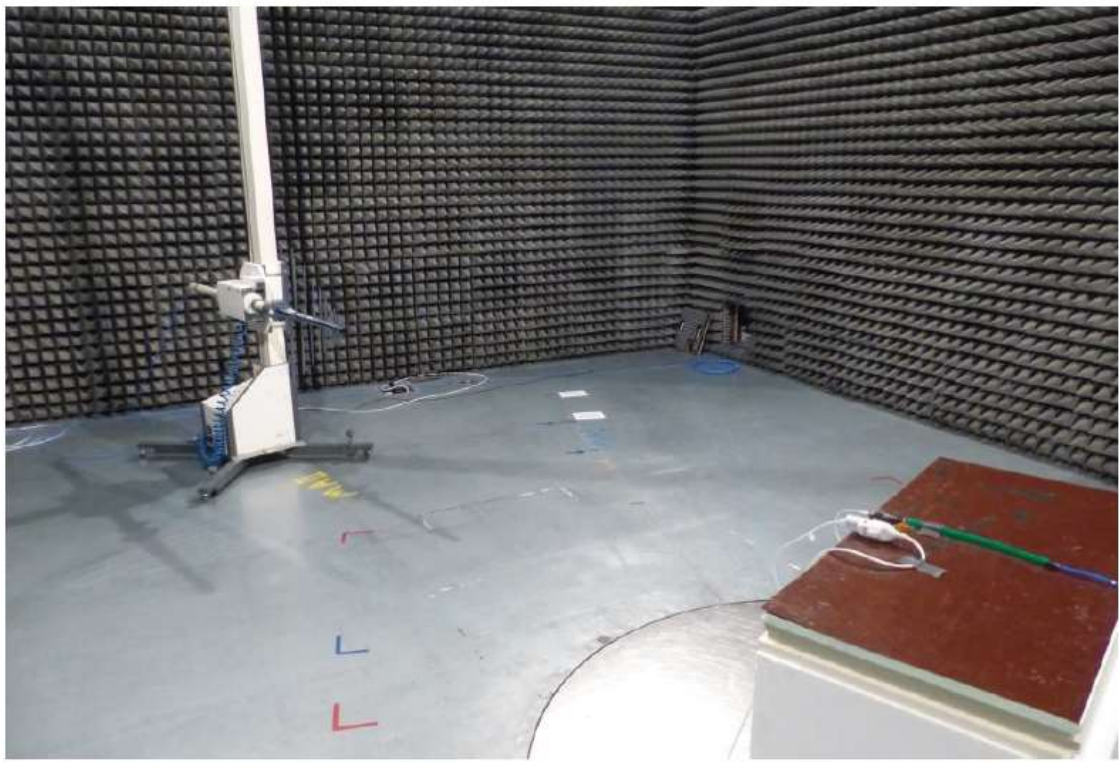


FCC ID: 2AS66B-1603

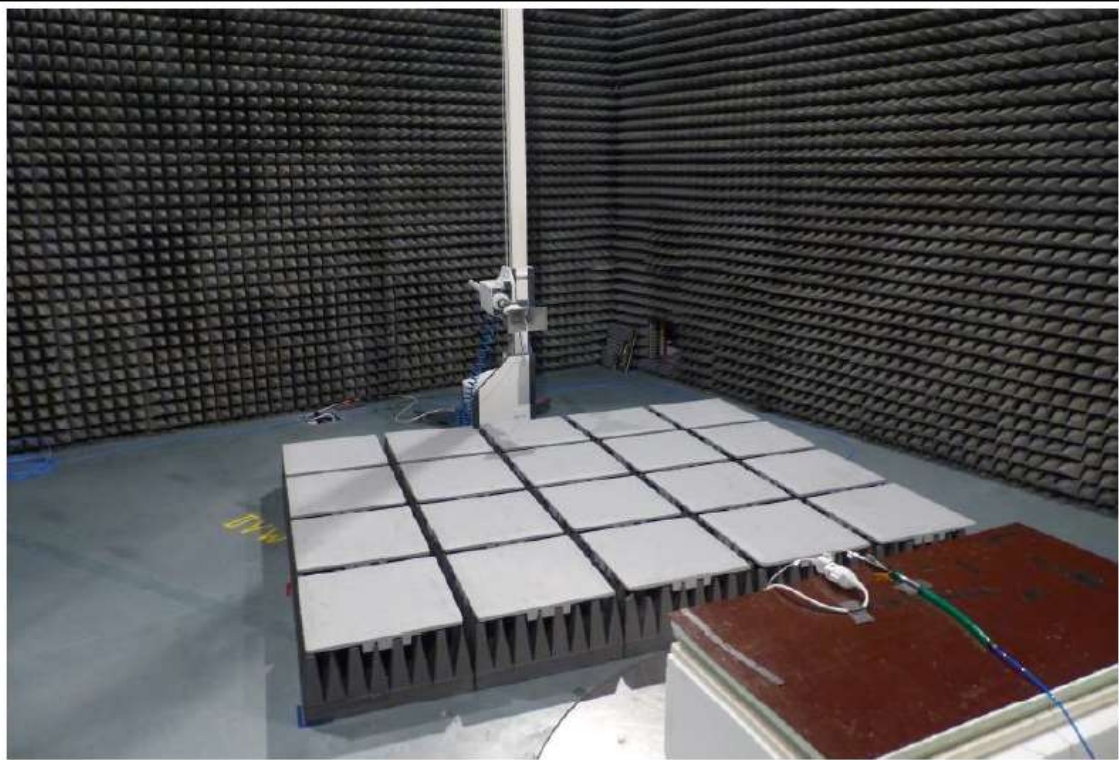
IC: 22416-B1603

HVIN: B-1603

EUT "IQOS" Operational mode 2 / Configuration 2 200-1000MHz



EUT "IQOS" Operational mode 2 / Configuration 2 1-13GHz

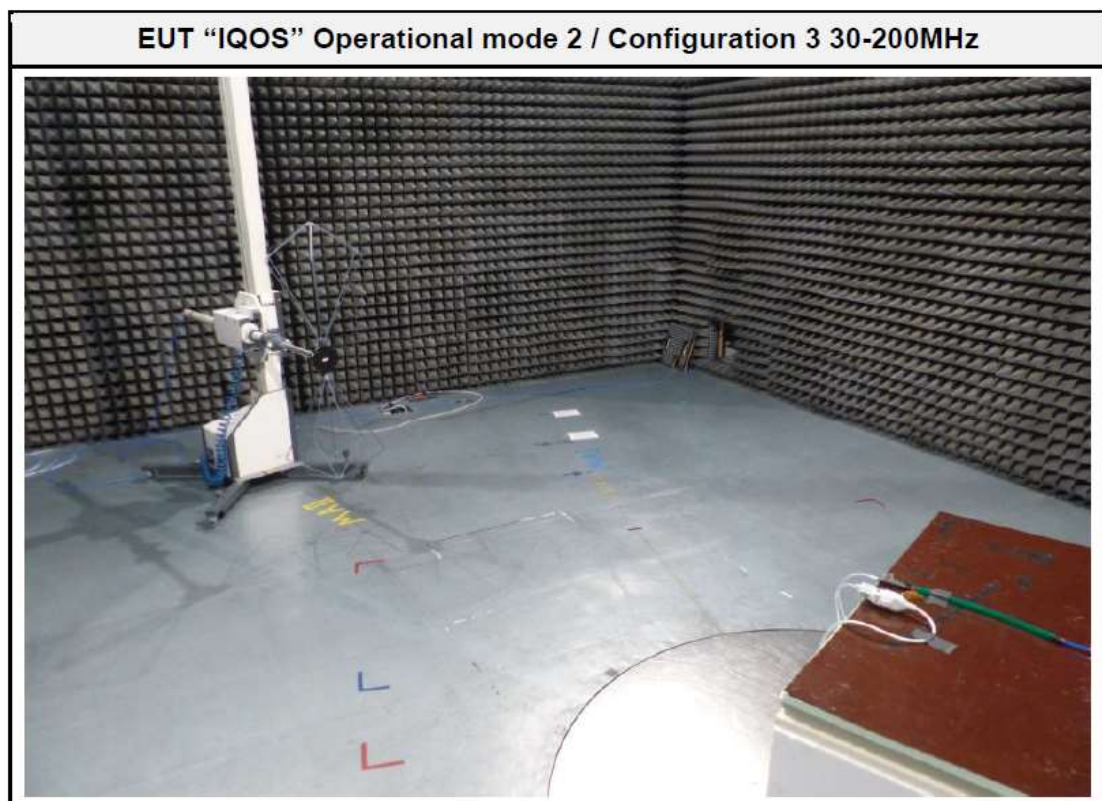


FCC ID: 2AS66B-1603

IC: 22416-B1603

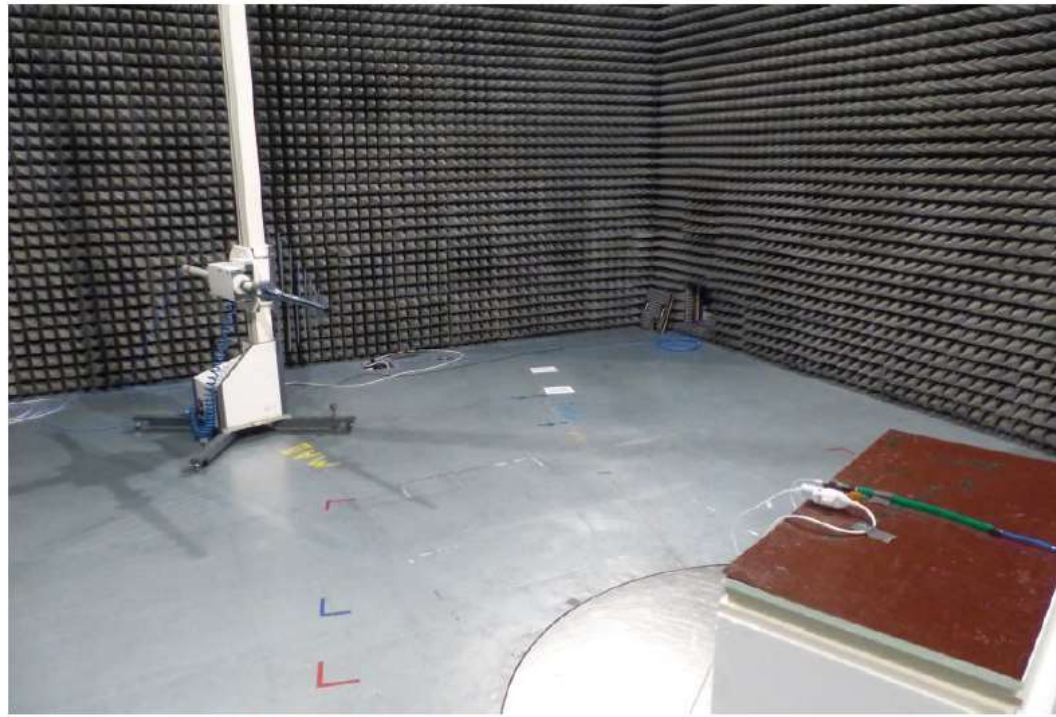
HVIN: B-1603

2.1.13 Setup Photos EUT "IQOS" Operational mode 2 / Configuration 3

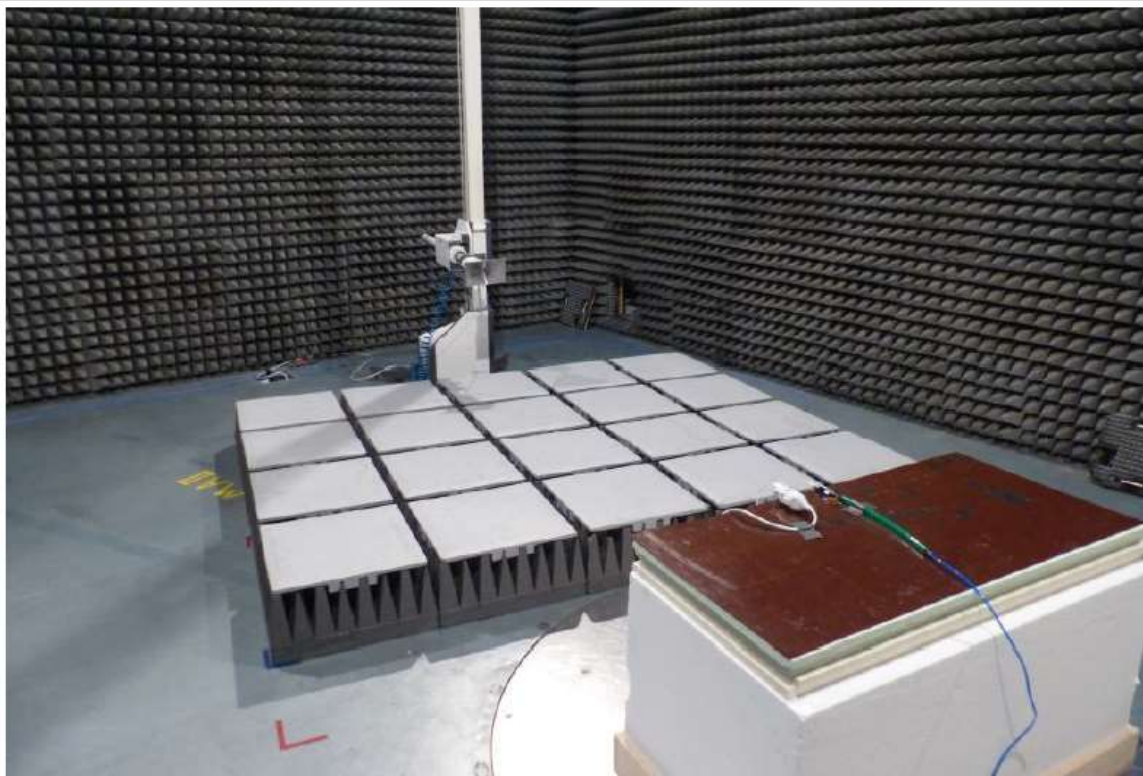


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

EUT “IQOS” Operational mode 2 / Configuration 3 200-1000MHz



EUT “IQOS” Operational mode 2 / Configuration 3 1-13GHz

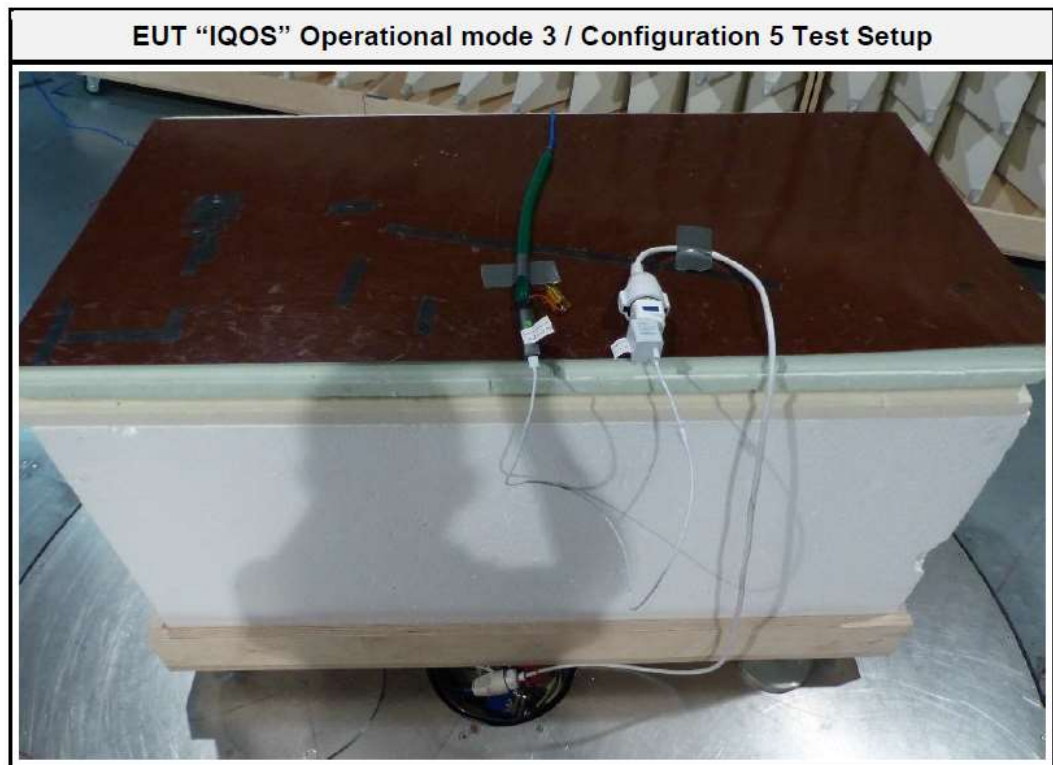


FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

2.1.15 Setup Photos EUT "IQOS" Operational mode 3 / Configuration 5

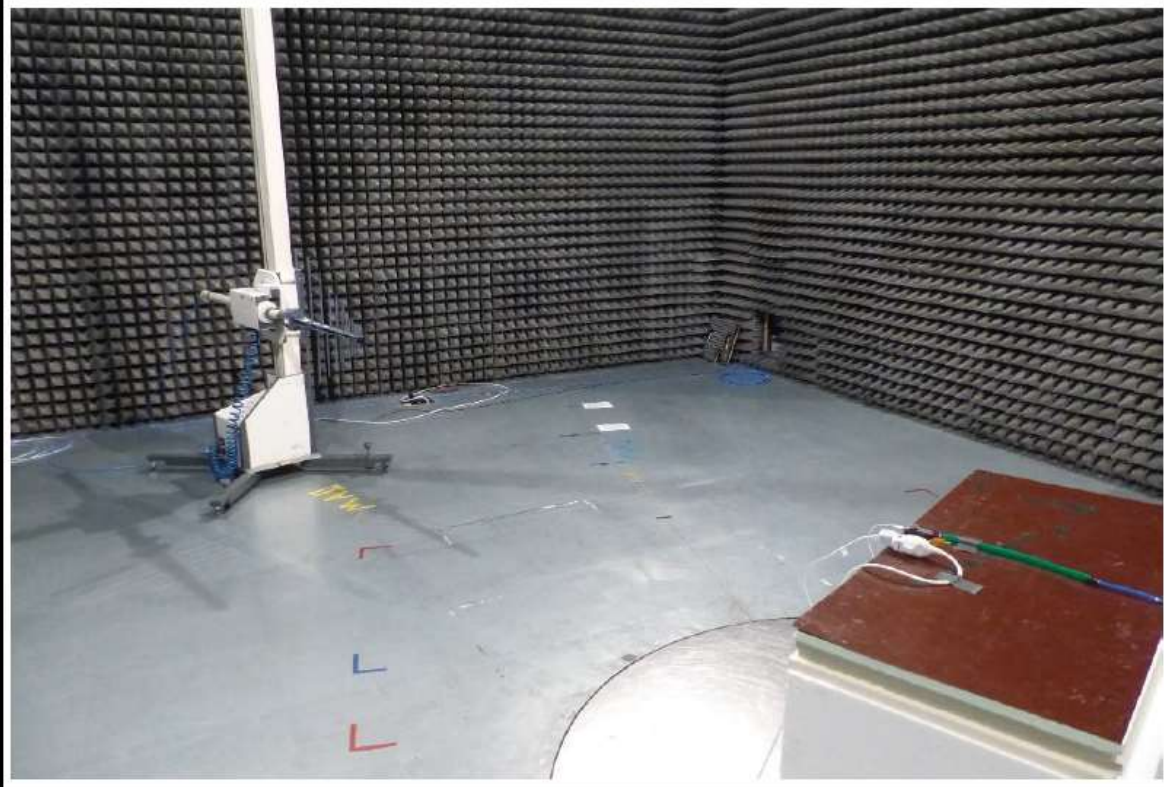


FCC ID: 2AS66B-1603

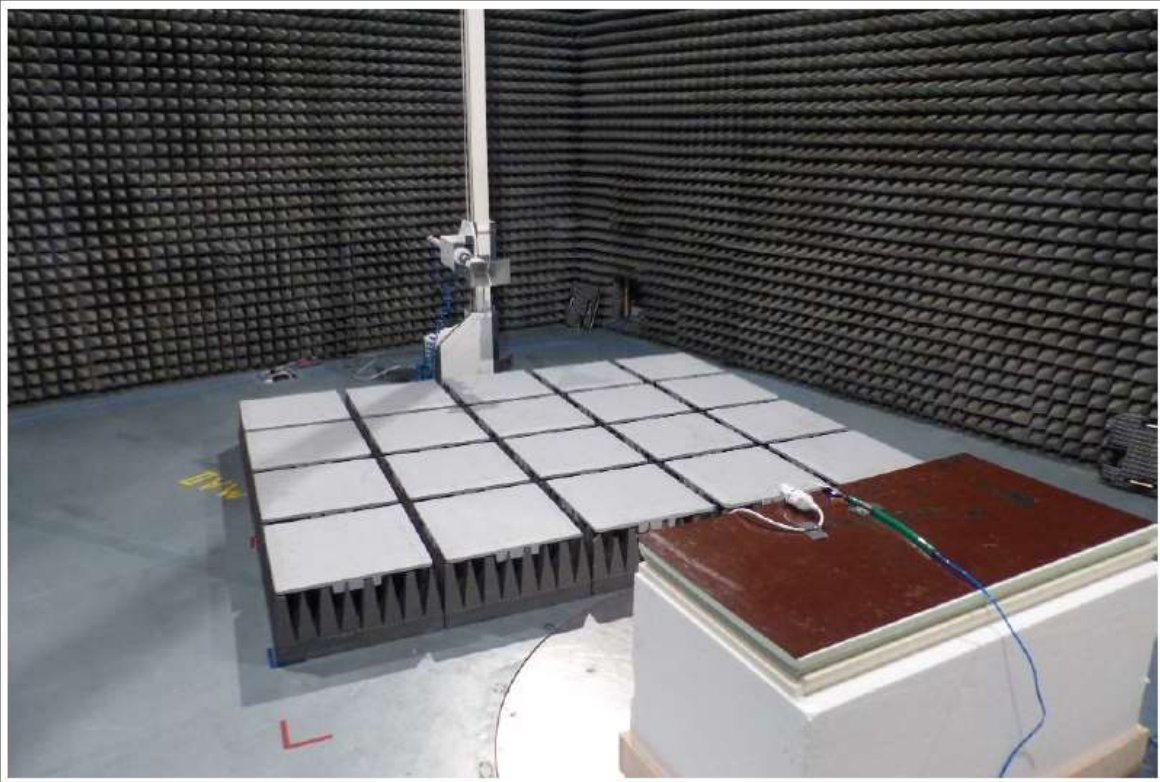
IC: 22416-B1603

HVIN: B-1603

EUT "IQOS" Operational mode 3 / Configuration 5 200-1000MHz



EUT "IQOS" Operational mode 3 / Configuration 5 1-13GHz

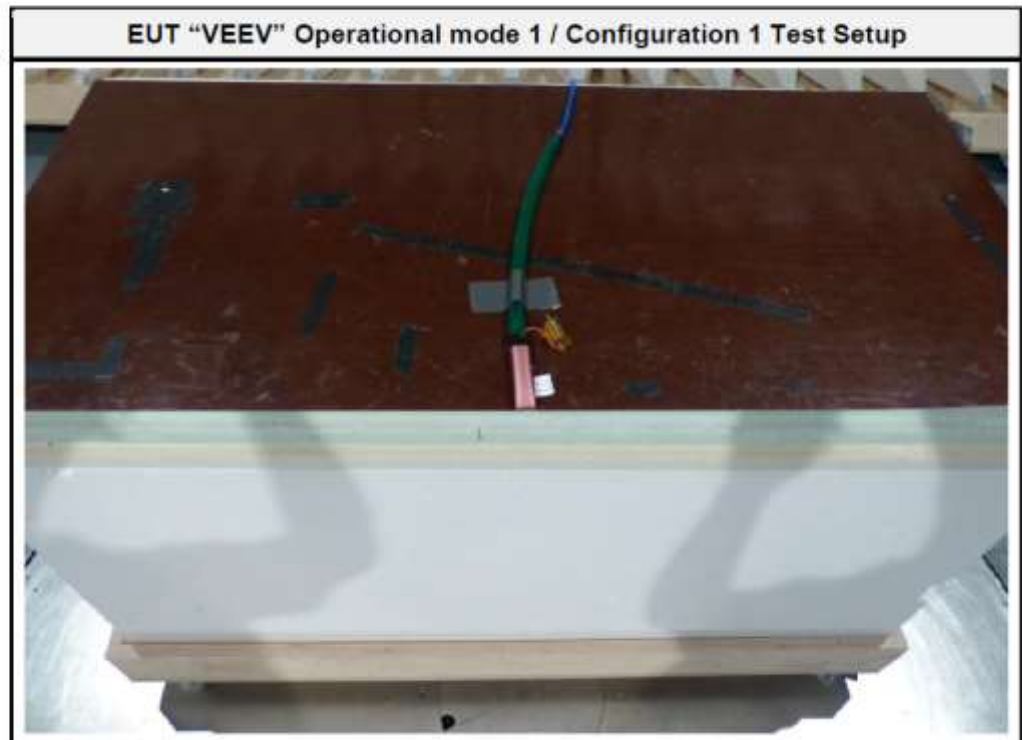


FCC ID: 2AS66B-1603

IC: 22416-B1603

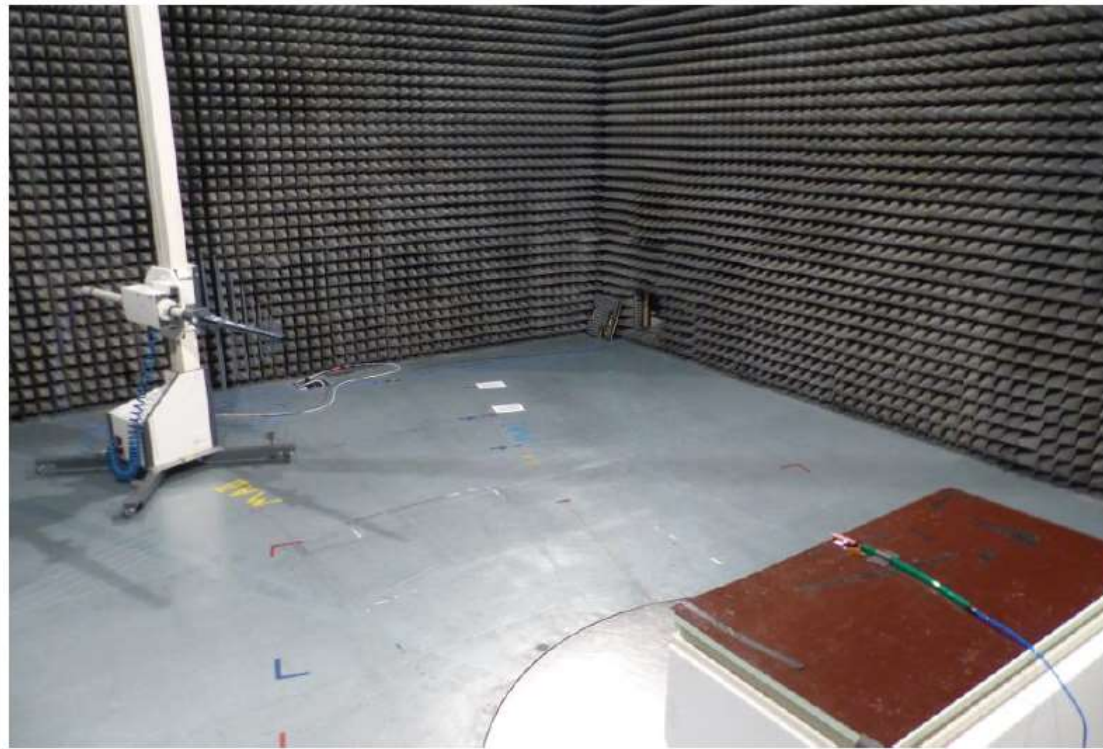
HVIN: B-1603

2.1.17 Setup Photos EUT "VEEV" Operational mode 1 / Configuration 1

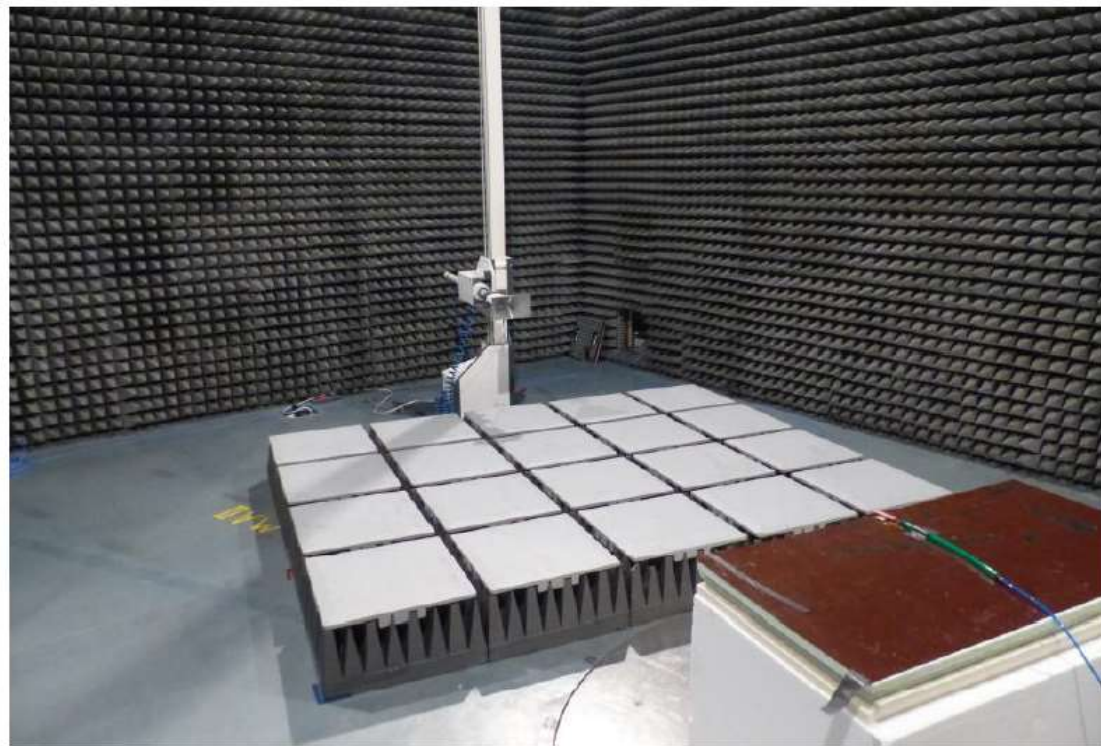


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

EUT “VEEV” Operational mode 1 / Configuration 1 200-1000MHz



EUT “VEEV” Operational mode 1 / Configuration 1 1-13GHz



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

2.1.19 Setup Photos EUT "VEEV" Operational mode 2 / Configuration 2

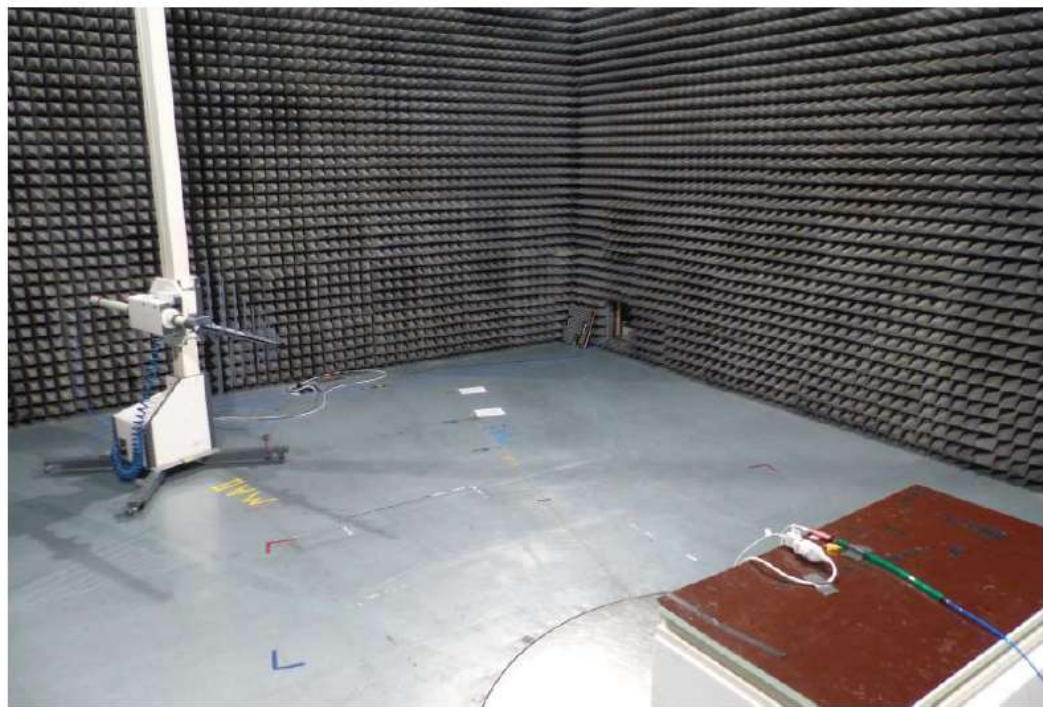


FCC ID: 2AS66B-1603

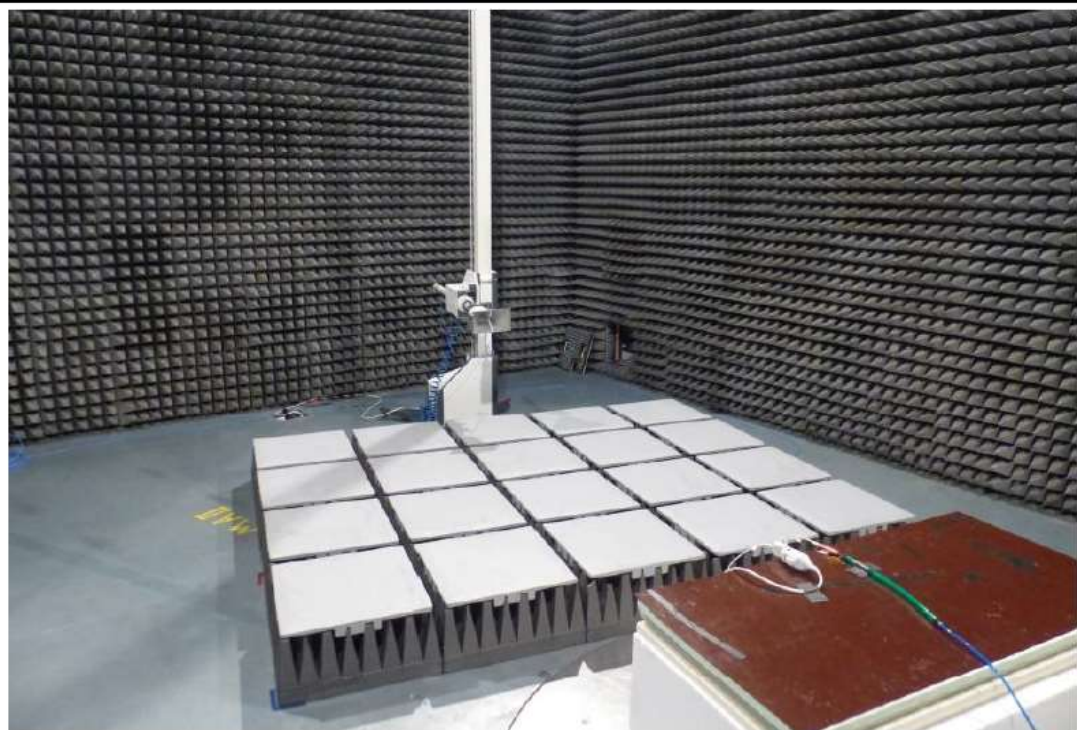
IC: 22416-B1603

HVIN: B-1603

EUT “VEEV” Operational mode 2 / Configuration 2 200-1000MHz



EUT “VEEV” Operational mode 2 / Configuration 2 1-13GHz

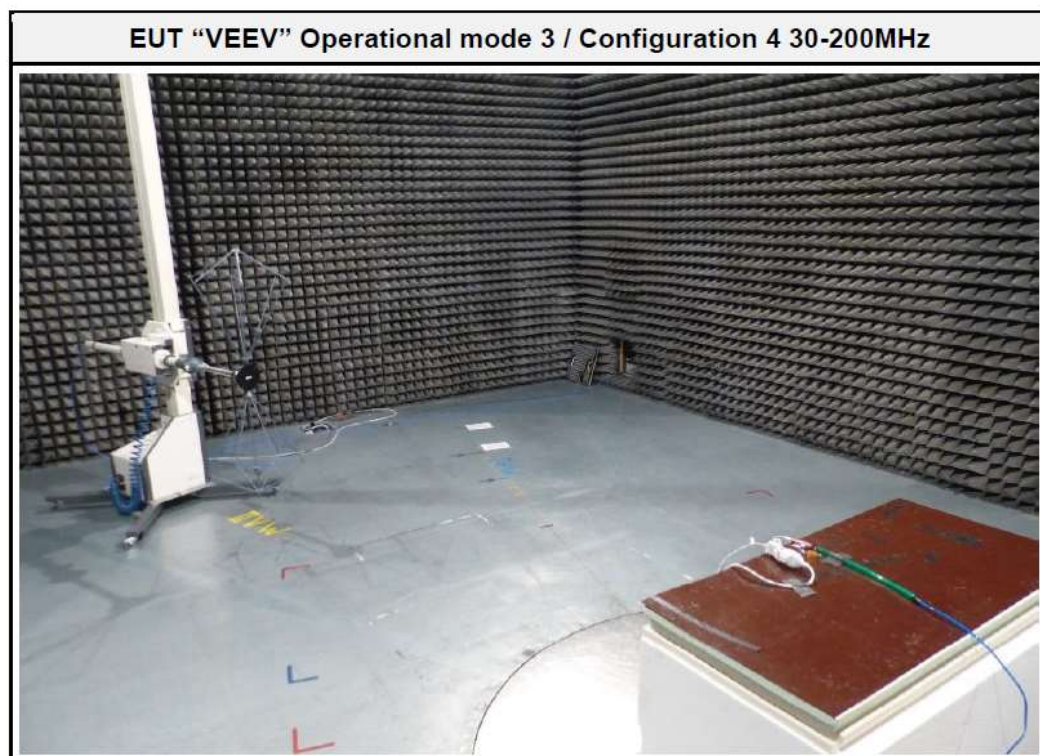
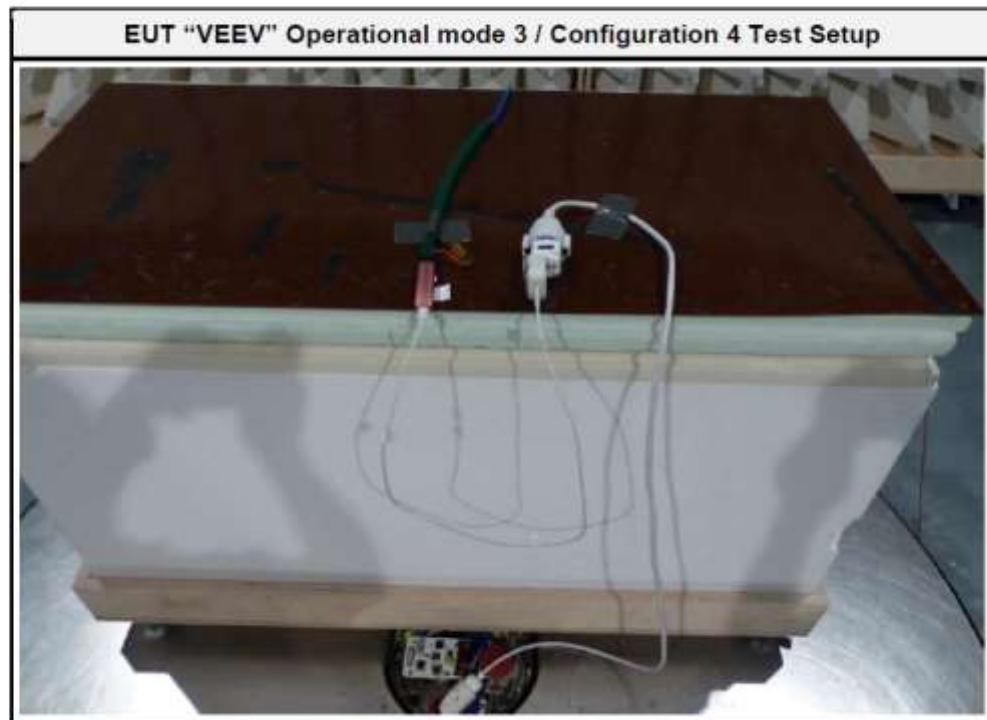


FCC ID: 2AS66B-1603

IC: 22416-B1603

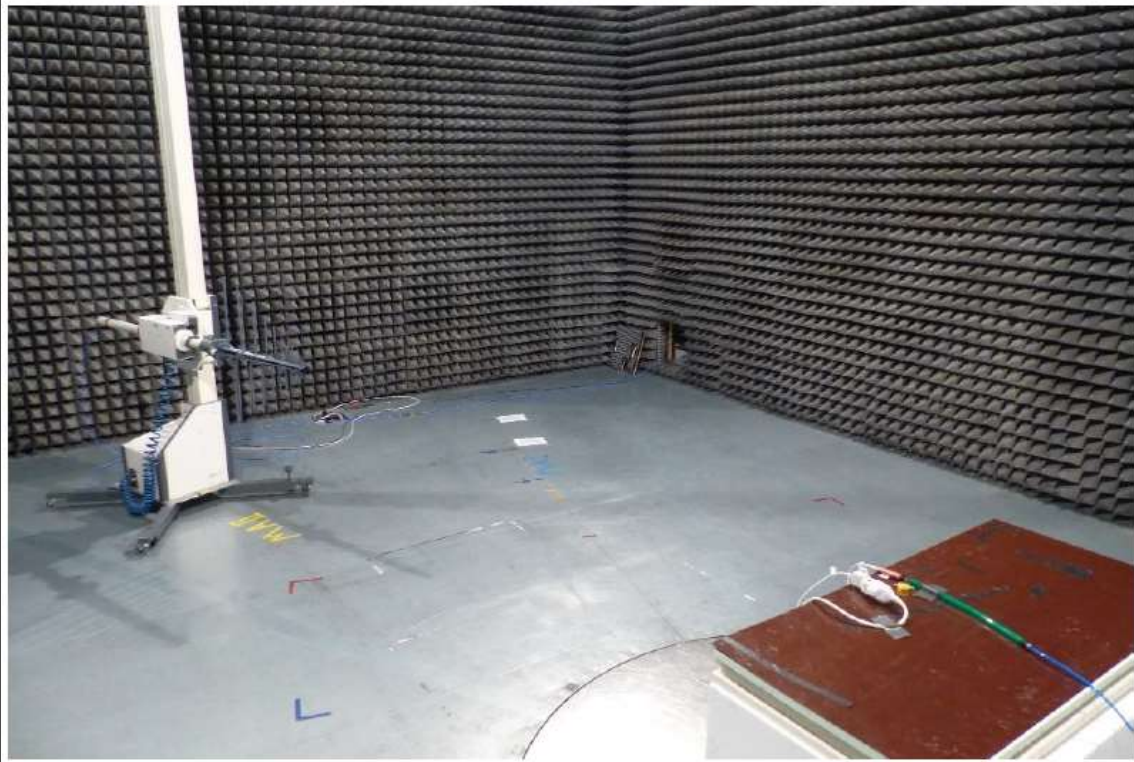
HVIN: B-1603

2.1.21 Setup Photos EUT "VEEV" Operational mode 3 / Configuration 4

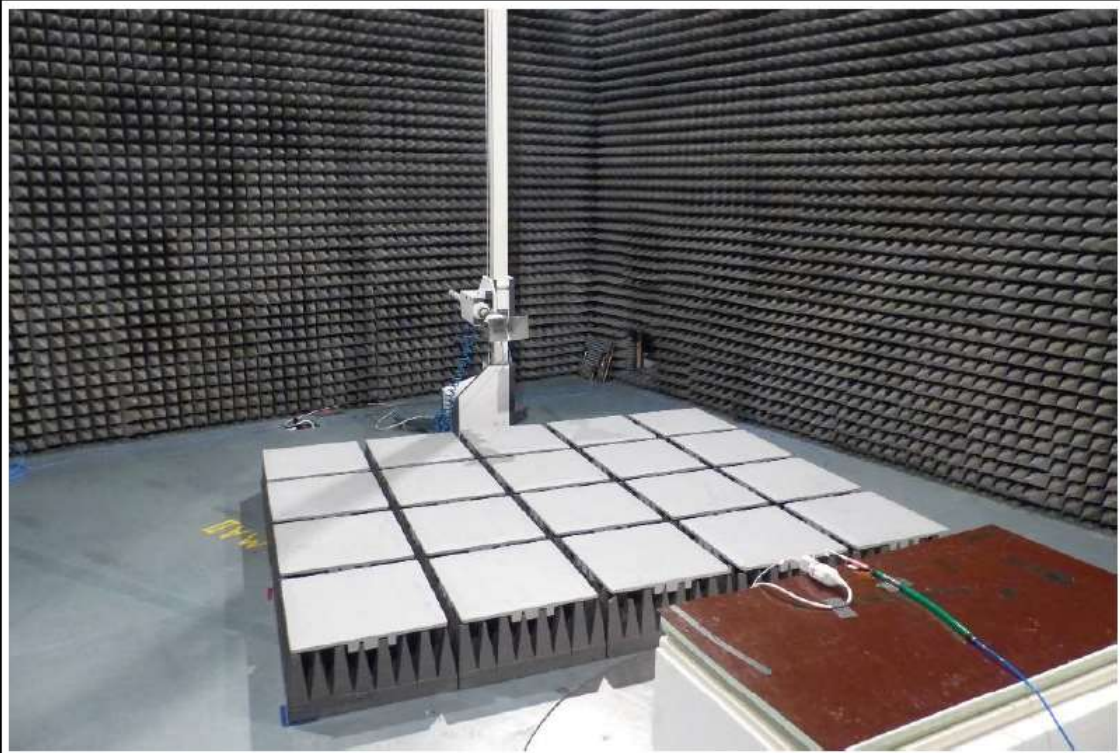


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

EUT “VEEV” Operational mode 3 / Configuration 4 200-1000MHz



EUT “VEEV” Operational mode 3 / Configuration 4 1-13GHz



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

2.1.23 Setup Photos EUT "VEEV" Operational mode 2 / Configuration 3

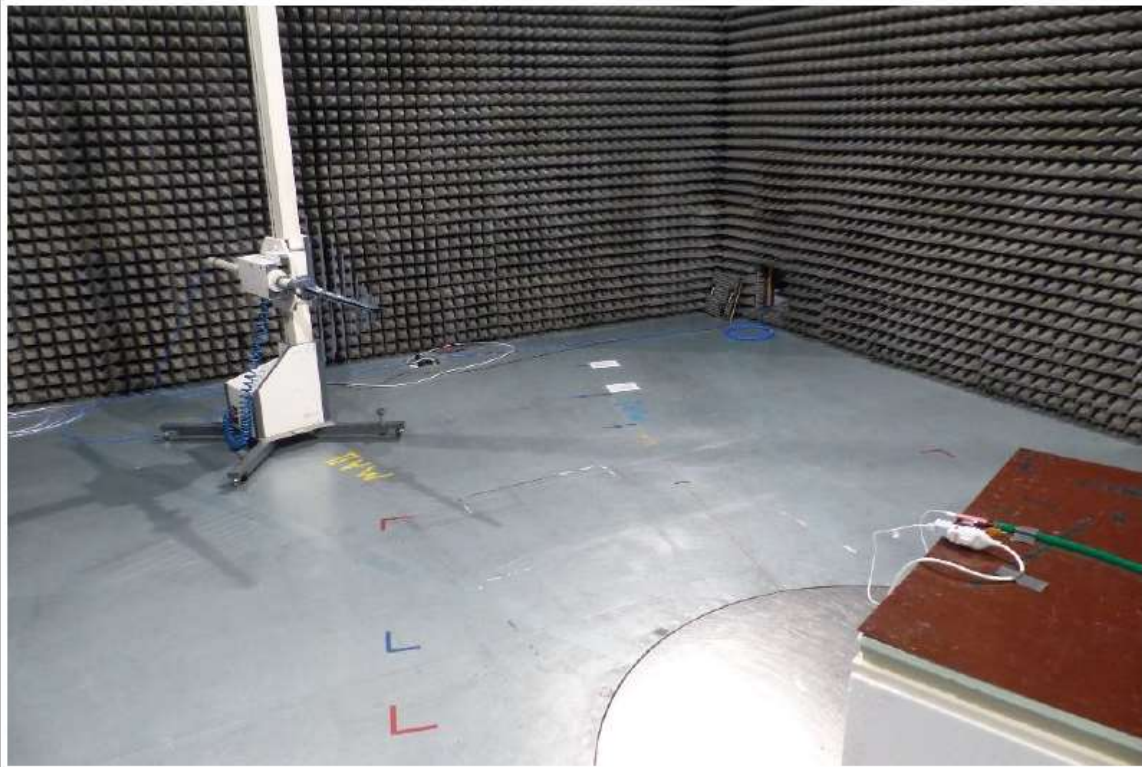


FCC ID: 2AS66B-1603

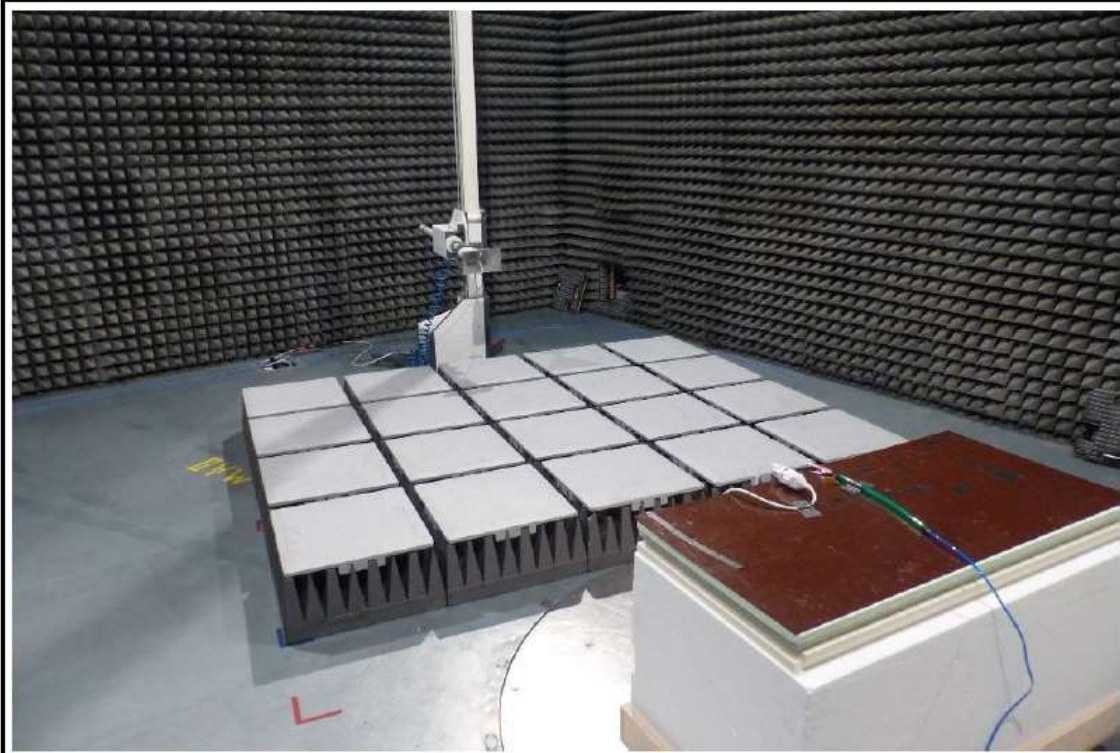
IC: 22416-B1603

HVIN: B-1603

EUT "VEEV" Operational mode 2 / Configuration 3 200-1000MHz



EUT "VEEV" Operational mode 2 / Configuration 3 1-13GHz



FCC ID: 2AS66B-1603

IC: 22416-B1603

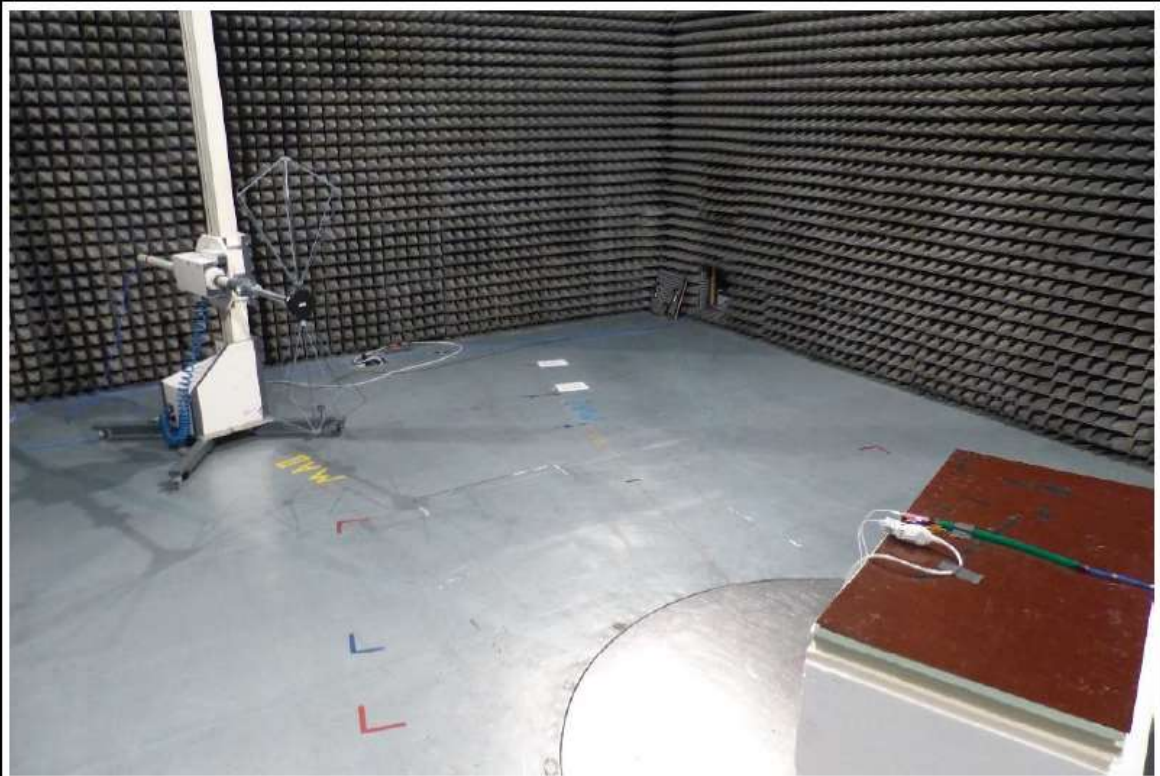
HVIN: B-1603

2.1.25 Setup Photos EUT "VEEV" Operational mode 3 / Configuration 5

EUT "VEEV" Operational mode 3 / Configuration 5 Test Setup

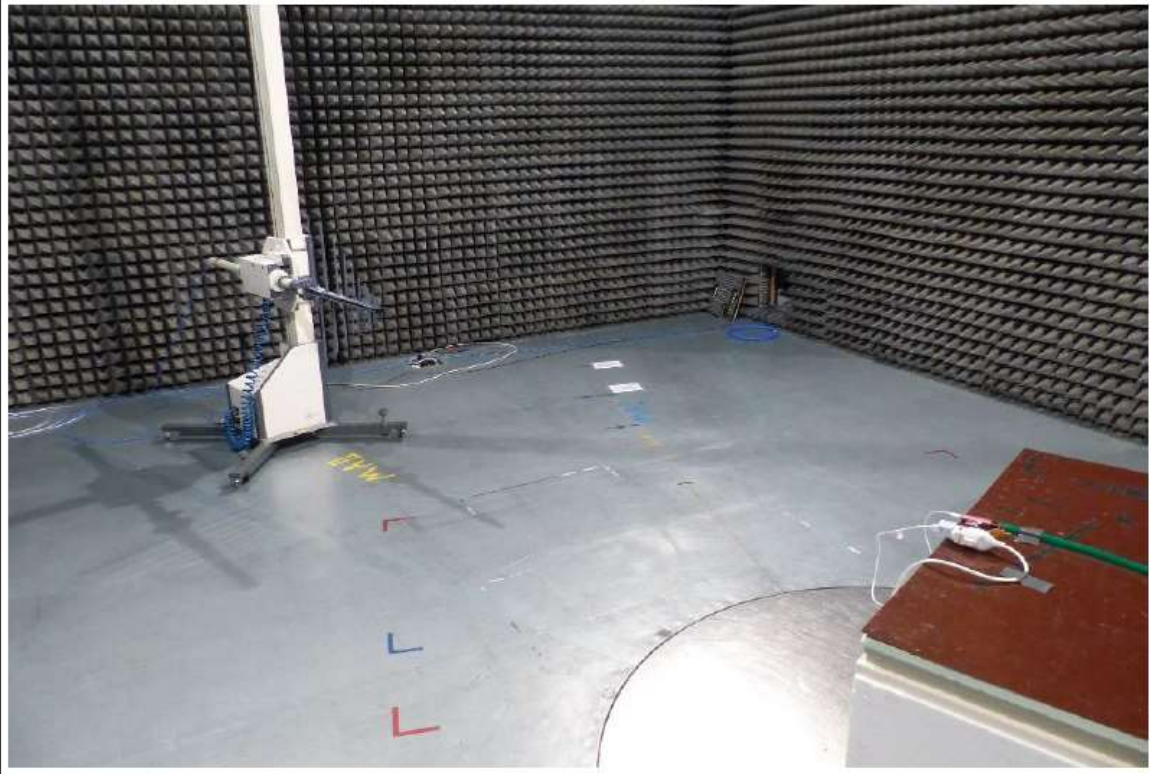


EUT "VEEV" Operational mode 3 / Configuration 5 30-200MHz

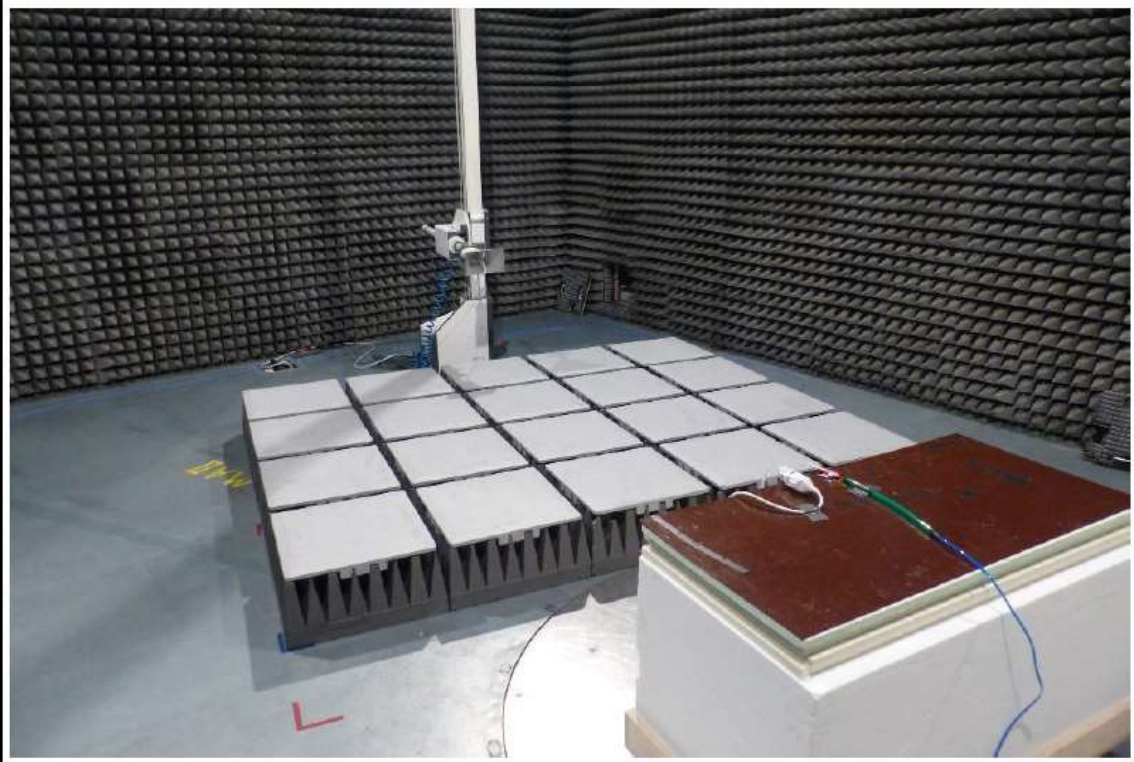


FCC ID: 2AS66B-1603
IC: 22416-B1603
HVIN: B-1603

EUT “VEEV” Operational mode 3 / Configuration 5 200-1000MHz



EUT “VEEV” Operational mode 3 / Configuration 5 1-13GHz

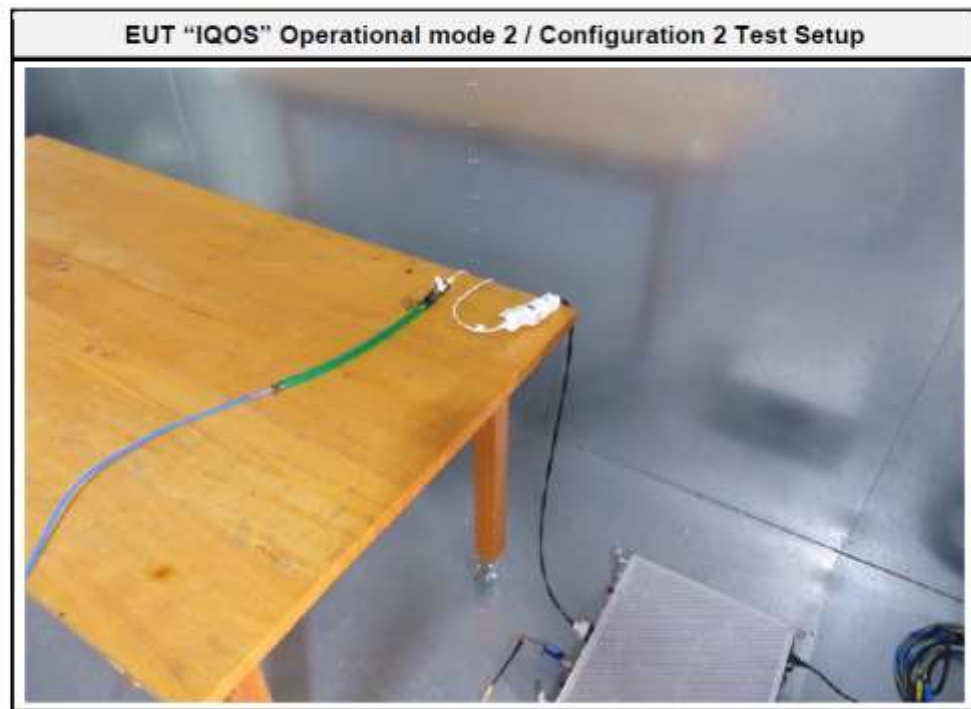


FCC ID: 2AS66B-1603

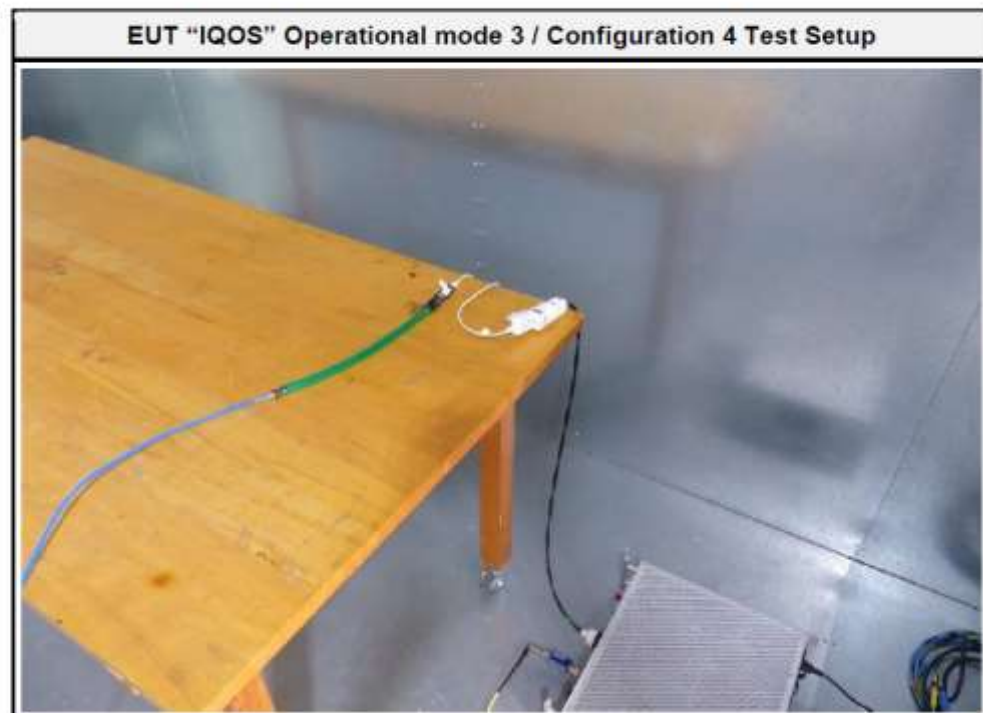
IC: 22416-B1603

HVIN: B-1603

2.2.7 Setup Photos EUT "IQOS" Operational mode 2 / Configuration 2



2.2.9 Setup Photos EUT "IQOS" Operational mode 3 / Configuration 4



FCC ID: 2AS66B-1603

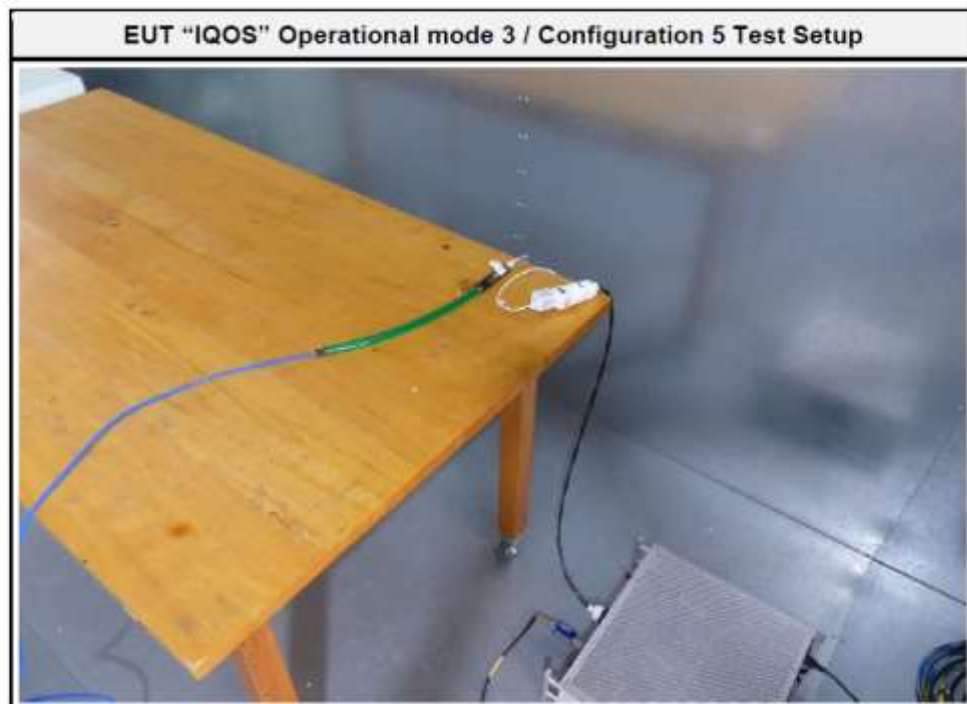
IC: 22416-B1603

HVIN: B-1603

2.2.11 Setup Photos EUT "IQOS" Operational mode 2 / Configuration 3



2.2.13 Setup Photos EUT "IQOS" Operational mode 3 / Configuration 5



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

2.2.15 Setup Photos EUT "VEEV" Operational mode 2 / Configuration 2



2.2.17 Setup Photos EUT "VEEV" Operational mode 3 / Configuration 4



FCC ID: 2AS66B-1603

IC: 22416-B1603

HVIN: B-1603

2.2.19 Setup Photos EUT "VEEV" Operational mode 2 / Configuration 3



2.2.21 Setup Photos EUT "VEEV" Operational mode 3 / Configuration 5

