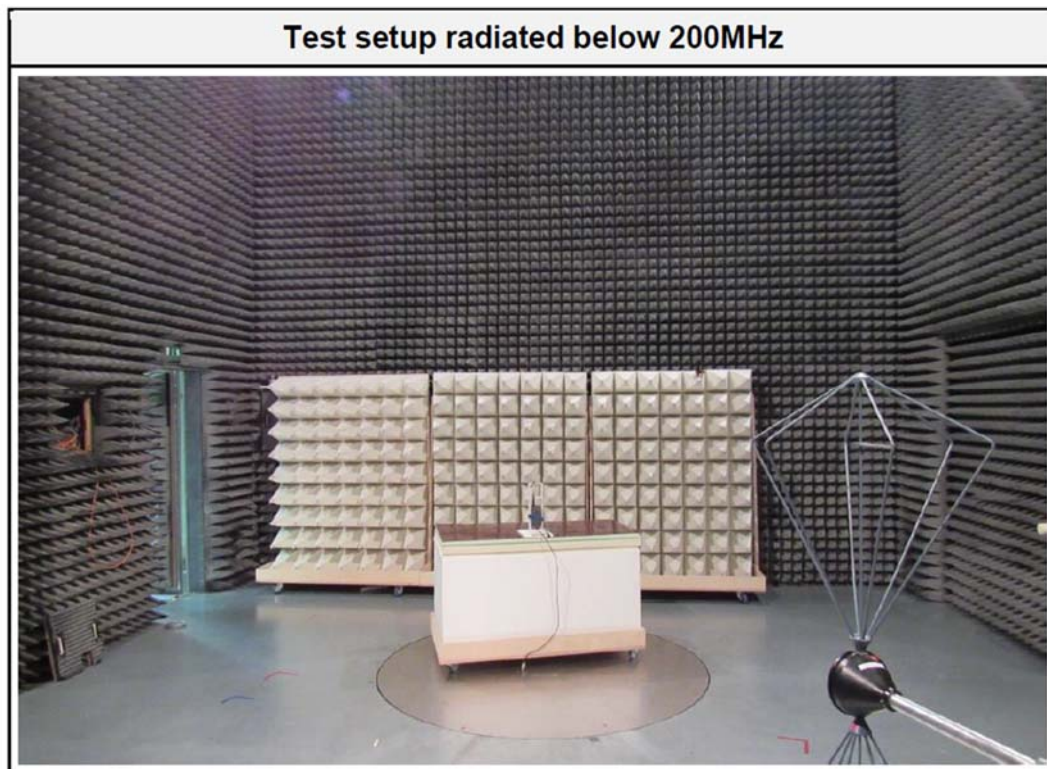
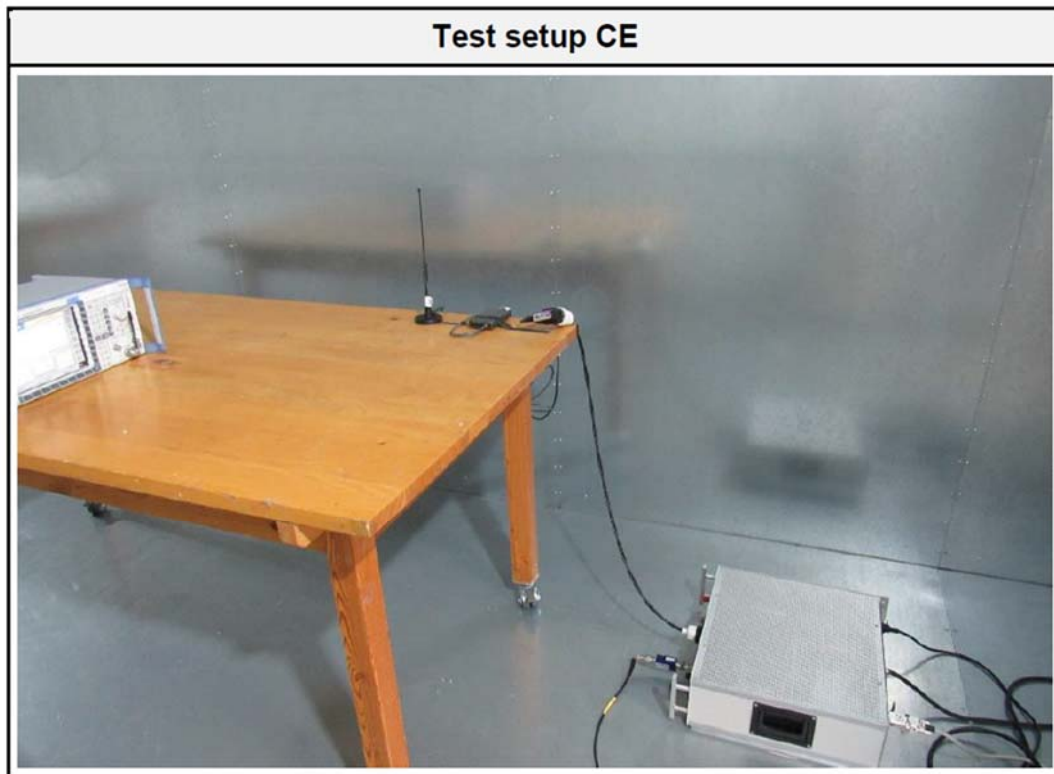
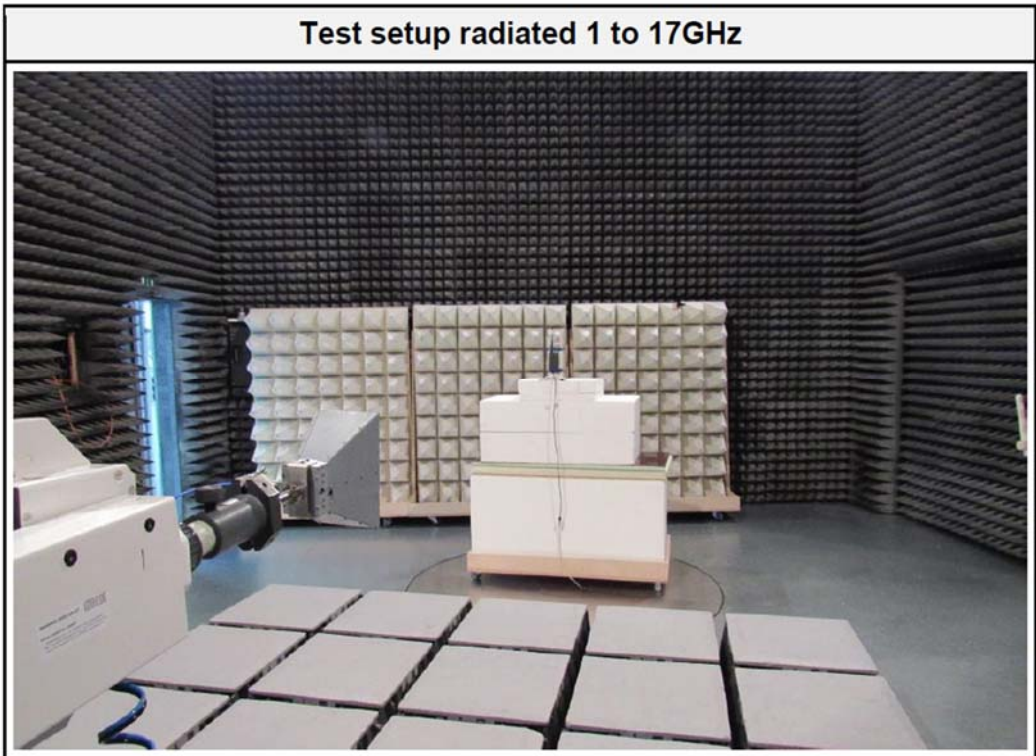
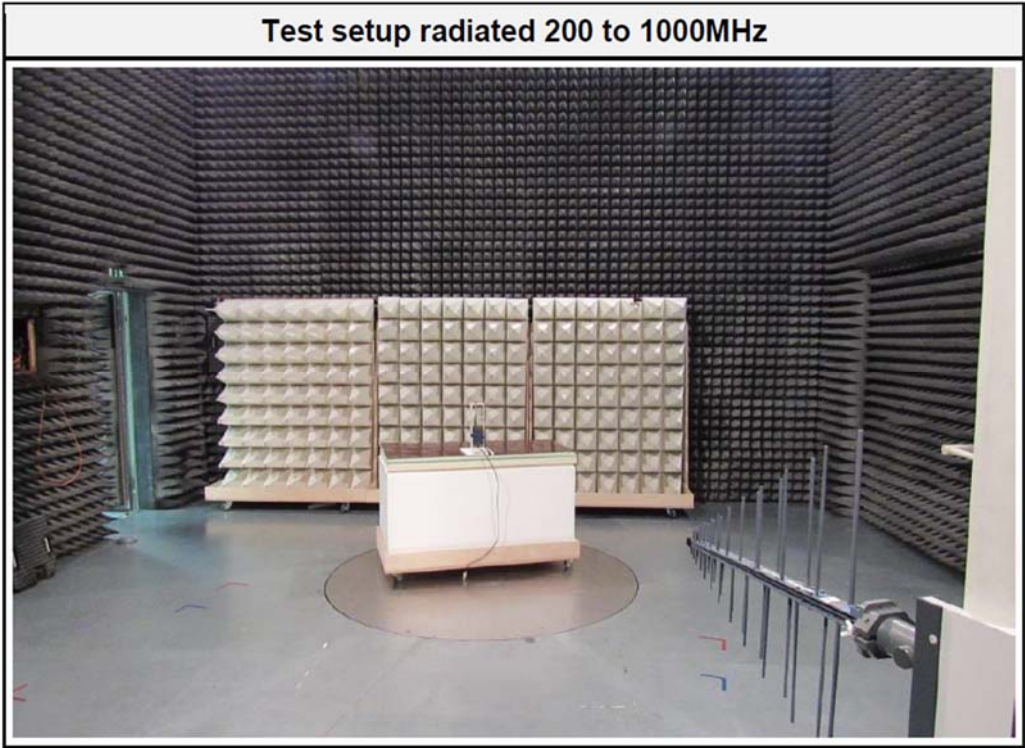
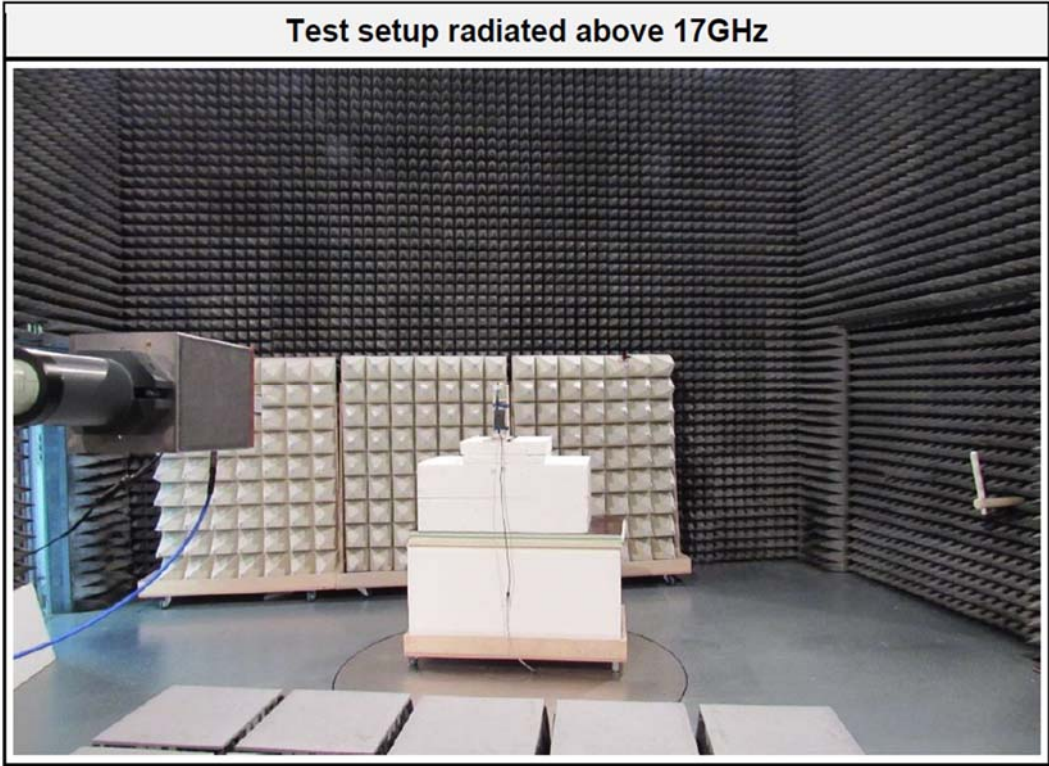


FCC ID: OUY-READYAMR4
IC: 22376-READYAMR4
HVIN: READy Converter

Taken from G0M-2012-9513-TFC247BT-V01

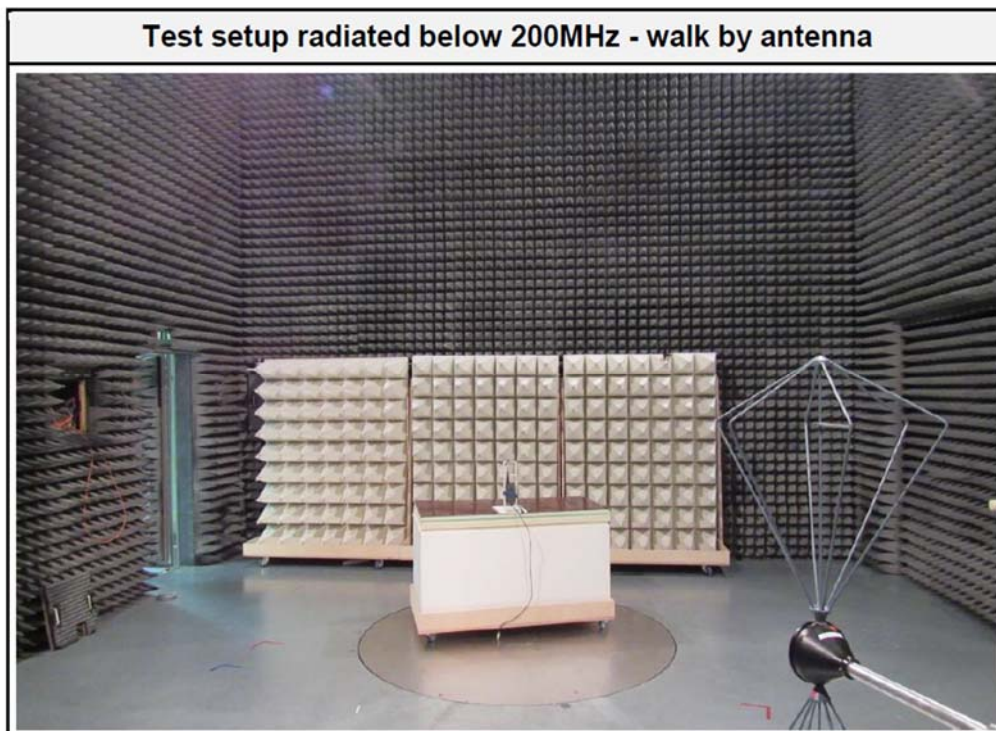
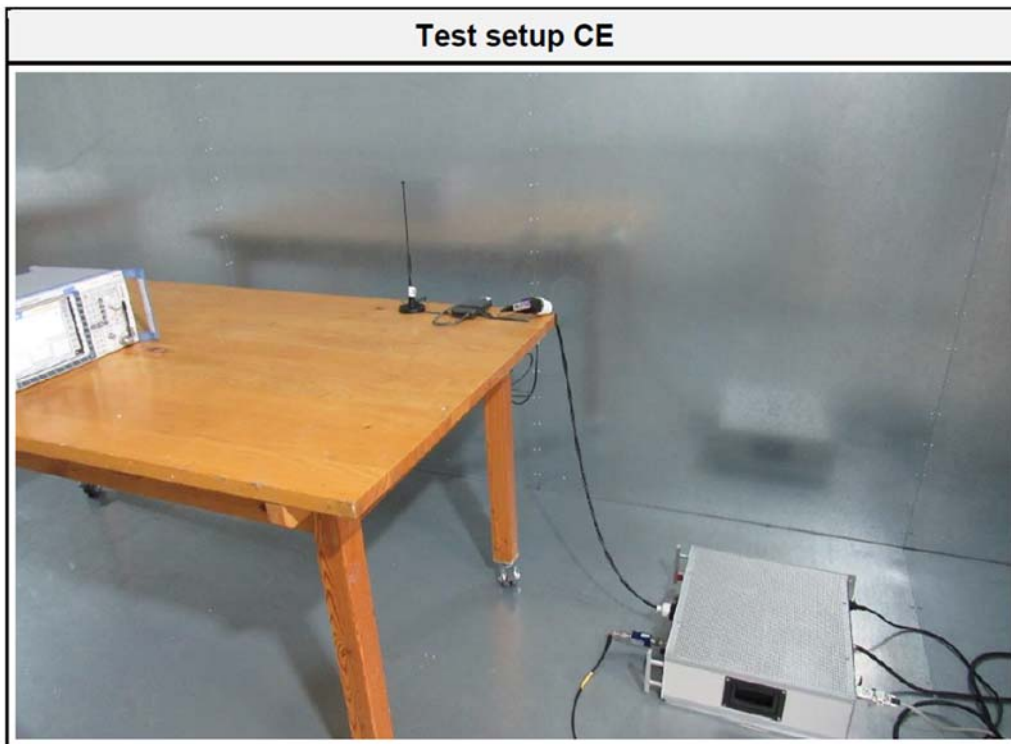


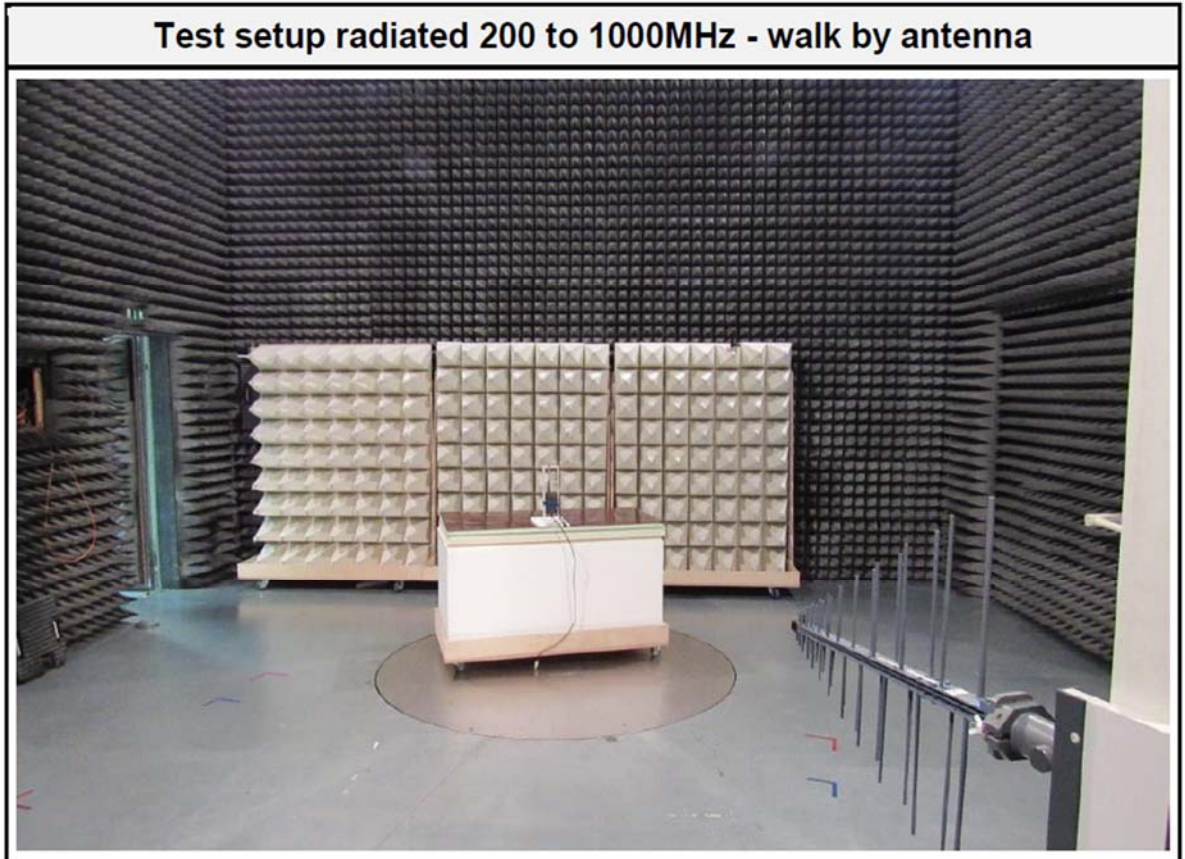
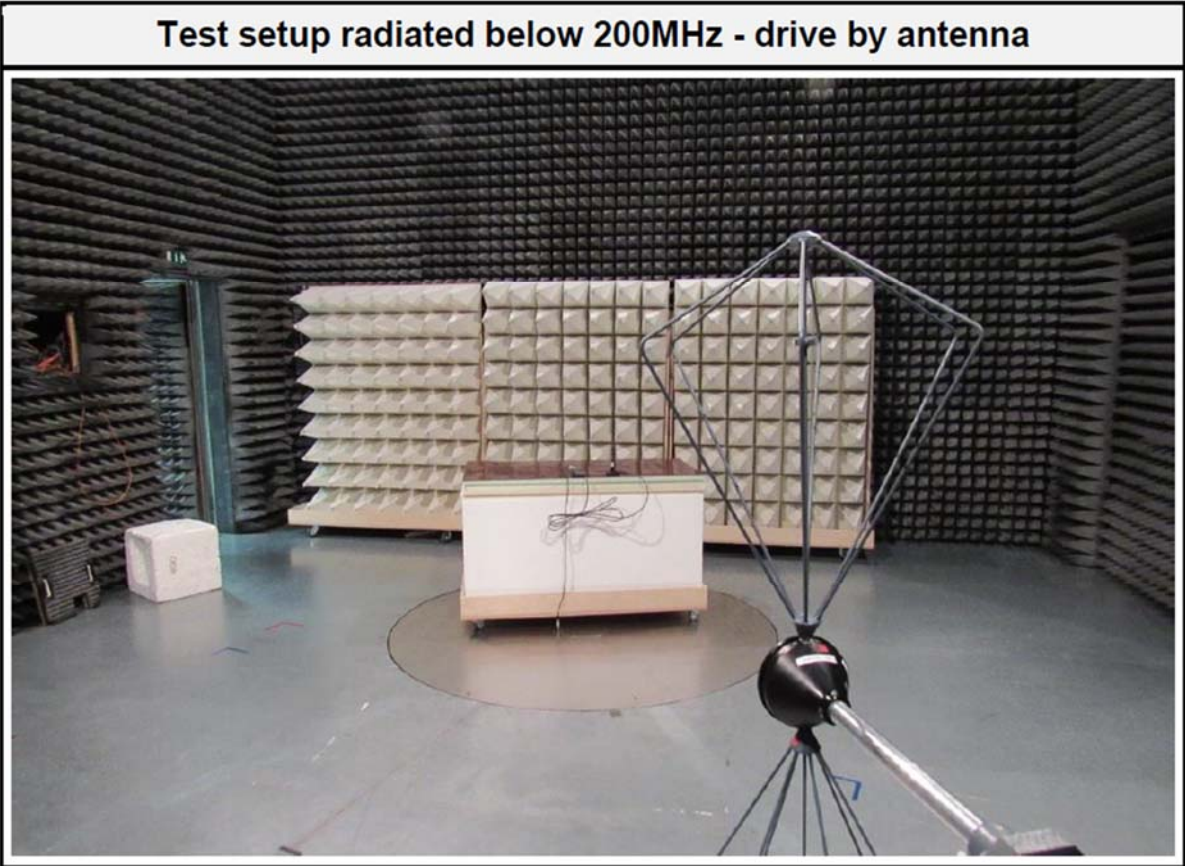




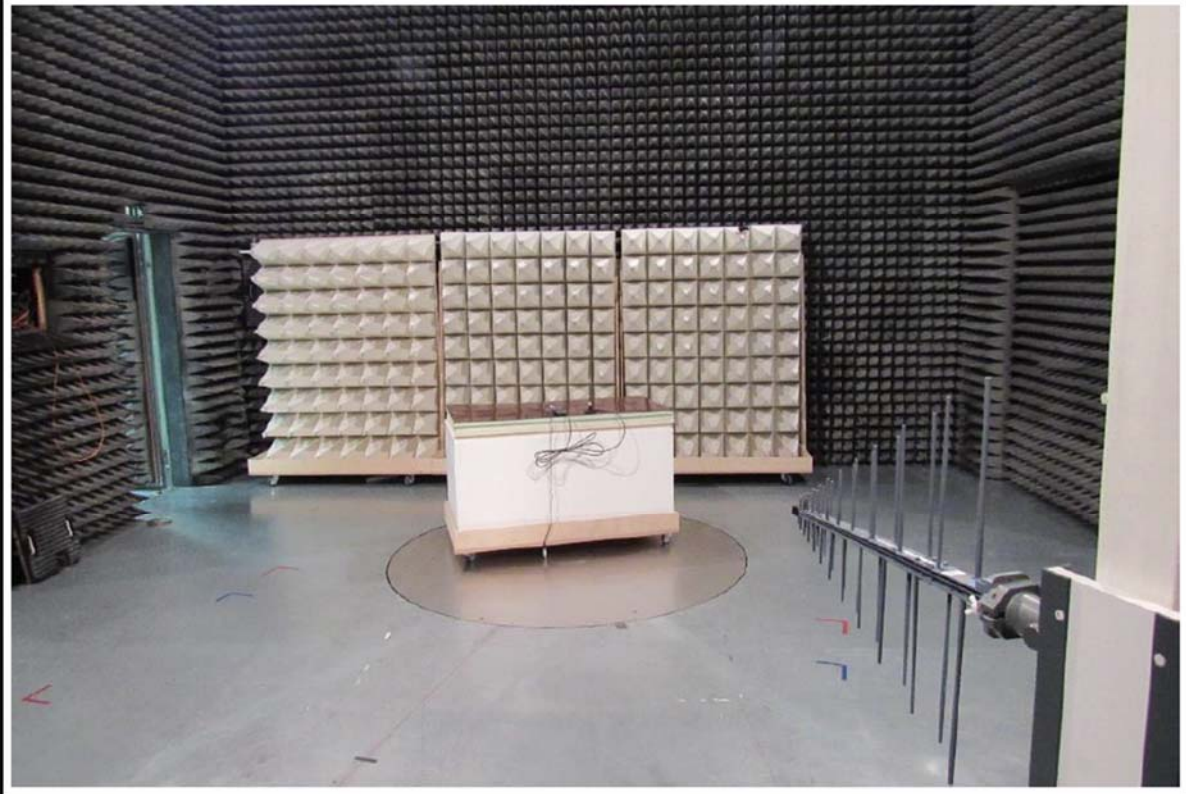
FCC ID: OUY-READYAMR4
IC: 22376-READYAMR4
HVIN: READY Converter

Taken from G0M-2012-9513-TFC247DT-V01

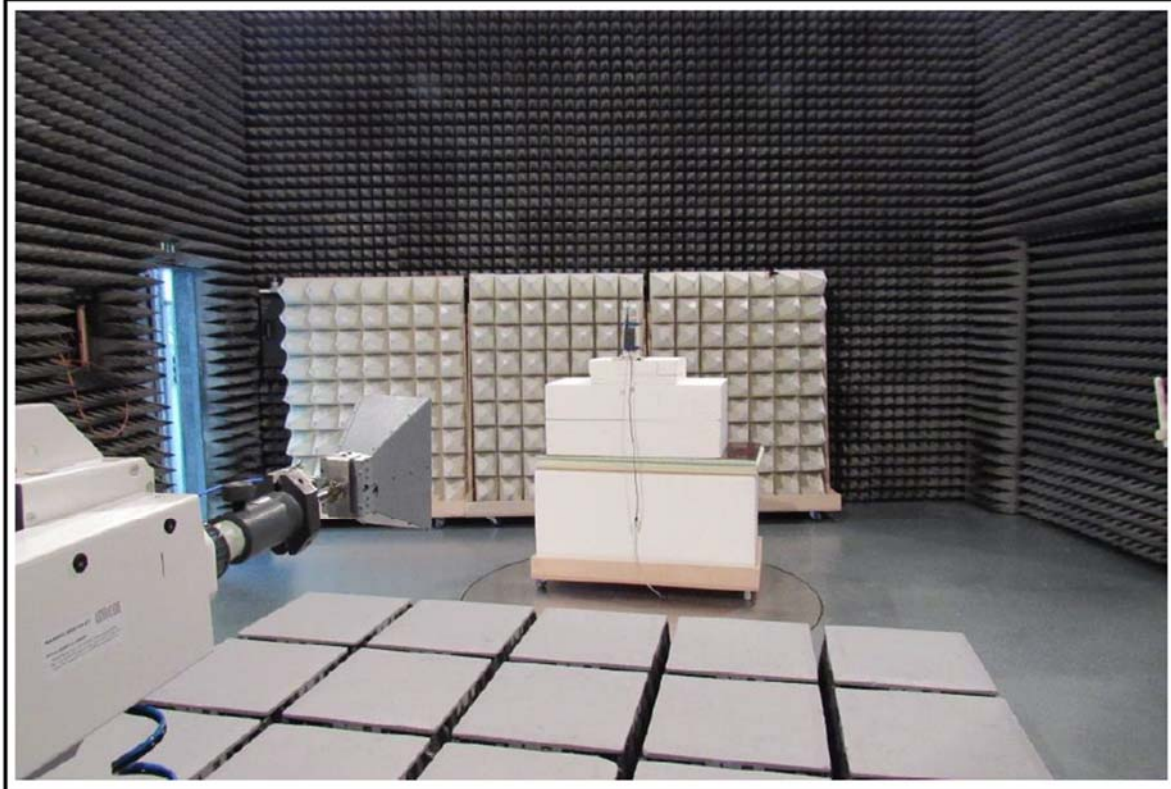


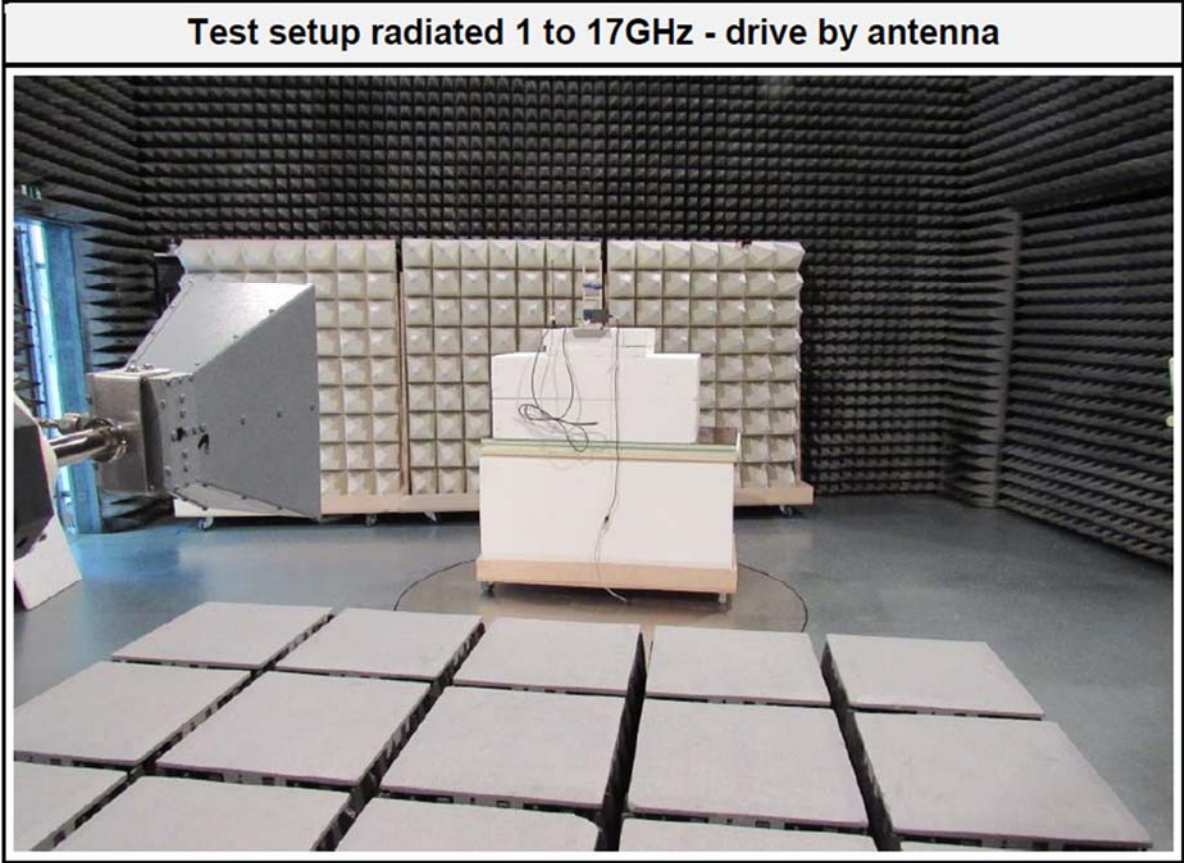


Test setup radiated 200 to 1000MHz - drive by antenna



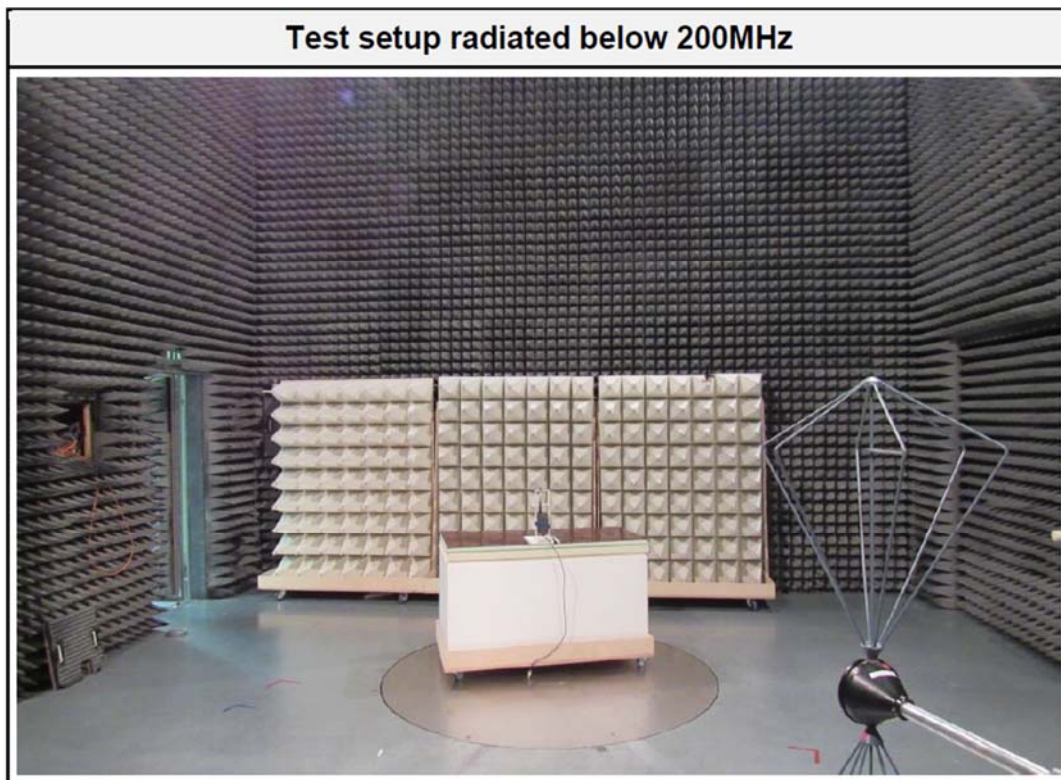
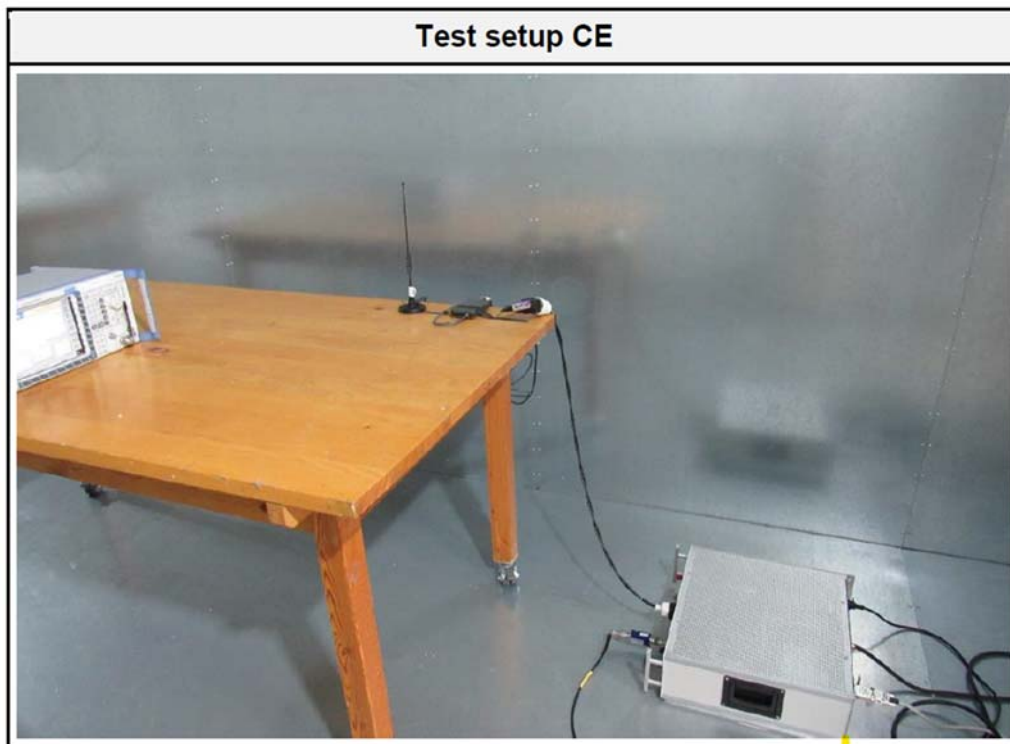
Test setup radiated 1 to 17GHz - walk by antenna

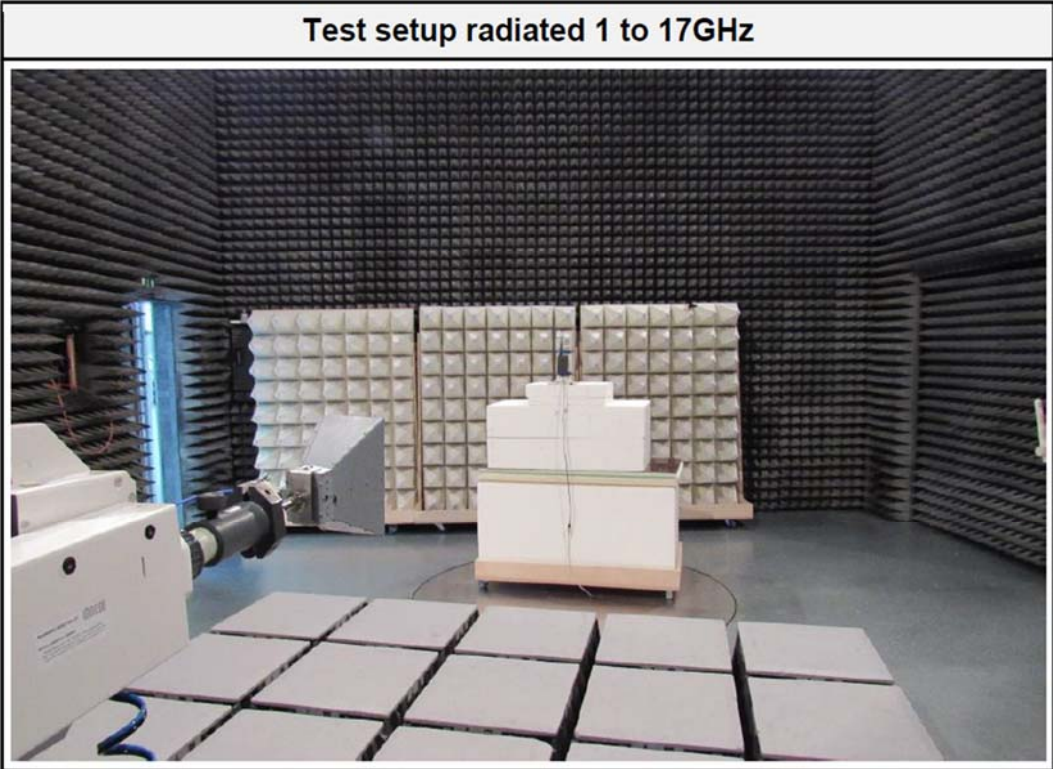
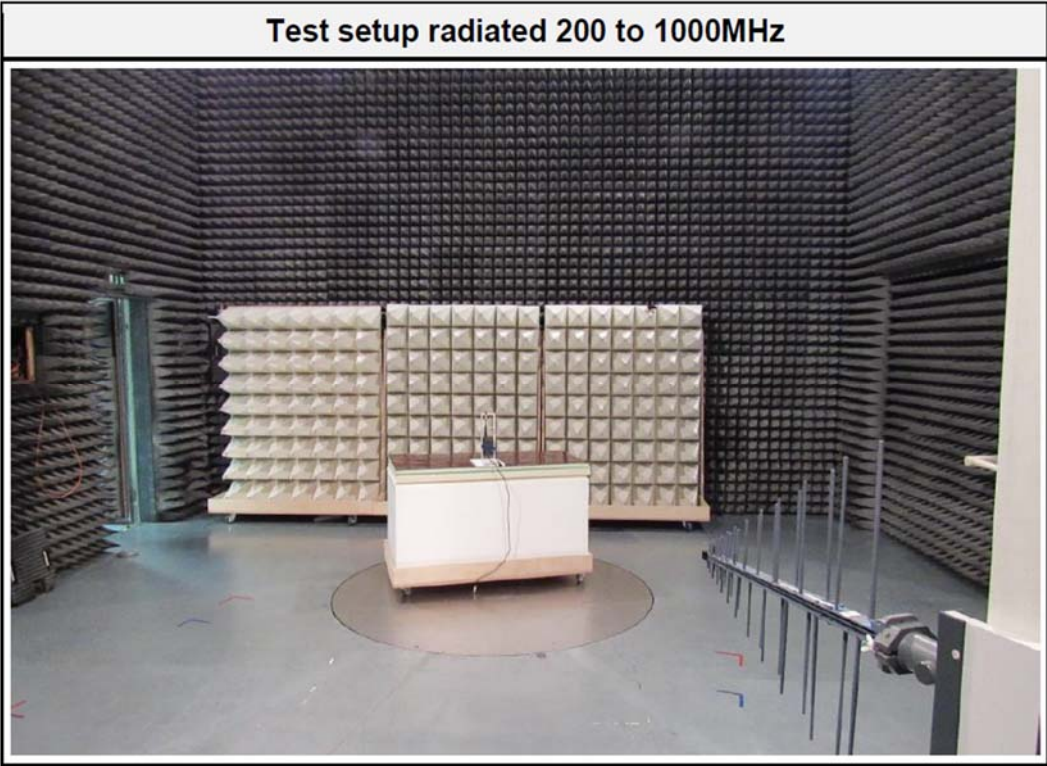


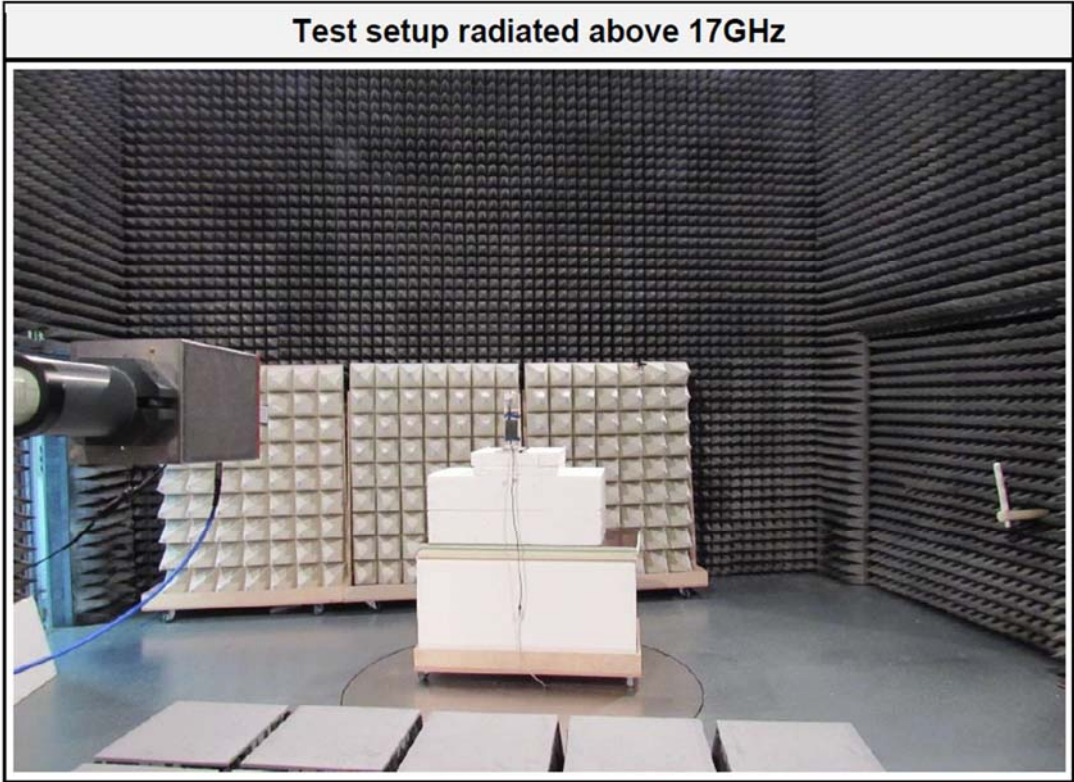


FCC ID: OUY-READYAMR4
IC: 22376-READYAMR4
HVIN: READy Converter

Taken from G0M-2012-9513-TFCCOLOC-V01

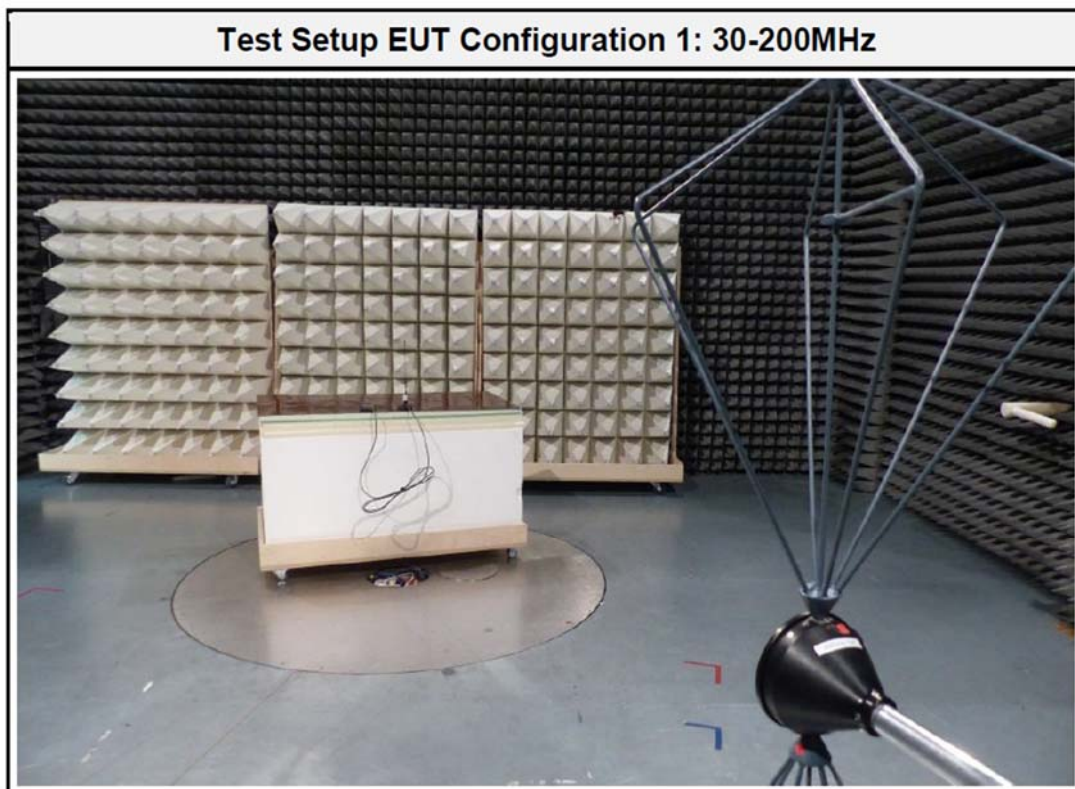
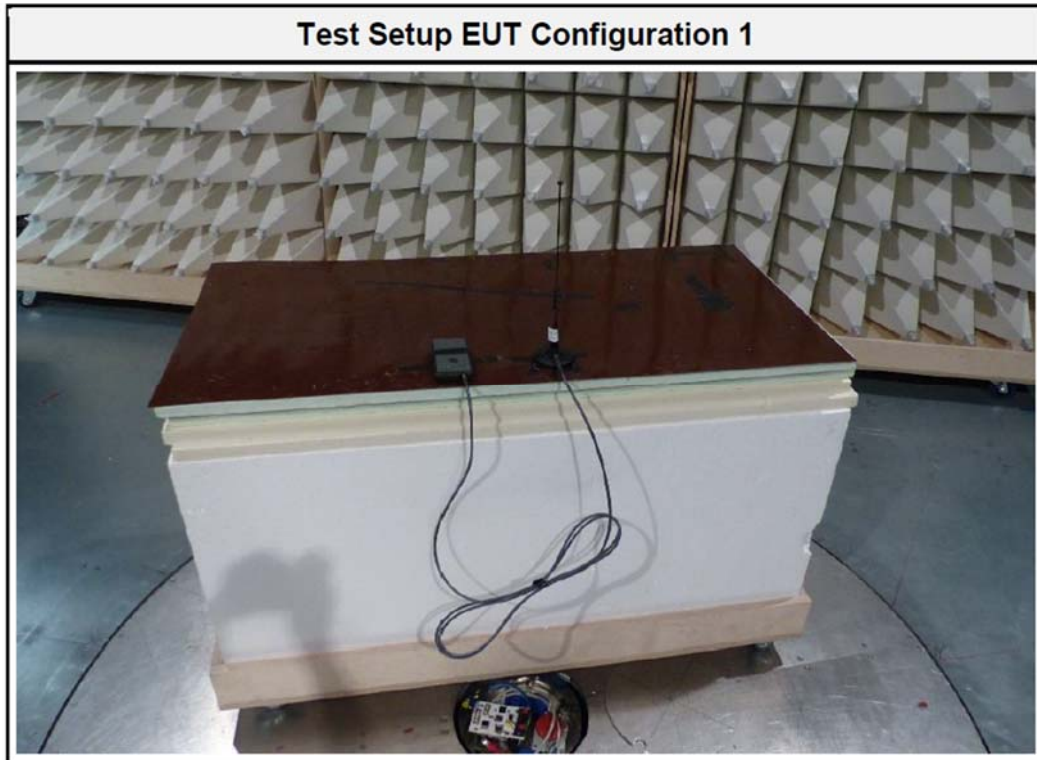


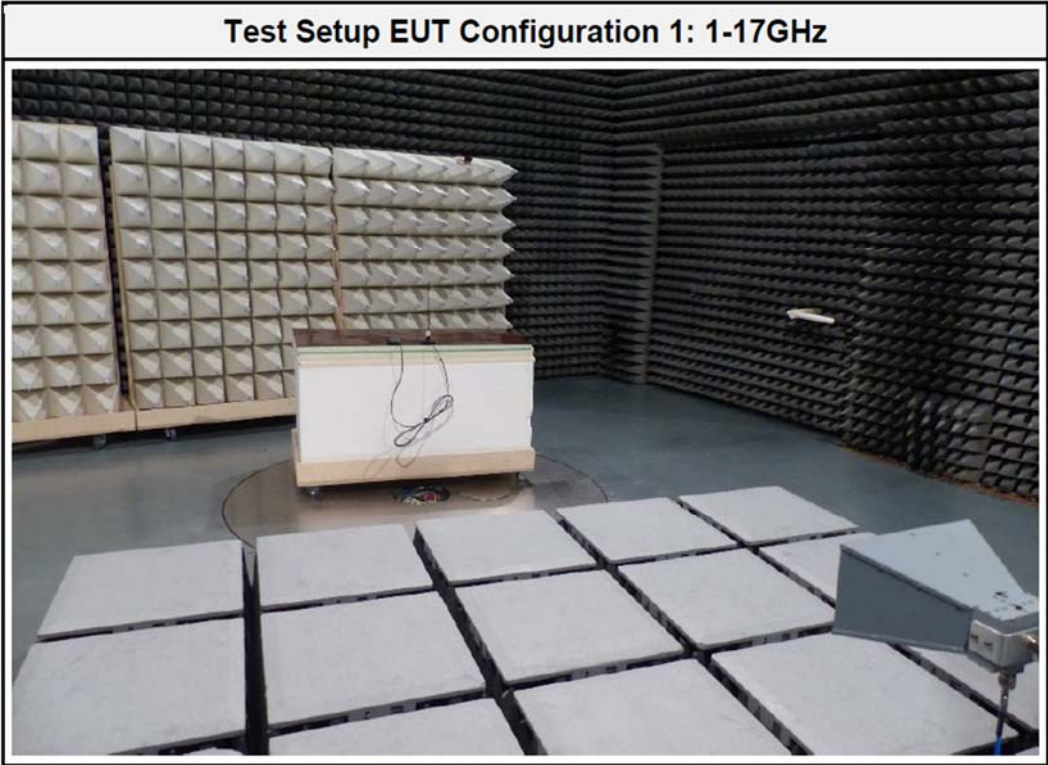
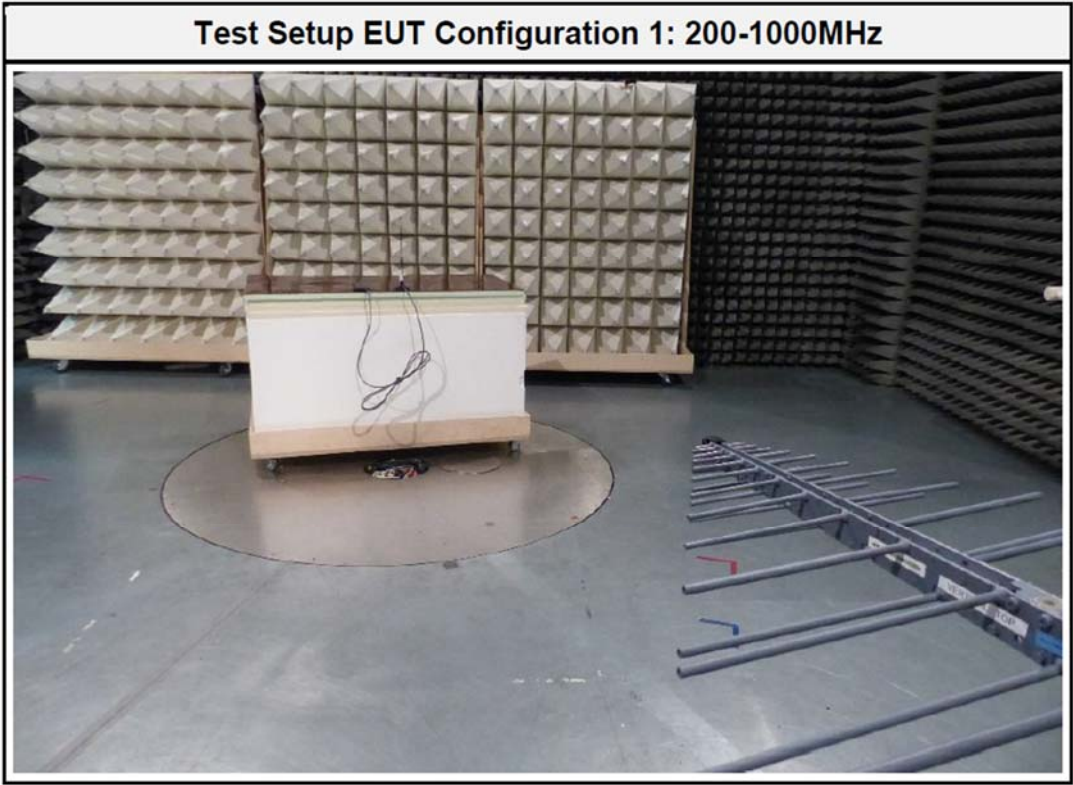


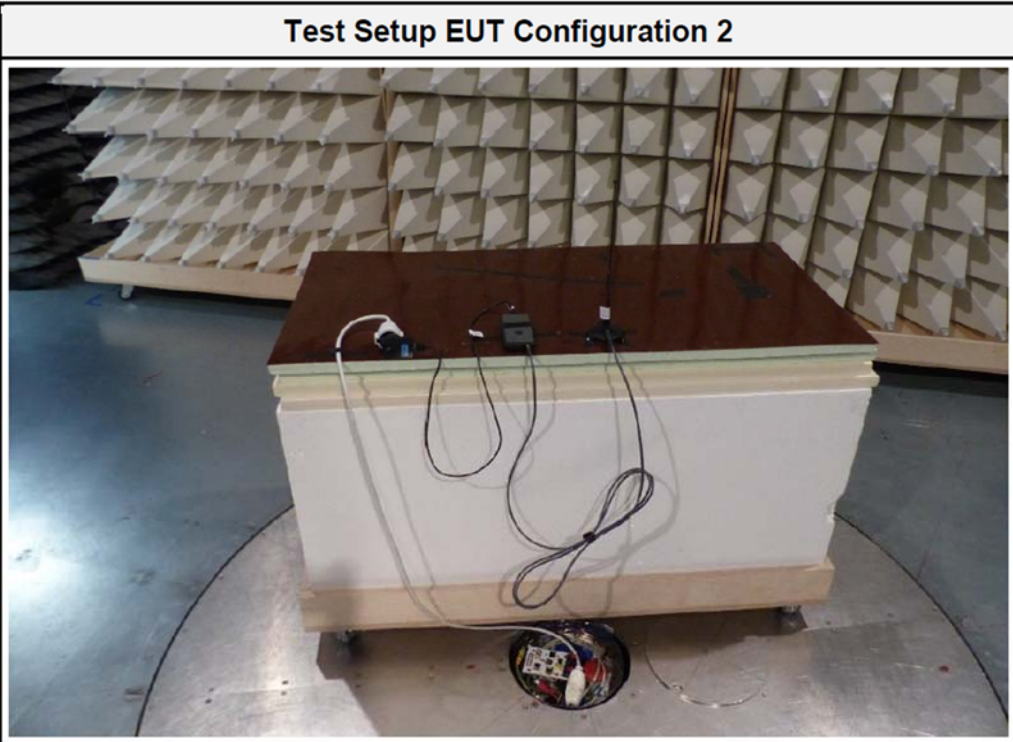
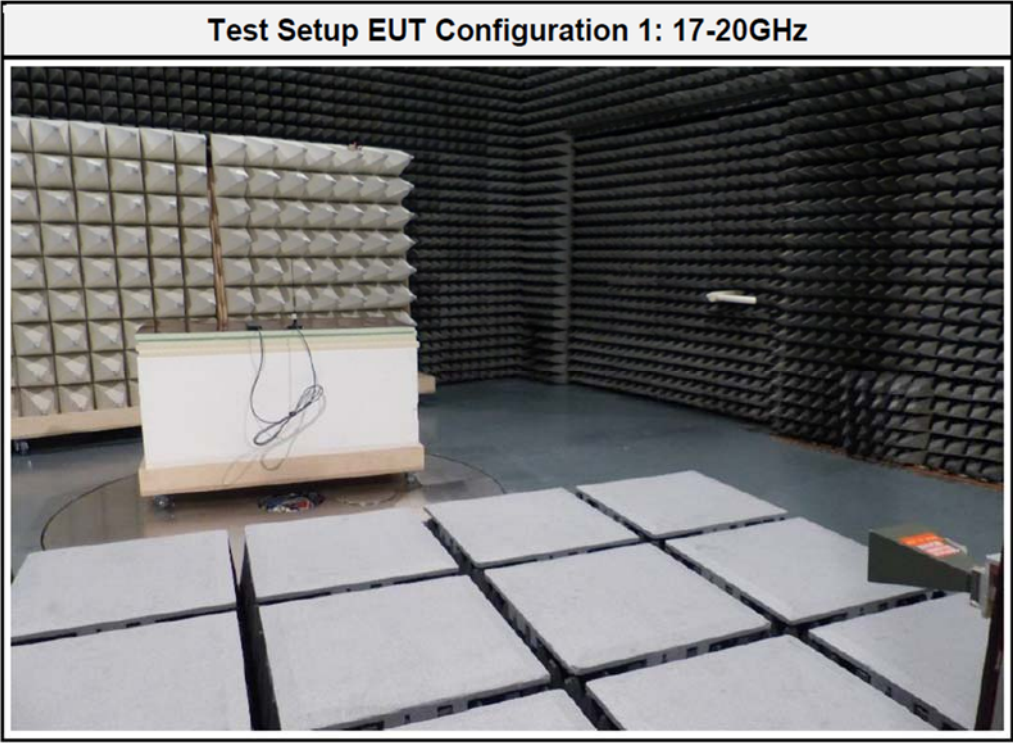


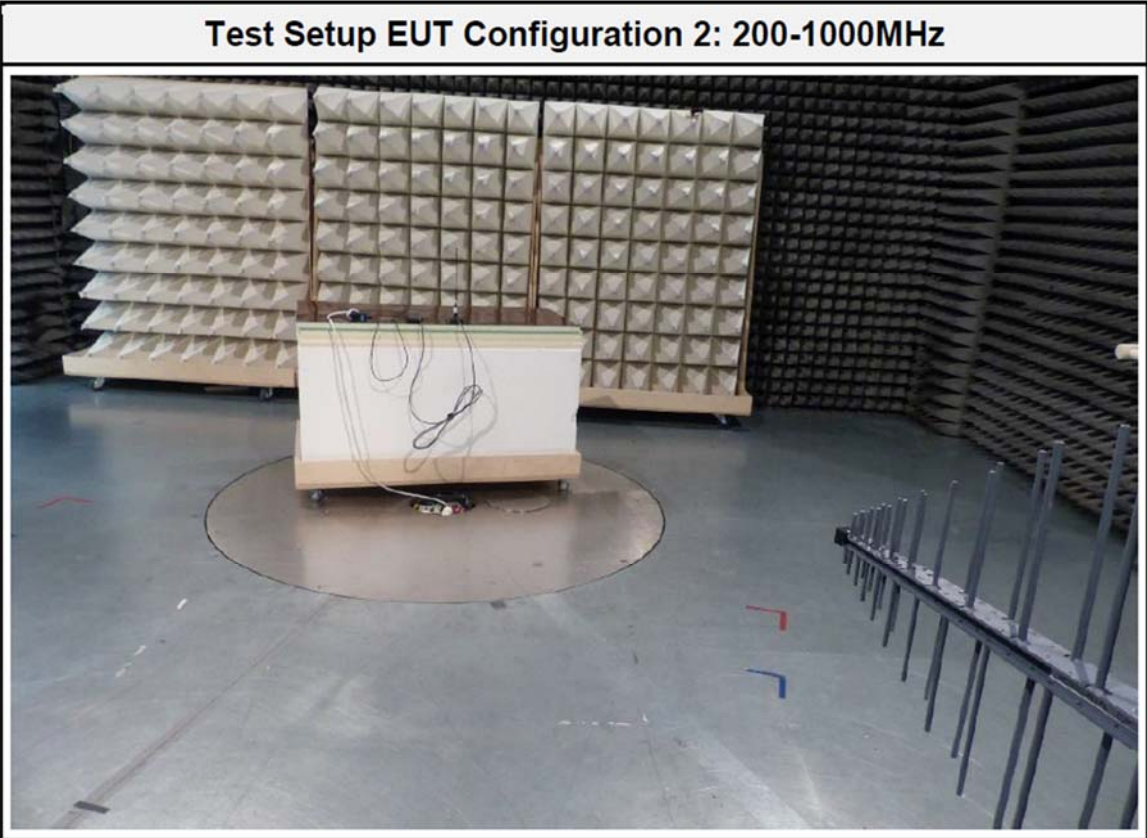
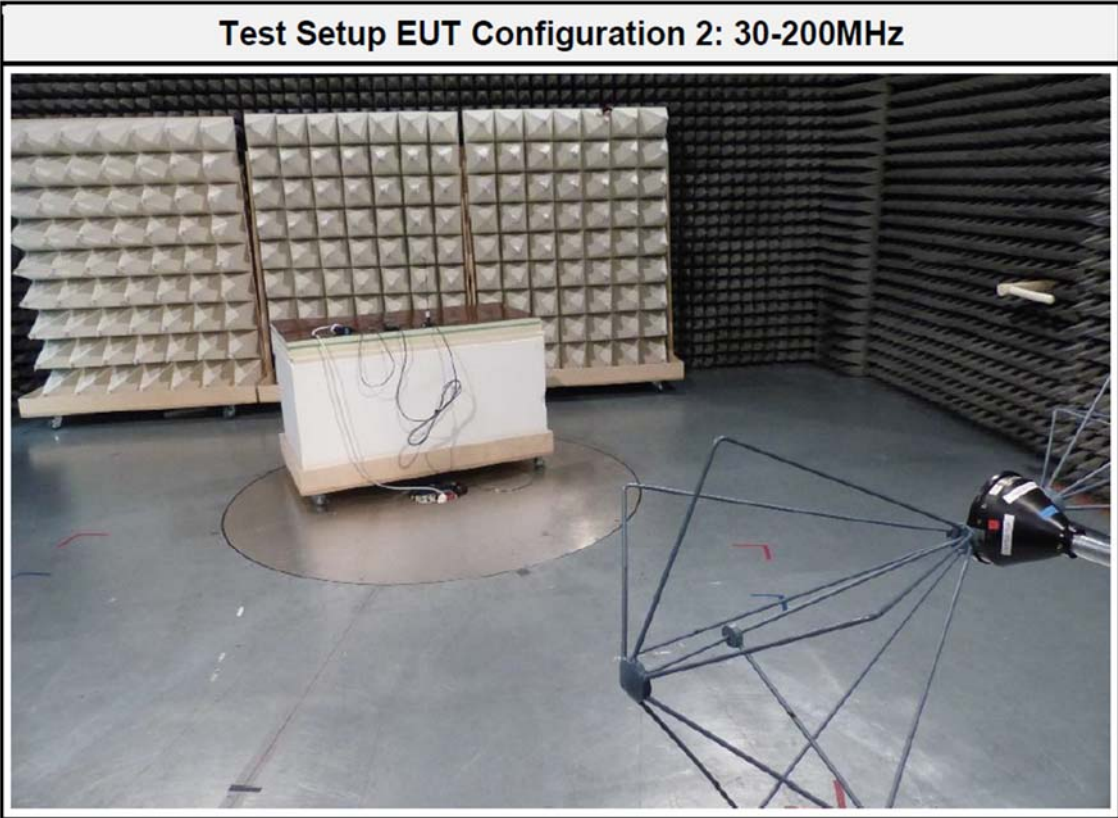
FCC ID: OUY-READYAMR4
IC: 22376-READYAMR4
HVIN: READy Converter

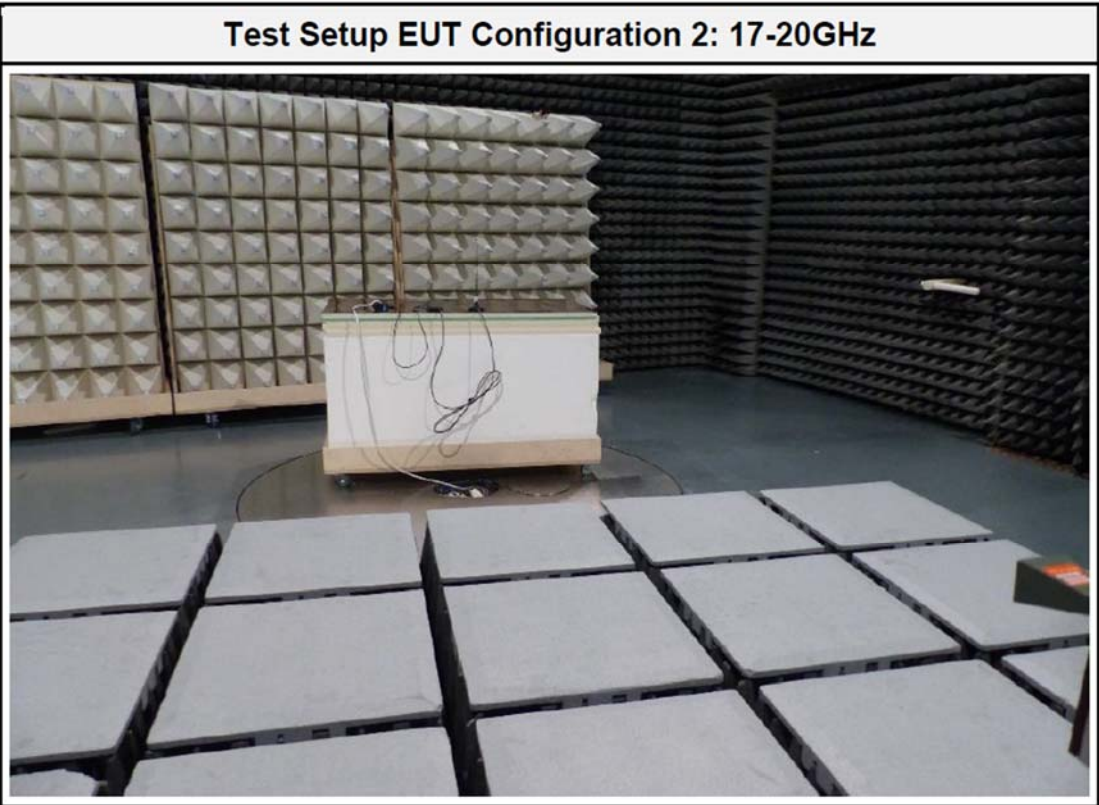
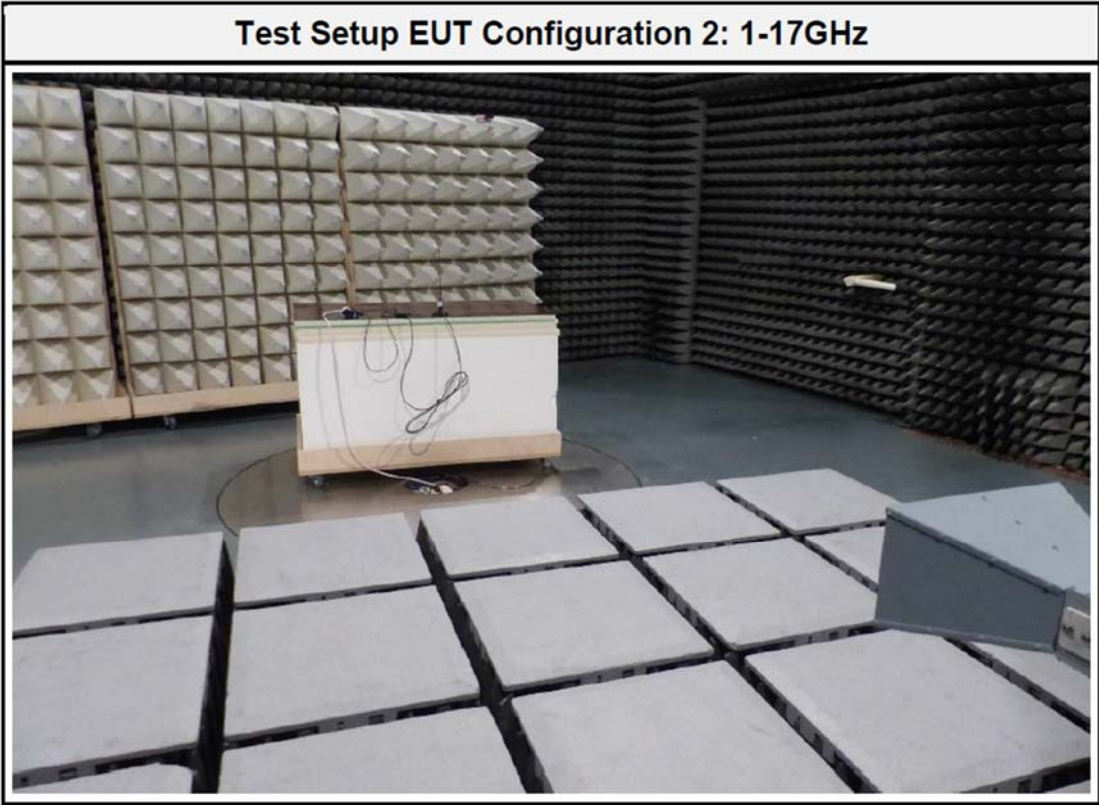
Taken from G0M-2012-9513-EF0115B-V01











FCC ID: OUY-READYAMR4
IC: 22376-READYAMR4
HVIN: READY Converter

