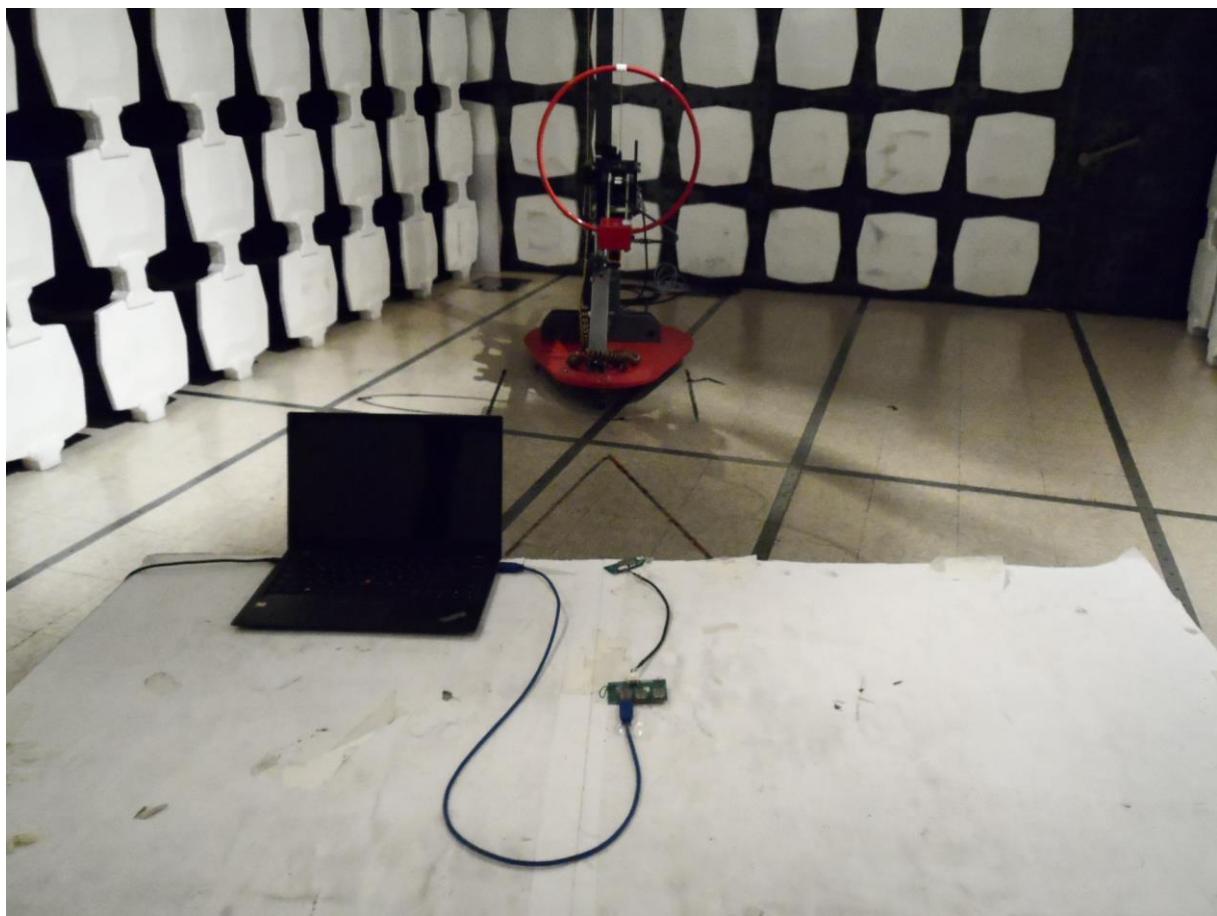
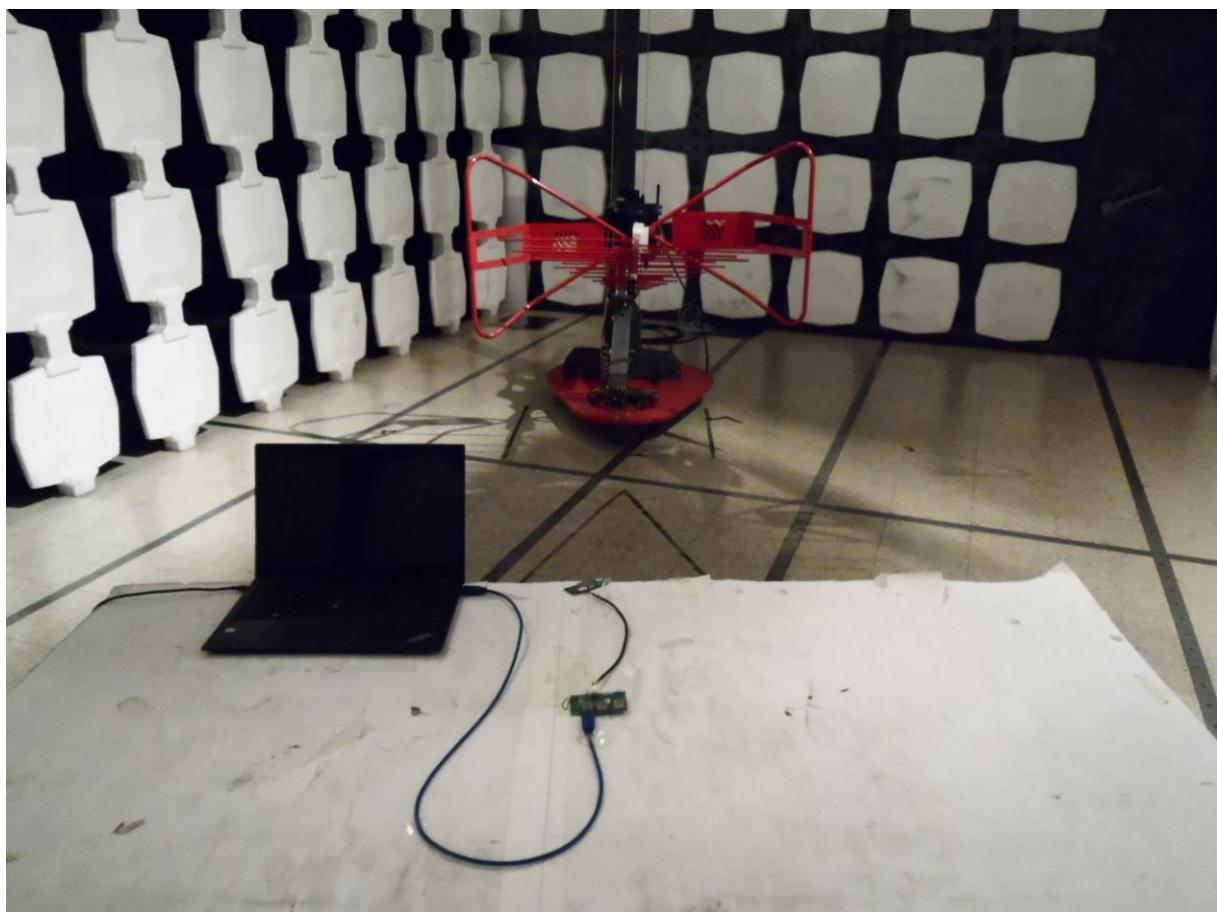


FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT

Radiated Emission test - Printed PIFA antenna

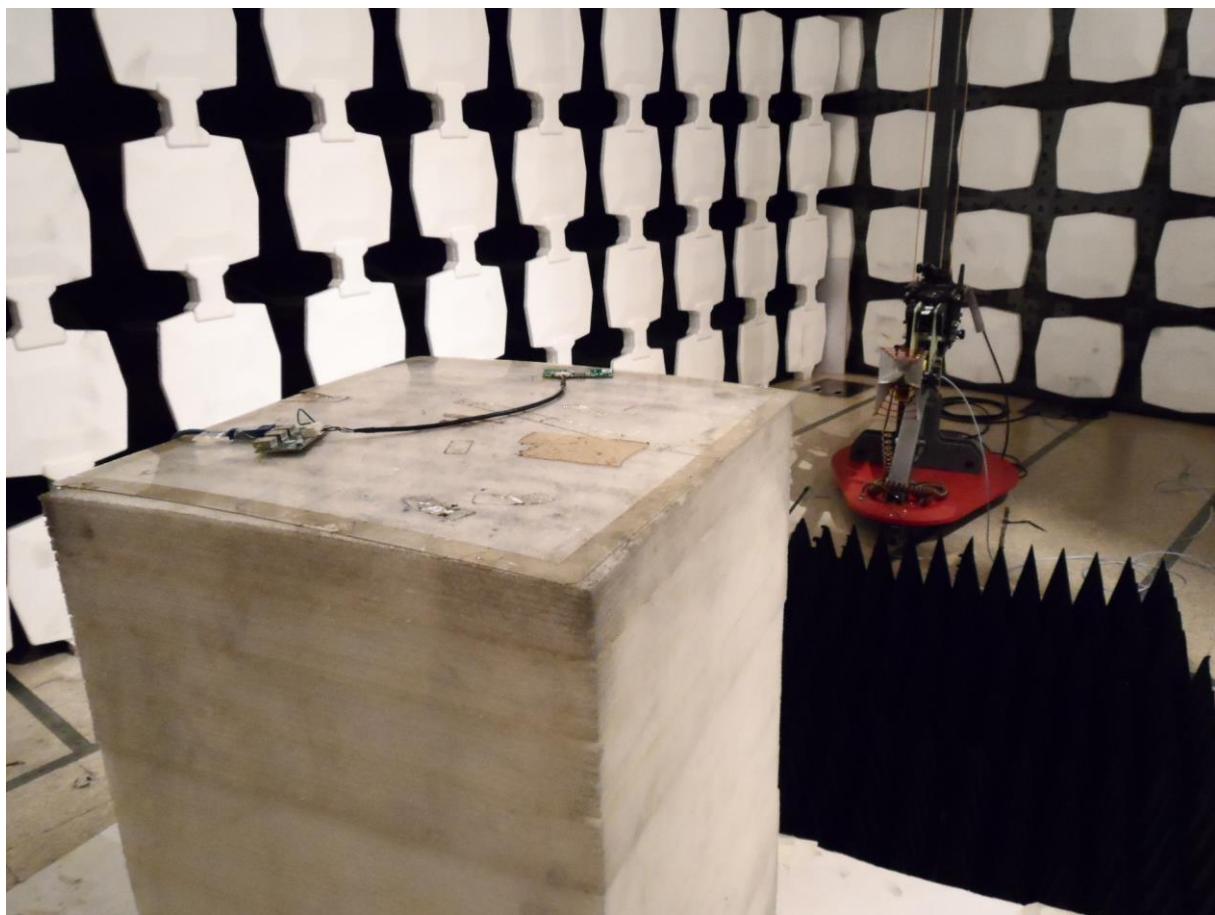


9 kHz – 30 MHz

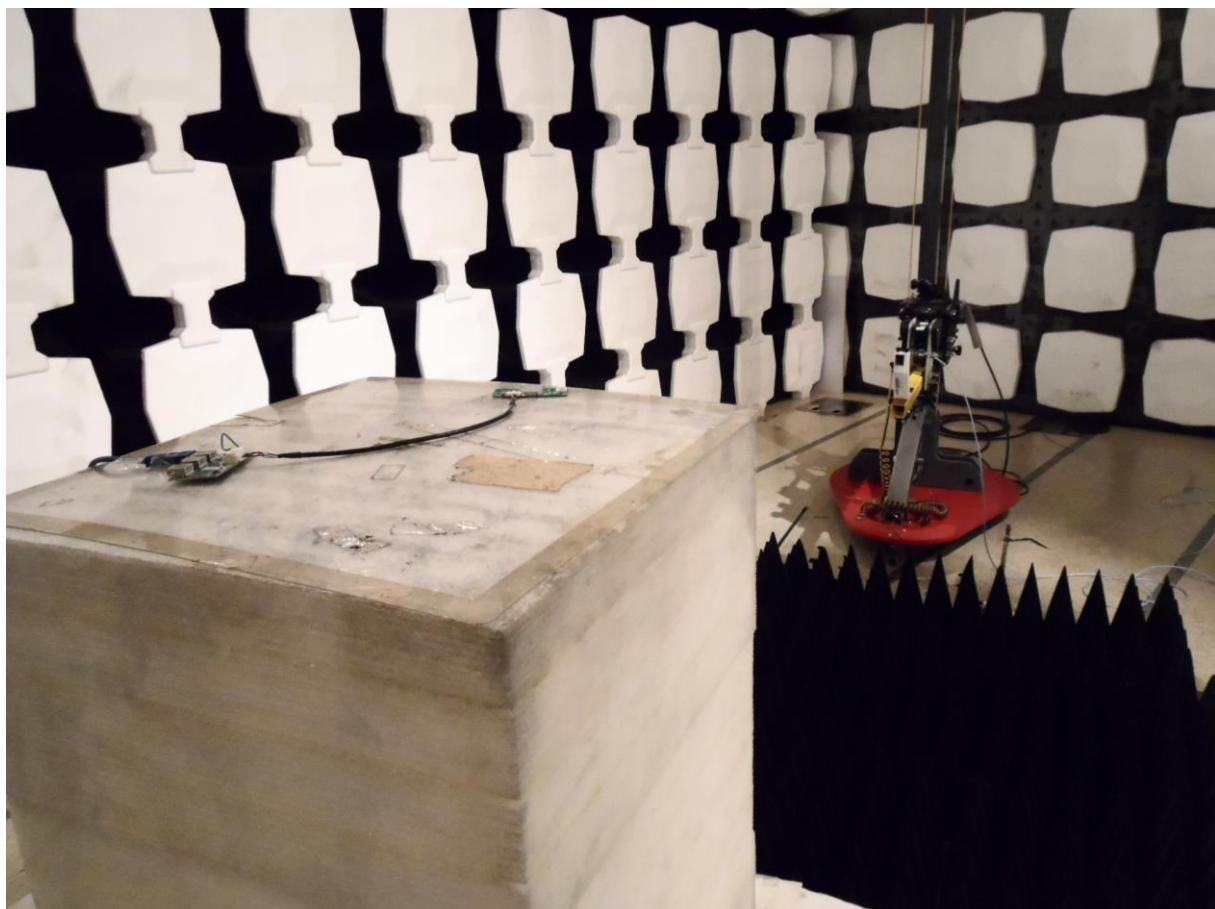


30 MHz – 1 GHz

FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT

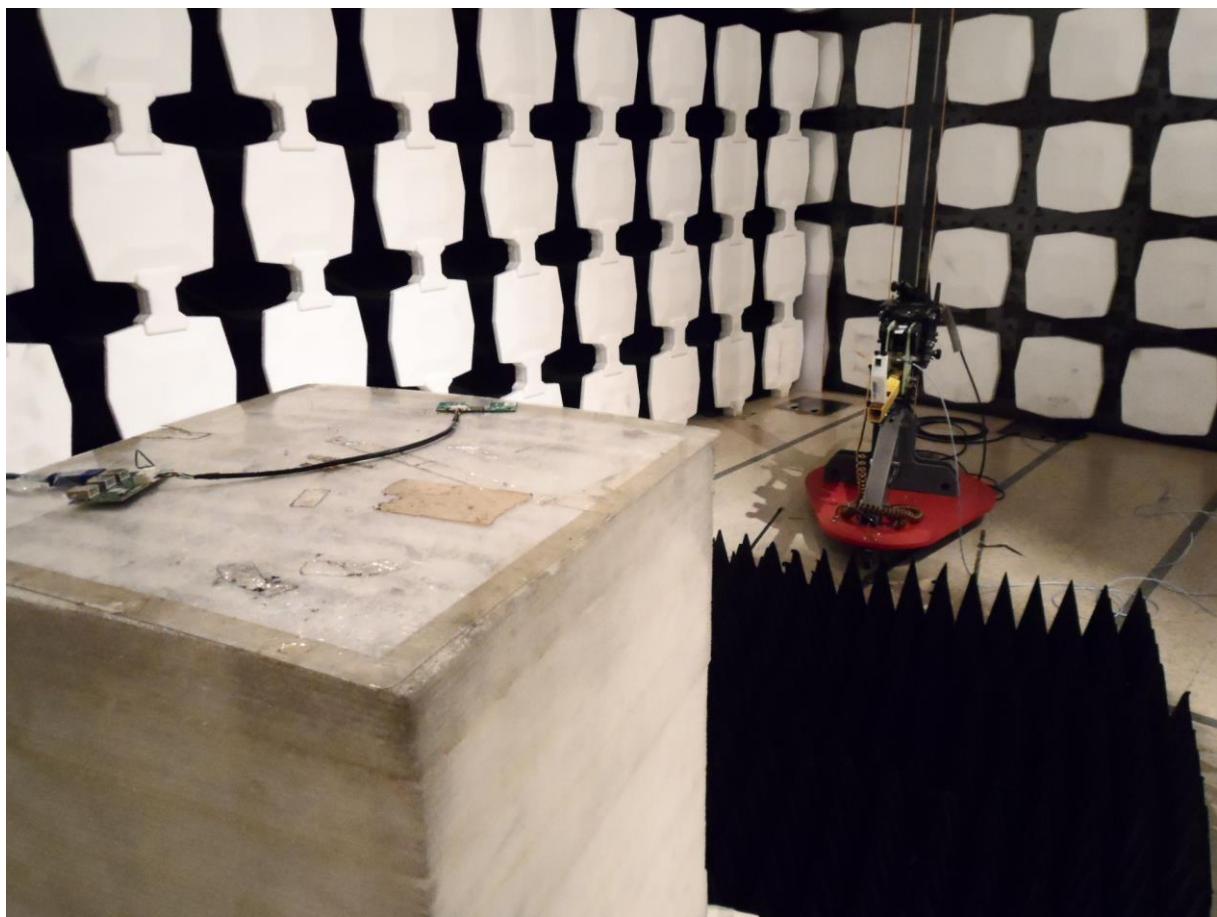


1 GHz – 18 GHz



18 GHz – 26.5 GHz

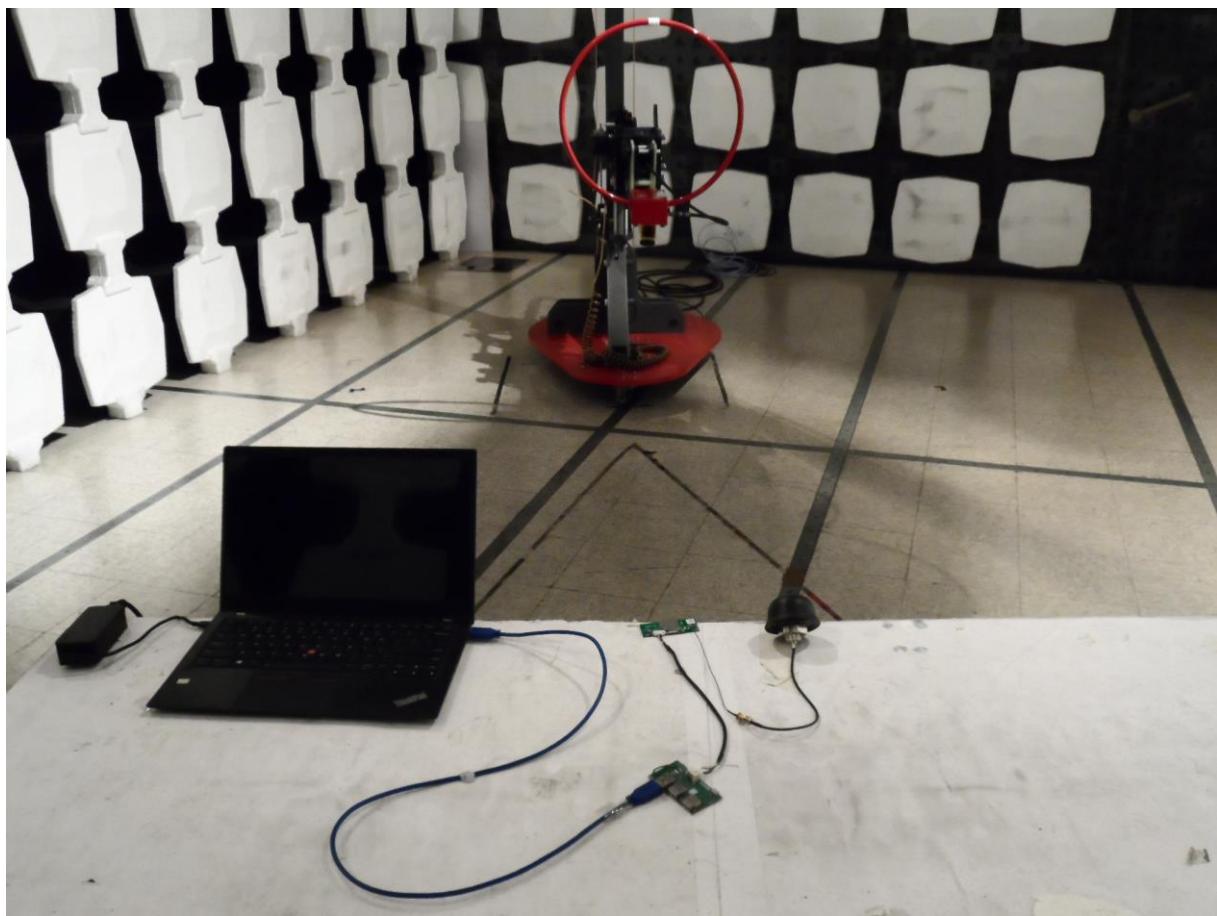
FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT



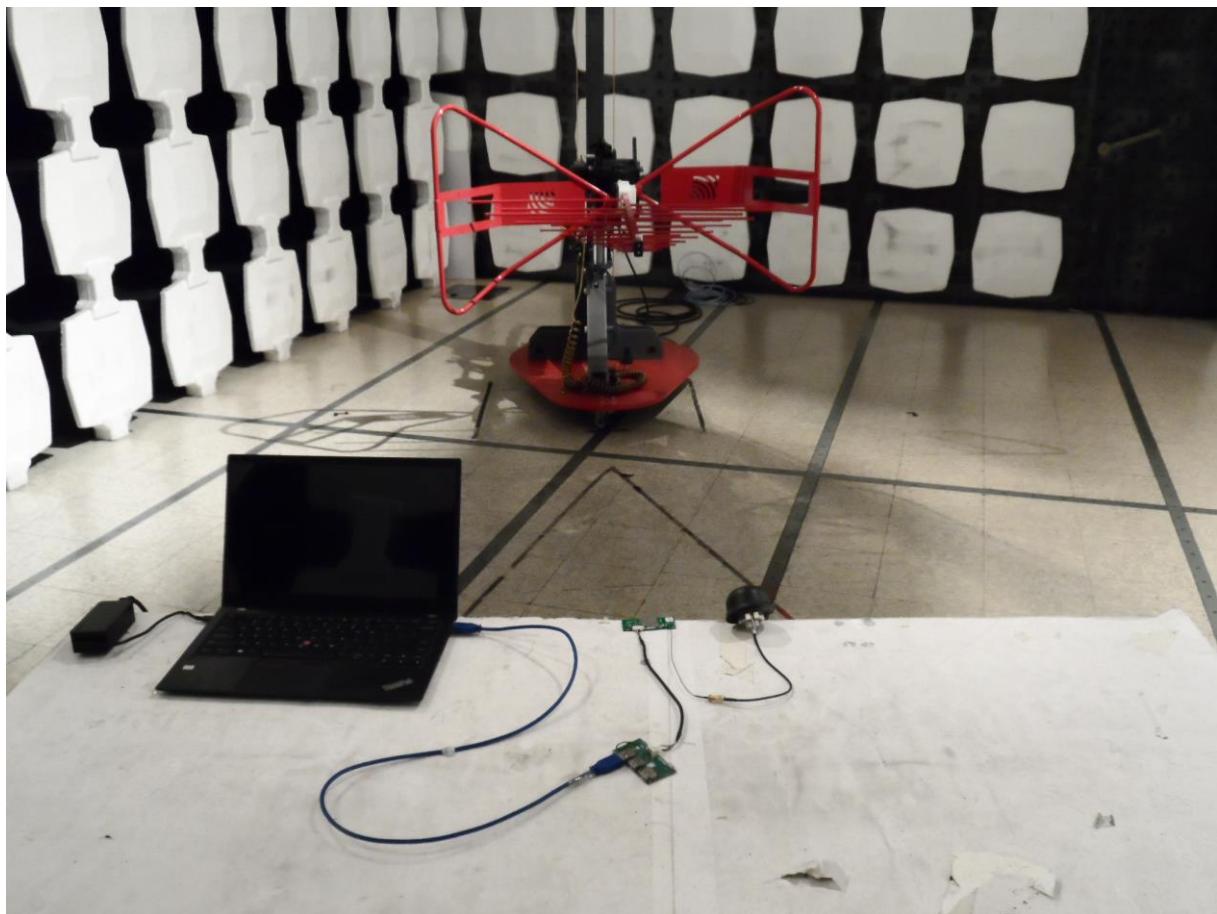
26.5 GHz – 40 GHz

FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT

Radiated Emission test - External antenna – JC-JCW601

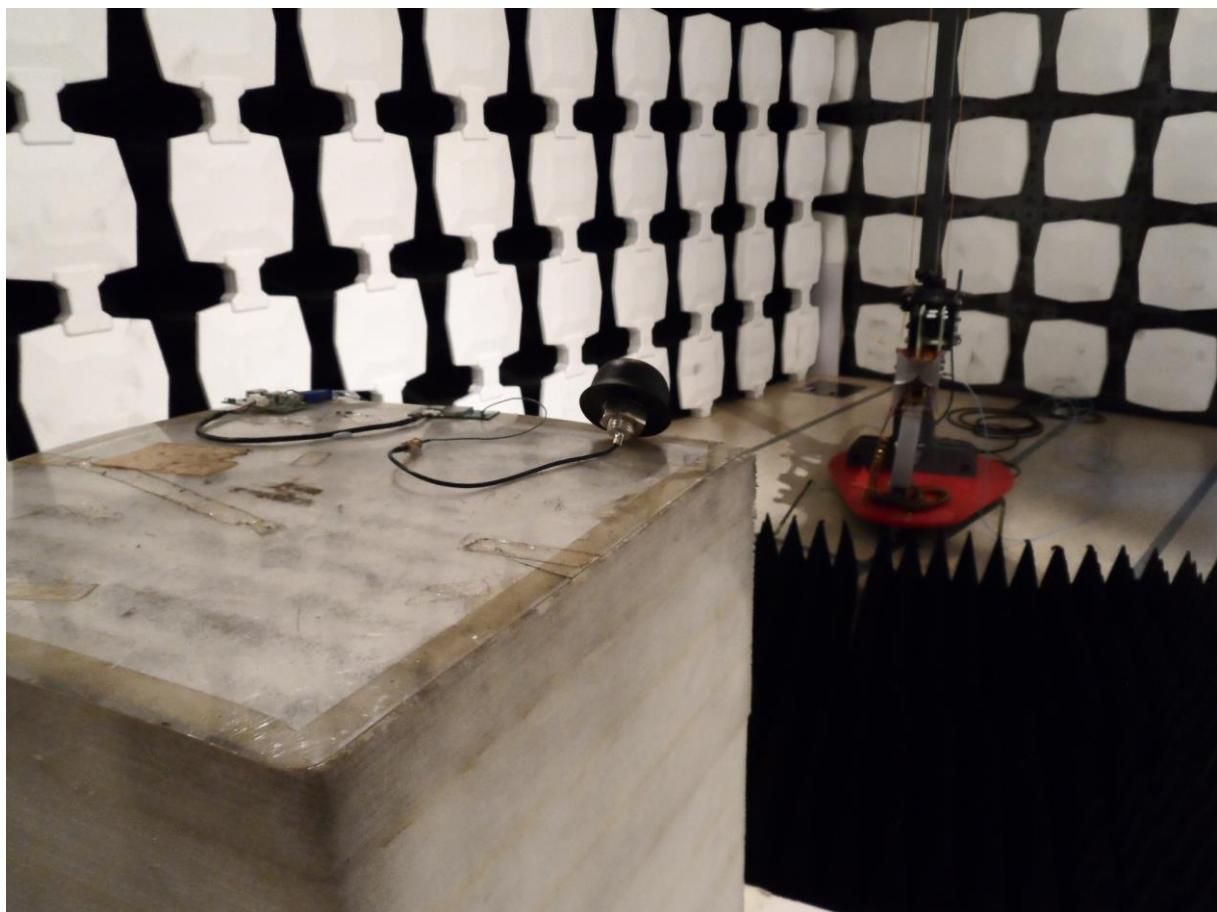


9 kHz – 30 MHz



30 MHz – 1 GHz

FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT



1 GHz – 18 GHz



18 GHz – 26.5 GHz

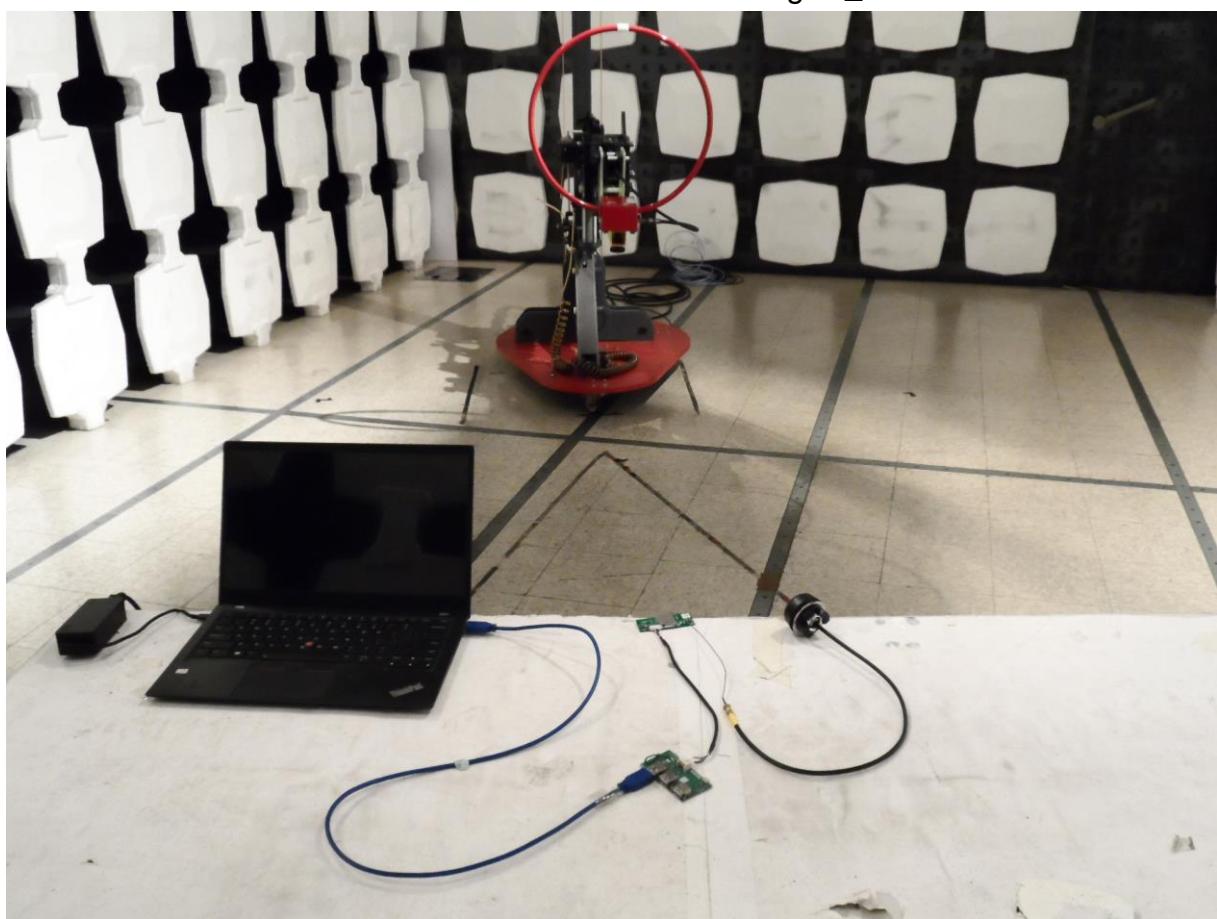
FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT



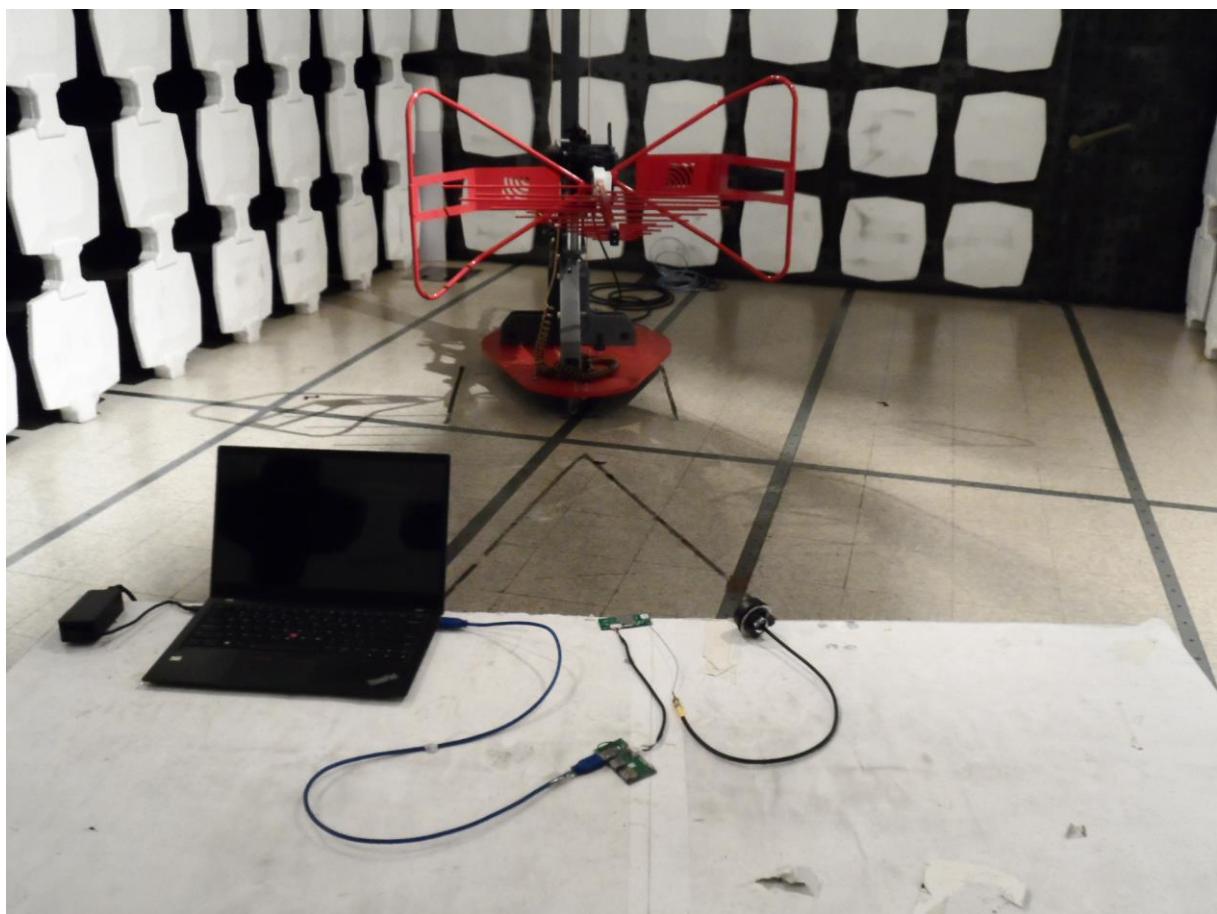
26.5 GHz – 40 GHz

FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT

Radiated Emission test - External antenna –Taoglas_ WS.01.B.305151



9 kHz – 30 MHz



30 MHz – 1 GHz

FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT



1 GHz – 18 GHz



18 GHz – 26.5 GHz

FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT



26.5 GHz – 40 GHz

FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT

Conducted Emission test



FCC ID: 2AVQS-17WFM25
TEST SETUP PHOTOGRAPH OF THE PRODUCT

Conducted Measurement

