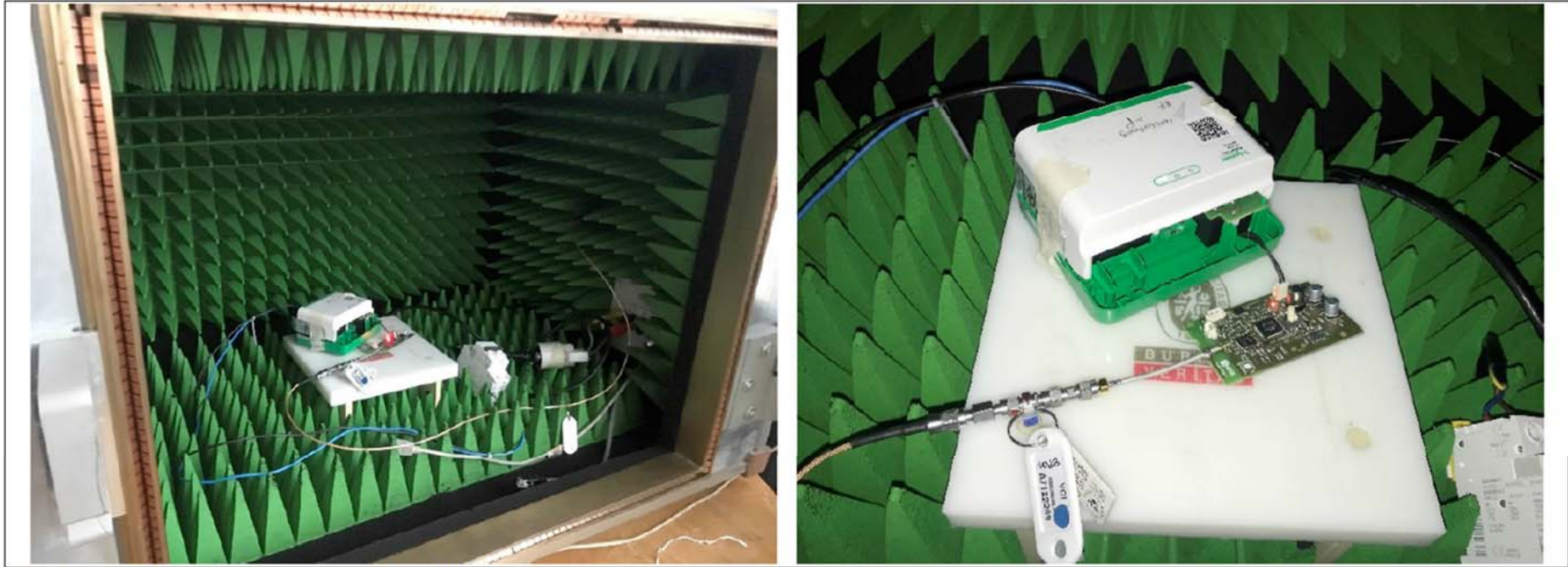
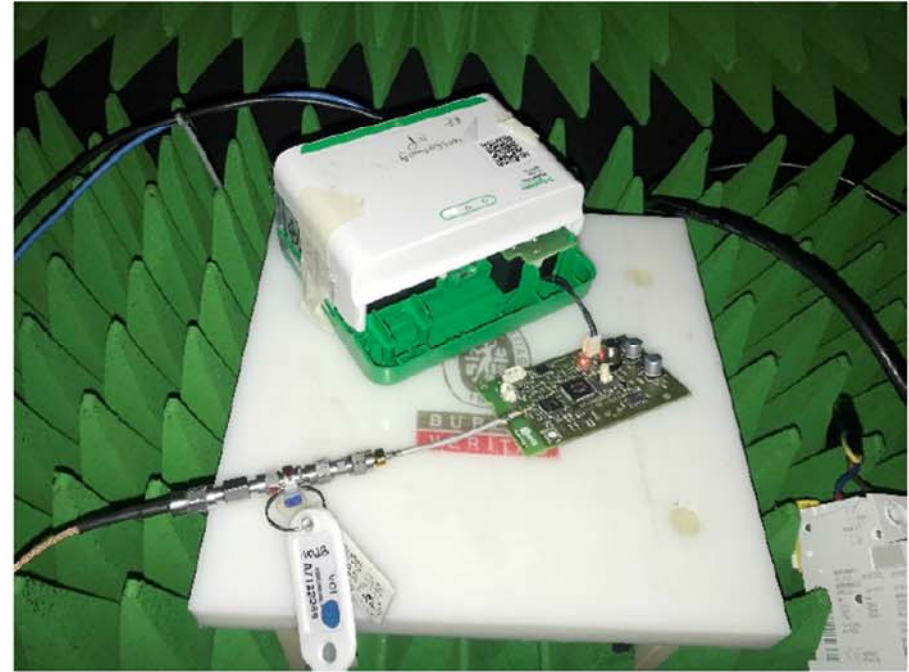


FCC ID: 2AH7L-HTAGV2
IC: 21522-HTAGV2
HVIN: 2.0.0



Photograph for Occupied bandwidth

FCC ID: 2AH7L-HTAGV2
IC: 21522-HTAGV2
HVIN: 2.0.0



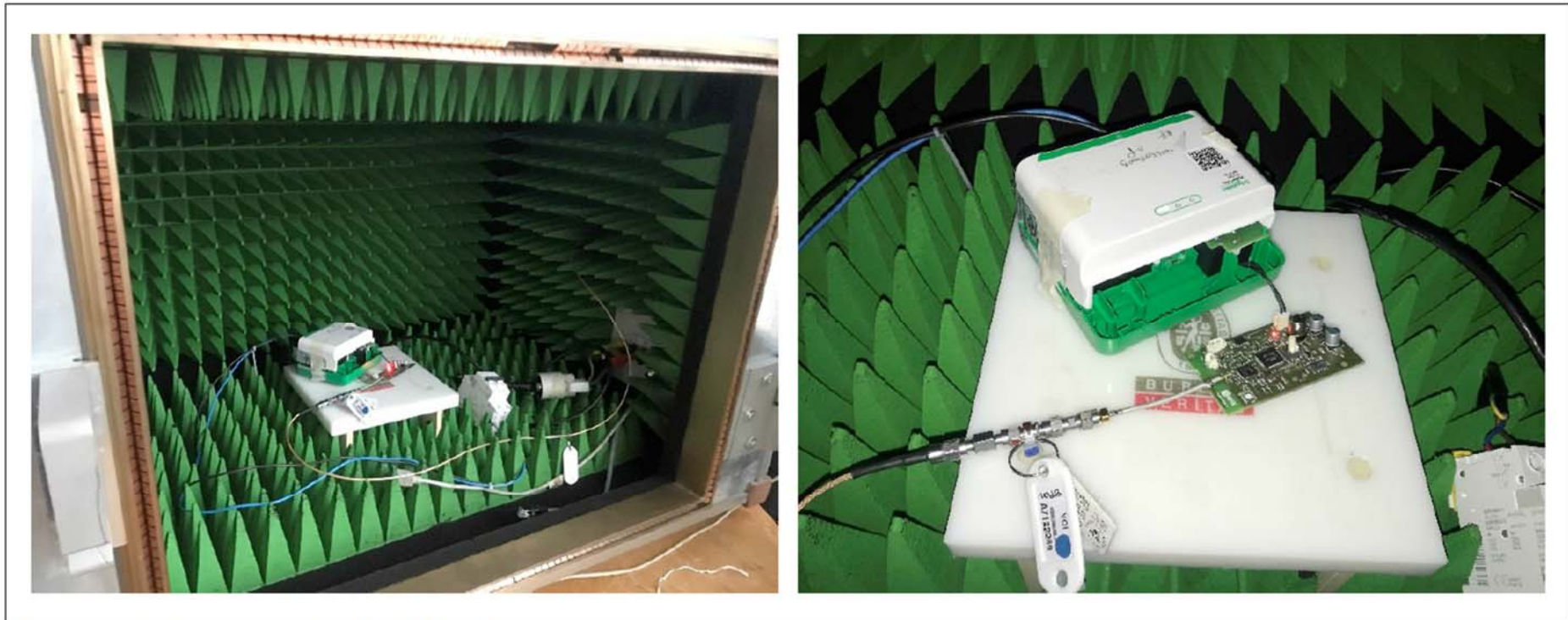
Photograph for 6dB emission bandwidth

FCC ID: 2AH7L-HTAGV2
IC: 21522-HTAGV2
HVIN: 2.0.0



Photograph for Maximum Conducted Output Power

FCC ID: 2AH7L-HTAGV2
IC: 21522-HTAGV2
HVIN: 2.0.0



Photograph for Power Spectral Density

FCC ID: 2AH7L-HTAGV2

IC: 21522-HTAGV2

HVIN: 2.0.0



Photograph for Unwanted Emission into non-restricted frequency bands at the band edge

FCC ID: 2AH7L-HTAGV2
IC: 21522-HTAGV2
HVIN: 2.0.0



Photograph for Unwanted Emission into non-restricted frequency bands

FCC ID: 2AH7L-HTAGV2
IC: 21522-HTAGV2
HVIN: 2.0.0

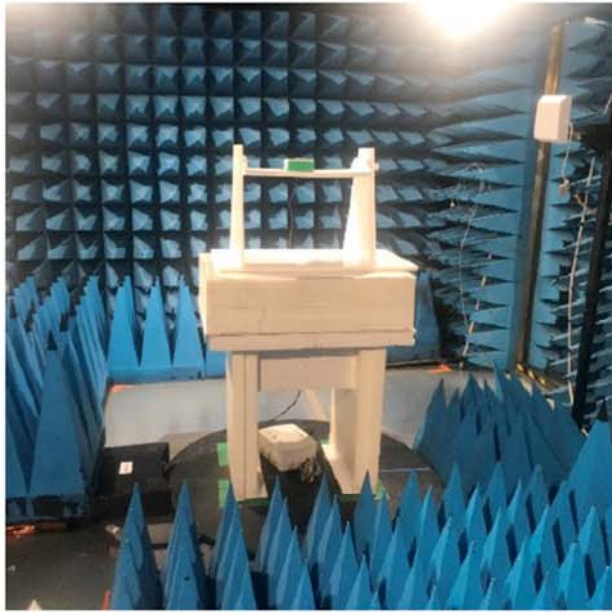


Photograph for AC Power Line Conducted Emissions (Front view)

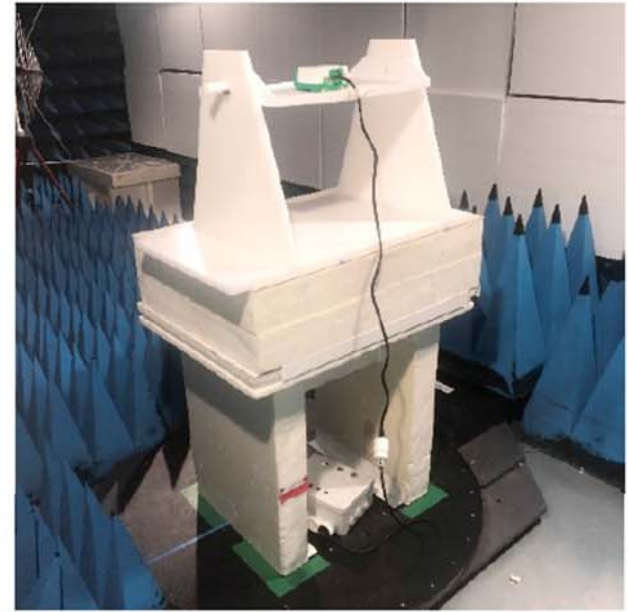


Photograph for AC Power Line Conducted Emissions (Front view)

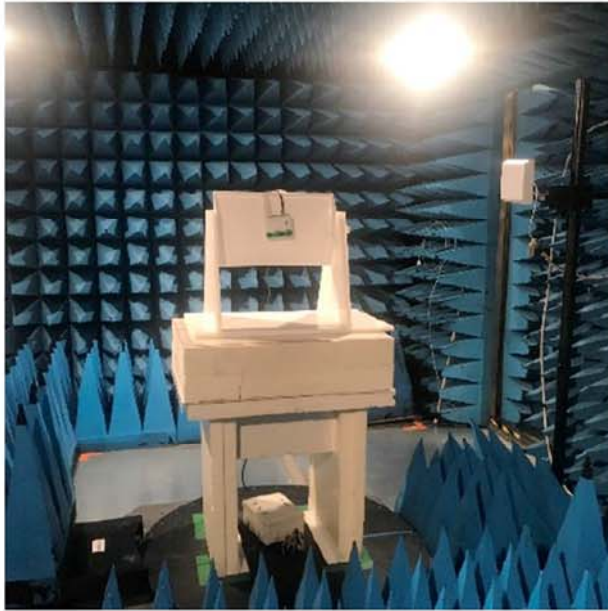
FCC ID: 2AH7L-HTAGV2
IC: 21522-HTAGV2
HVIN: 2.0.0



Axis XY on FAR



FCC ID: 2AH7L-HTAGV2
IC: 21522-HTAGV2
HVIN: 2.0.0



Axis Z on FAR

