

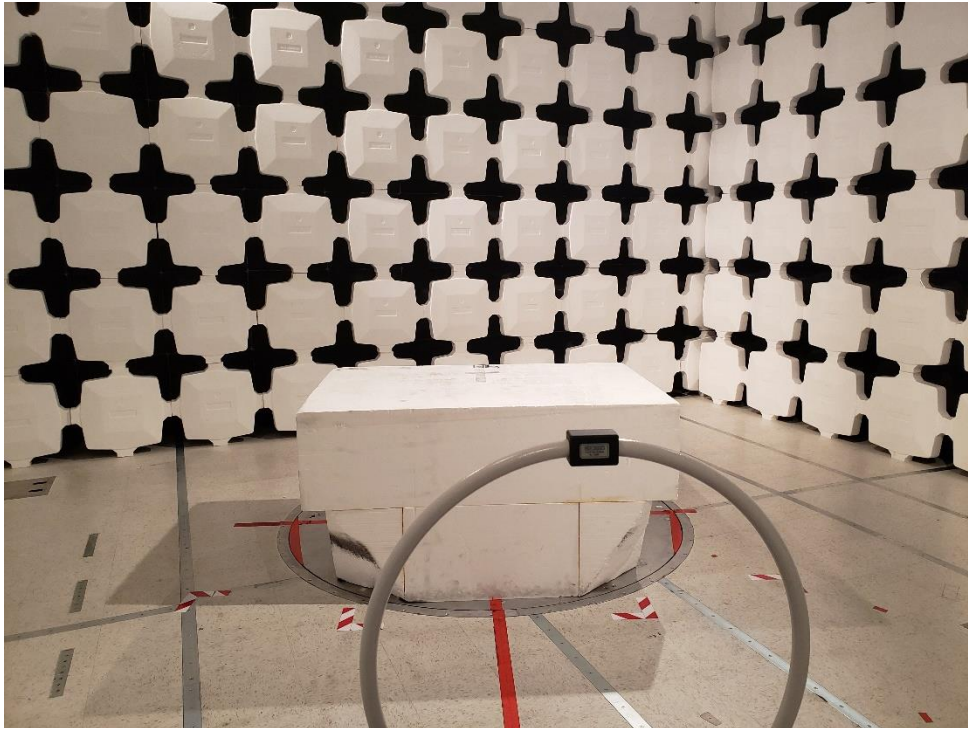
APPENDIX A

TEST SETUP PHOTOS

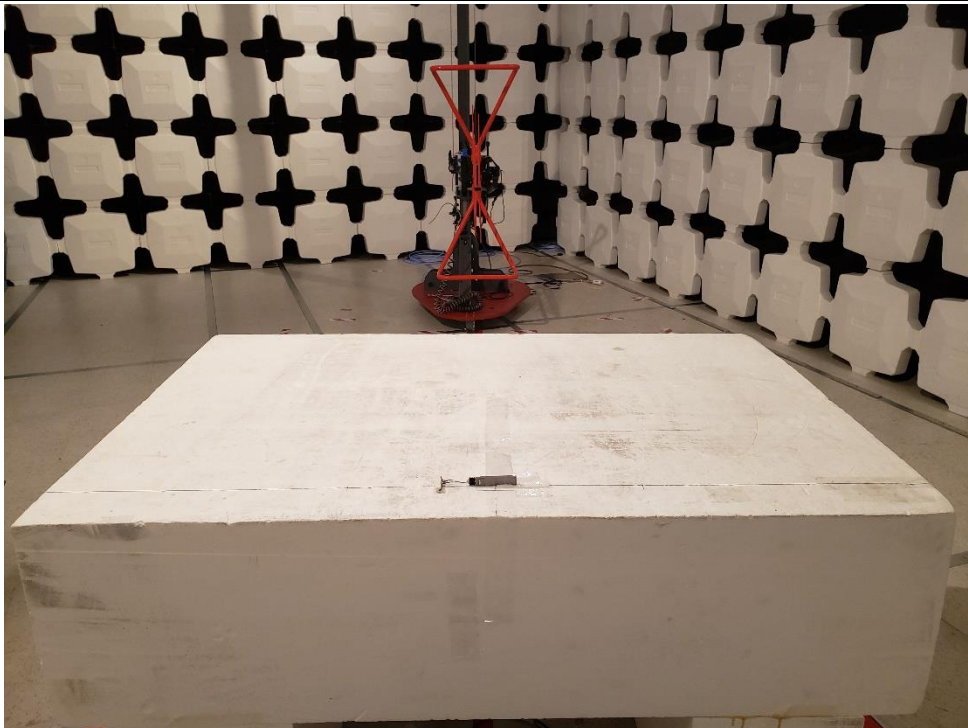
Applicant	JUUL Labs, Inc
Model Name	JST001
FCC ID	2ASULS1
Reference Report	HA201117-JUL-002-R01

Radiated Emission Test Setup

Radiated Spurious Emission : 9 kHz – 30 MHz : Standalone



Radiated Spurious Emission : 30 MHz – 1 GHz : Standalone



Radiated Emission Test Setup

Radiated Spurious Emission above 1 GHz : Standalone

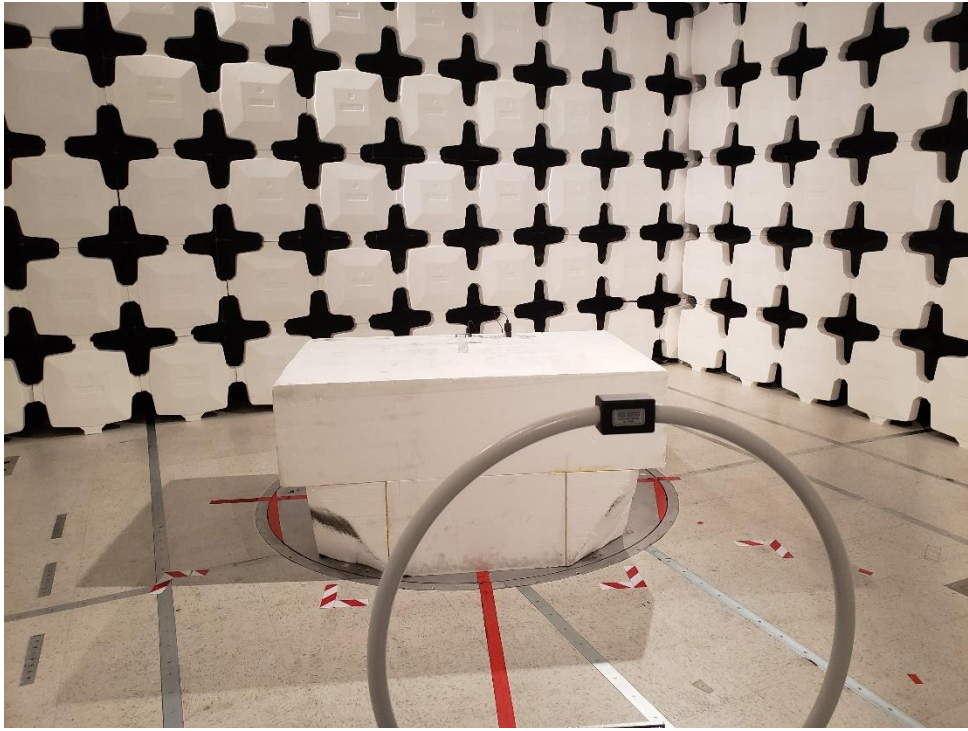


Radiated Spurious Emission above 18 GHz : Standalone

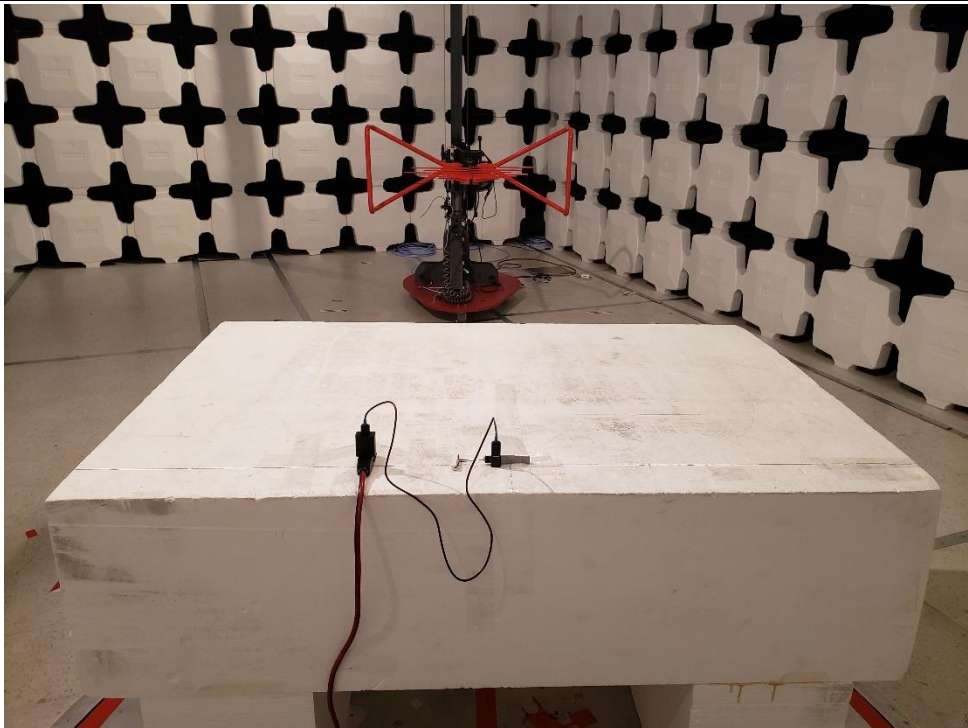


Radiated Emission Test Setup

Radiated Spurious Emission : 9 kHz – 30 MHz : AC charging

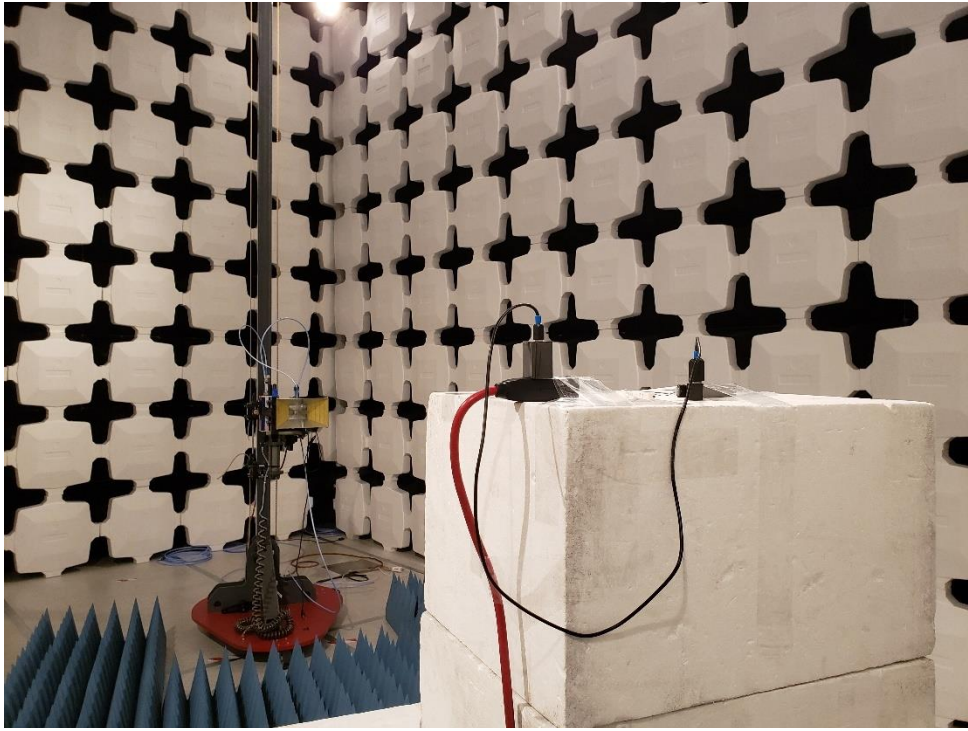


Radiated Spurious Emission : 30 MHz – 1 GHz : AC charging



Radiated Emission Test Setup

Radiated Spurious Emission above 1 GHz : AC charging

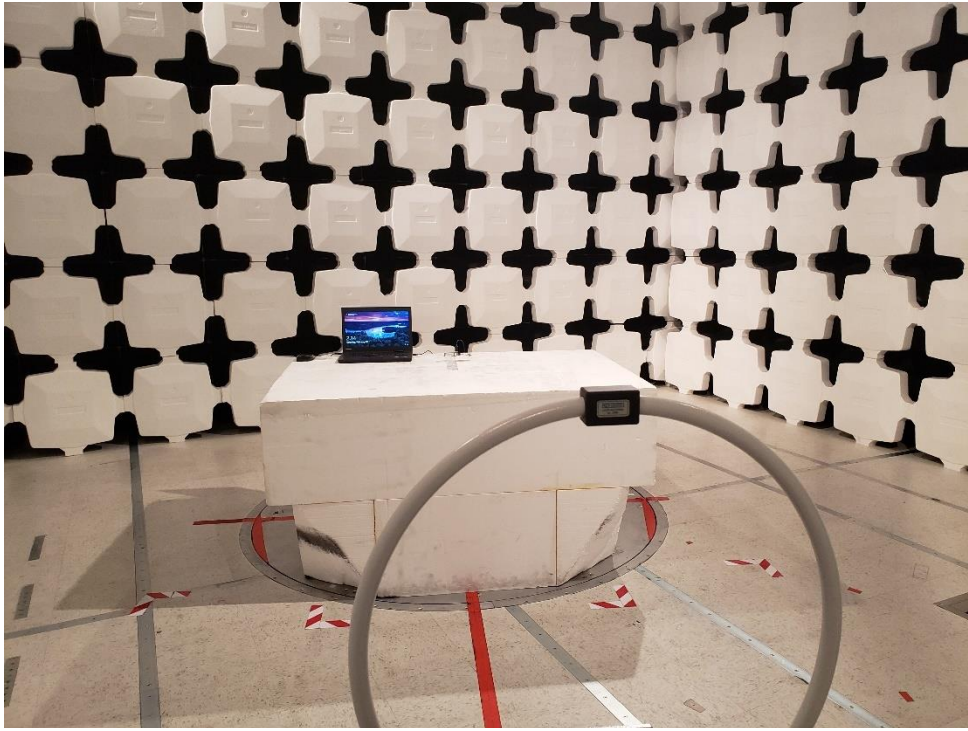


Radiated Spurious Emission above 18 GHz : AC charging

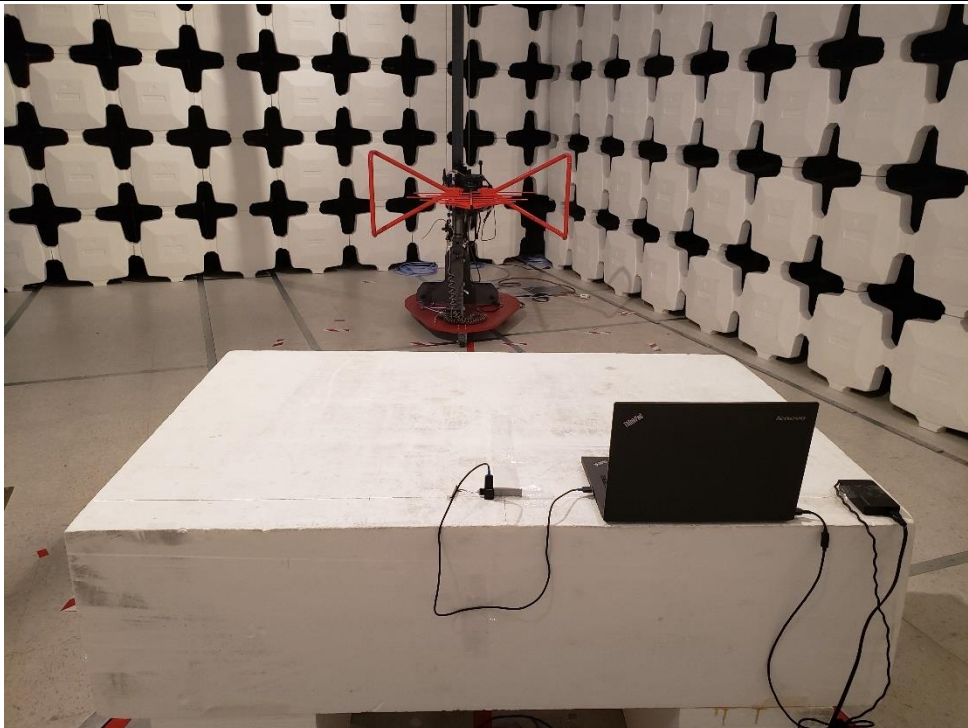


Radiated Emission Test Setup

Radiated Spurious Emission : 9 kHz – 30 MHz : Laptop charging

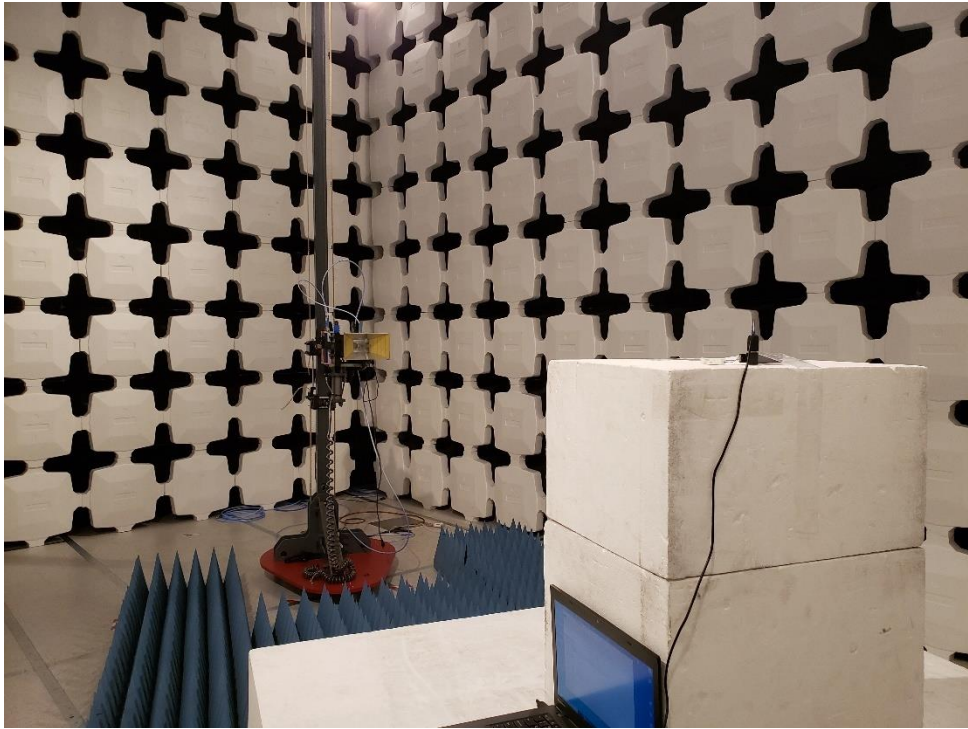


Radiated Spurious Emission : 30 MHz – 1 GHz : Laptop charging



Radiated Emission Test Setup

Radiated Spurious Emission above 1 GHz : Laptop charging



Radiated Spurious Emission above 18 GHz : Laptop charging

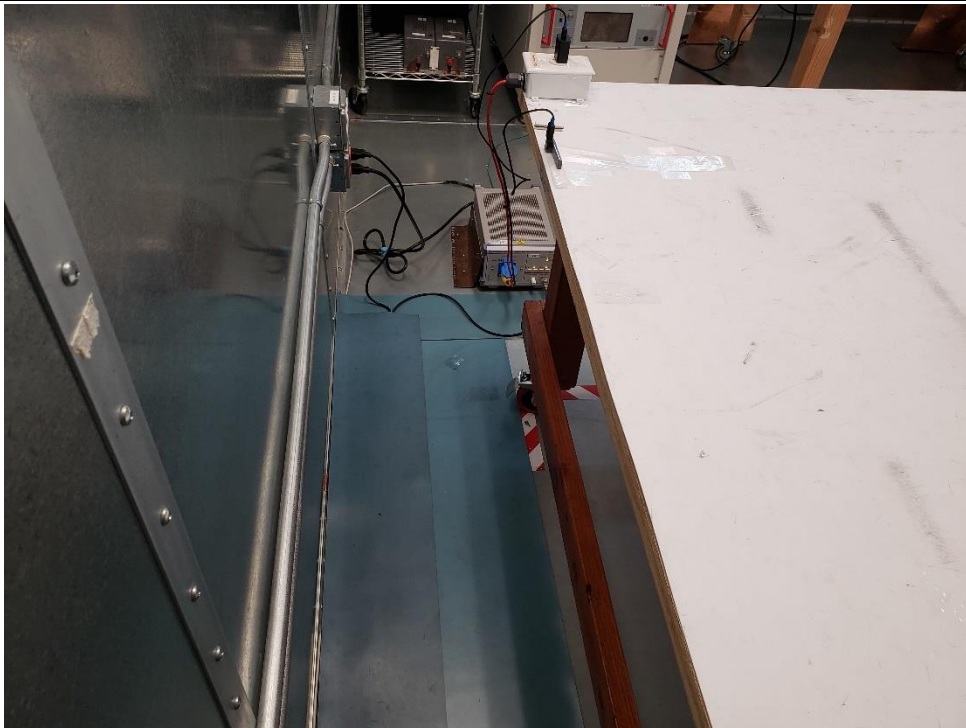


AC Line Conducted Emission Test Setup

Front View : AC charging

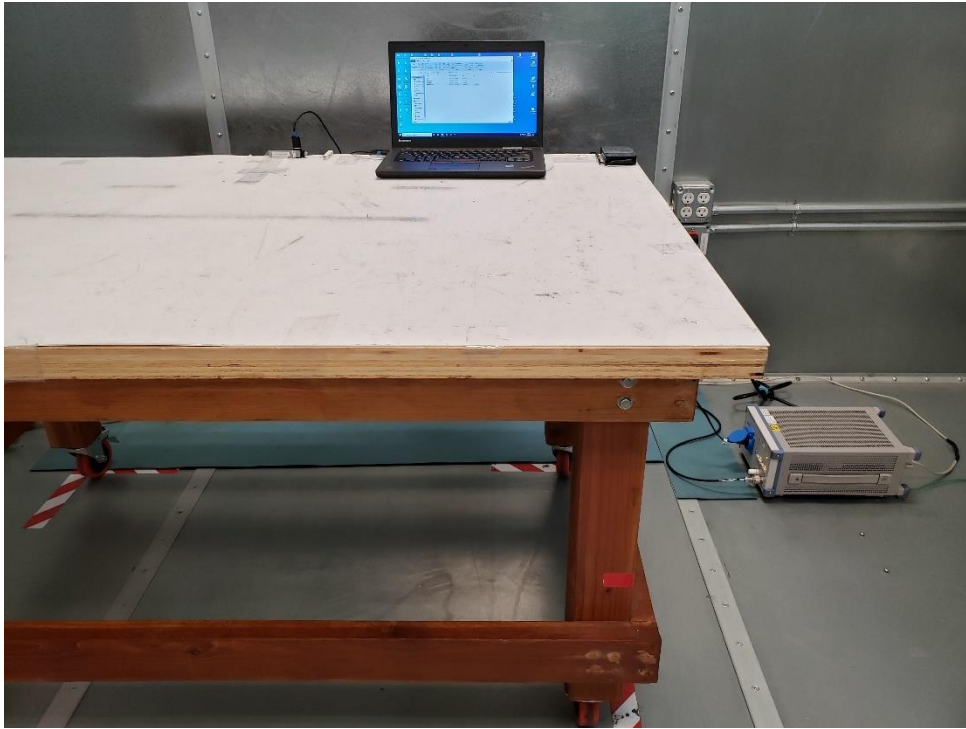


Rear View : AC charging

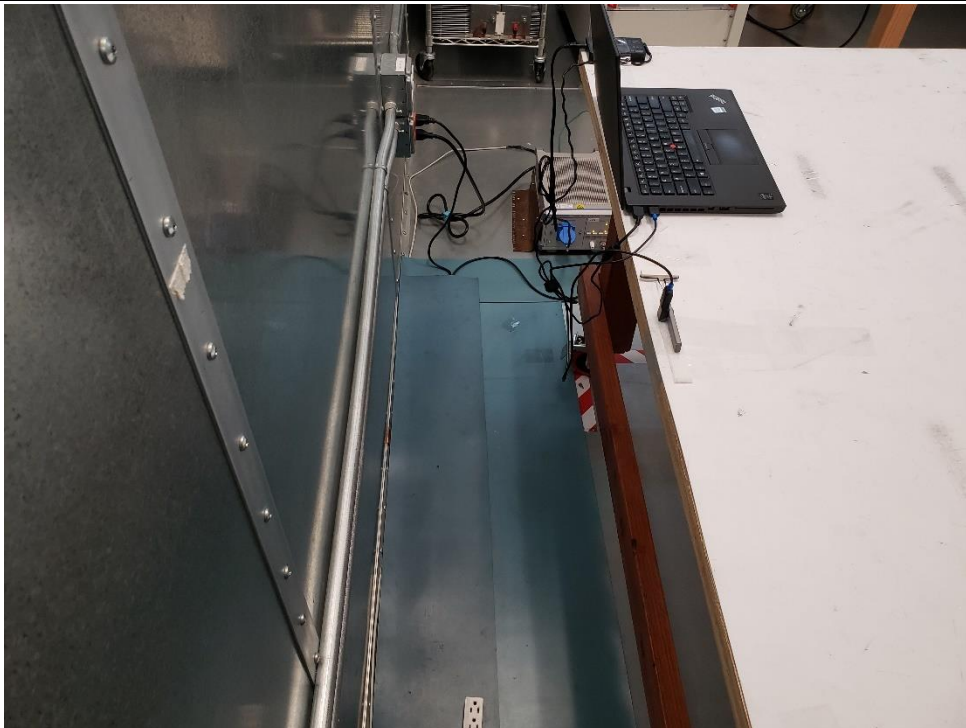


AC Line Conducted Emission Test Setup

Front View : Laptop charging



Rear View : Laptop charging



RF Conducted Test Setup

