



## **FCC / ISED Test Setup Photos**

**FOR:**

Sunsa, Inc

**Model Name:**

SUNSAW1

**Product Description:**

IoT wand device to replace wand on horizontal, vertical and miniblinds. BLE/WiFi control of motor to automate home / commercial blinds.

**FCC ID:** 2AYPZ-SUNSAW1

**IC ID:** 26999-SUNSAW1

**Addition to Report #:**

EMC\_SYLER-001-21001\_15.247\_WLAN\_DTS

EMC\_SYLER-001-20001\_15.247\_BT\_DTS

**DATE:** 2021-03-10

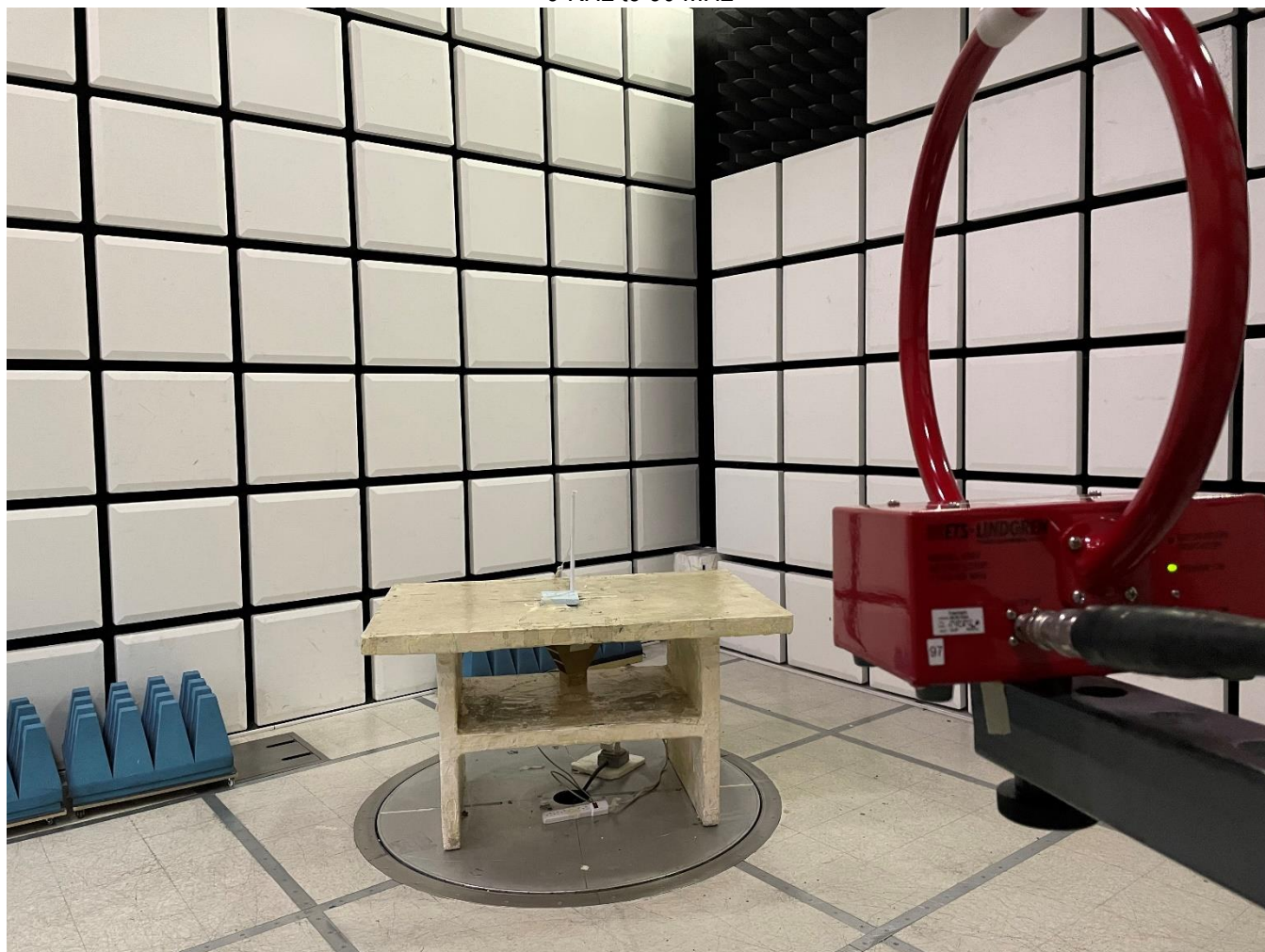
***CETECOM Inc.***

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*CETECOM Inc.* is a Delaware Corporation with Corporation number: 2905571

Radiated Measurements  
9 KHz to 30 MHz

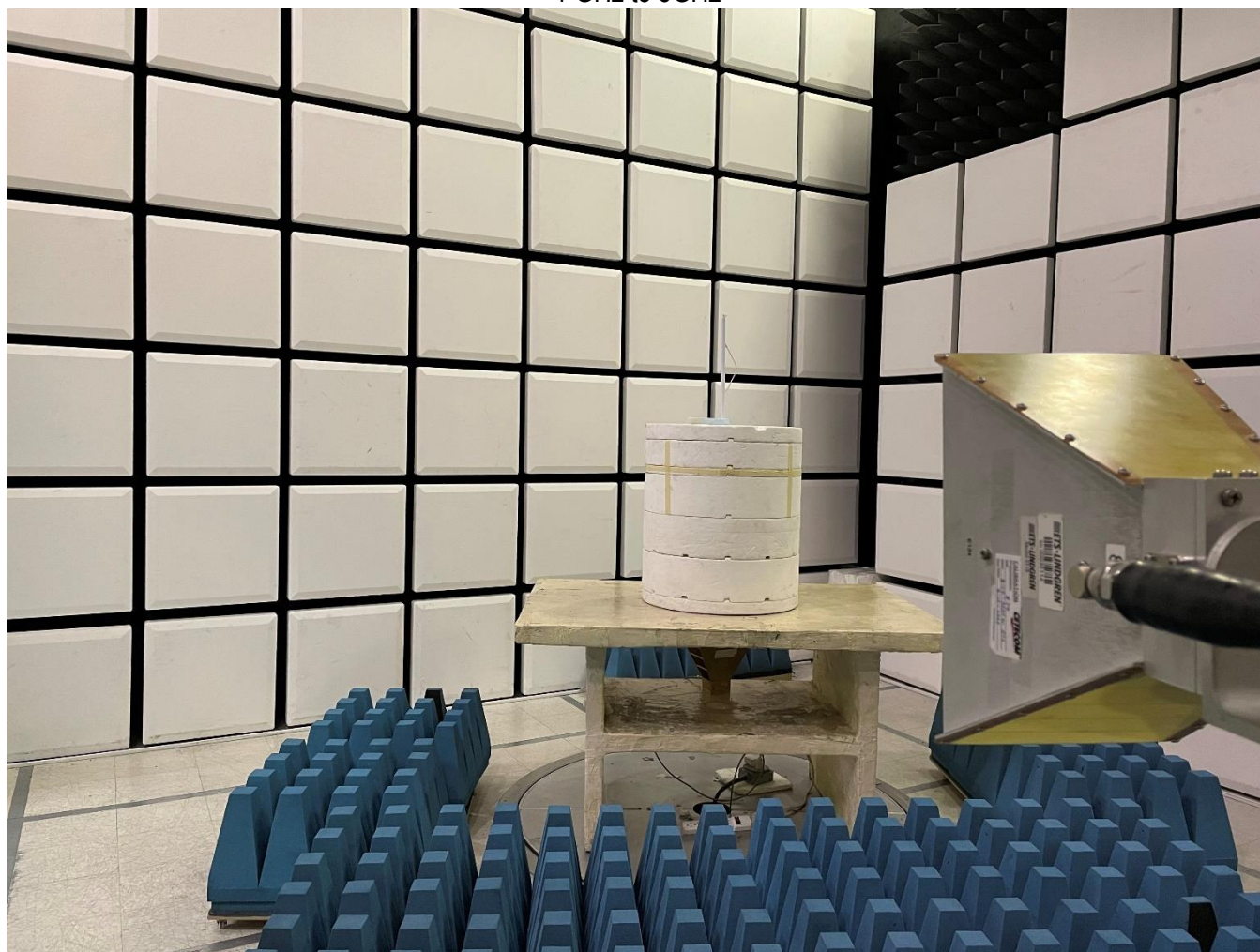


30 MHz to 1 GHz

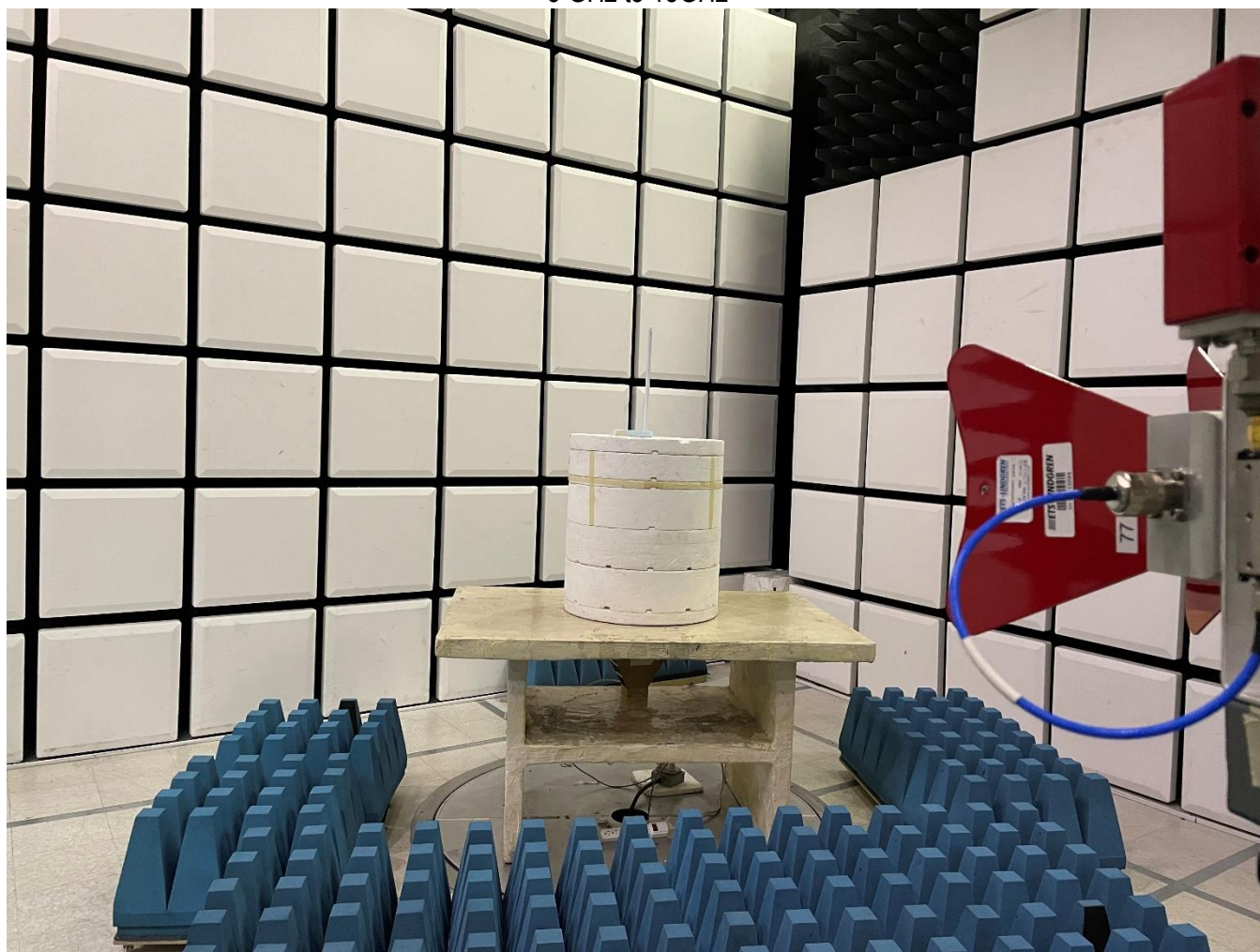




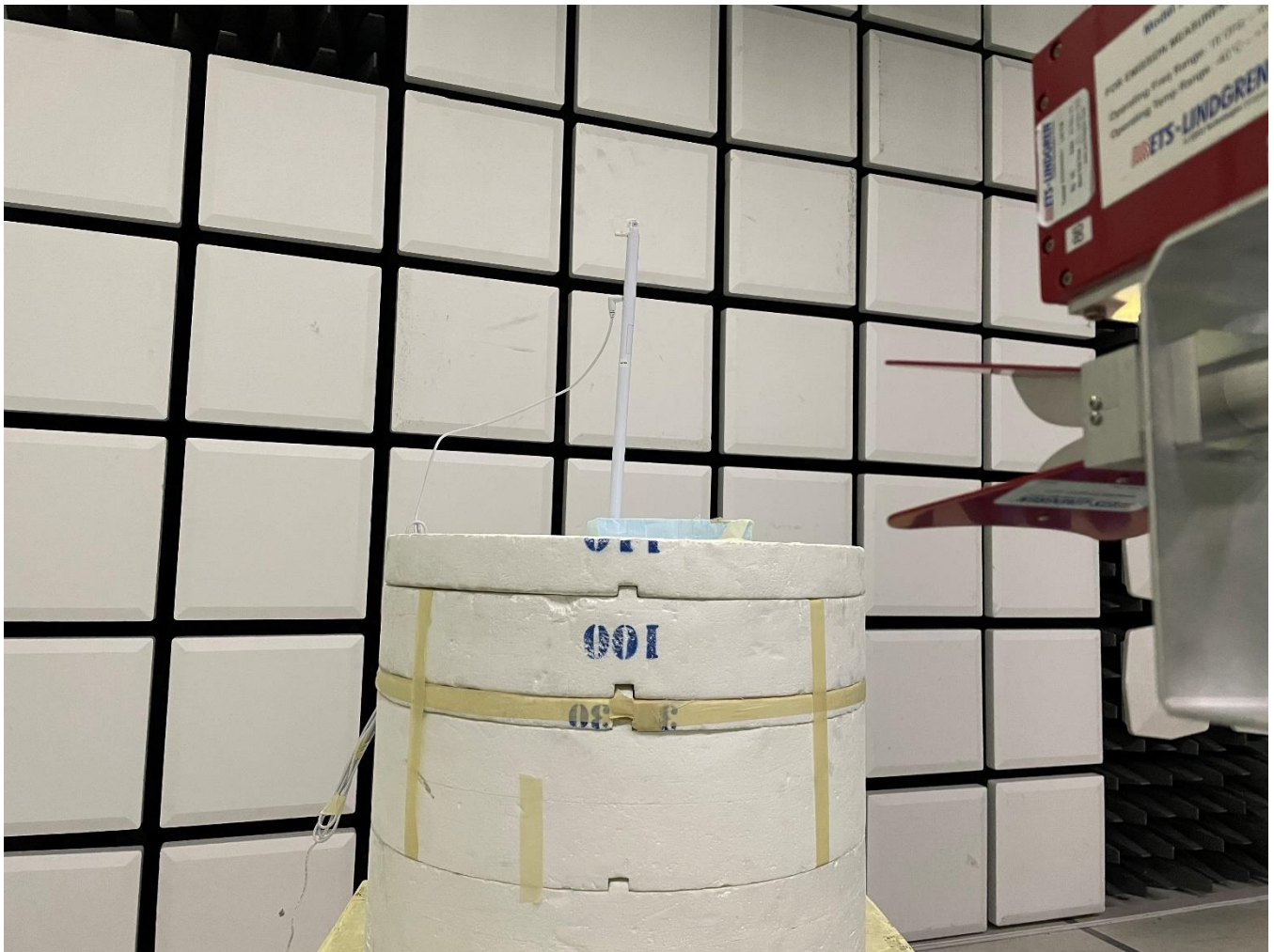
1 GHz to 3GHz



3 GHz to 18GHz



18 GHz to 26 GHz

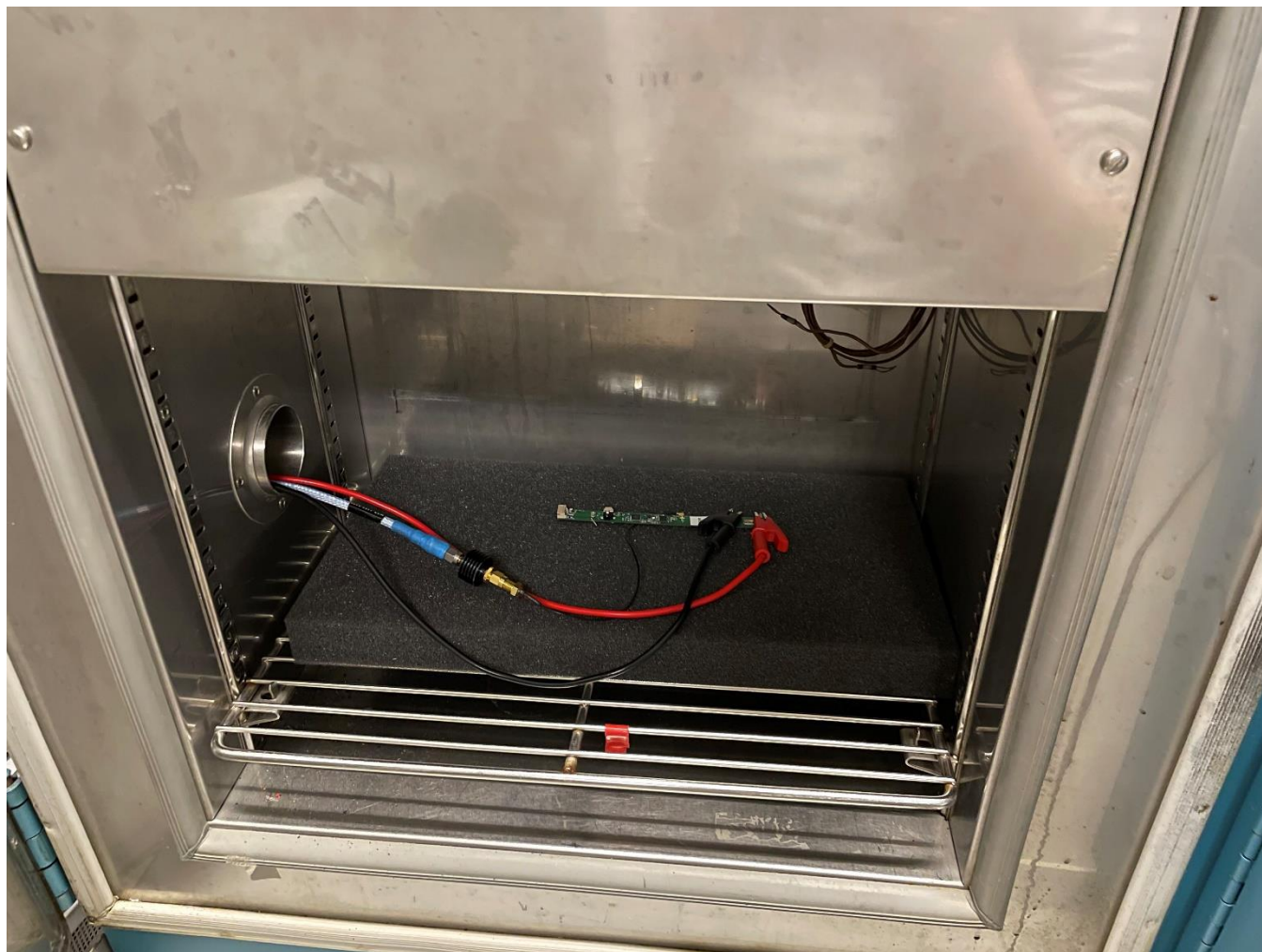




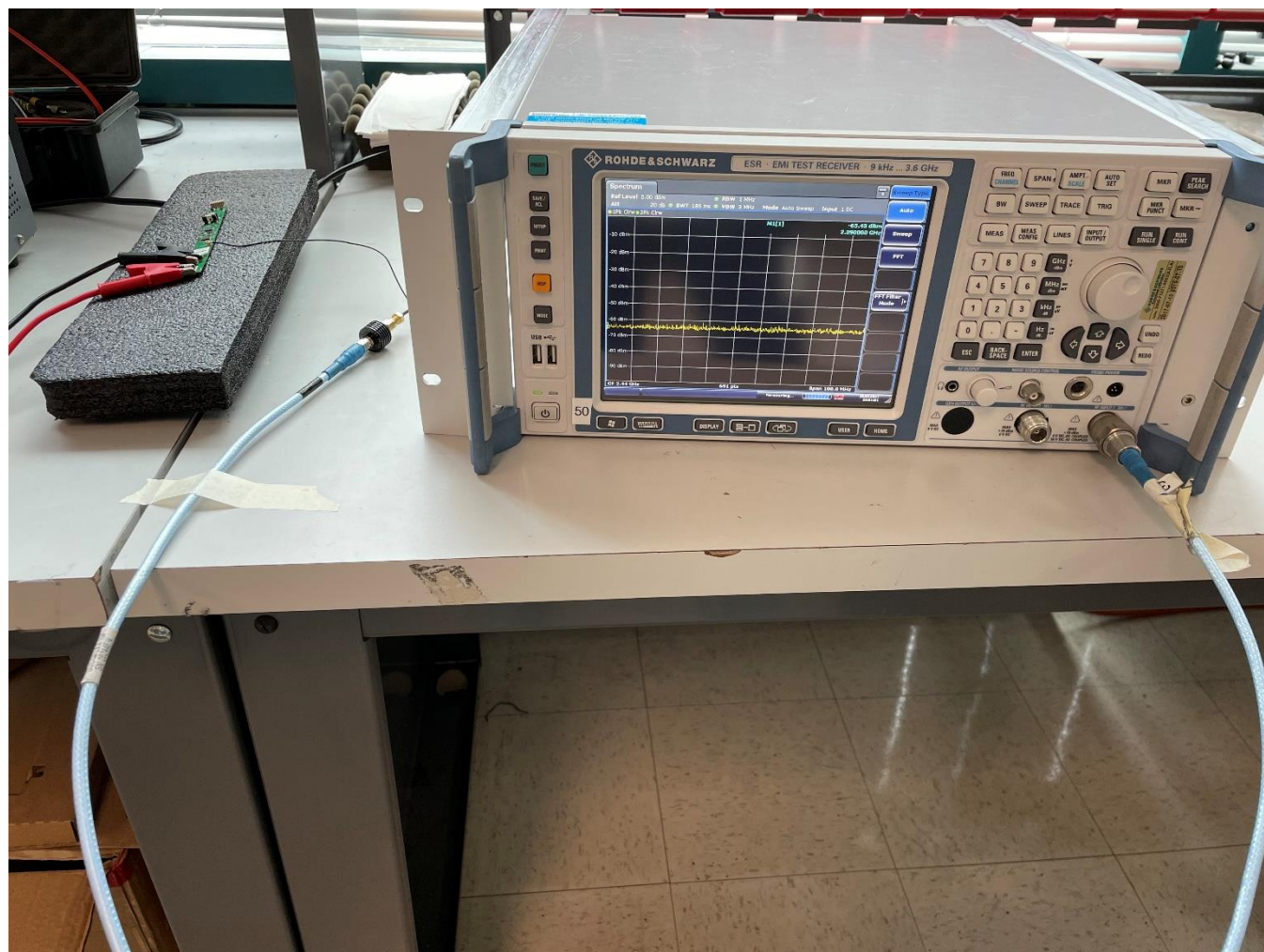
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Frequency Stability

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## Conducted Measurement



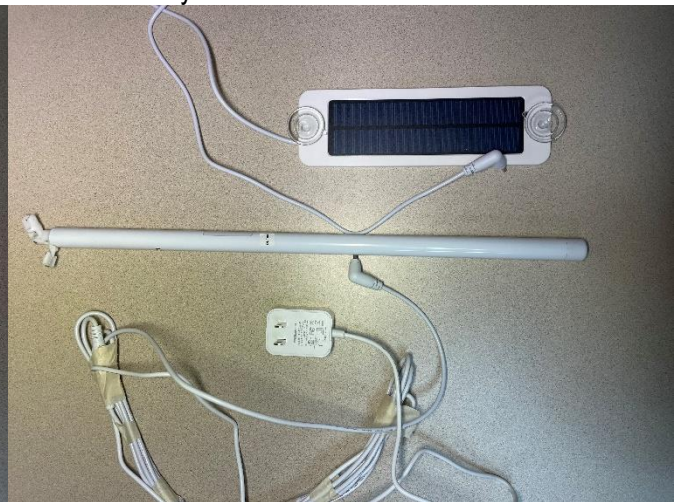


EUT Photos

Top view



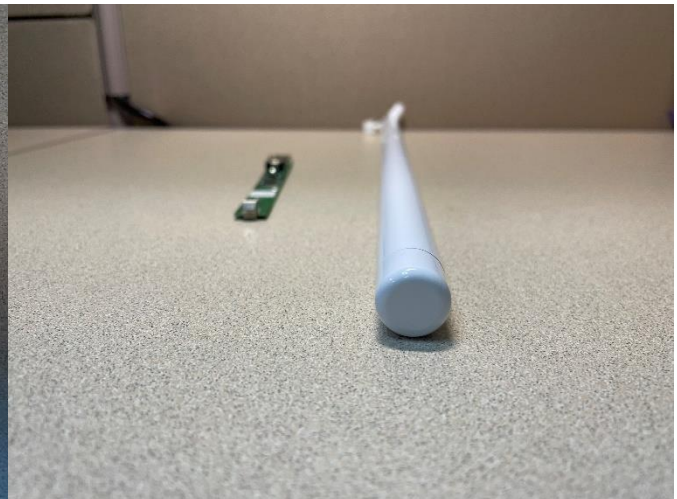
With accessory



Conducted sapme



Side View



## **Revision History**

<b>Date</b>	<b>Report Name</b>	<b>Changes to report</b>	<b>Report prepared by</b>
2021-03-10	EMC_SYLER-001-21001_Setup_Photos	Initial Version	Yuchan Lu

<<The End>>