

# **FCC/IC Test Setup Photos**

For:

Rivian Automotive, LLC

**Brand:** 

Rivian

**Marketing Name:** 

Vehicle Access System

Model #:

VAS-BLE 1.5

### **Product Description:**

Vehicle Access Modules based upon Bluetooth Low Energy Technology (VAS BLE)

FCC ID: 2AW3A-1NAG20VAS IC: 26958-1NAG20VAS

Addition to Report(s) #:

EMC\_RIVIA\_042\_22001\_FCC\_15.247\_ISED\_BLE\_DTS EMC\_RIVIA\_042\_22001\_FCC\_15B\_ICES

**DATE:** 4/24/2023

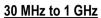
#### CETECOM Inc.

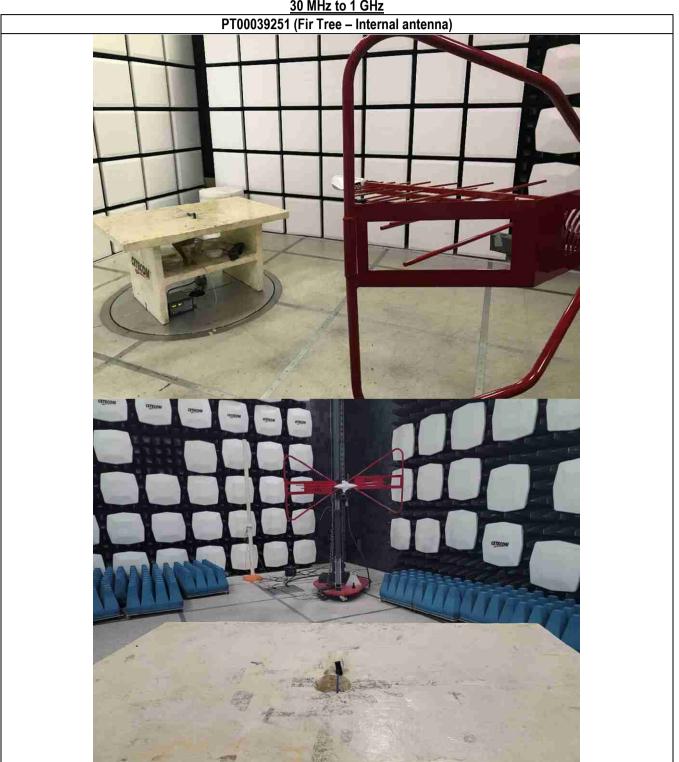


#### 1 **EUT Photos**

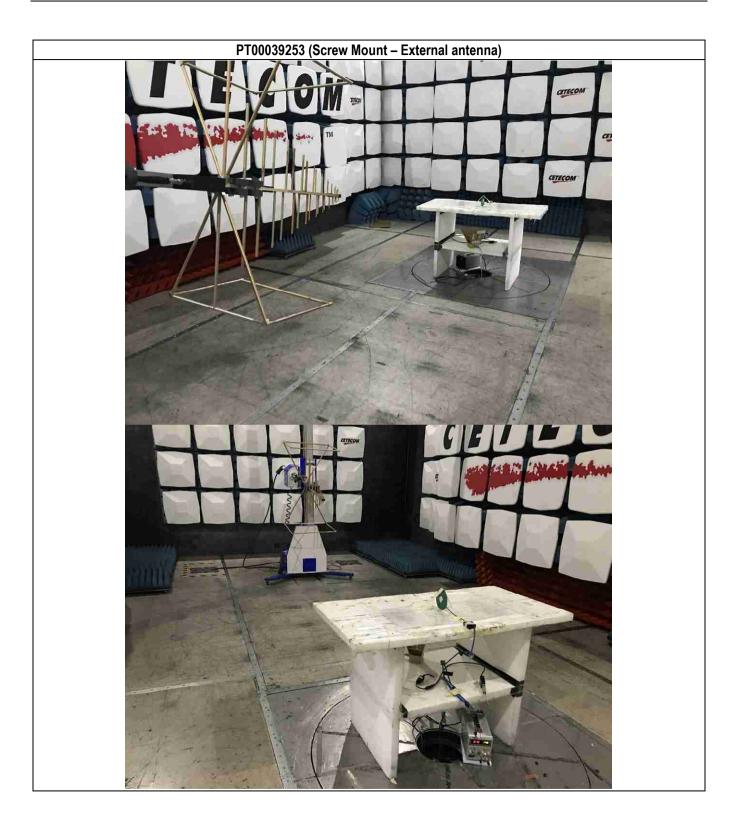
#### 2 **Measurements setup**

#### **Unintentional Radiated emissions** 2.1











1 GHz to 3 GHz

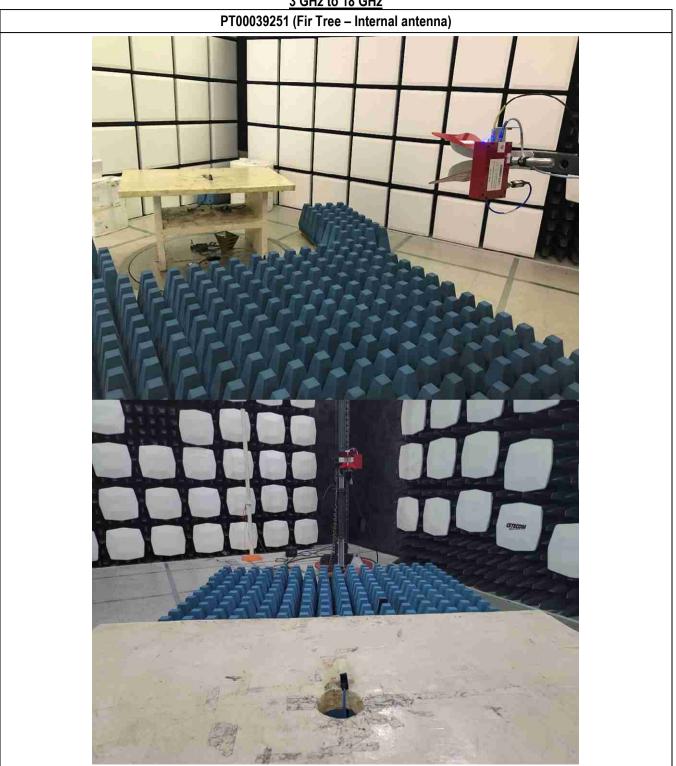




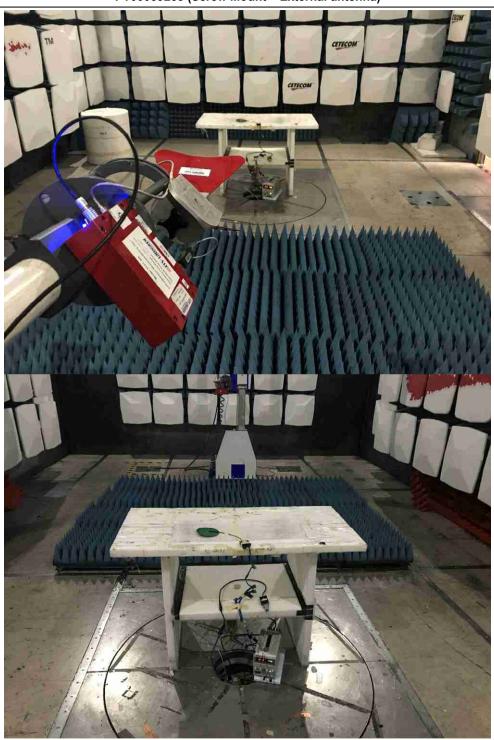




### 3 GHz to 18 GHz



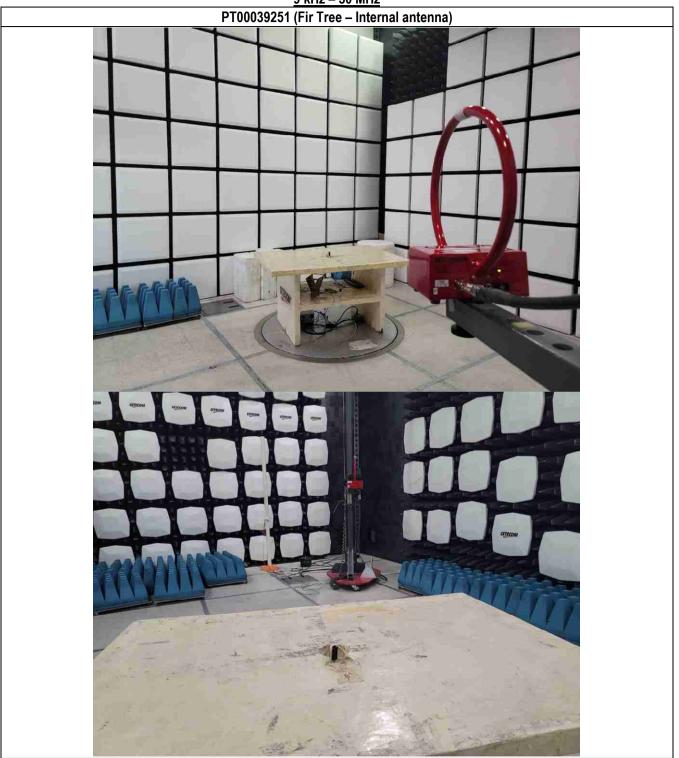




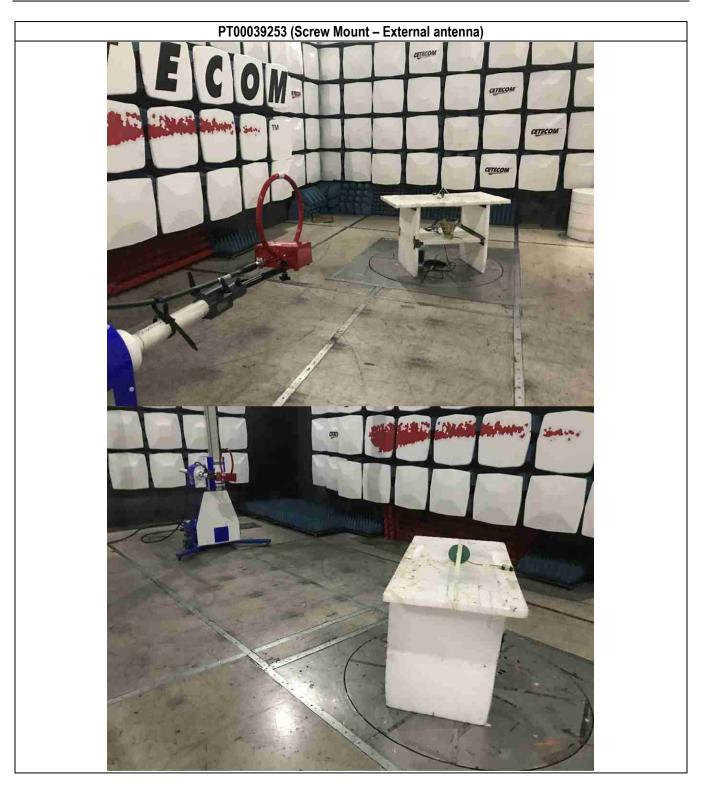


#### 2.2 Radiated spurious emissions

9 kHz - 30 MHz

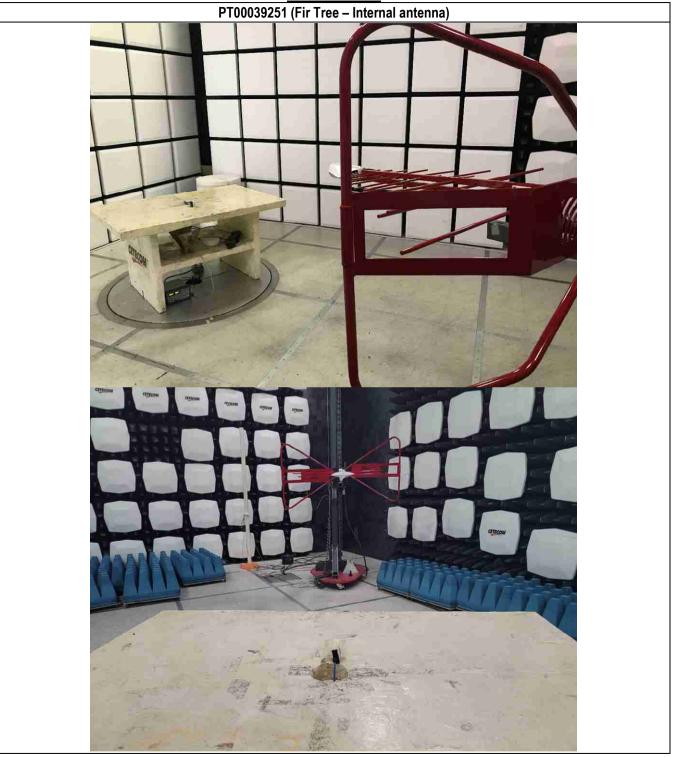




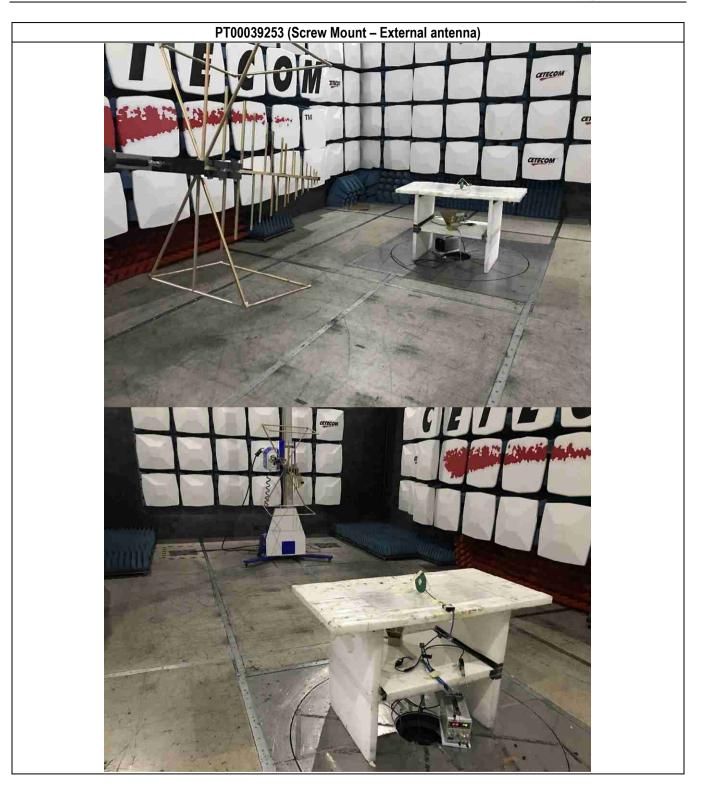




### 30 MHz to 1 GHz









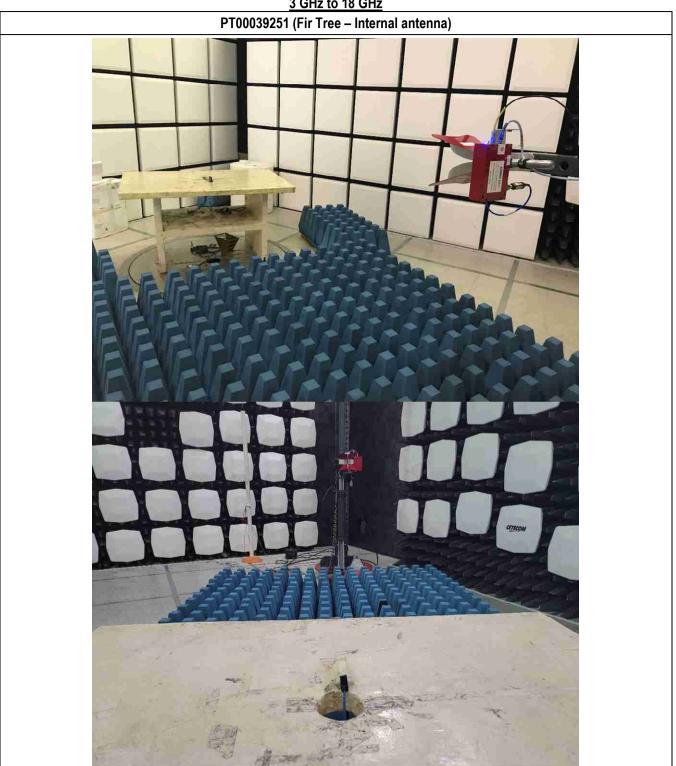




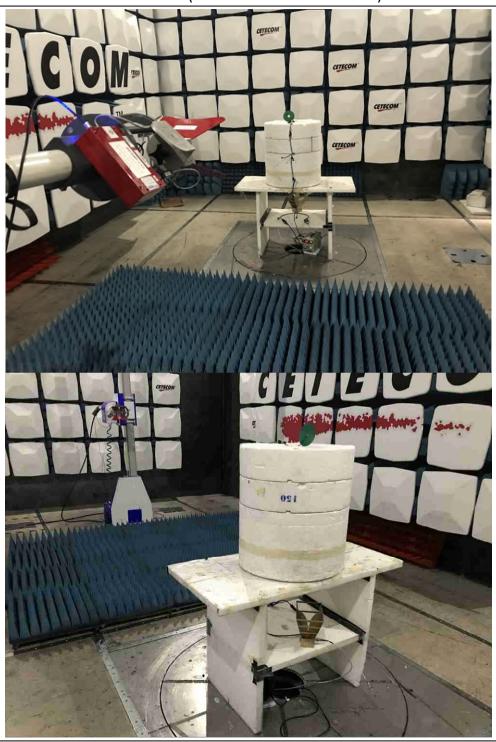




### 3 GHz to 18 GHz









<u> 18 – 26 GHz</u>





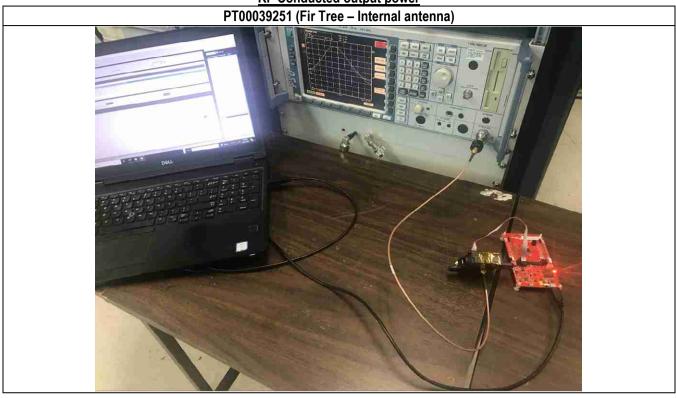
PT00039253 (Screw Mount – External antenna)



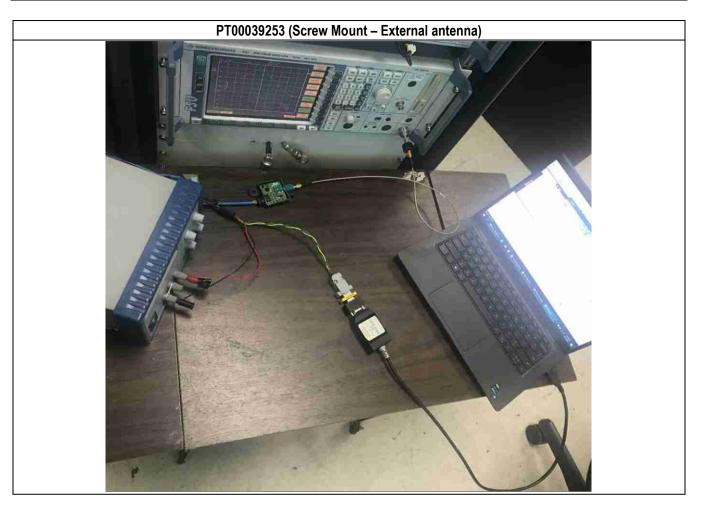


#### 2.3 Conducted measurement

### RF Conducted output power









# 3 Revision History

Date	Report Name	Changes to report	Report prepared by
4/24/2023	EMC_RIVIA_042_22001_FCC_ISED_Setup_Photos	Initial Version	Issa Ghanma

