



FCC/IC Test Setup Photos

For:

Motive Technologies, Inc.

Brand:

Motive Technologies, Inc.

Marketing Name:

OmnicaM

Model #:

OC-1

Product Description:

Is a vehicle camera, designed to be powered by vehicle power (12 or 24 V DC). It is designed to be always on and recording video while the vehicle is on. It will upload small video files to Motive back-end servers via LTE on request.

FCC ID: 2AQM7-OC1

IC: 24516-OC1

Addition to Report(s) #:

EMC_KPTRK_040_23001_FCC_22_24_27_ISED

EMC_KPTRK_040_23001_FCC_15_247_ISED_BLE_DTS

EMC_KPTRK_040_23001_FCC_15_247_ISED_WLAN_DTS

EMC_KPTRK_040_23001_FCC_15_407_ISED_UNII3

DATE: 6/27/2023

CETECOM Inc.

411 Dixon Landing Road ♦ Milpitas, CA 95035 ♦ U.S.A.

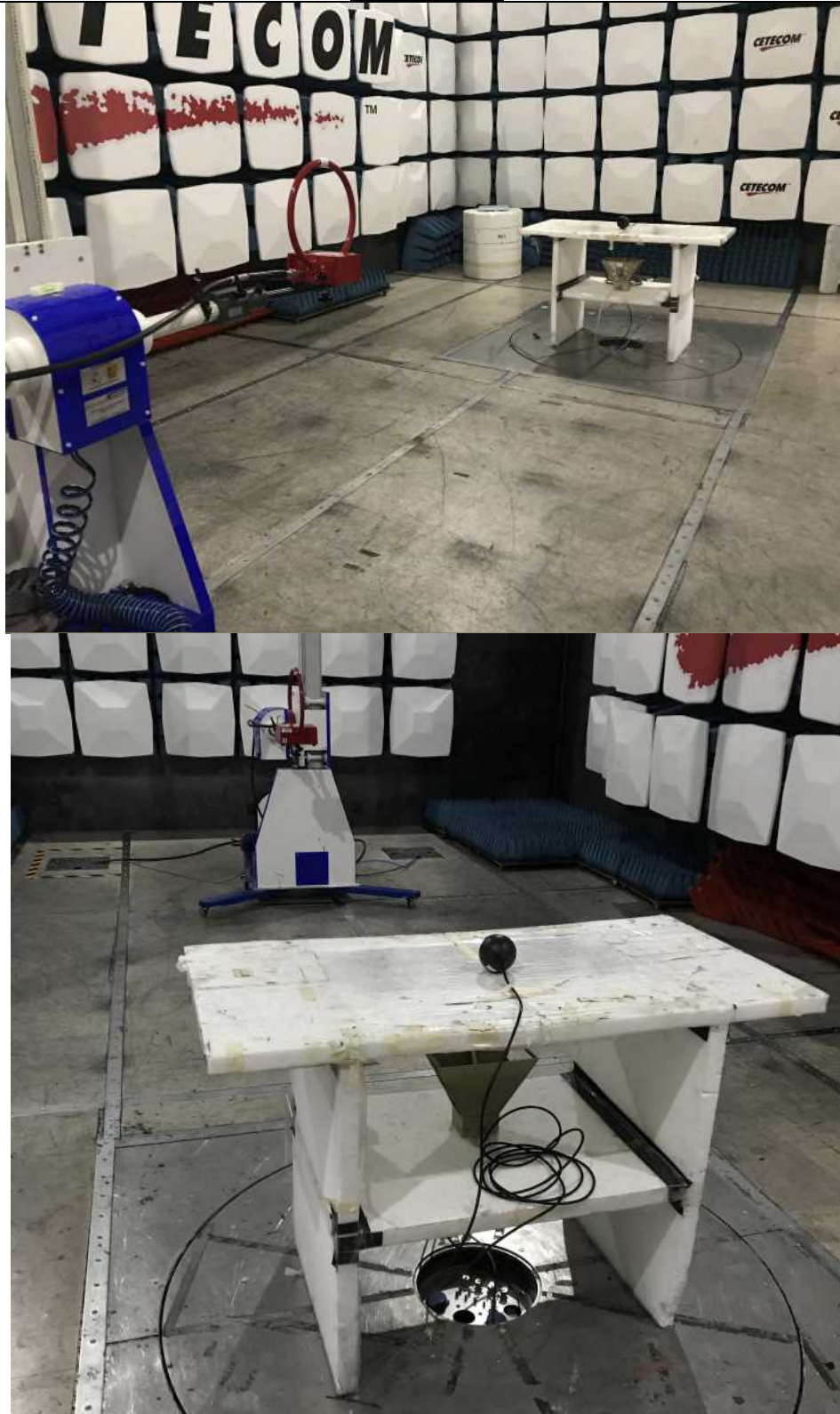
Phone: + 1 (408) 586 6200 ♦ Fax: + 1 (408) 586 6299 ♦ E-mail: Contact@cetecom.com ♦ <http://www.cetecom.com>

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

1 Measurements setup

1.1 Radiated spurious emissions

9 kHz – 30 MHz



30 MHz to 1 GHz



1 GHz to 3 GHz



3 GHz to 18 GHz

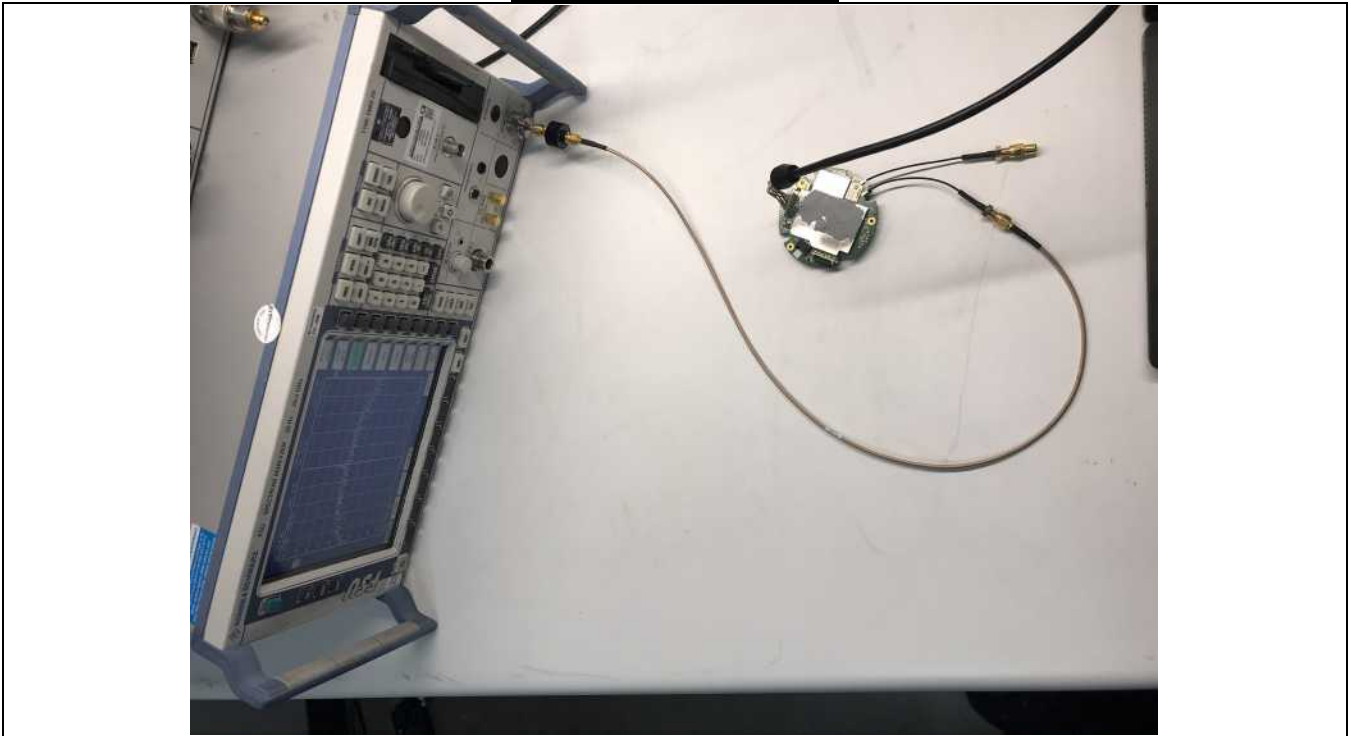


18 – 26 GHz



1.2 Conducted measurement

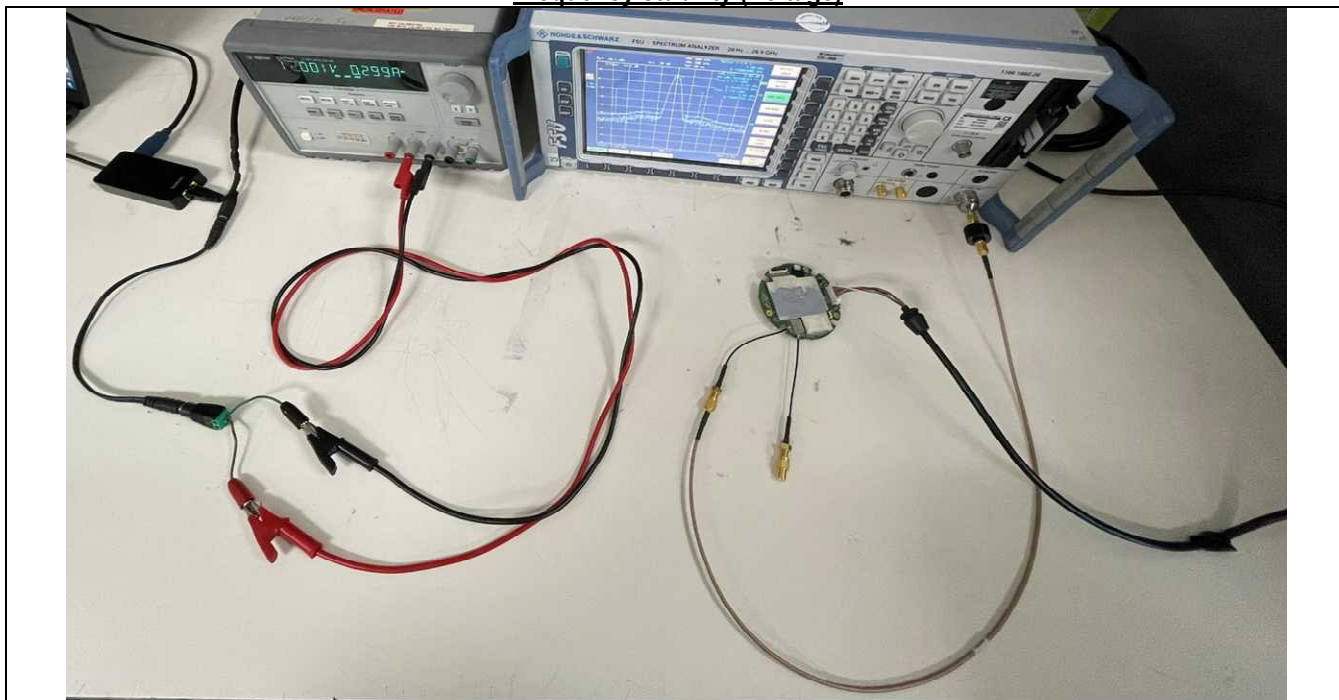
RF Conducted measurement



Frequency stability (Temperature)



Frequency stability (Voltage)



2 Revision History

Date	Report Name	Changes to report	Report prepared by
6/27/2023	EMC_KPTRK_040_23001_FCC_ISED_Setup_Photos	Initial Version	Issa Ghanma

<<< The End >>>
