



Annex 1 to FCC / ISED Test Report

For:
Visteon Corporation

Brand:
Visteon

Marketing Name:
CSCSDI

Model Name:
CSCSDI

Product Description:

Cell Supervisory Circuit (CSC) is a sensing circuit installed on or adjacent to the cell modules. Their main function is to measure cell voltages and temperatures, as well as perform cell-balancing operations.

FCC ID: NT8-CSCSDI
IC: 3043A-CSCSDI

Applied Rules and Standards:
47 CFR Part 15.247 (DTS)
RSS-247 Issue 3 (DTS) & RSS-Gen Issue 5

REPORT #: TR_VISTE_002_23001_FCC15247_DTS_CSCSDI

DATE: 2024-01-29



A2LA Accredited

IC recognized #
3462B

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1 **Test setup photos: radiated test**

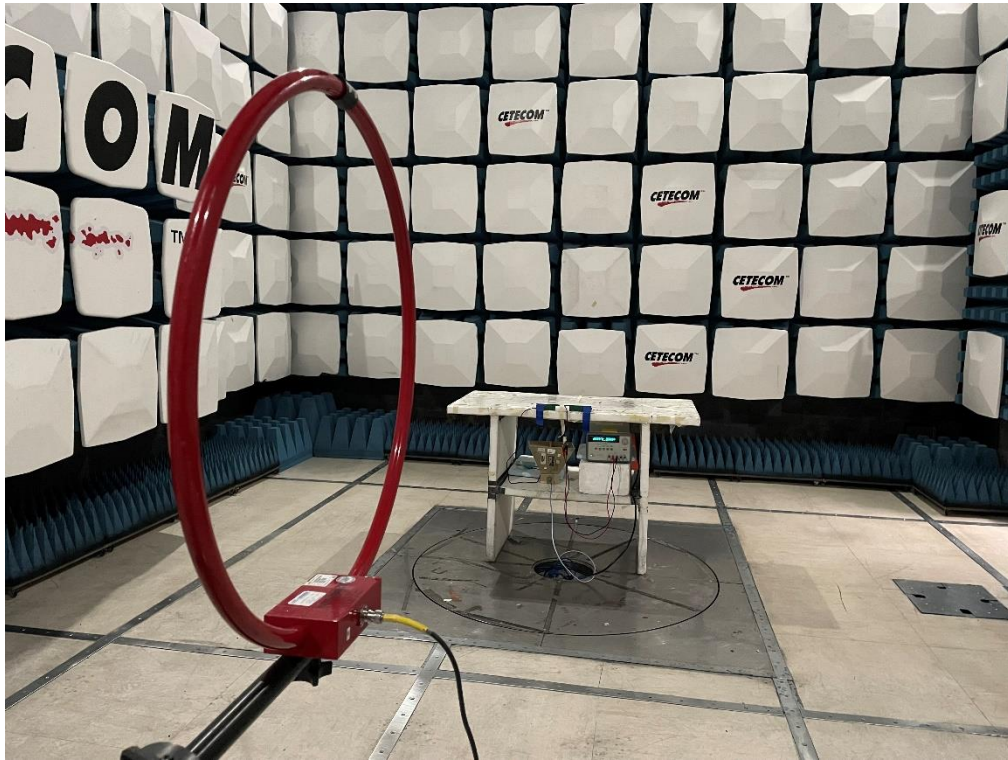


Photo 1: Emissions in frequency range 9 kHz to 30 MHz



Photo 2: Emissions in frequency range 30 MHz to 1 GHz

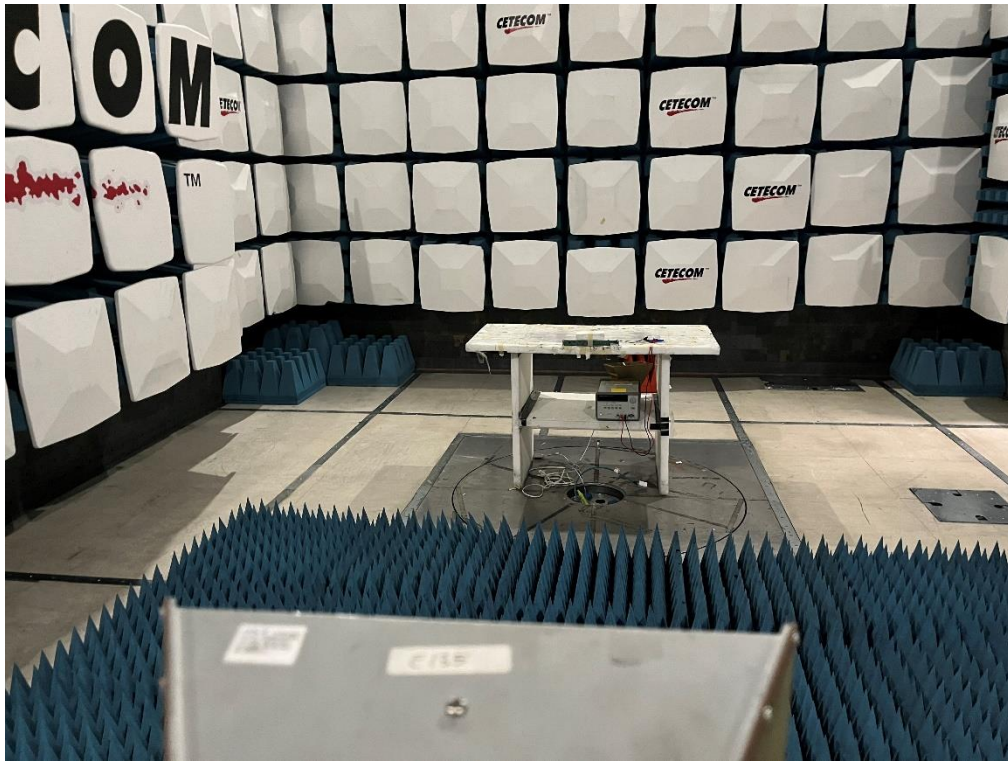


Photo 3: Emissions in frequency range 1-3 GHz

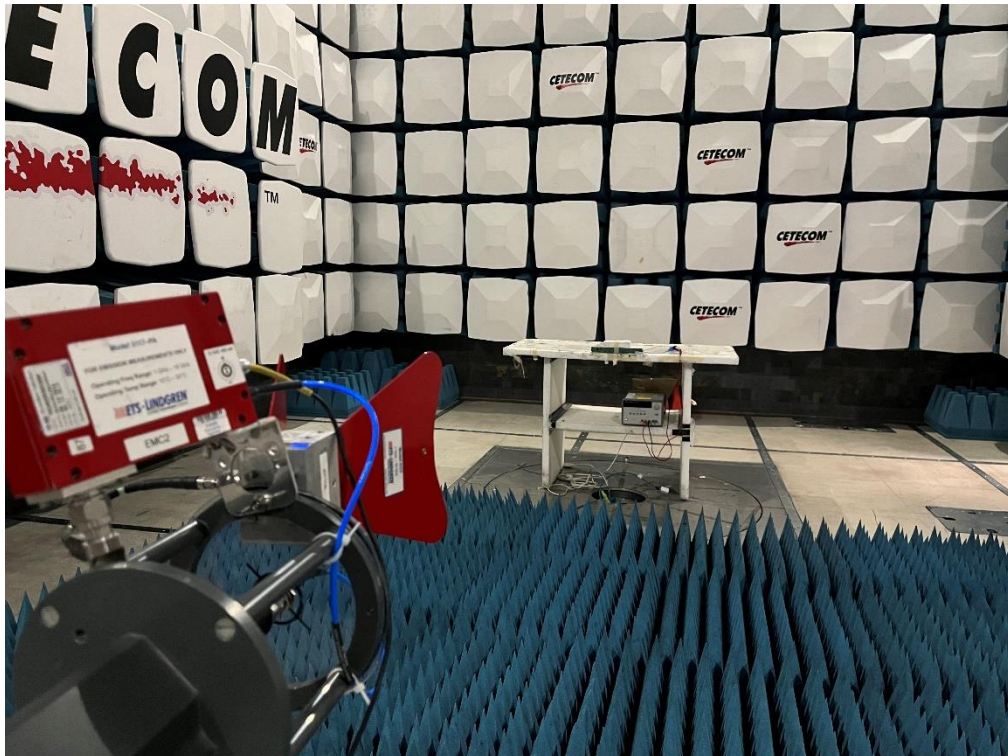


Photo 4: Emissions in frequency range 3-18 GHz



Photo 5: Emissions in frequency range 18-40 GHz

2 Test setup photos: conducted test

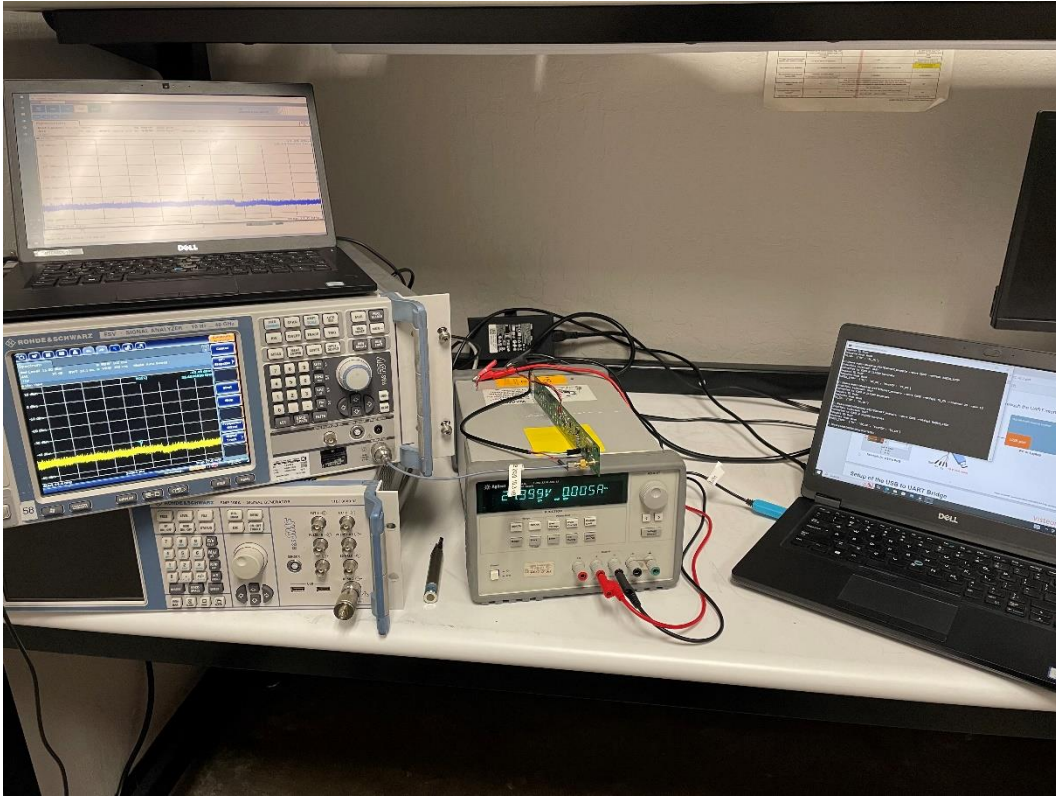


Photo 6: Test setup for conducted testing



3 Revision history

Date	Report Name	Changes to report	Prepared by
1/29/2024	EMC_VISTE_002_23001_FCC15247_DTS_CSCSDI_Photos	initial version	Guangcheng Huang

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