



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

**For:**

Hanchett Entry Systems, Inc.

**Model:**

CER

**Product Description:**

The DR80 is an access control device that provides access via relay actuation when activated from BLE credentials or RFID credentials.

**FCC ID:** VC3DR80

**IC:** 7160ADR80

**Report #:**

EMC\_HANC1\_007\_22001\_FCC\_Setup\_Photo\_Rev1

**DATE:** 2023-03-03

***CETECOM Inc.***

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

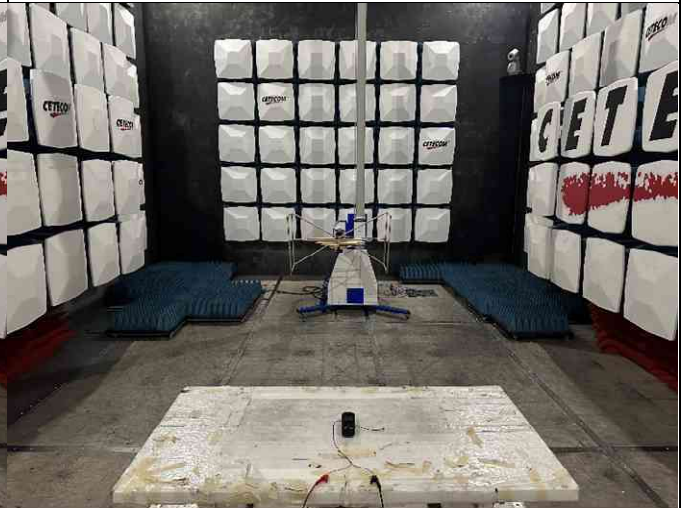
Phone: + 1 (408) 586 6200 ♦ Fax: + 1 (408) 586 6299 ♦ E-mail: [contact@cetecom.com](mailto:contact@cetecom.com) ♦ <http://www.cetecom.com>  
*CETECOM Inc.* is a Delaware Corporation with Corporation number: 2905571

FCC 15.225

9kHz – 30MHz



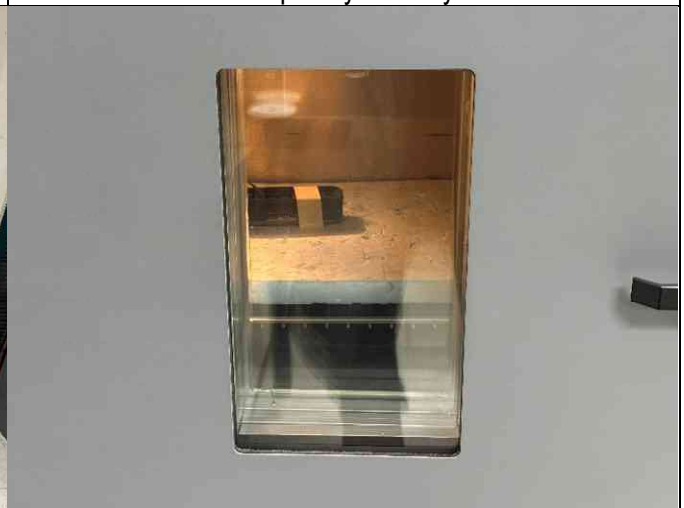
30MHz – 1GHz



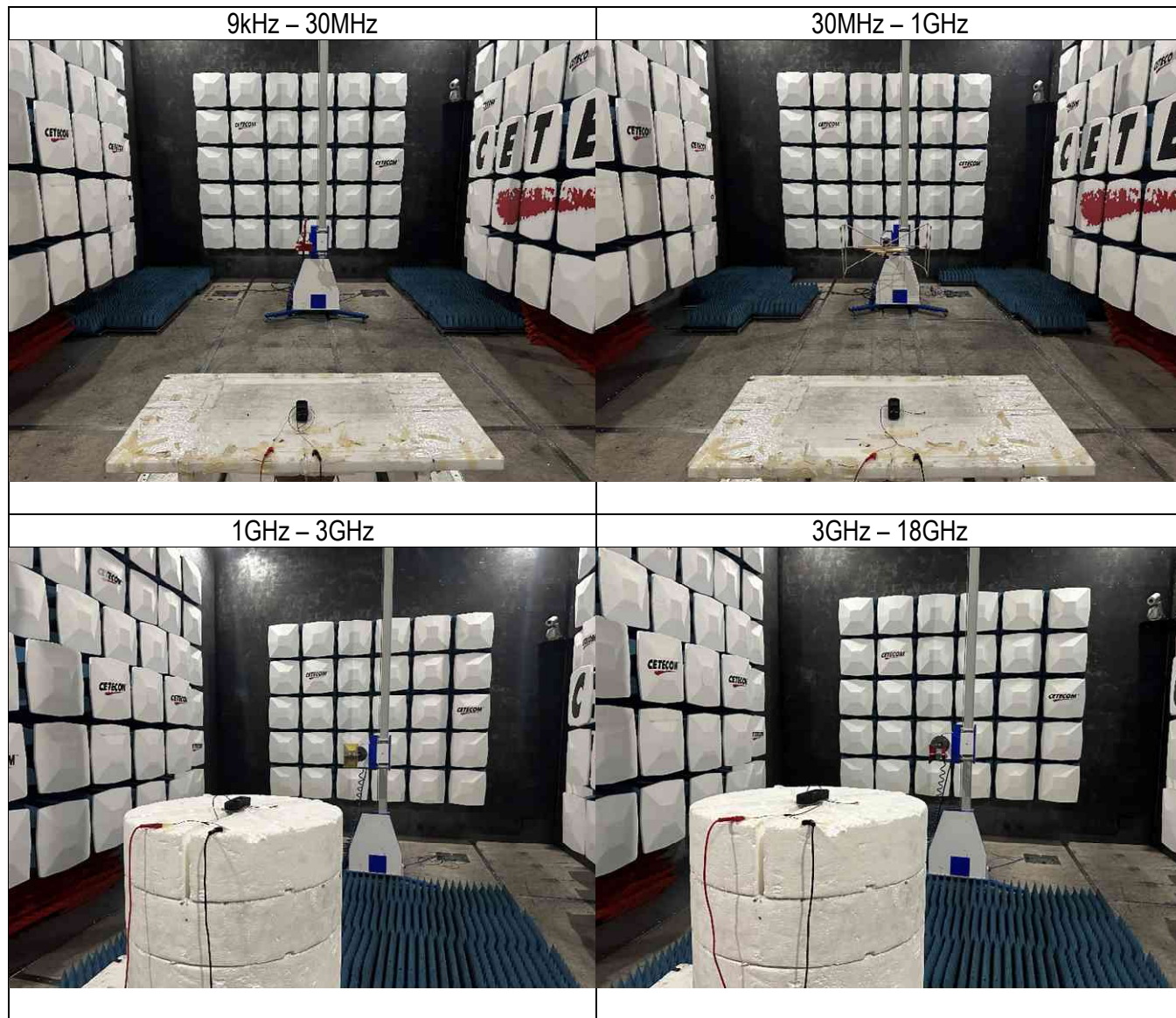
AC Line Conducted Emissions



Frequency Stability



FCC 15.247



Above 18GHz



AC Line Conducted Emissions





FCC 15B

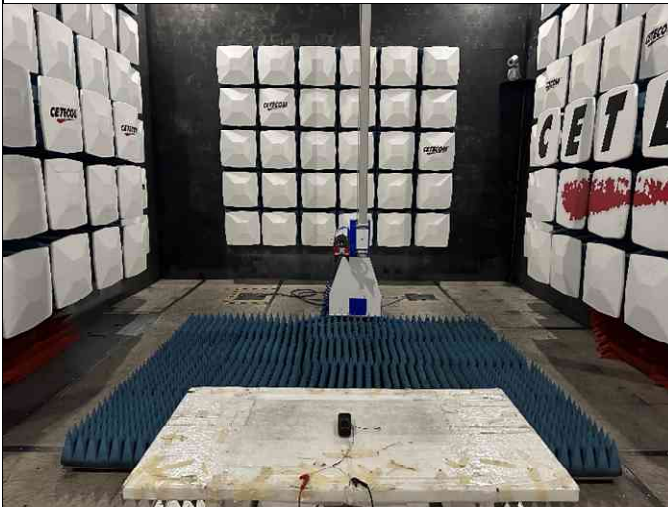
30MHz – 1GHz



1GHz – 3GHz

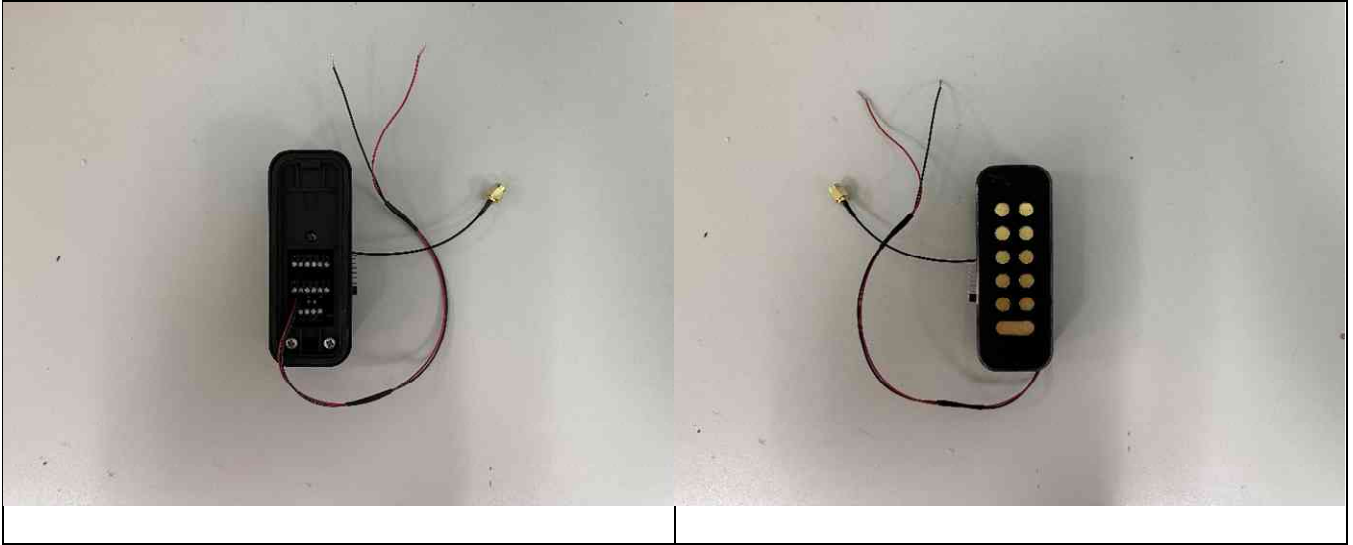


3GHz – 18GHz



AC Line Conducted Emissions





Date	Report Name	Changes to report	Prepared by
2023-01-12	EMC_HANC1_007_22001_FCC_Setup_Photo	Initial Version	Cheng Song
2023-03-03	EMC_HANC1_007_22001_FCC_Setup_Photo_Rev1	Updated test setup photos	Cheng Song

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