

Certification Exhibit

Test Photos

Cinch Systems, Inc.
RF-HLTS-433; CLR-C1-HLT

FCC ID: 2ABBZ-RF-HLT-433
IC: 11817A-RFHILT433

Prepared for: Cinch Systems
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America

**Add value.
Inspire trust.**

COMMERCIAL-IN-CONFIDENCE

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SIGNATURE

A handwritten signature in black ink, appearing to read "Brad Reasoner".

NAME	JOB TITLE	RESPONSIBLE FOR	ISSUE DATE
Brad Reasoner	EMC Technical Lead	Authorized Signatory	13 August 2021

Signatures in this approval box have checked this document in line with the requirements of TÜV SÜD America, Inc. document control rules.

FCC Accreditation	Innovation, Science, and Economic Development Canada
Designation Number US1148 New Brighton, MN Test	Accreditation
Laboratory	Site Number 4512A New Brighton, MN Test Laboratory



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1.1 EUT Photo

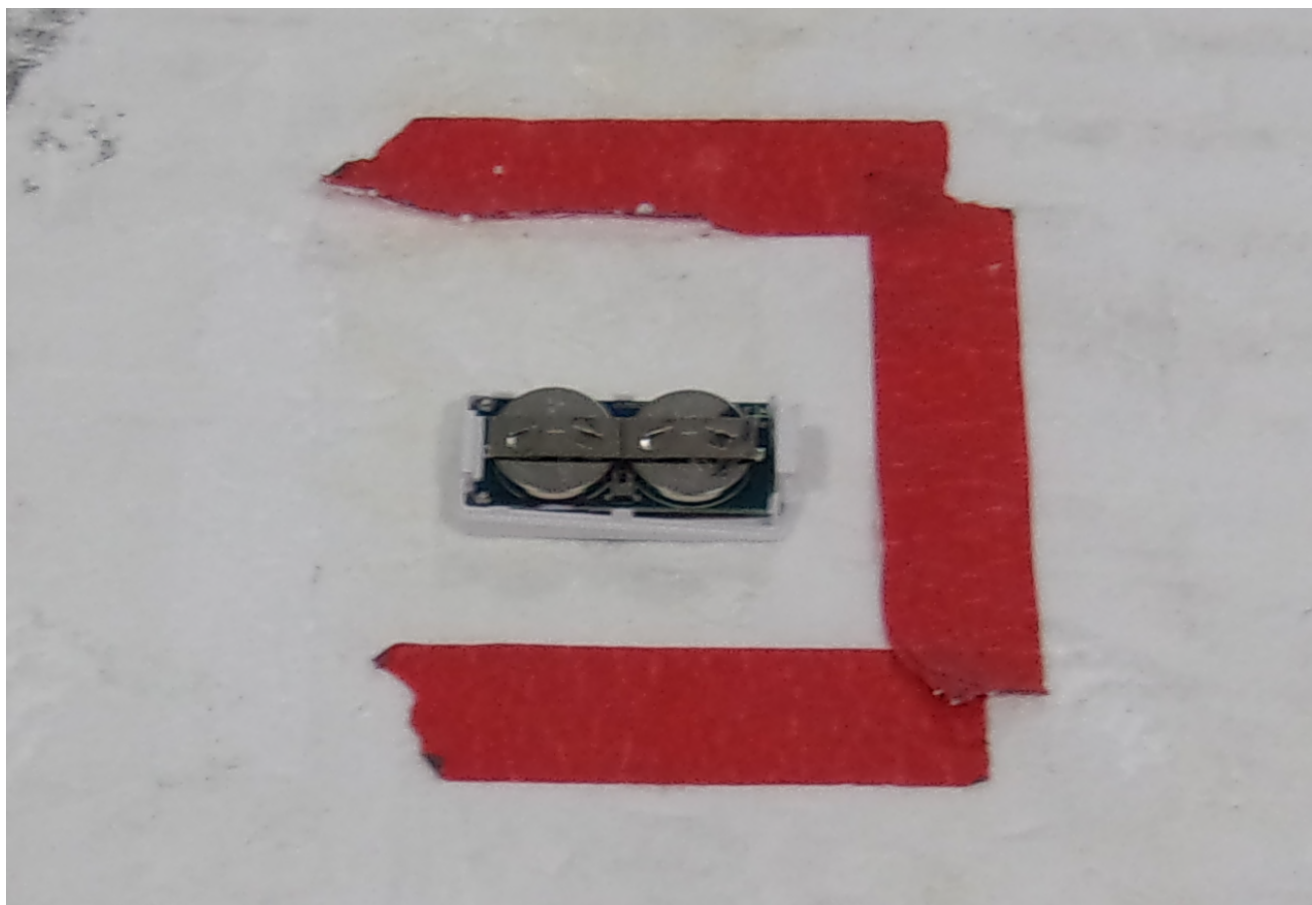


Photo 1.1-1 – EUT Table Setup

1.2 Radiated Emissions

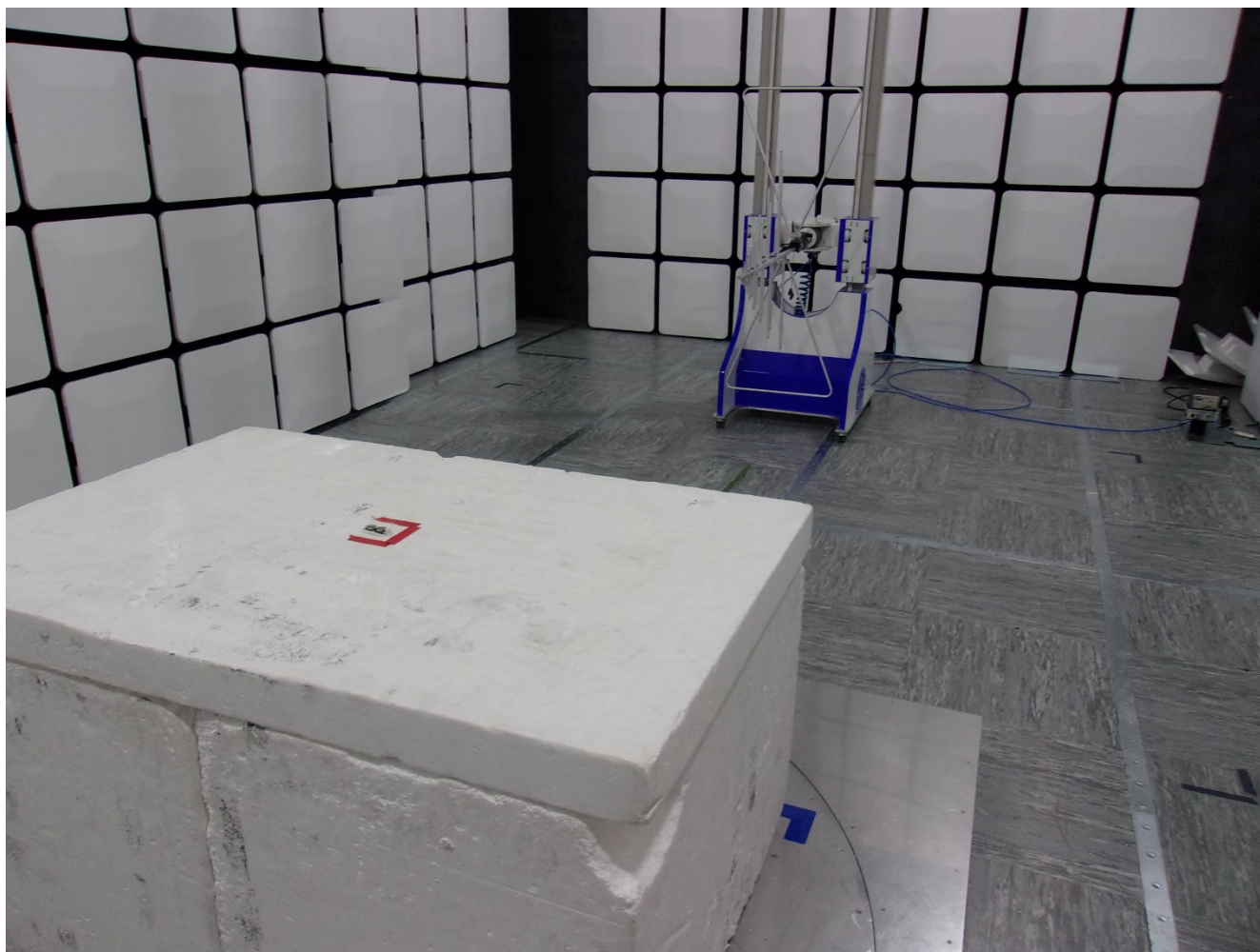


Photo 1.2-1 – RE Spurious Emissions 30-1000 MHz, Rear, Worst-case Orientation

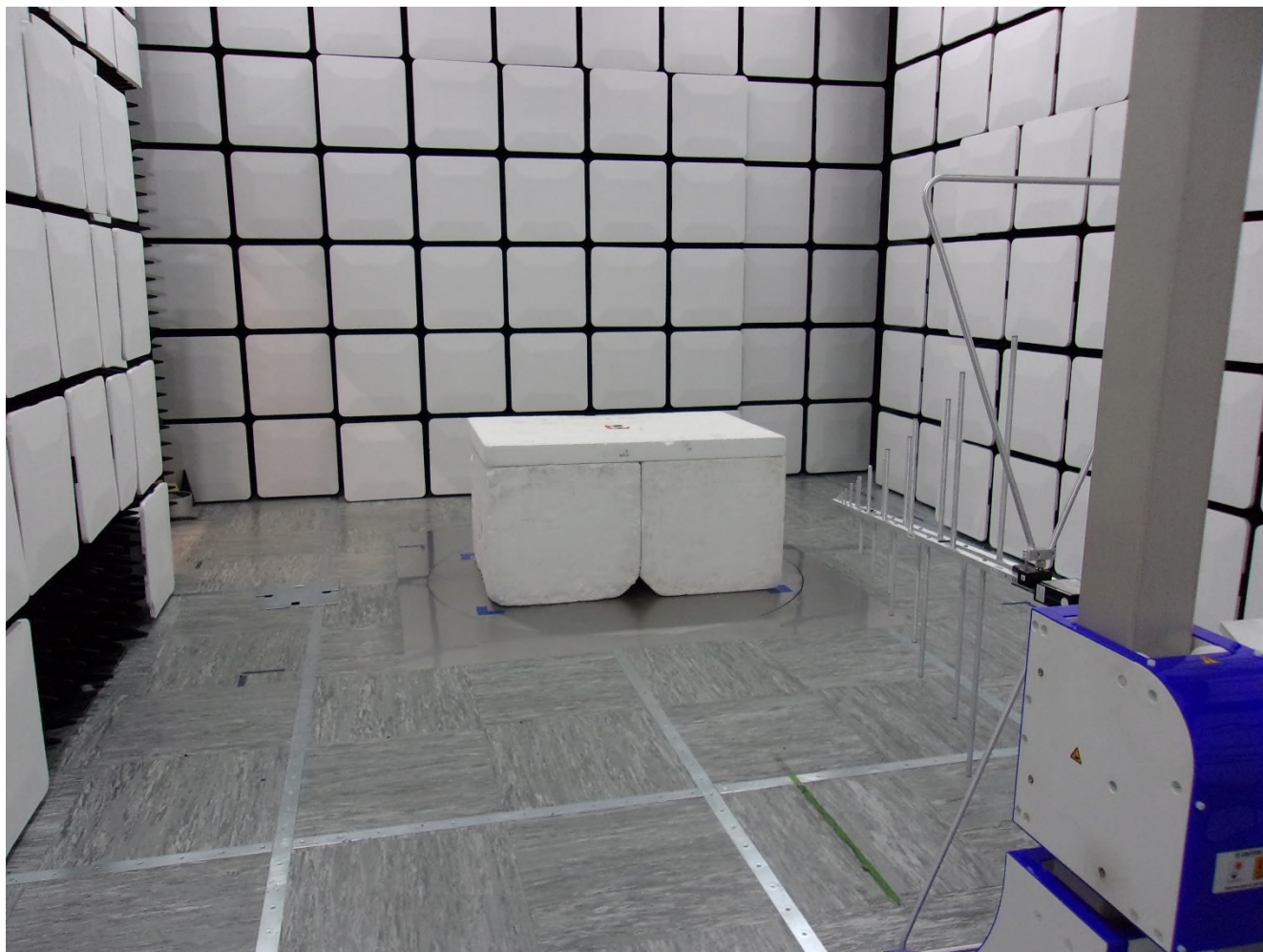


Photo 1.2-2 – RE Spurious Emissions 30-1000 MHz, Front, Worst-case Orientation

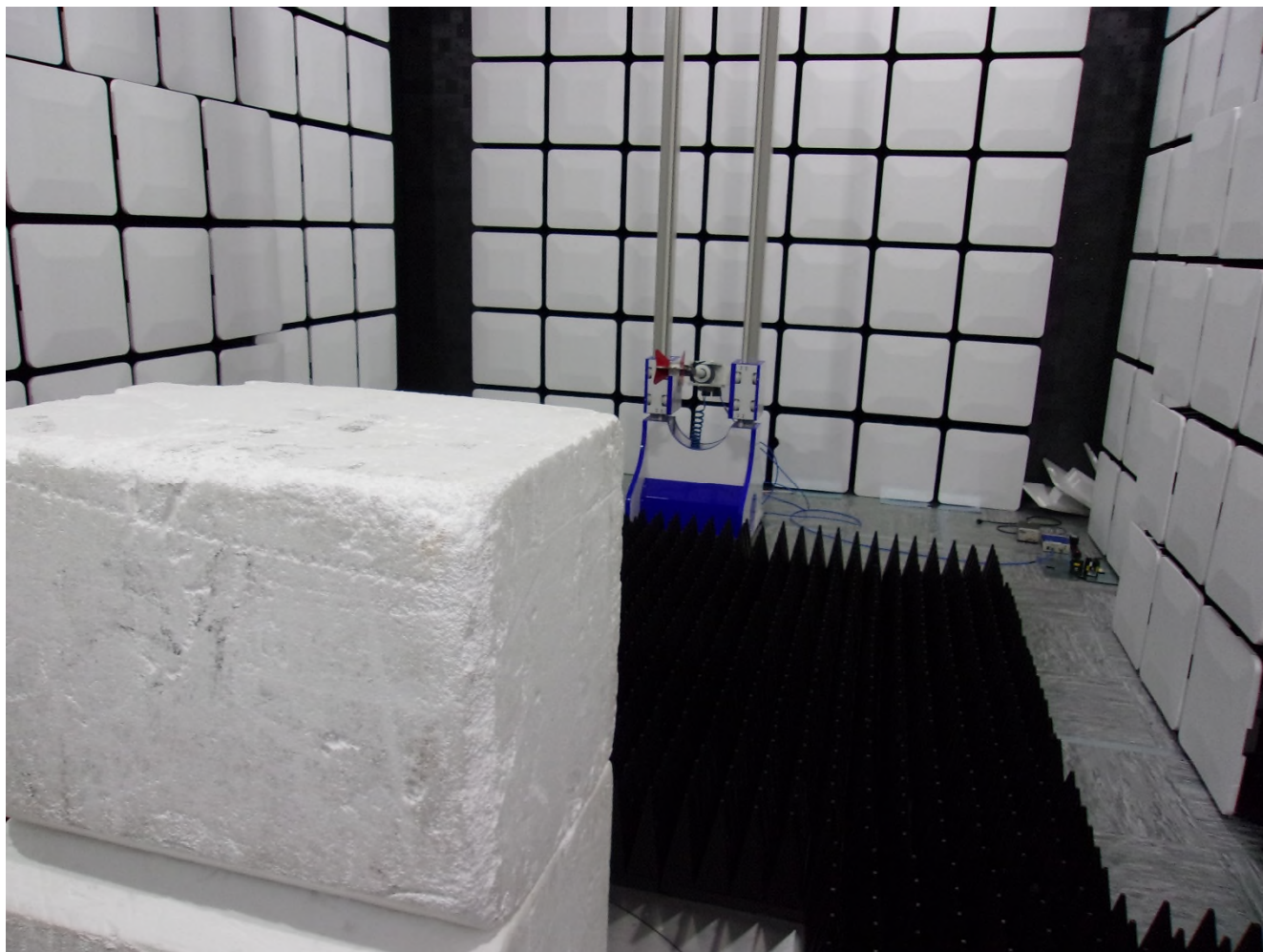


Photo 1.2-3 – RE Spurious Emissions 1-18 GHz, Rear, Worst-case Orientation

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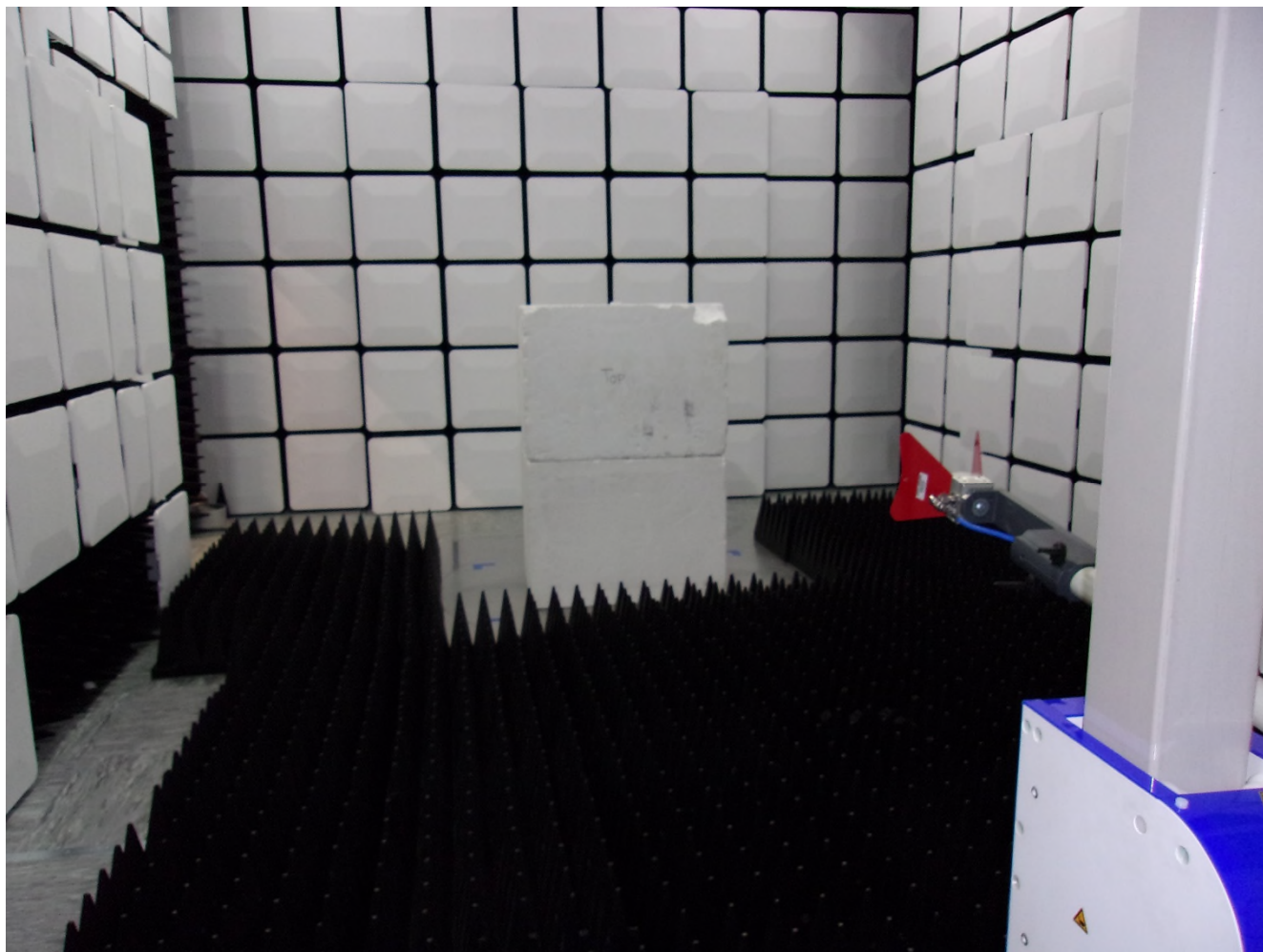


Photo 1.2-4 – RE Spurious Emissions 1-18 GHz, Front, Worst-case Orientation