

Certification Exhibit

Test Setup Photos

Resideo LLC / Ademco Inc.
EIM 4010

FCC ID: HS9-EIM4010R01
IC: 573R-EIM4010R01

FCC 47 CFR part 15.247
ISED Canada's Radio Standards Specifications
RSS-247



America

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SIGNATURE

A handwritten signature in black ink, appearing to read "Yves-Thierry Jean-Charles".

NAME	JOB TITLE	RESPONSIBLE FOR	ISSUE DATE
Yves-Thierry Jean-Charles	Senior Engineer	Authorized Signatory	November 13, 2025

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

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

1.1 Radiated Emissions

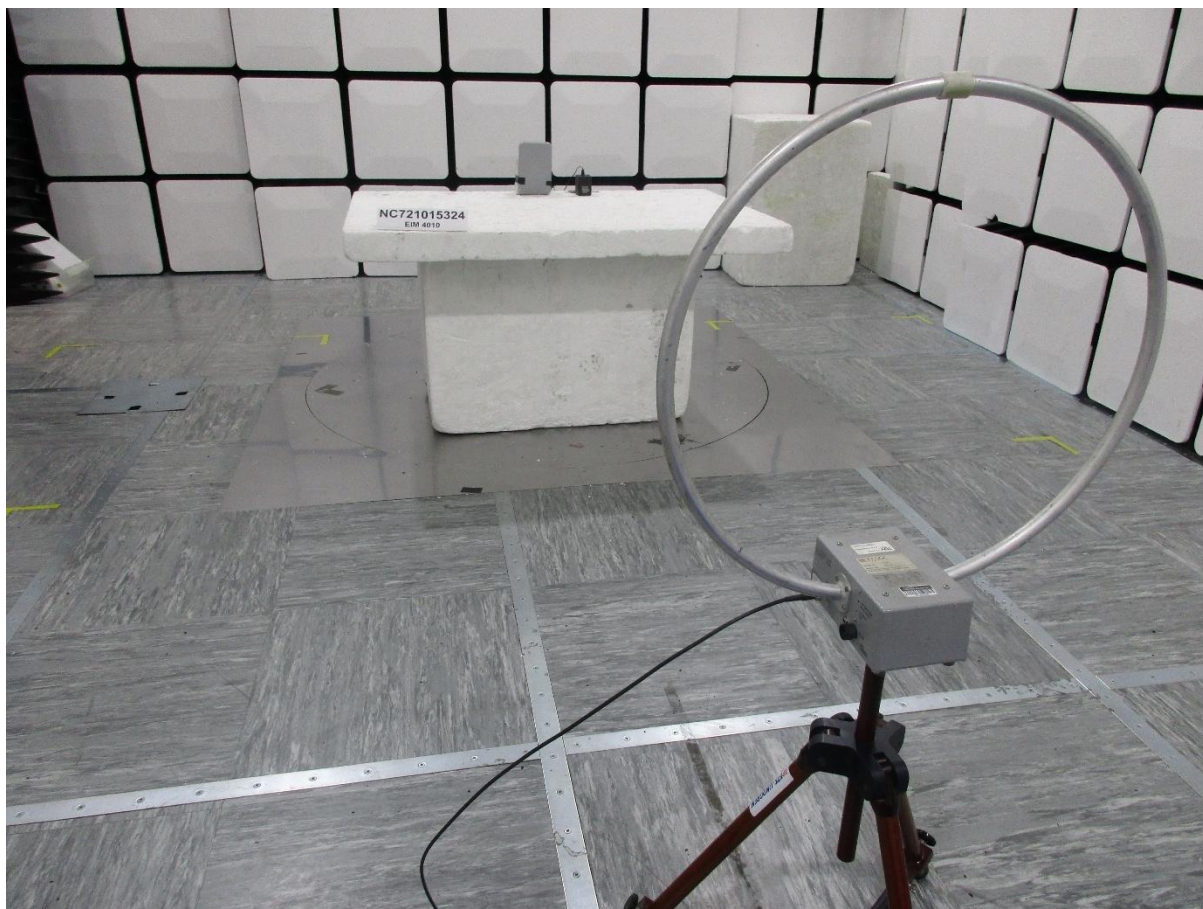


Photo 1.1-1 – Radiated Emissions Test Setup below 30 MHz – Front View – Internal Antennas

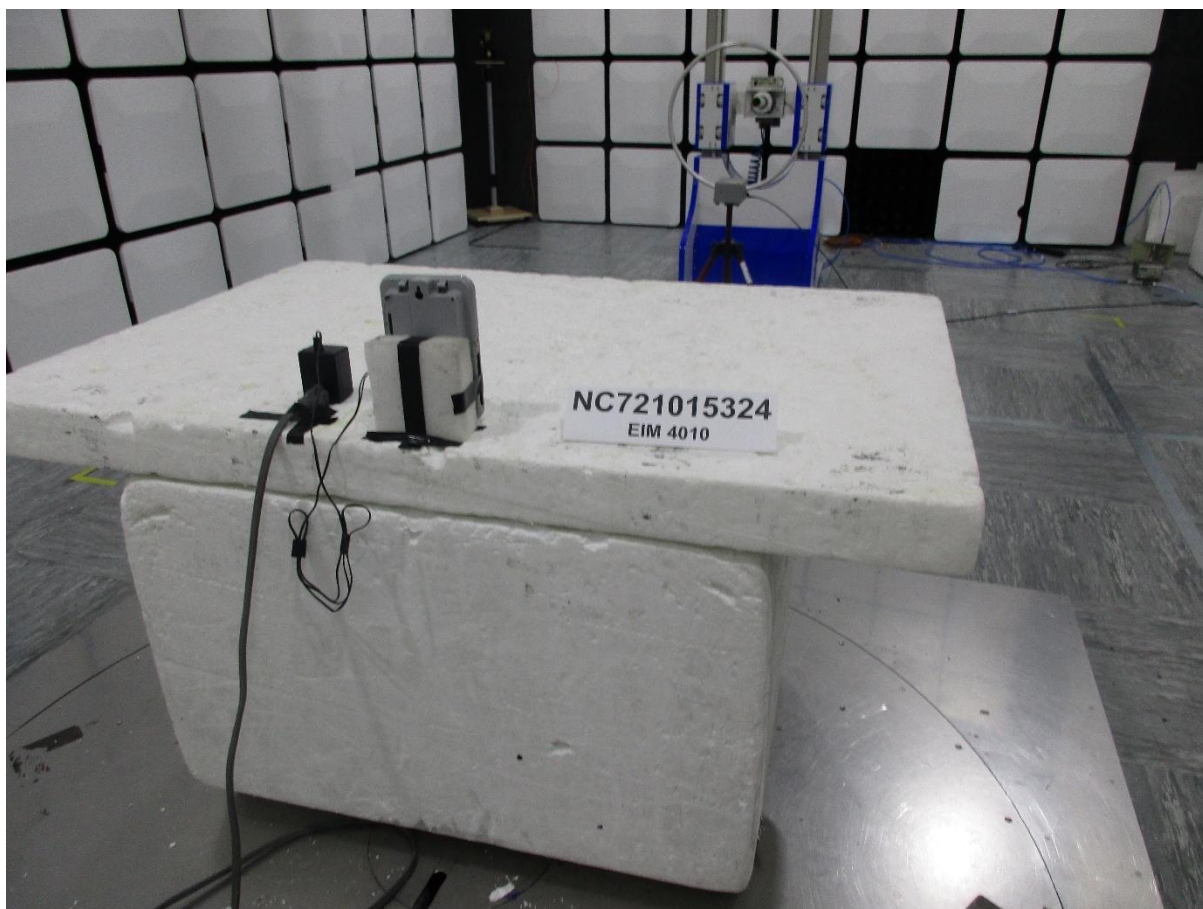


Photo 1.1-2 – Radiated Emissions Test Setup below 30 MHz – Rear View – Internal Antennas



Photo 1.1-3 – Radiated Emissions Test Setup above 30 MHz – Front View – Internal Antennas

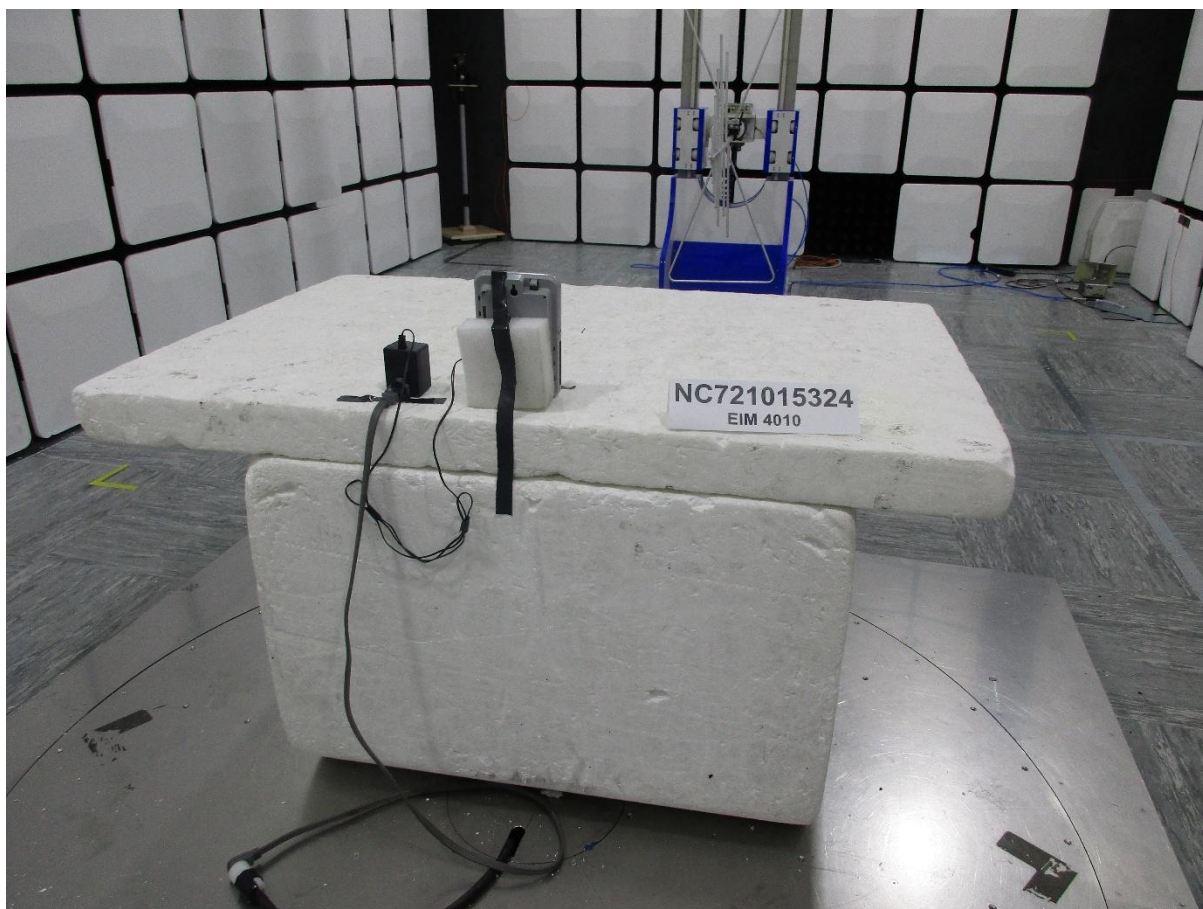


Photo 1.1-4 – Radiated Emissions Test Setup above 30 MHz – Rear View – Internal Antennas

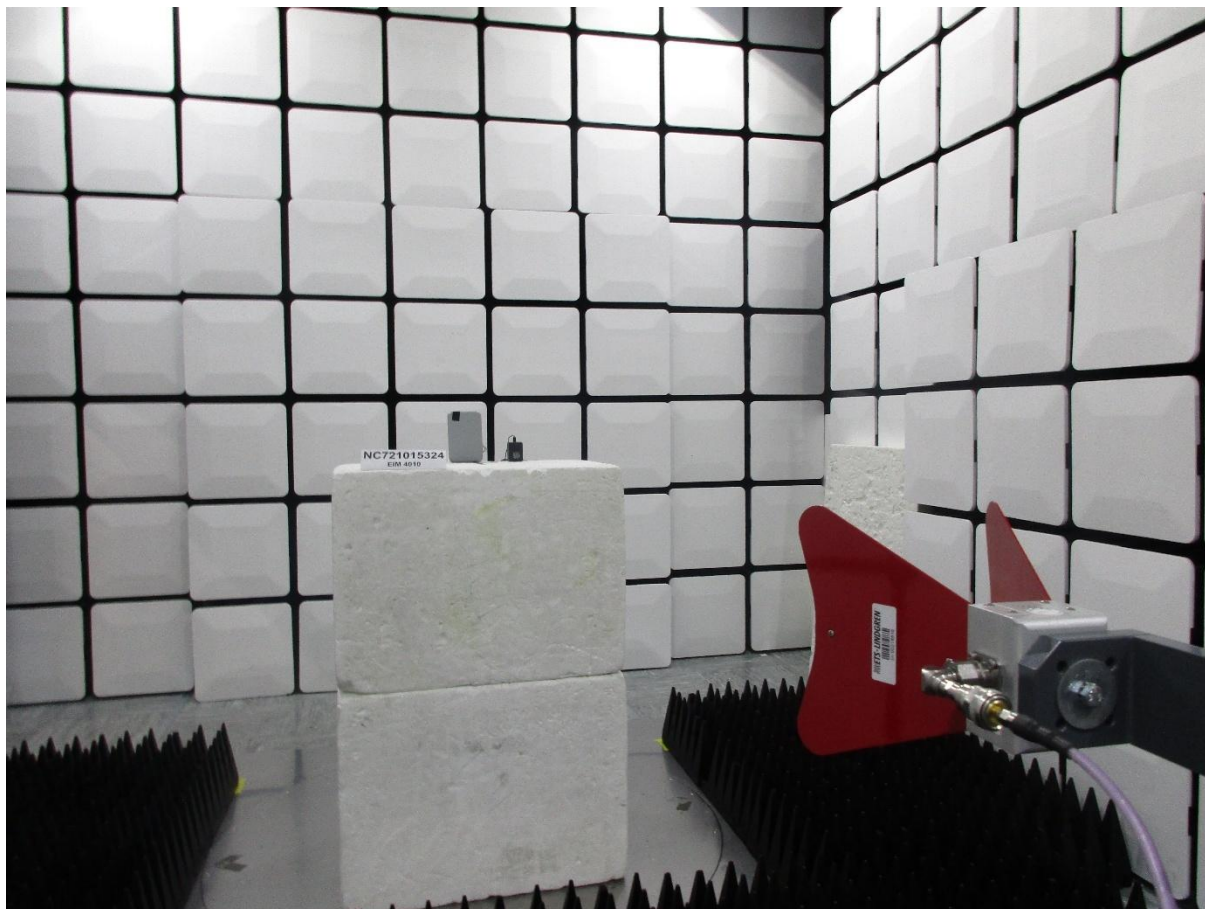


Photo 1.1-5 – Radiated Emissions Test Setup above 1 GHz – Front View – Internal Antennas



Photo 1.1-6 – Radiated Emissions Test Setup above 1 GHz – Rear View – Internal Antennas



Photo 1.1-7 – Radiated Emissions Test Setup below 30 MHz – Front View – External Antenna



Photo 1.1-8 – Radiated Emissions Test Setup below 30 MHz – Rear View – External Antenna



Photo 1.1-9 – Radiated Emissions Test Setup above 30 MHz – Front View – External Antenna



Photo 1.1-10 – Radiated Emissions Test Setup above 30 MHz – Rear View – External Antenna

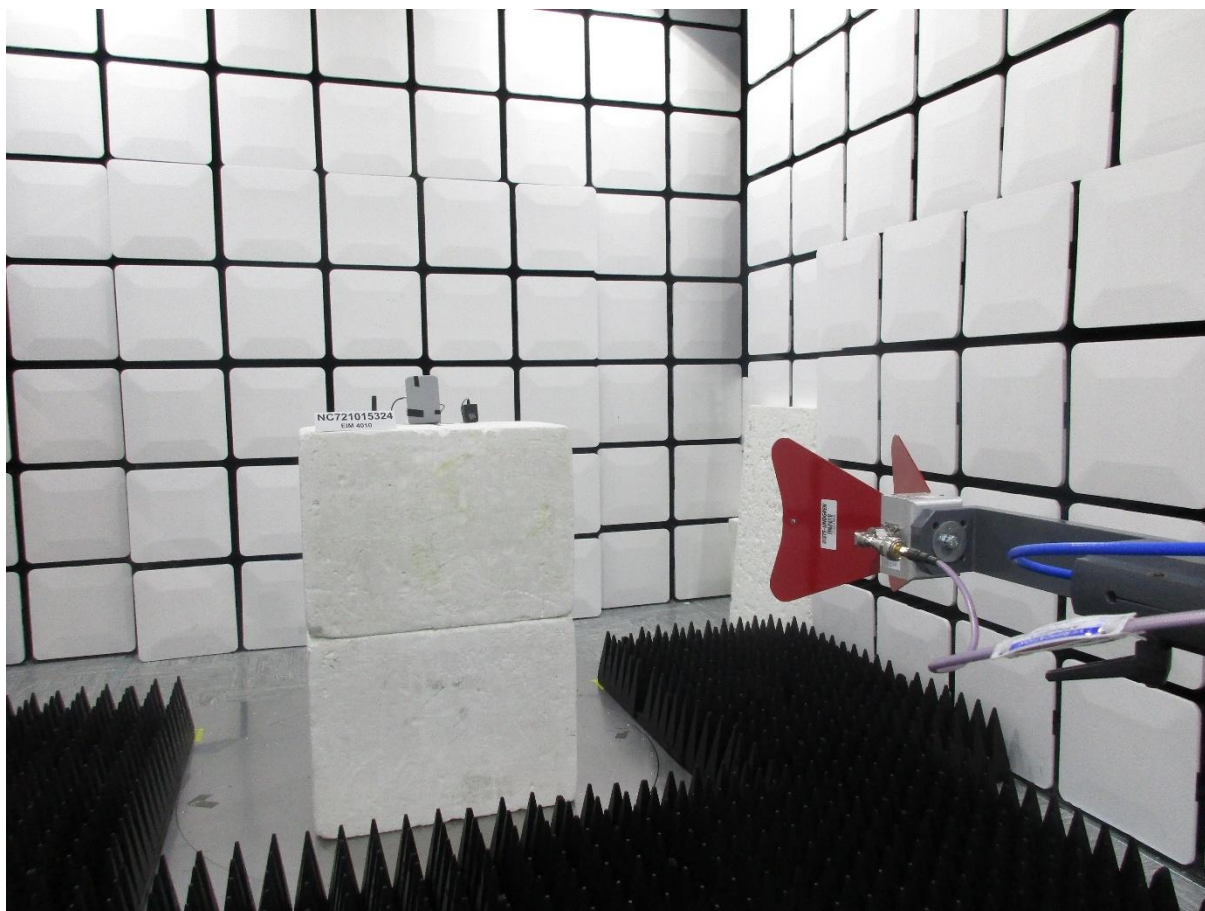


Photo 1.1-11 – Radiated Emissions Test Setup above 1 GHz – Front View – External Antenna

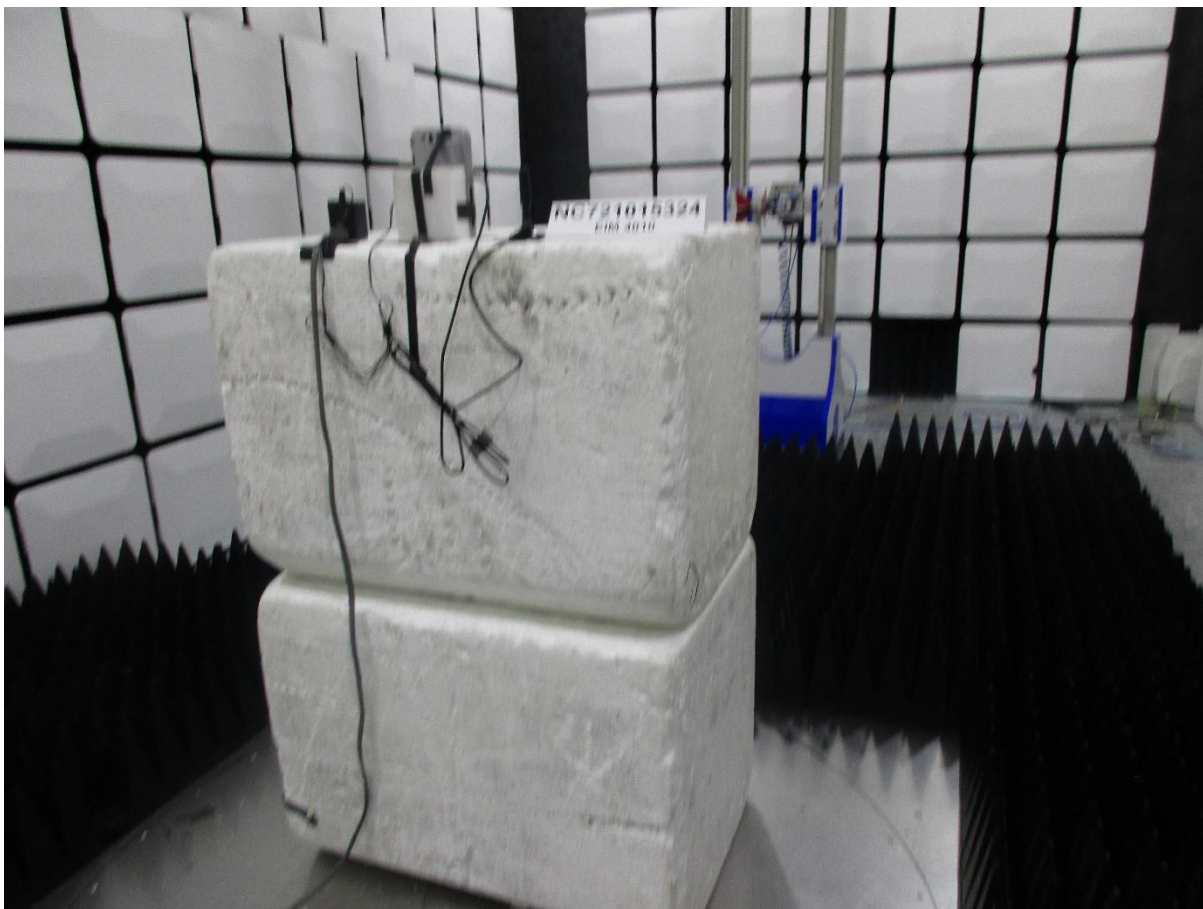


Photo 1.1-12 – Radiated Emissions Test Setup above 1 GHz – Rear View – External Antenna