

Certification Exhibit

Test Photos

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A handwritten signature in black ink, appearing to read "Omar Castillo".

NAME	JOB TITLE	RESPONSIBLE FOR	ISSUE DATE
Omar Castillo	Senior EMC / Wireless Test Engineer	Authorized Signatory	July 28, 2026

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

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1 20 dB Bandwidth



Figure 1.1 – 20 dB BW Measurement Test Setup Photo

2 99% Bandwidth



Figure 2.1 – 99% BW Measurement Test Setup Photo

3 Radiated Field Strength of Emissions within 13.110-14.010 Band

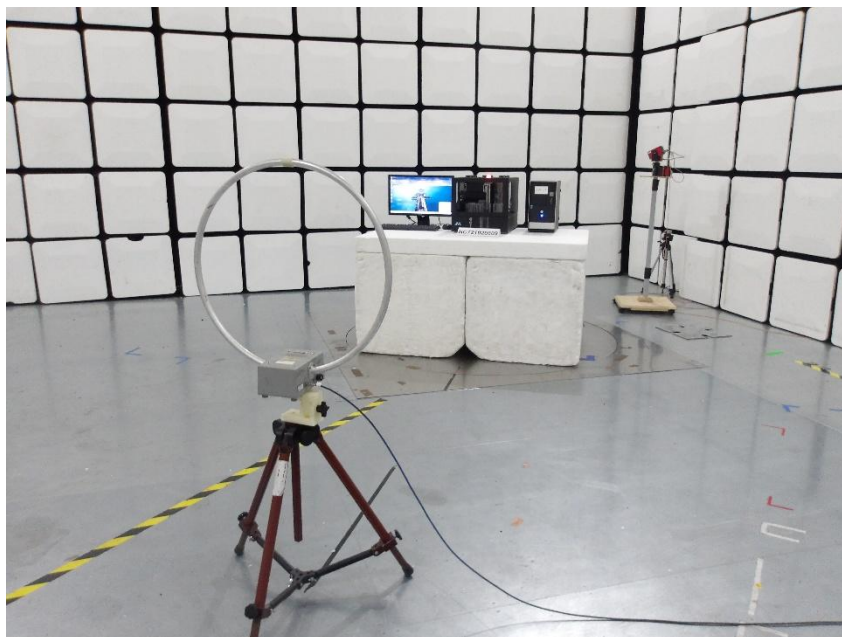


Figure 3.1 – Radiated Field Strength of Emissions within the 13.110-14.010 MHz band – Front View

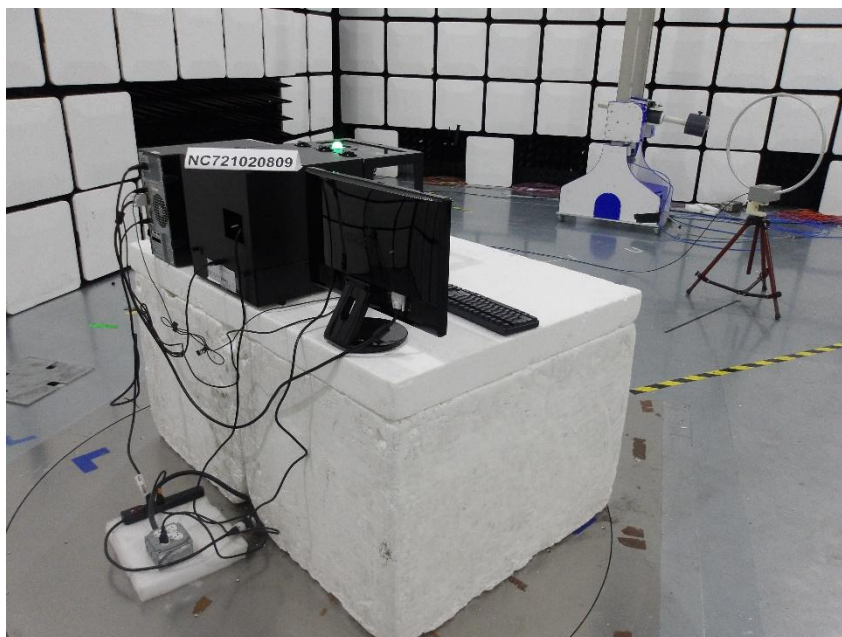


Figure 3.2 – Radiated Field Strength of Emissions within the 13.110-14.010 MHz band – Rear View

4 Radiated Field Strength of Emissions outside of the 13.110-14.010 Band



Figure 4.1 – Radiated Spurious Emission 9k-150MHz – Front View

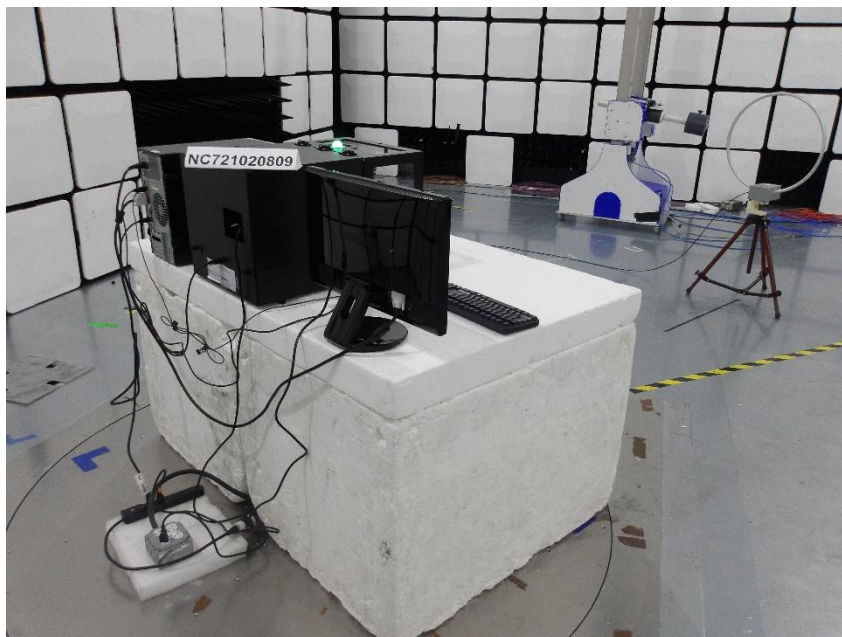


Figure 4.2 – Radiated Spurious Emission 9k-150MHz – Rear View



Figure 4.3 – Radiated Spurious Emission 30MHz – 1GHz – Front View



Figure 4.4 – Radiated Spurious Emission 30MHz – 1GHz– Rear View

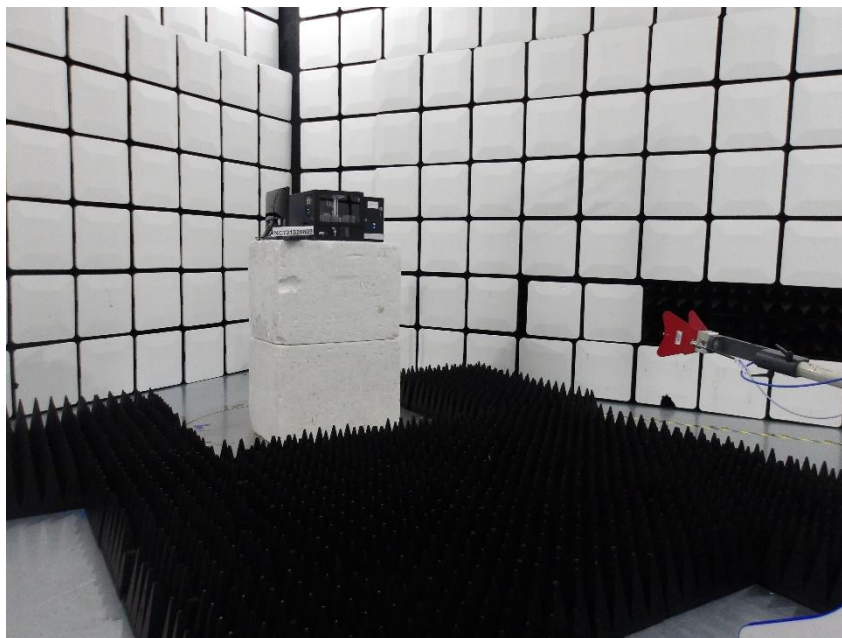


Figure 4.5 – Radiated Spurious Emission 1-2GHz – Front View



Figure 4.6 – Radiated Spurious Emission 1-2GHz – Rear View

5 Power Line Conducted Emission



Figure 5.1 – Power Line Conducted Emission – Front View



Figure 5.2 – Power Line Conducted Emission – Front View



Figure 5.3 – Power Line Conducted Emission – Rear View



Figure 5.4 – Power Line Conducted Emission – Rear View

6 Frequency Tolerance of Carrier Signal



Figure 6.1 – Measurements in Extreme Conditions