

Section 1. Test Setup Photos

1.1 Test Setup



Figure 1 – Test setup

1.2 Radiated emissions test setup

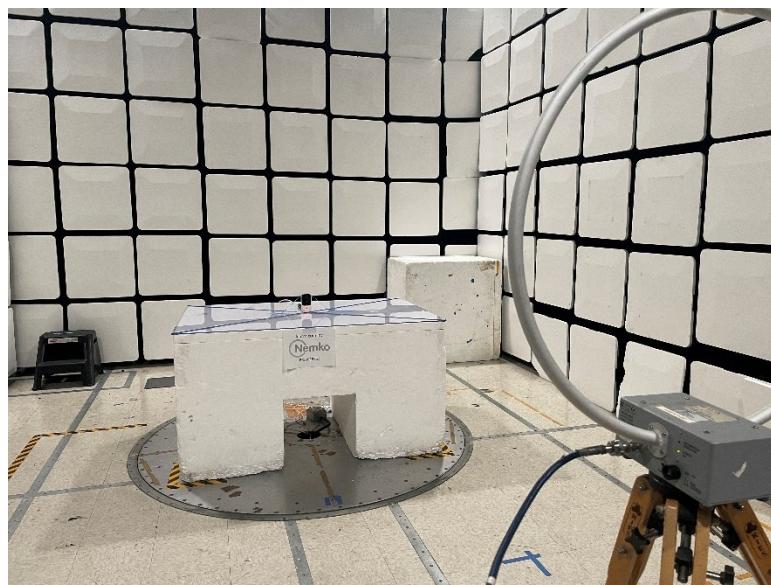


Figure 2 - Radiated emissions below 30 MHz (9-30MHz), front view. 0 degree

FCC ID: YL6VDB755P
Alarm.com, Inc.

ISED ID: 9111A-VDB755P

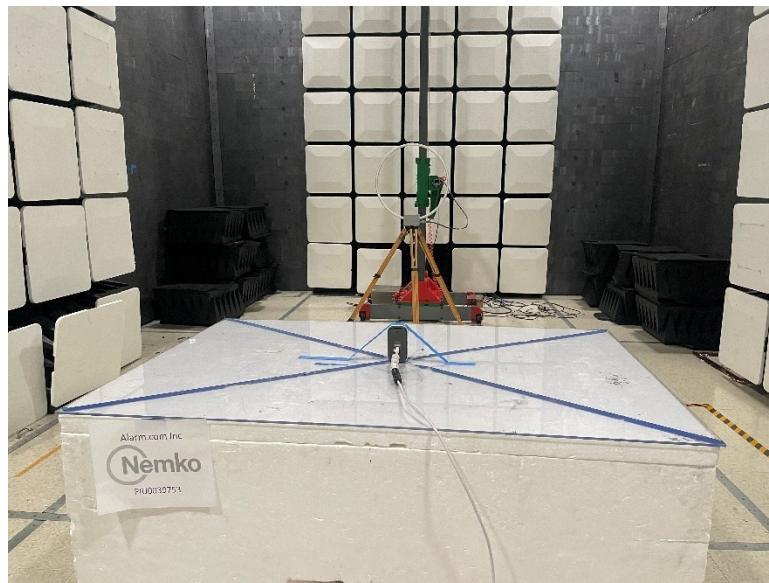


Figure 3 - Radiated emissions below 30 MHz (9-30MHz), rear view. 0 degree

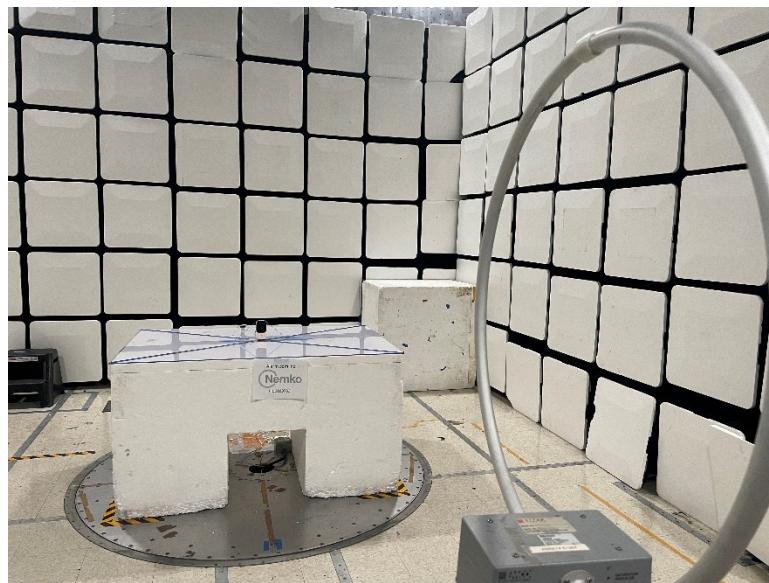


Figure 4 - Radiated emissions 30 MHz (9-30MHz), front view. 90 degrees

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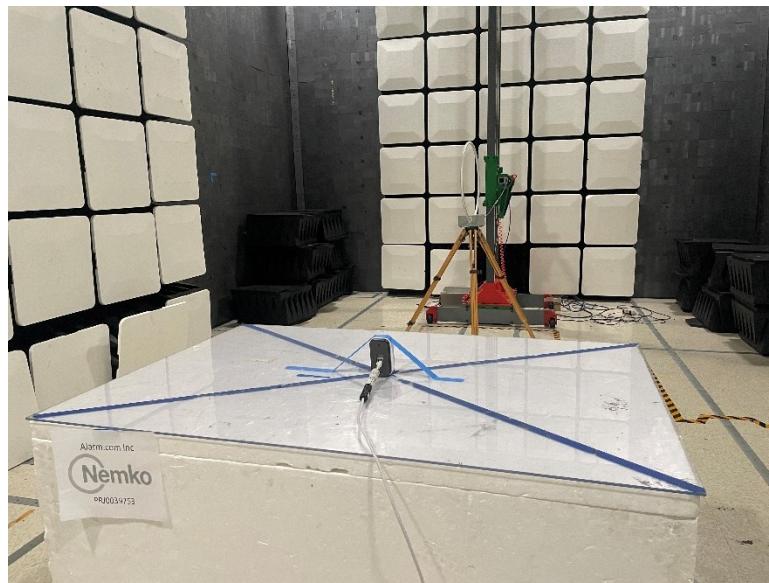


Figure 5 - Radiated emissions 30 MHz (9-30MHz), rear view. 90 degrees

1.2 Radiated emissions test setup, continued

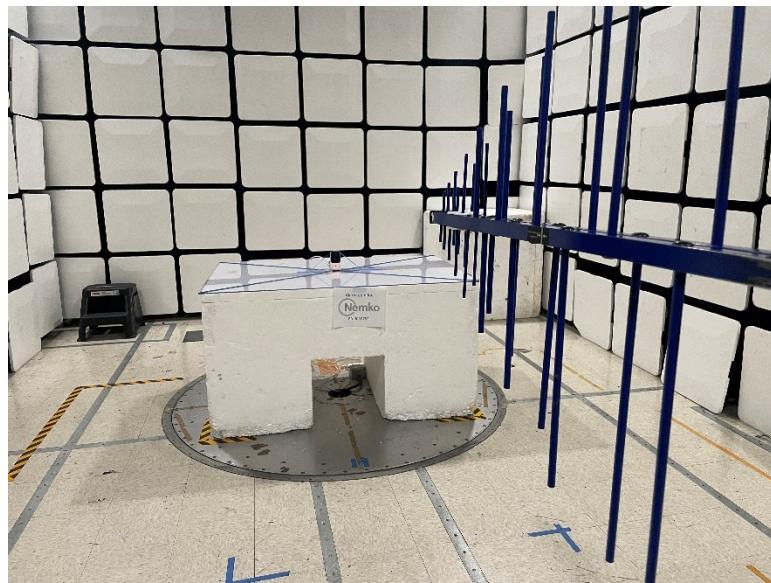


Figure 6 - Radiated emissions above 30 MHz (30-1000 MHz), front view.

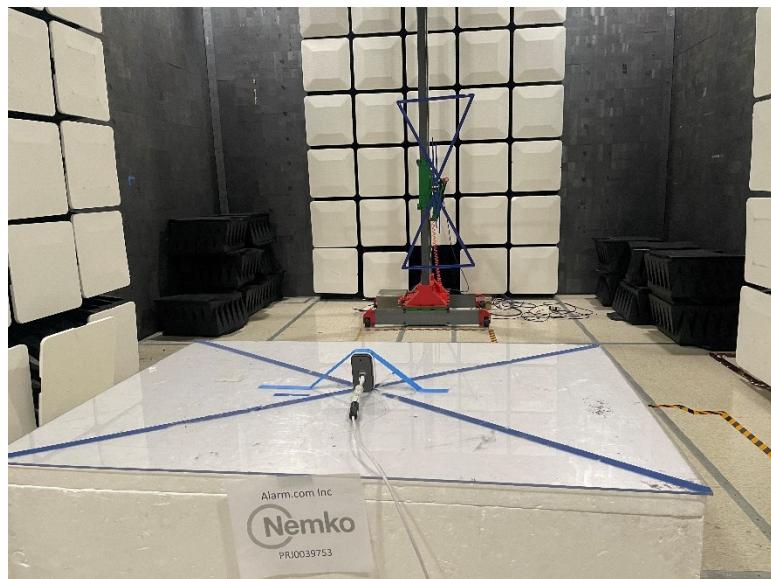


Figure 7 - Radiated emissions above 30 MHz (30-1000 MHz), rear view

1.3 Conducted Emissions test Setup

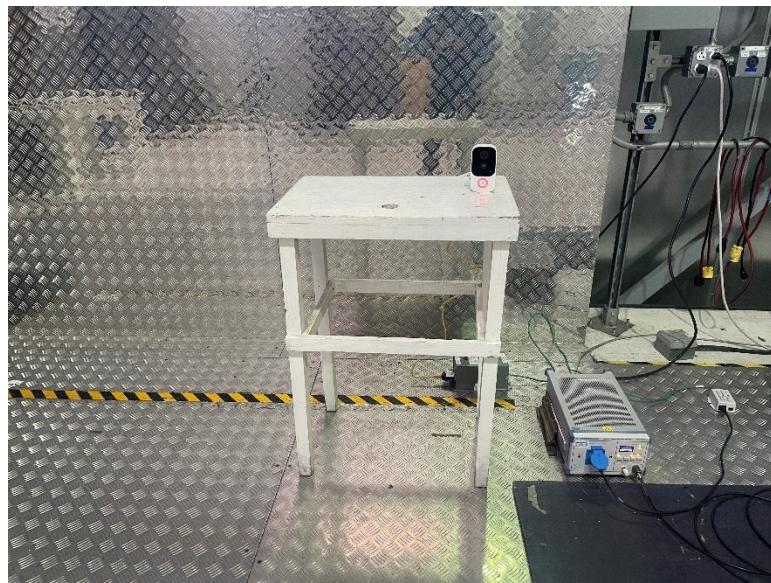


Figure 8 – Test setup, front view.



Figure 9 – Test setup, side view.