



Report Number:	14116837-E1V2FCCIC- Photos
Issue Date:	2022-05-20
Revision Date:	2022-06-07
Model Number:	M1004000
FCC ID:	2AM5N-ML2M1
IC ID:	23045-ML2M1

PHOTO EXHIBIT

For

Magic Leap Inc
7500 West Sunrise Blvd
Plantation, FL 33322 USA



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Test Report Details

Tests Performed By: UL LLC
12 LABORATORY DR.
RESEARCH TRIANGLE PARK, NC 27709, U.S.A.

Tests Performed For: **Magic Leap Inc**
7500 West Sunrise Blvd
Plantation, FL 33322 USA

Issue Date: 2022-05-20
Revision Date: 2022-06-07

Model Number Tested: M1004000

Sample Serial Number: **P752X4N0000M**
P752X4N0000G
G262XK700016

Applicable Standards: FCC 47 CFR PART 15 SUBPART B:2022
ICES-003 Issue 7:2020-10
ICES-Gen Issue 1:2021-02

Date Test Item Received: **2021-08-20**

Testing Start Date: **2021-08-30**

Date Testing Complete: **2022-04-27**

Report Directory

1.0 Setup Photos5

Report Revision History

Revision Date	Revision Version	Description	Revised By	Revision Reviewed By
2022-05-20	V1	Initial Issue		
2022-06-07	V2	Update model number from wildcard M1004XXX to singular model number M1004000.	Sarah Thomson	Michael Ferrer

1.0 Setup Photos

Photo of test setup for Mains Conducted Emissions (Wearpack + ML Charger)

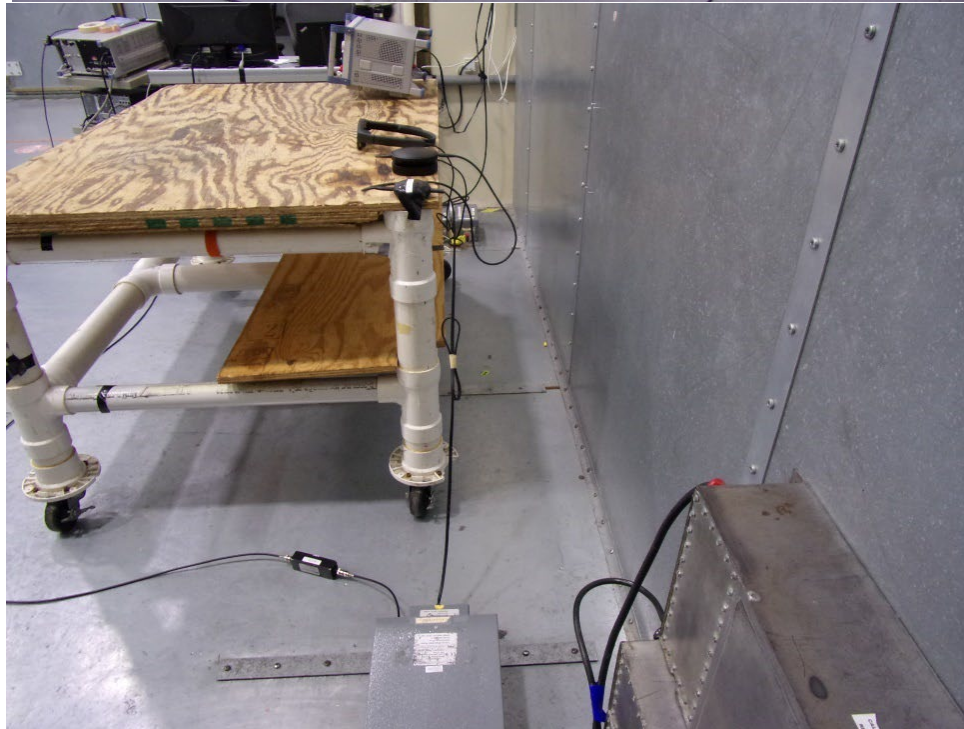


Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack + ML-2 Charger, Flat, Front

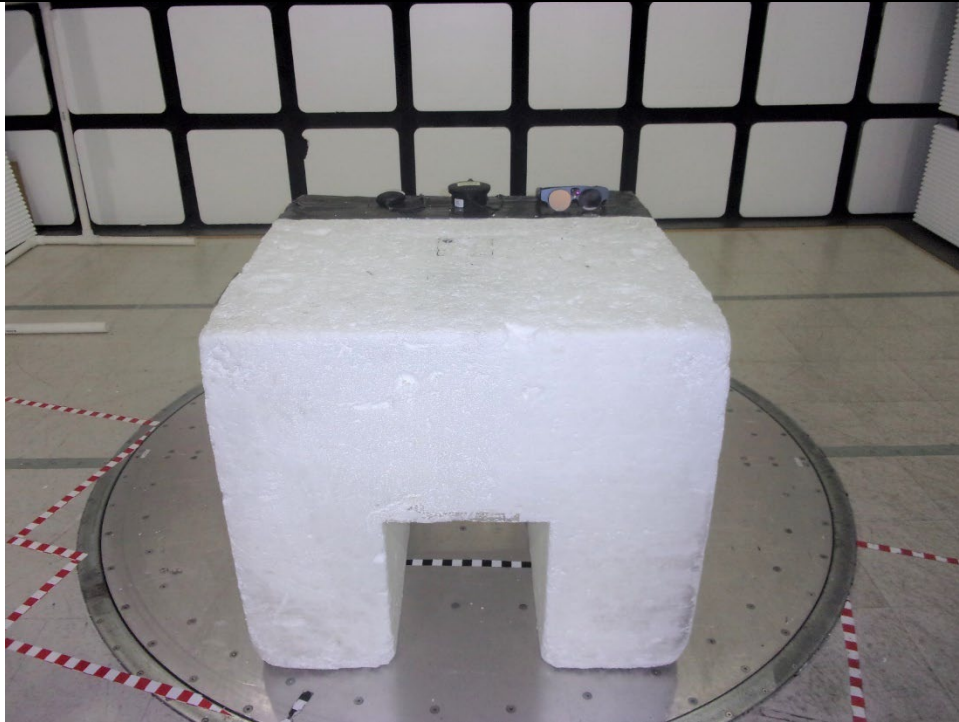


Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack + ML-2 Charger, Flat, Rear

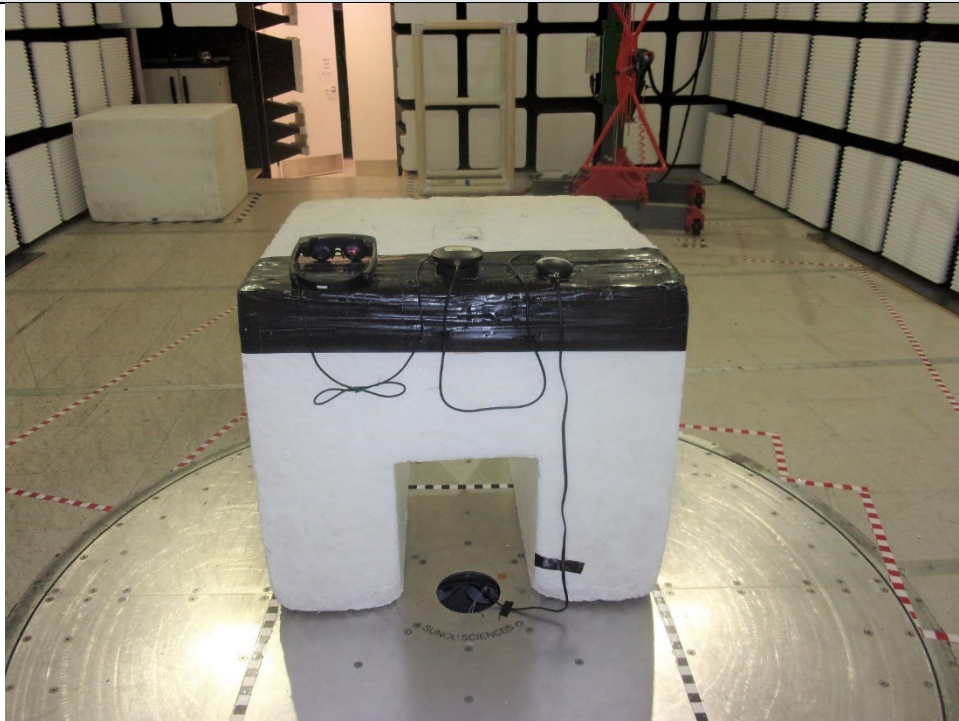


Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack + ML-2 Charger, Vertical, Front

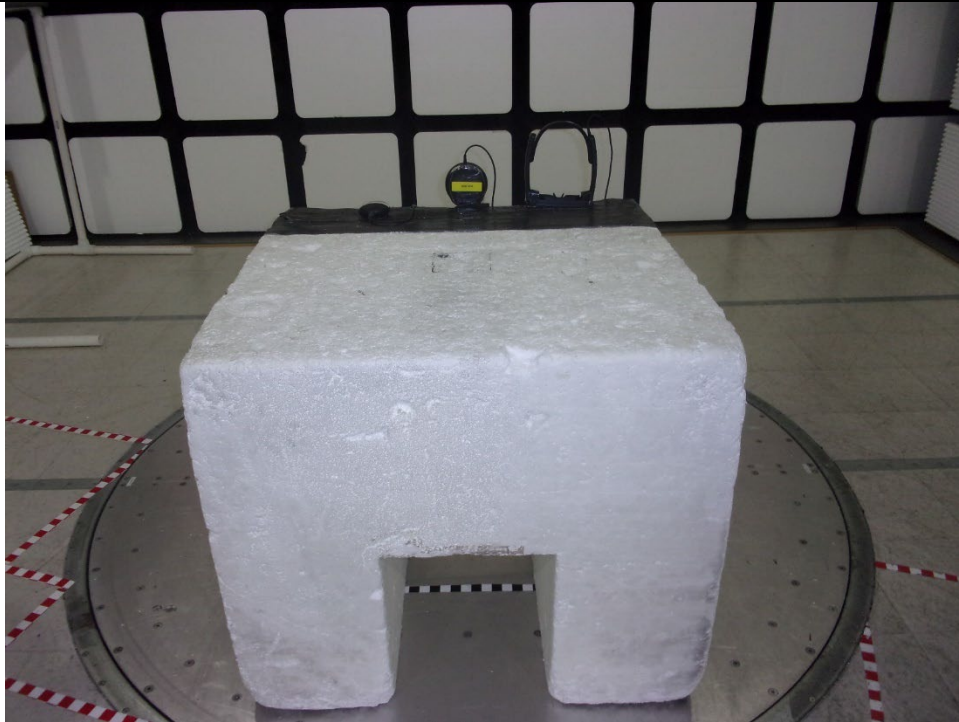


Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack + ML-2 Charger, Vertical, Rear

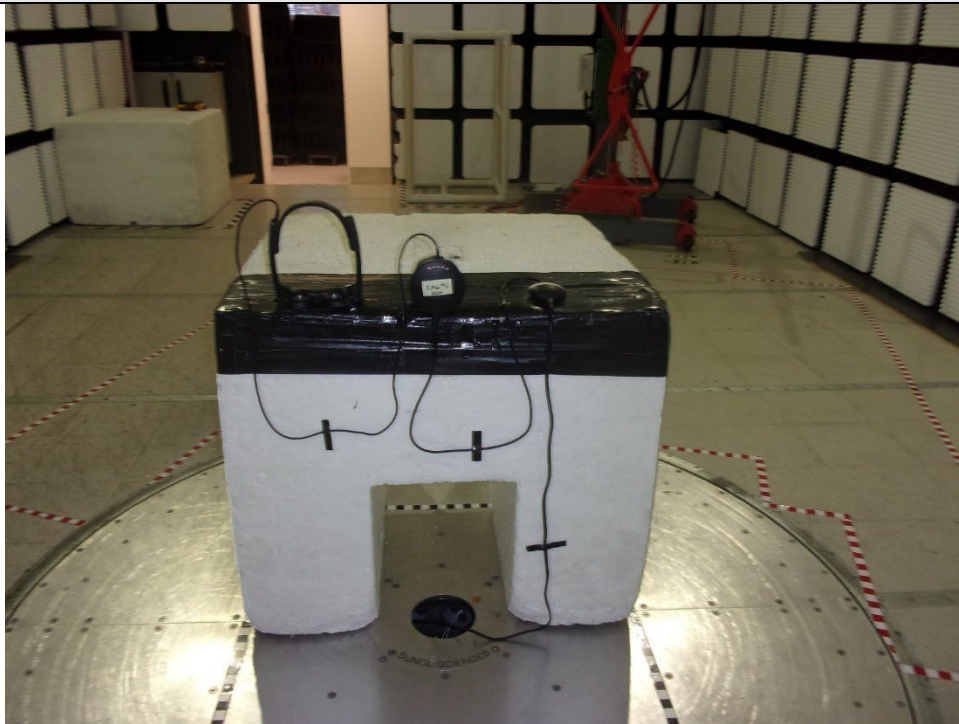


Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack + ML-2 Charger, Flat, Front



Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack + ML-2 Charger, Flat, Rear



Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack + ML-2 Charger, Vertical, Front

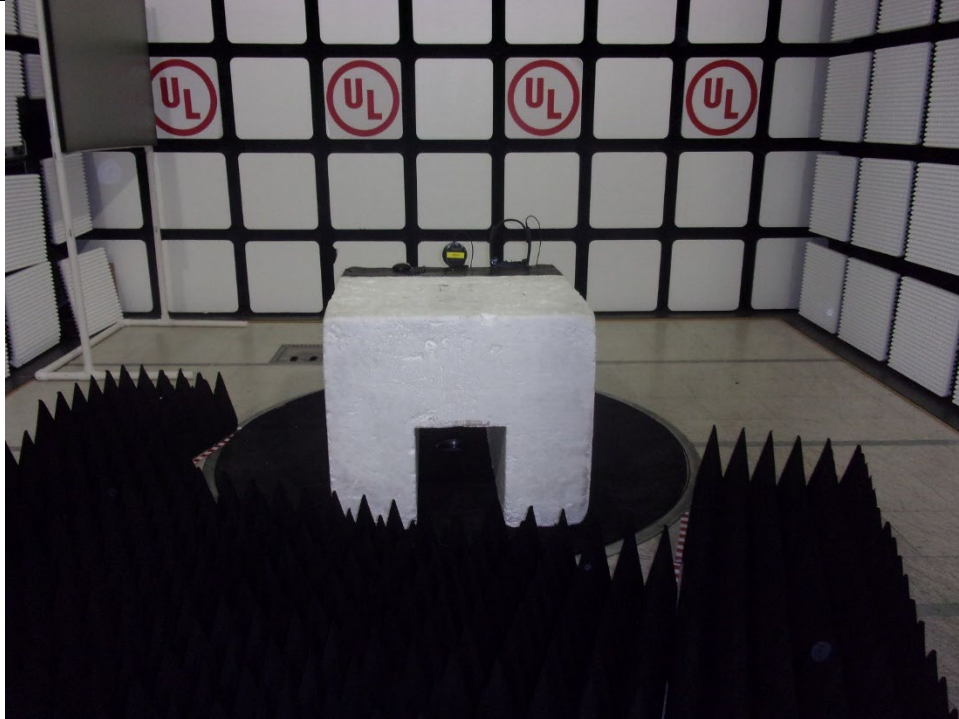


Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack + ML-2 Charger, Vertical, Front



Photo of test setup for Radiated Emissions: 18 GHz - 40 GHz, Wearpack + ML-2 Charger, Horizontal, Front



Photo of test setup for Radiated Emissions: 18 GHz - 40 GHz, Wearpack + ML-2 Charger, Horizontal, Rear

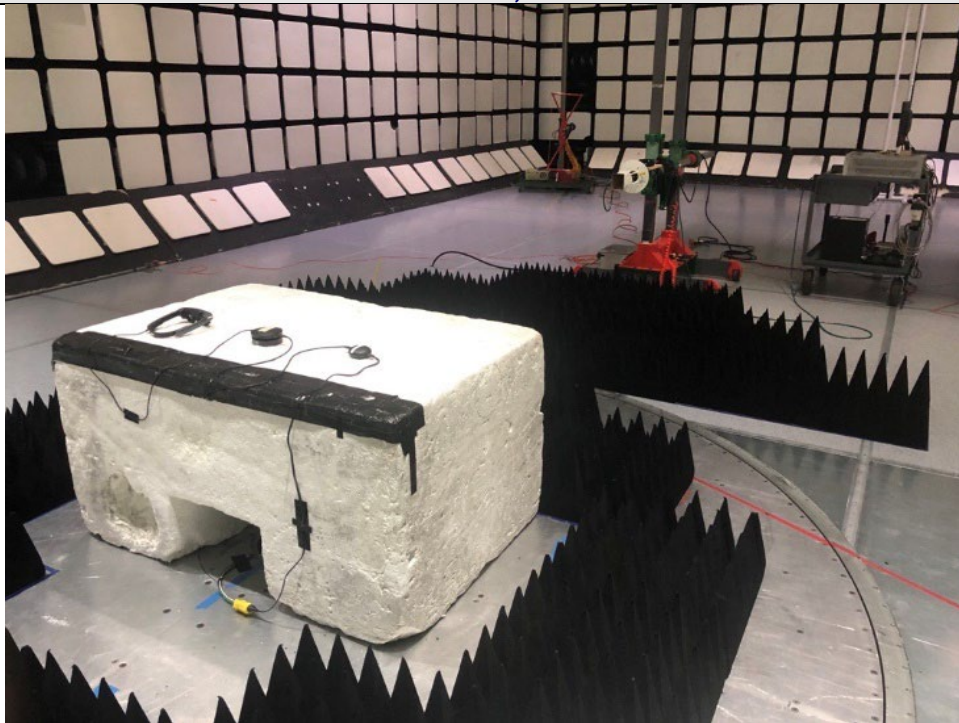


Photo of test setup for Radiated Emissions: 18 GHz - 40 GHz, Wearpack + ML-2 Charger, Horizontal, Front



Photo of test setup for Radiated Emissions: 18 GHz - 40 GHz, Wearpack + ML-2 Charger, Horizontal, Rear



Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack (data transfer), Flat, Front

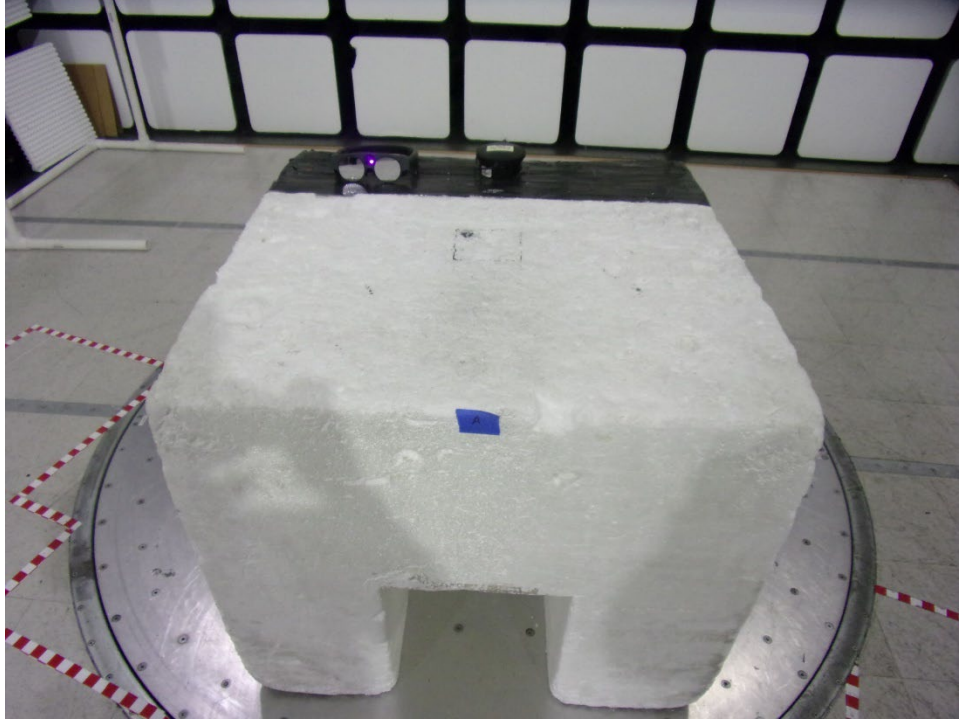


Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack (data transfer), Flat, Rear

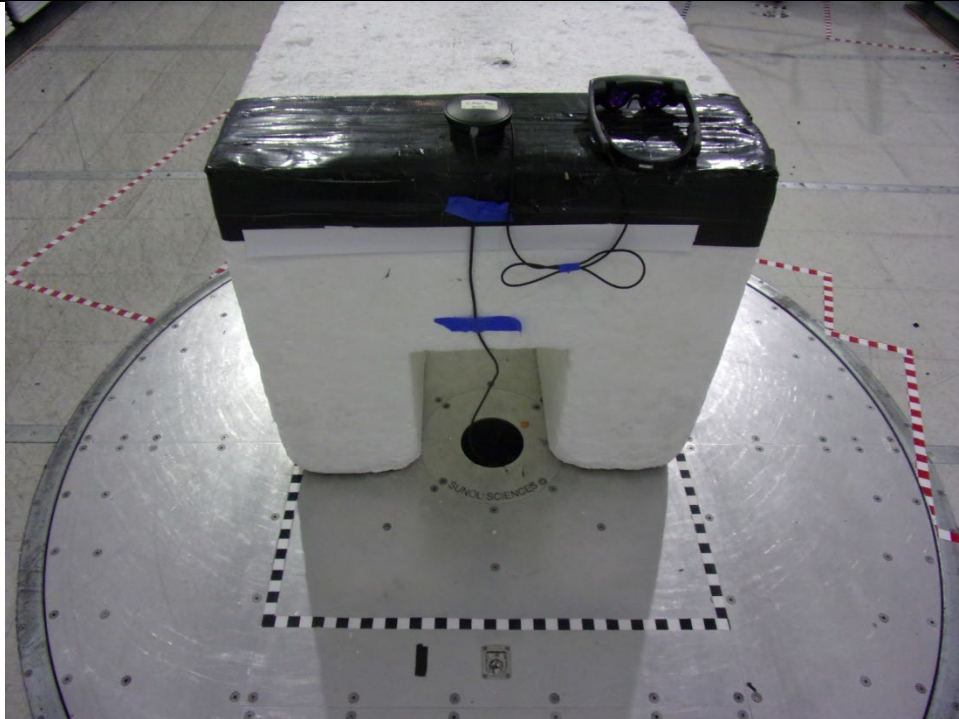


Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack (data transfer), Vertical, Front

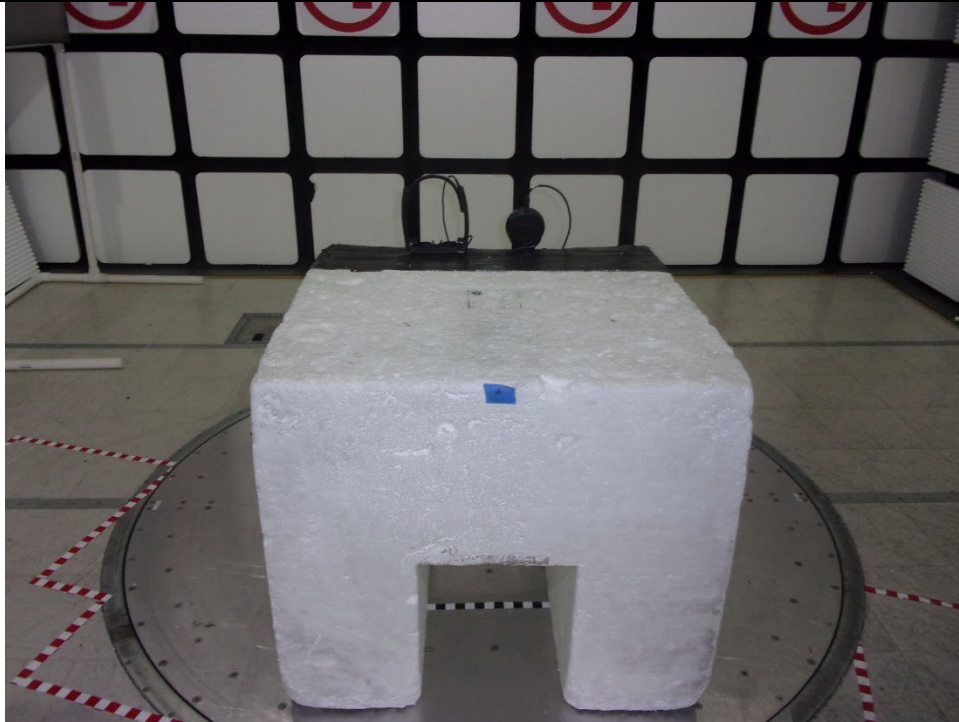


Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack (data transfer), Vertical, Rear

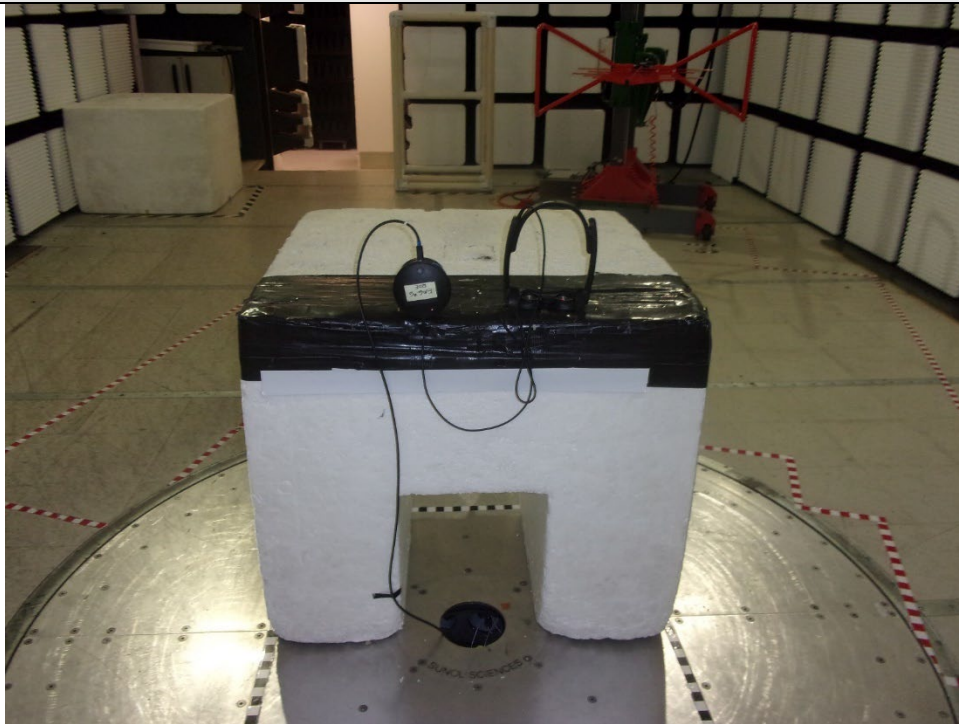


Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack (data transfer), Flat, Front

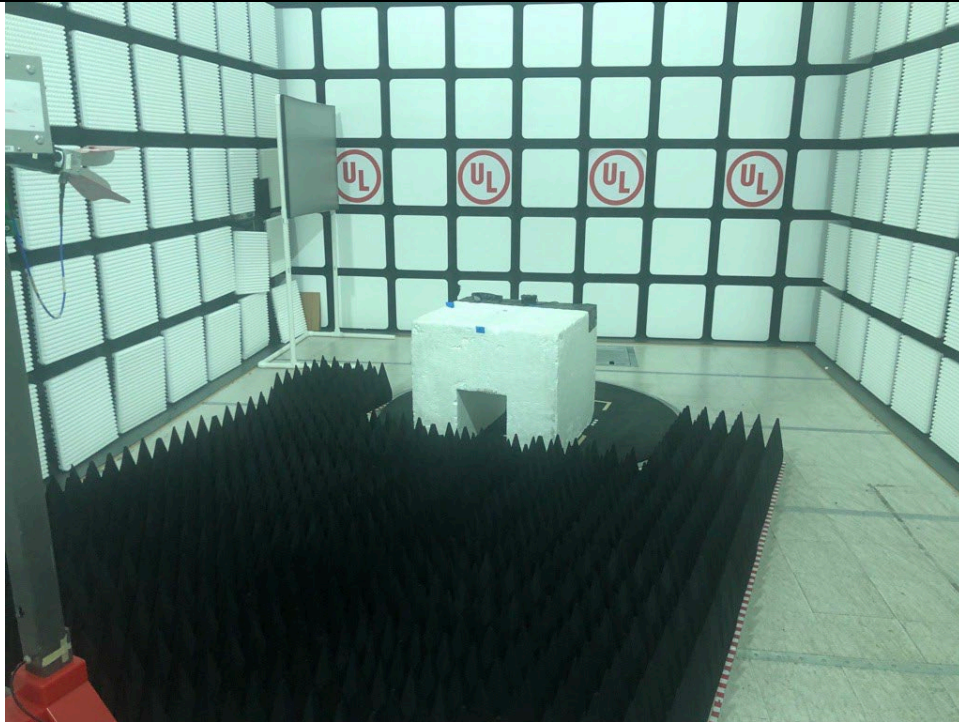


Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack (data transfer), Flat, Rear

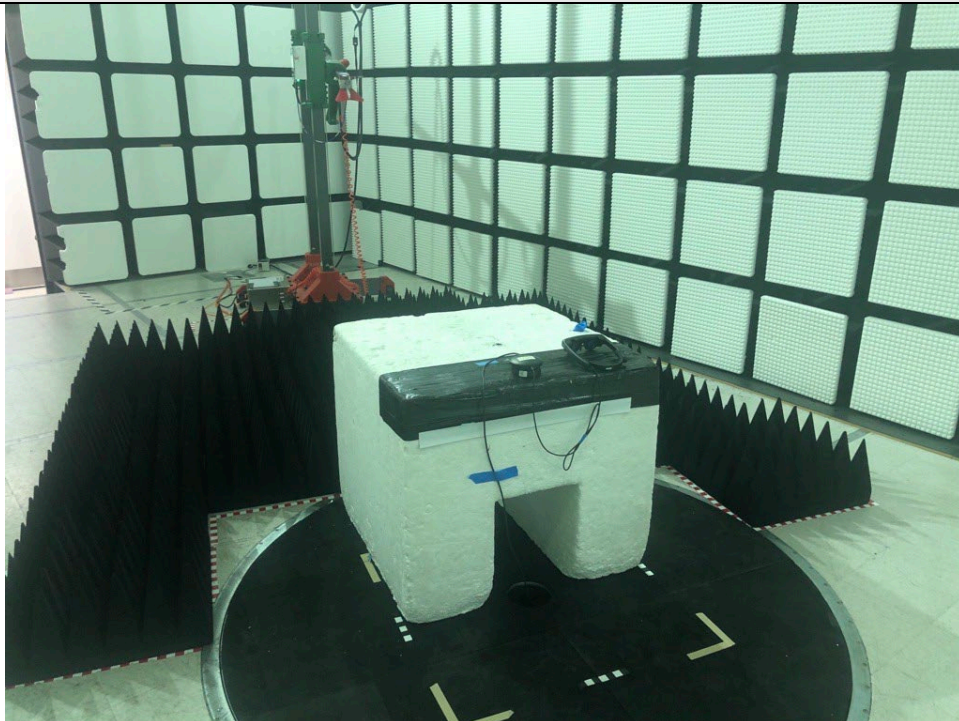


Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack (data transfer), Vertical, Front

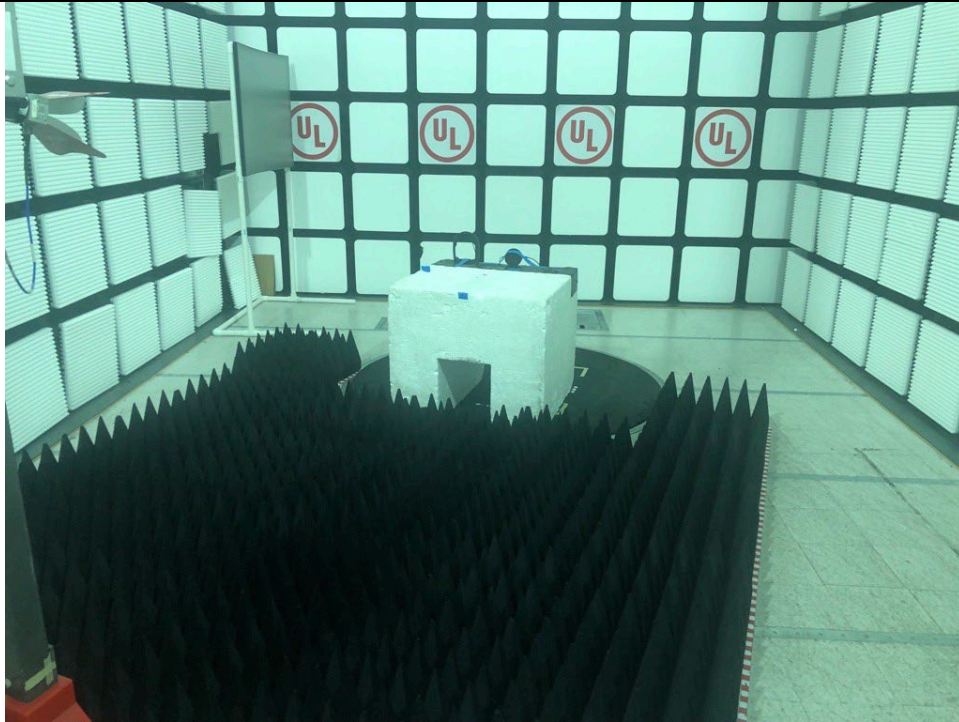
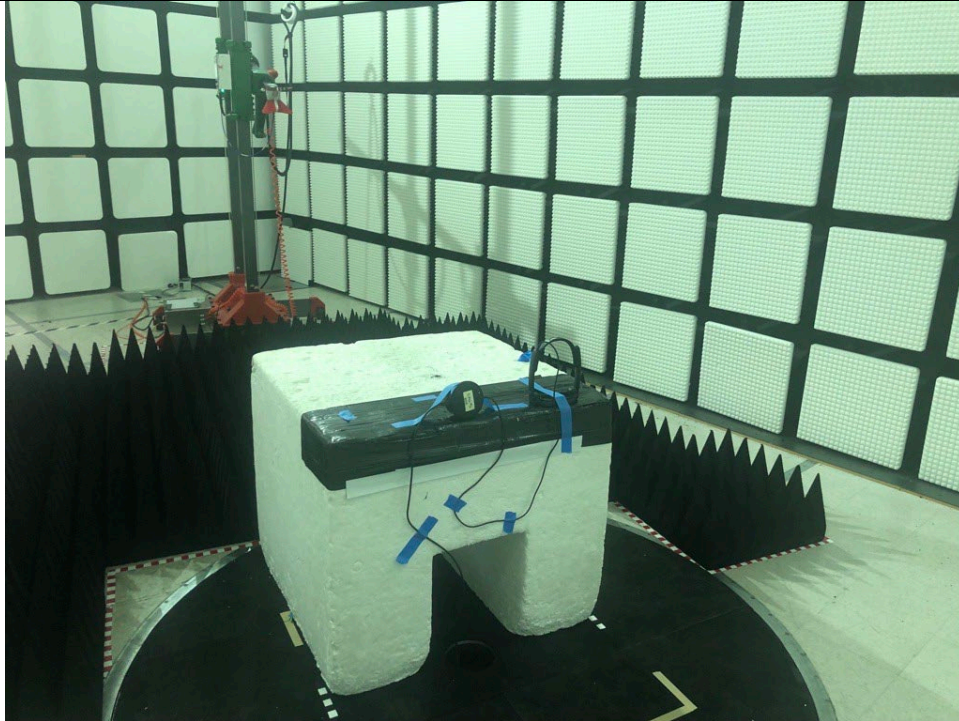


Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack (data transfer), Vertical, Rear



END OF PHOTOS EXHIBIT