| | |
|---|---|
| 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**

CERT #0751.06

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# Test Report Details

| | |
|---|---|
| Tests Performed By: | UL LLC<br>12 LABORATORY DR.<br>RESEARCH TRIANGLE PARK, NC 27709, U.S.A. |
| Tests Performed For: | **Magic Leap Inc**<br>**7500 West Sunrise Blvd**<br>**Plantation, FL 33322 USA** |
| Issue Date:<br>Revision Date: | 2022-05-20<br>2022-06-07 |
| Model Number Tested: | M1004000 |
| Sample Serial Number: | **P752X4N0000M**<br>**P752X4N0000G**<br>**G262XK700016** |
| Applicable Standards: | FCC 47 CFR PART 15 SUBPART B:2022<br>ICES-003 Issue 7:2020-10<br>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 Photos .....5

**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)**

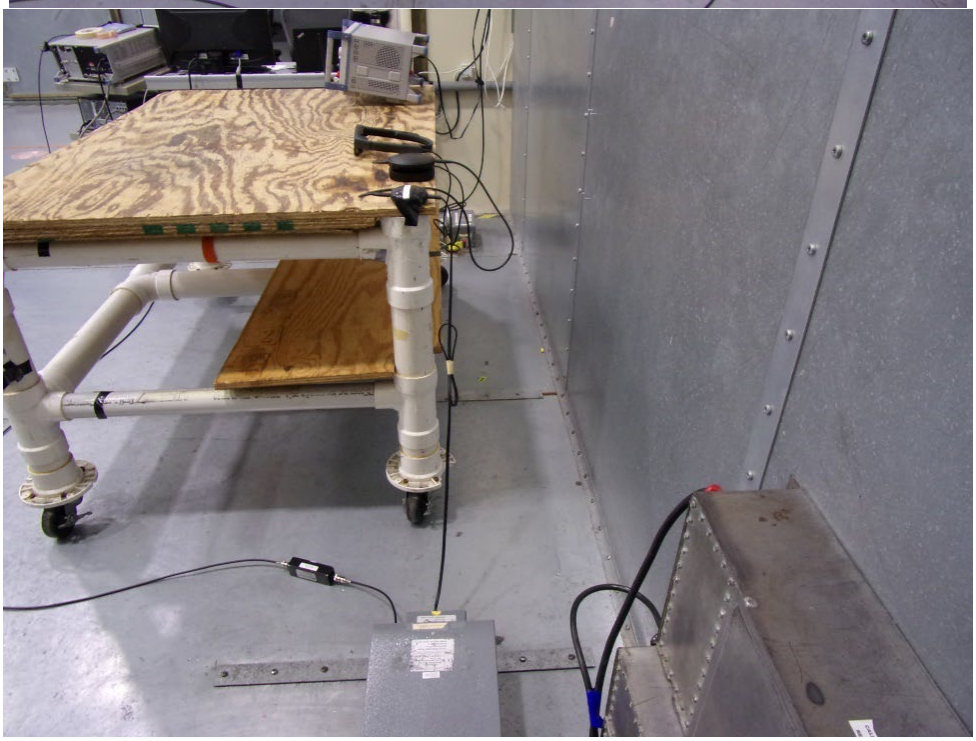


**Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack + ML-2 Charger, Flat, Front**

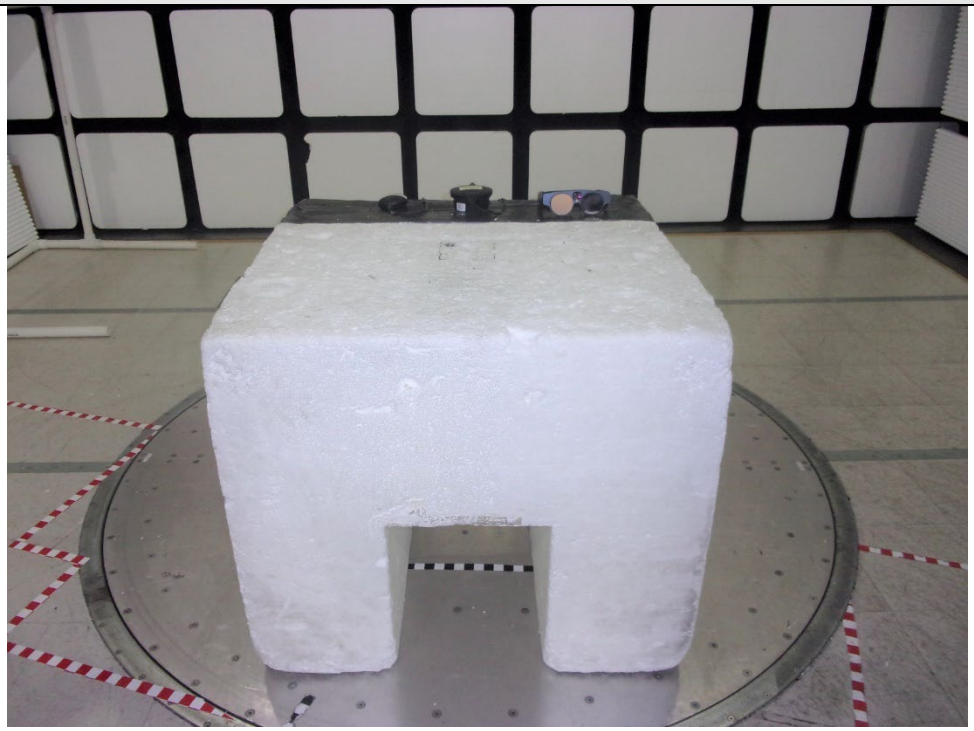


**Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack + ML-2 Charger, Flat, Rear**

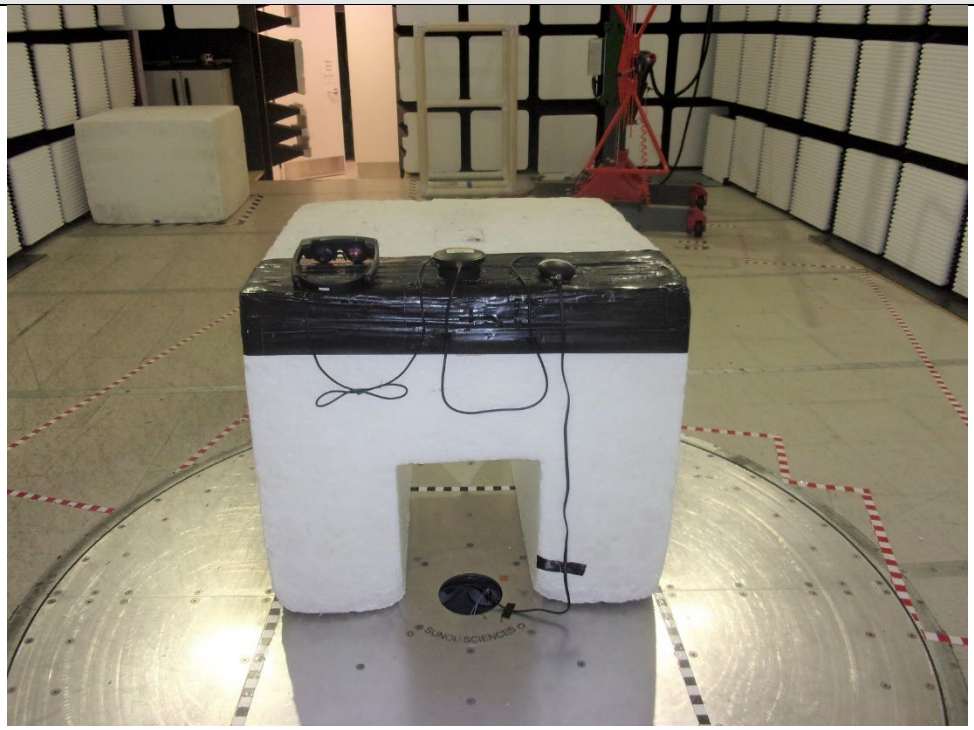


**Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack + ML-2 Charger, Vertical, Front**

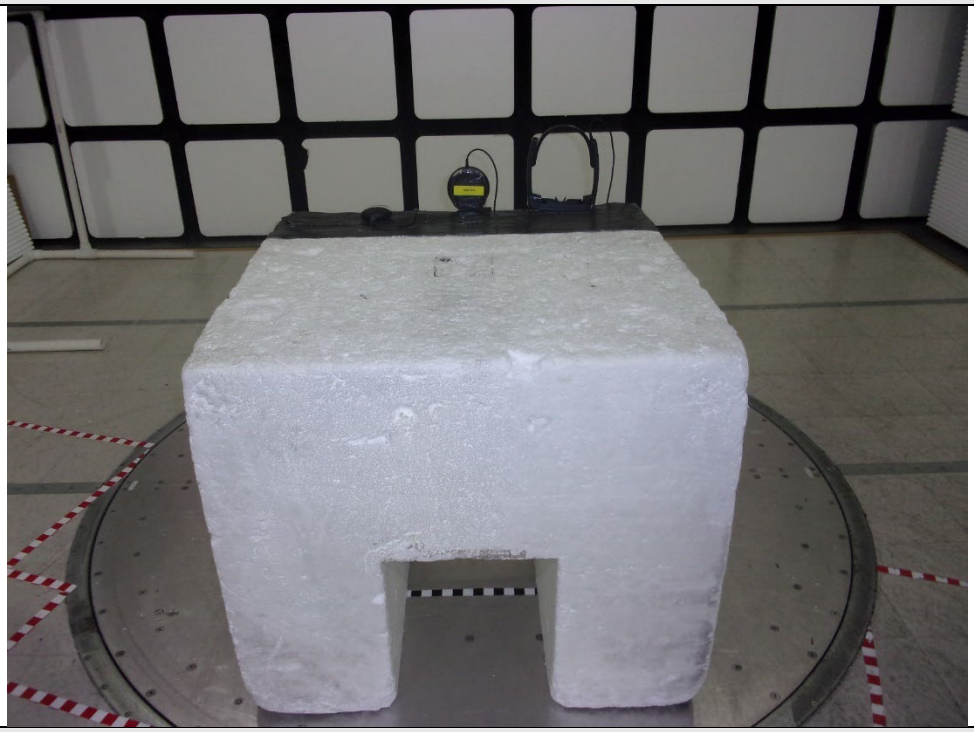


**Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack + ML-2 Charger, Vertical, Rear**

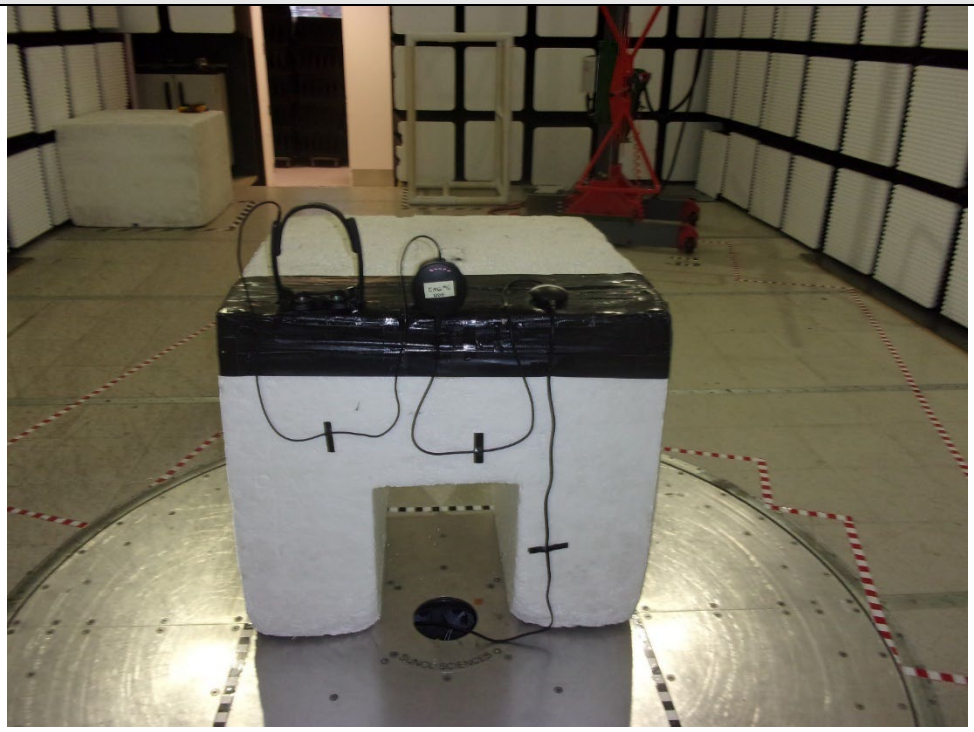


**Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack + ML-2 Charger, Flat, Front**

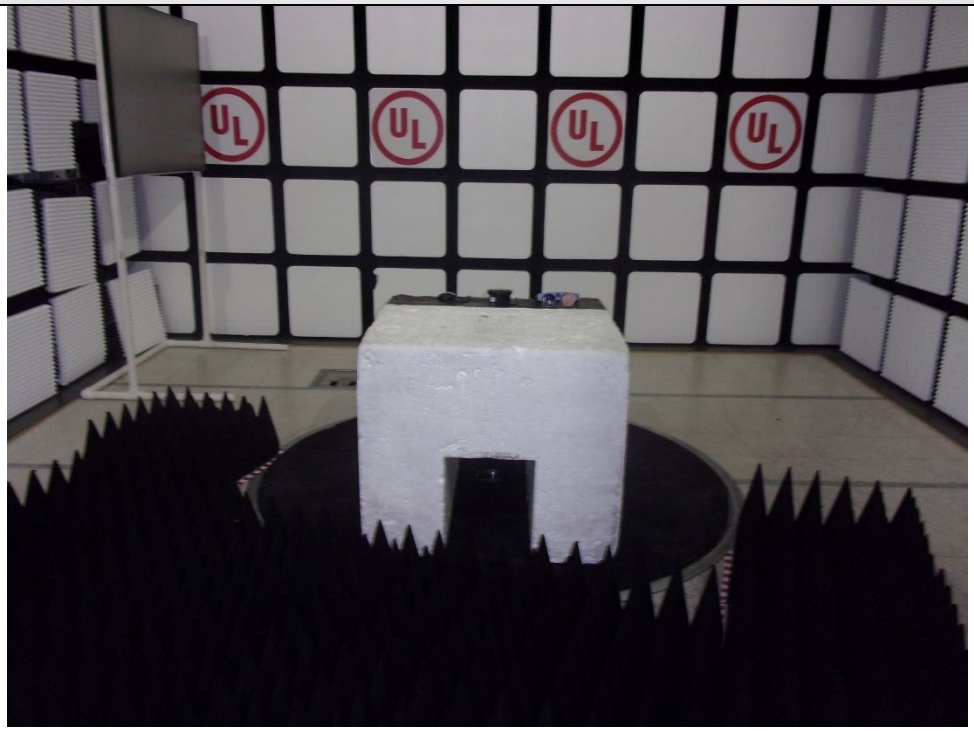


**Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack + ML-2 Charger, Flat, Rear**

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

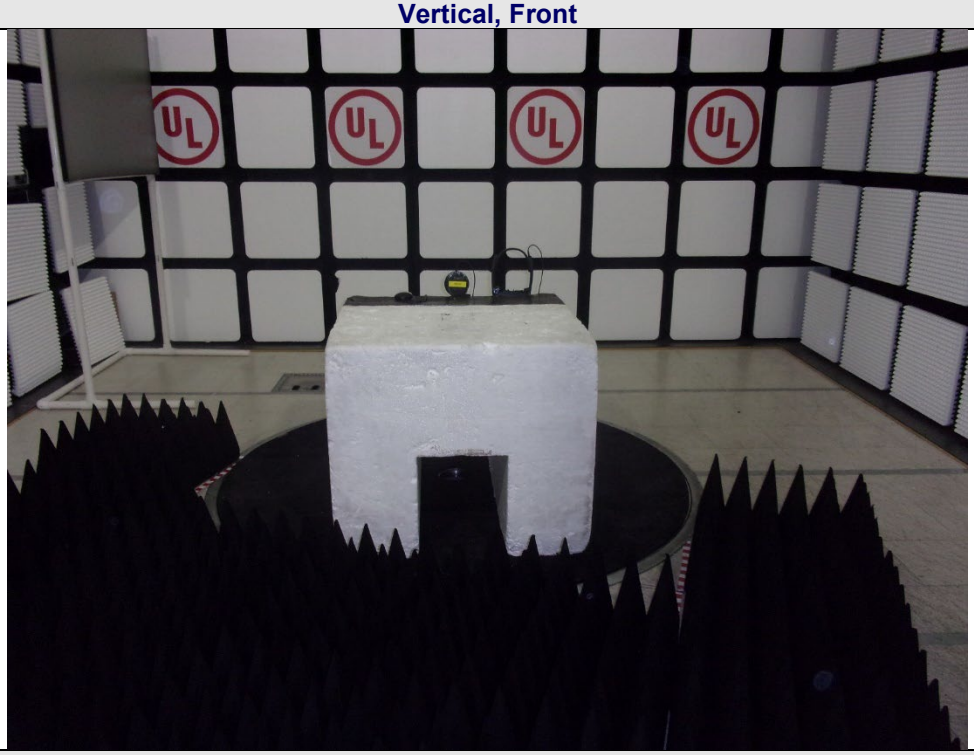


**Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack + ML-2 Charger, Vertical, Front**

**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**

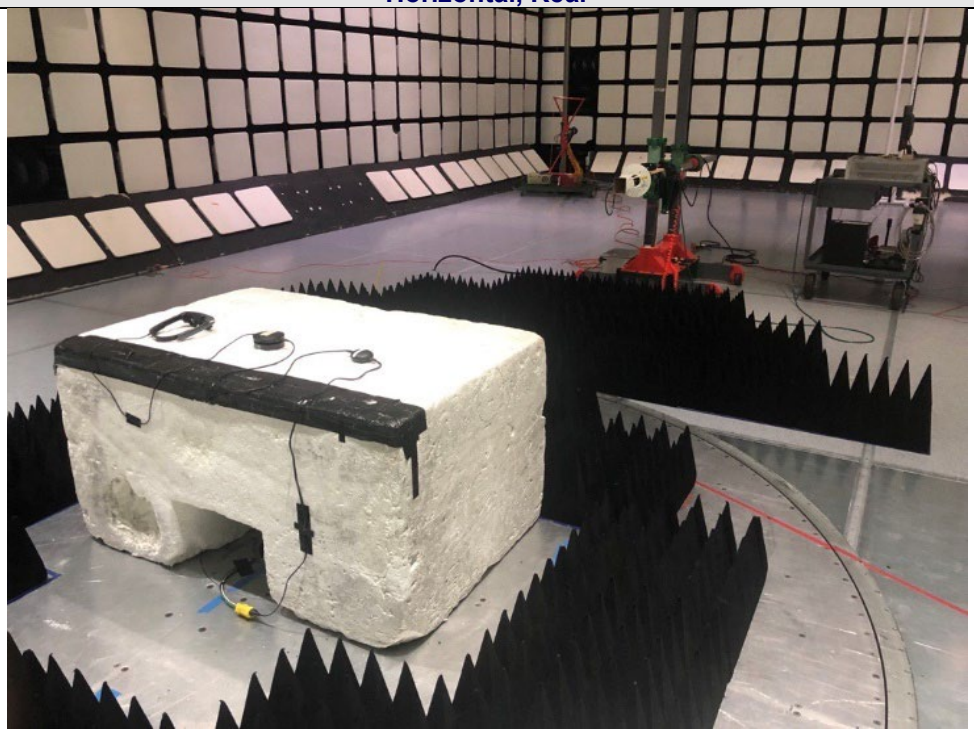


**Photo of test setup for Radiated Emissions: 18 GHz - 40 GHz, Wearpack + ML-2 Charger, Horizontal, Front**

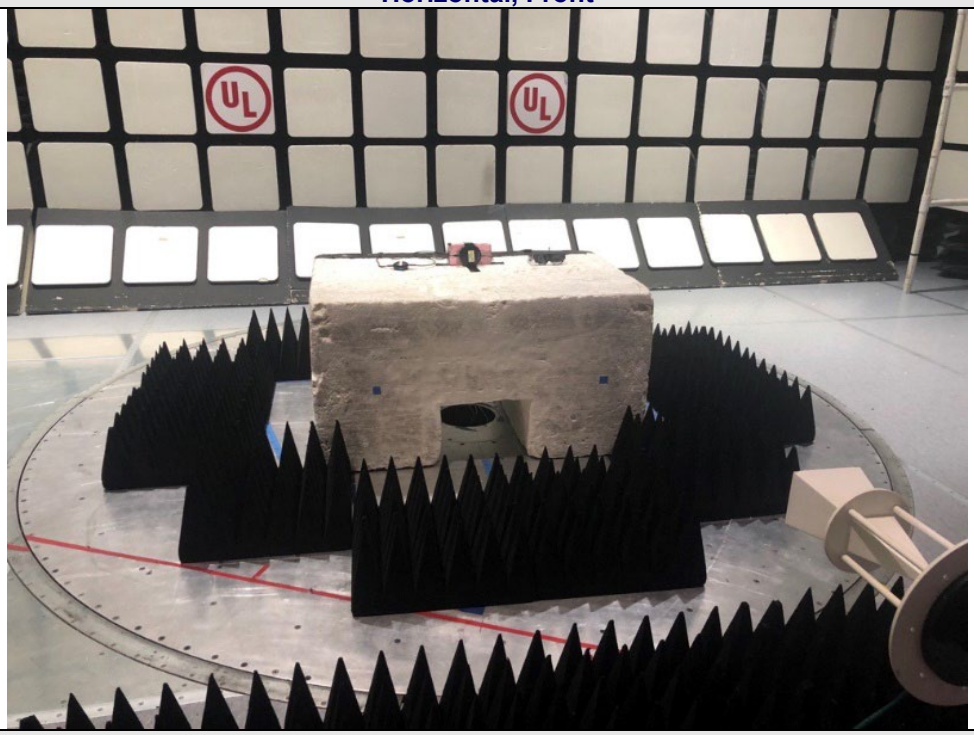


**Photo of test setup for Radiated Emissions: 18 GHz - 40 GHz, Wearpack + ML-2 Charger, Horizontal, Rear**

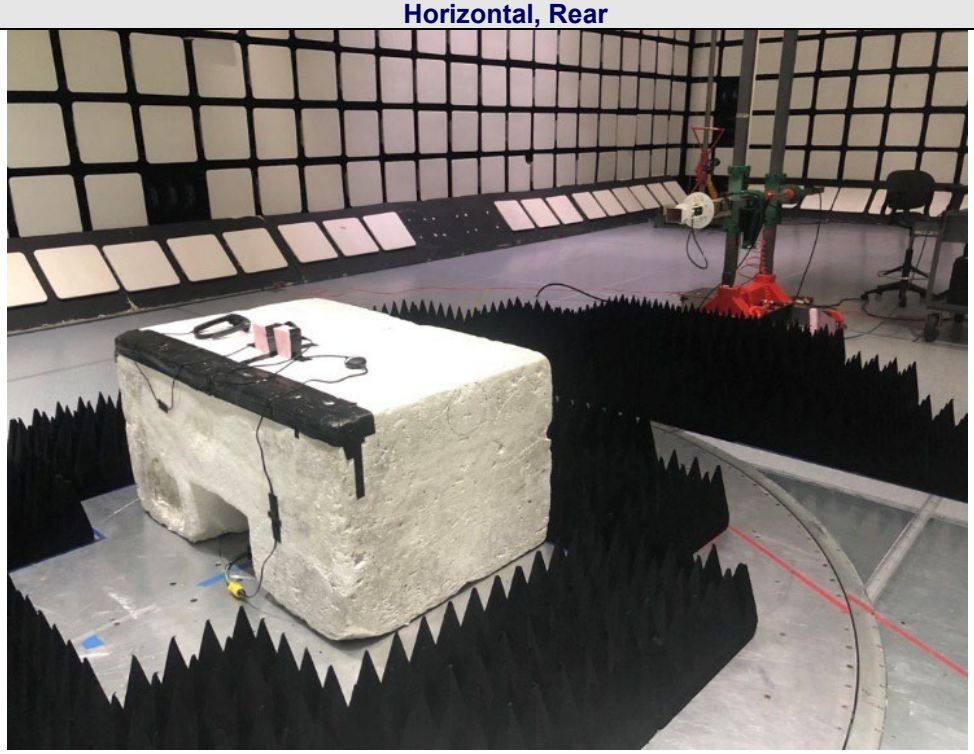


**Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack (data transfer), Flat, Front**

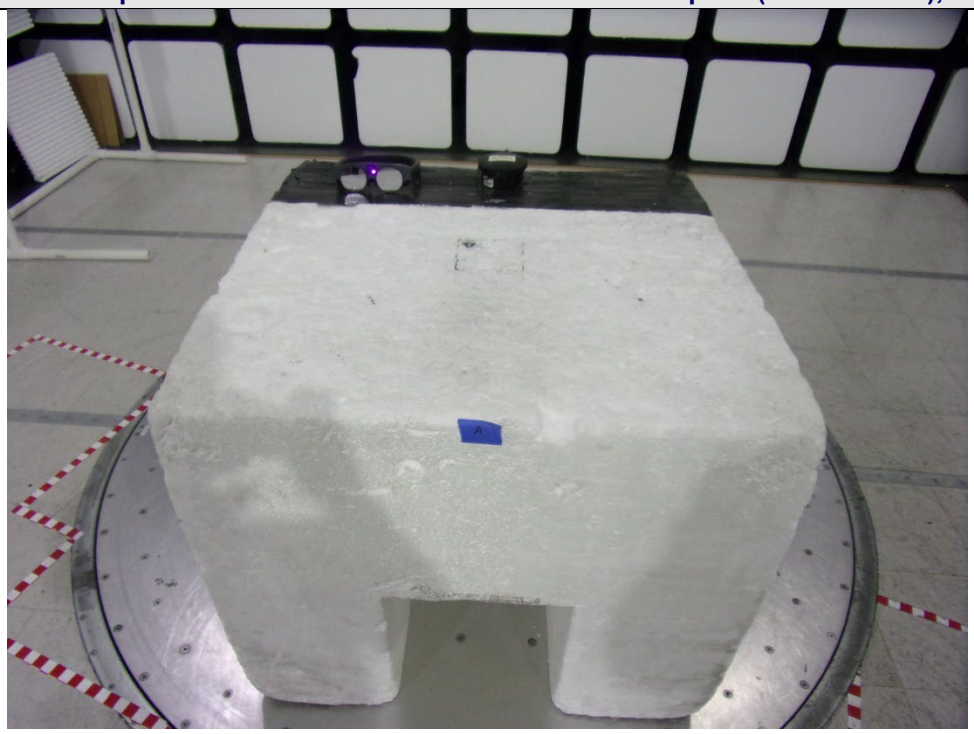


**Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack (data transfer), Flat, Rear**

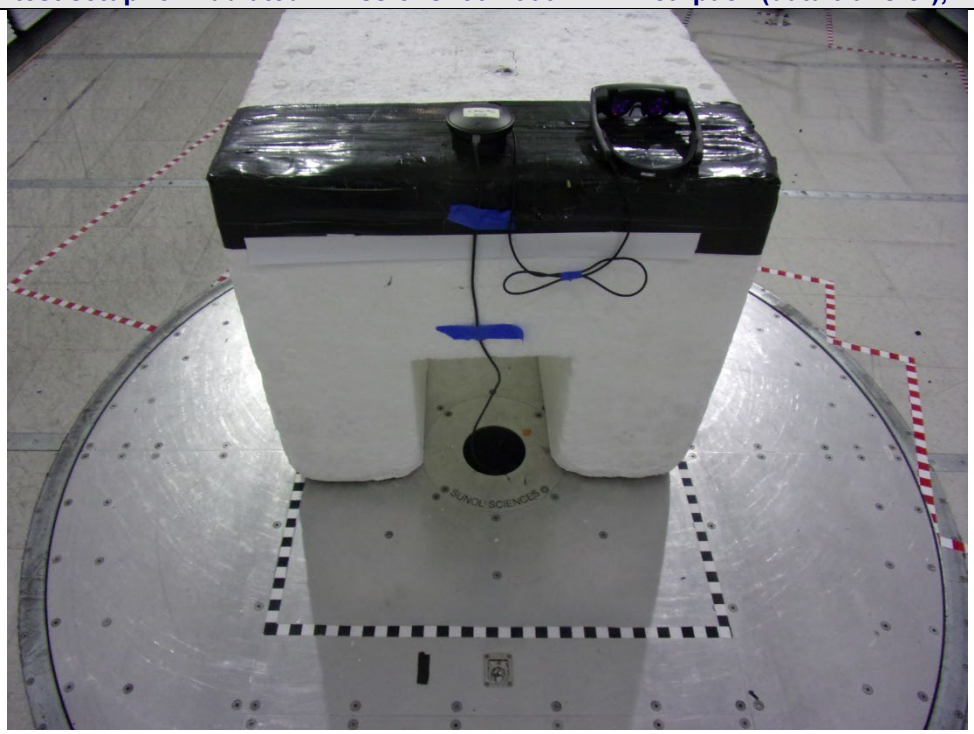


**Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack (data transfer), Vertical, Front**

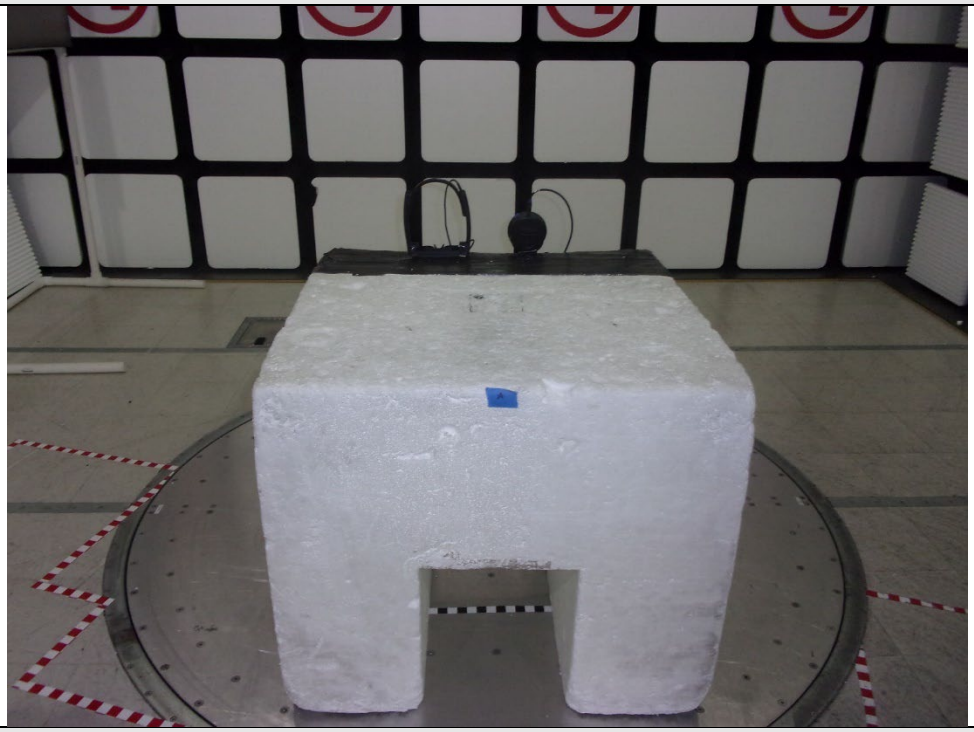


**Photo of test setup for Radiated Emissions: 30-1000 MHz Wearpack (data transfer), Vertical, Rear**

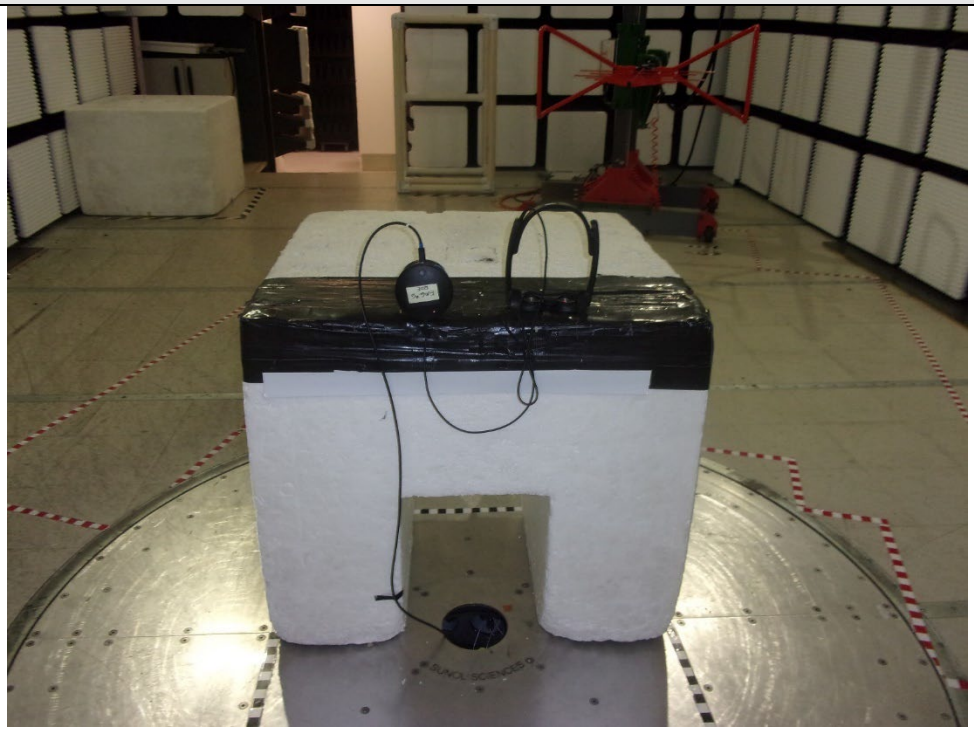


**Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack (data transfer), Flat, Front**

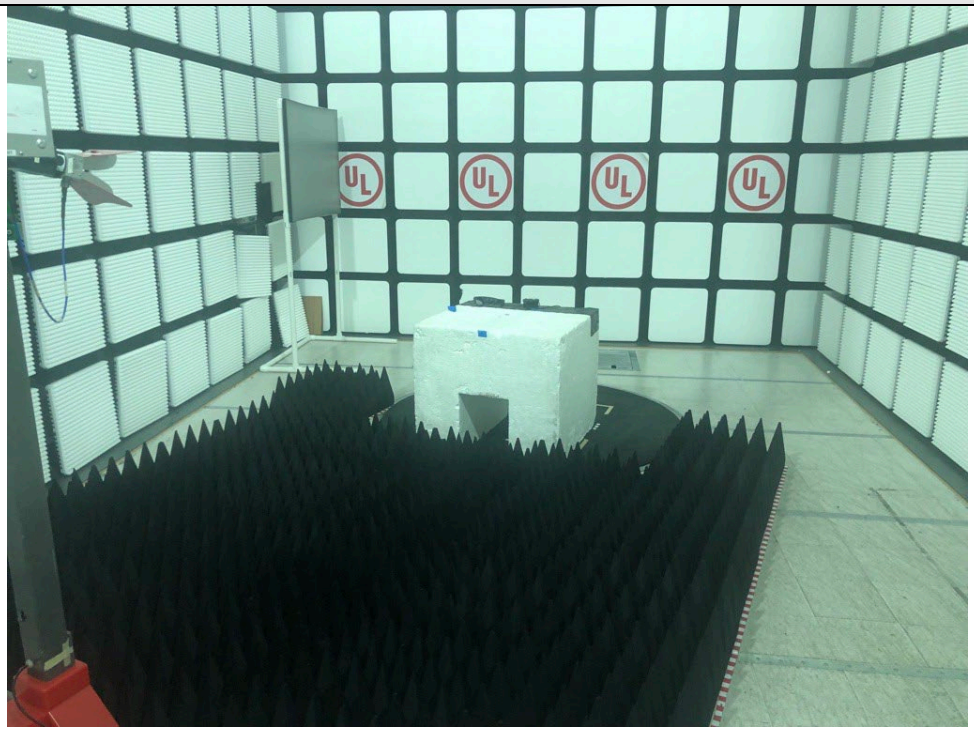


**Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack (data transfer), Flat, Rear**

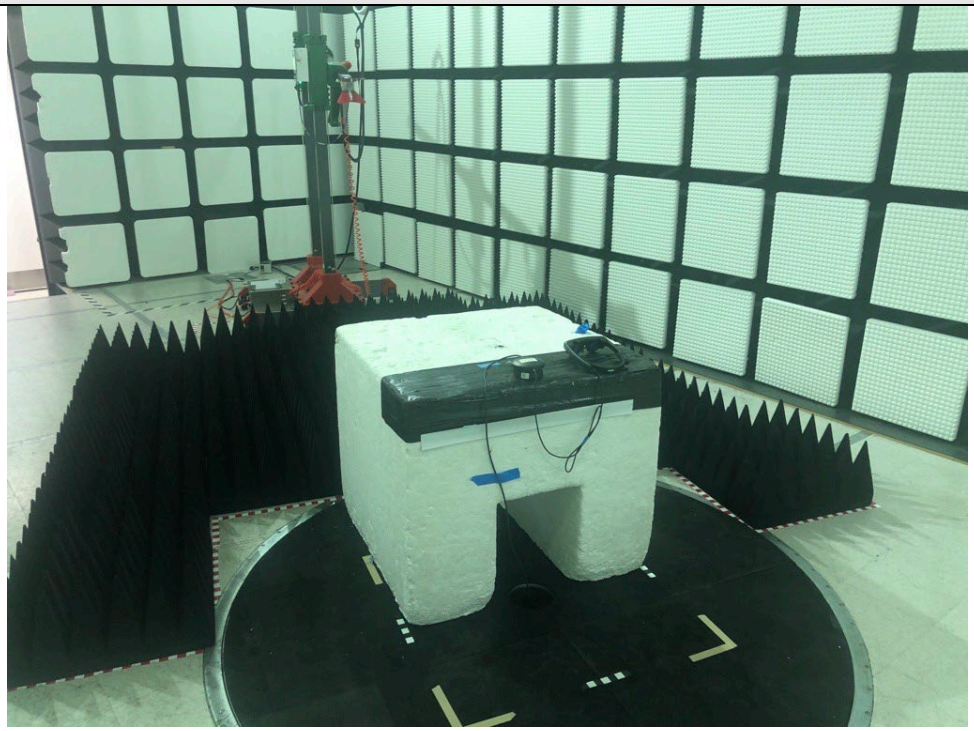


**Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack (data transfer), Vertical, Front**

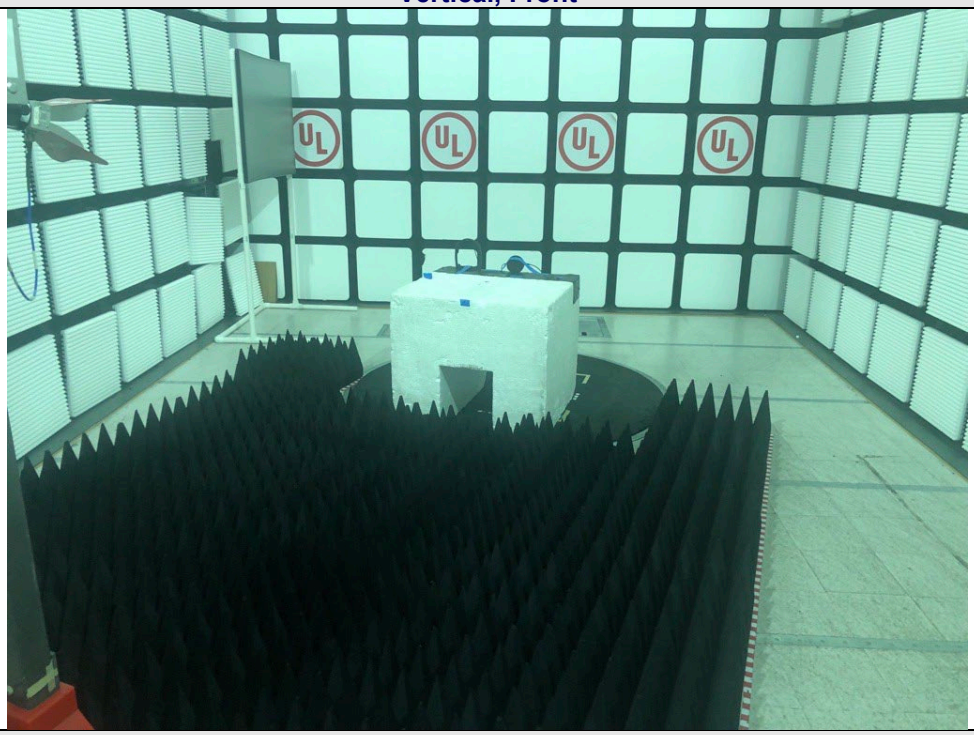
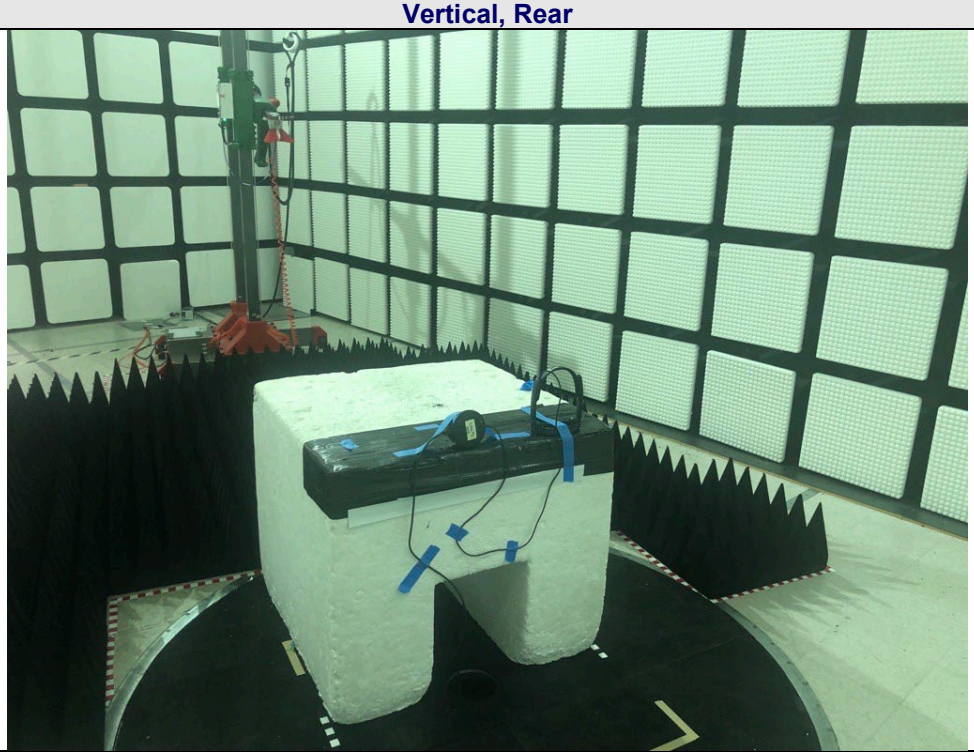


**Photo of test setup for Radiated Emissions: 1 GHz - 18 GHz, Wearpack (data transfer), Vertical, Rear**



# END OF PHOTOS EXHIBIT