Report Number:	14116837-E2V2FCCIC-Photos
Issue Date:	2022-05-20
Revision Date:	2022-06-07
Model Number:	M2004000
FCC ID:	2AM5N-ML2M2
IC ID:	23045-ML2M2

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 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: Revision Date:	2022-05-20 2022-06-07
Model Number Tested:	M2004000
Sample Serial Number:	**G65344G0000E** **G65344G0000R**
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:	**2021-08-24**
Testing Start Date:	**2021-08-25**
Date Testing Complete:	**2021-10-26**

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 M2004XXX to singular model number M2004000.	Sarah Thomson	Michael Ferrer

1.0 Setup Photos

Photo of test setup for Mains Conducted Emissions (Controller)

Photo of test setup for Radiated Emissions: 30-1000 MHz (FCC/ICES), Controller, Charging Mode, Front

Photo of test setup for Radiated Emissions: 30-1000 MHz(FCC/ICES), Controller, Charging Mode, Rear

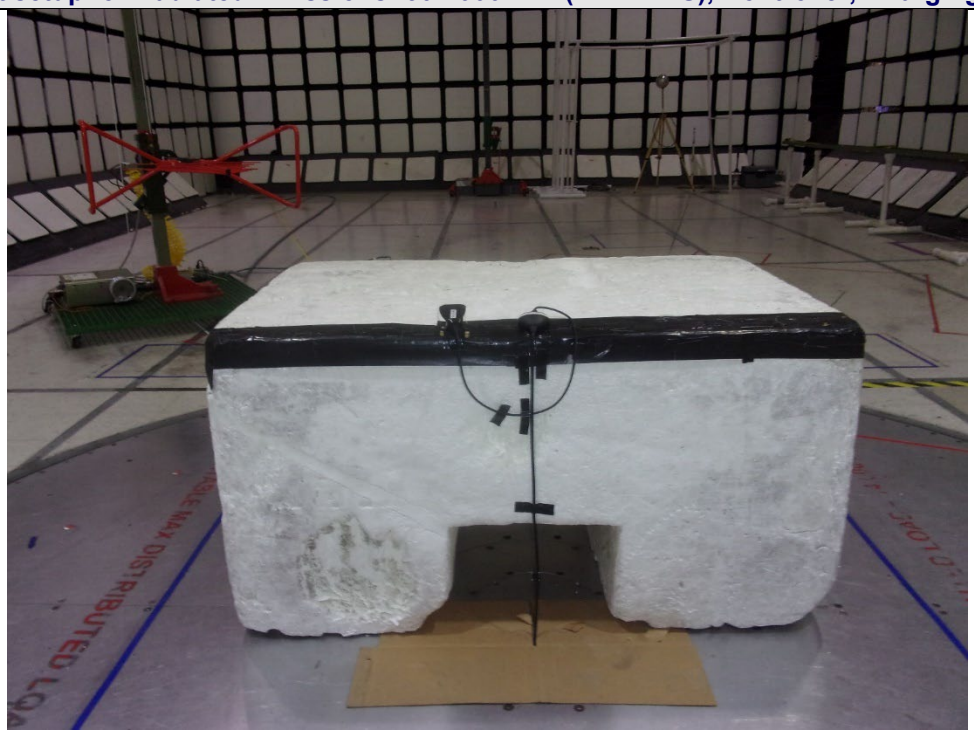


Photo of test setup for Radiated Emissions: 1 GHz - 13 GHz, Controller, Charging Mode Front

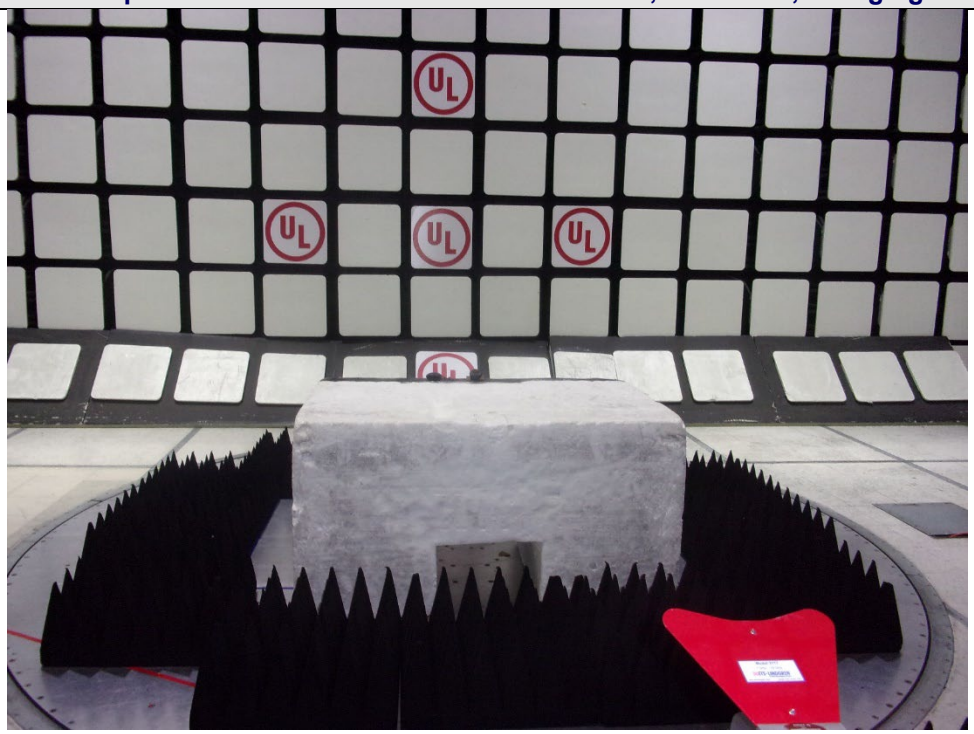
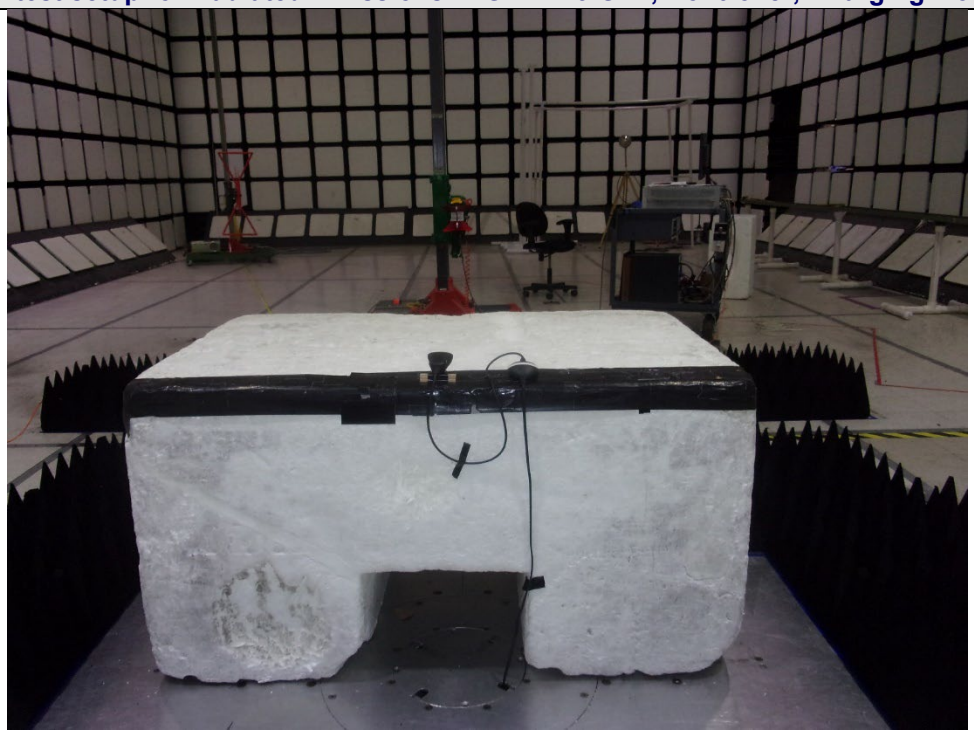


Photo of test setup for Radiated Emissions: 1 GHz - 13 GHz, Controller, Charging Mode, Rear



END OF PHOTOS EXHIBIT