

# 3D Antenna Measurement Summary Report APPENDIX A2

REPORT NO.: ORBDKX-WTW-P22120419

**MODEL NAME:** H4

**TESTED DATE:** 2023.2.15

**ISSUED:** 2023.3.30

**APPLICANT:** Level Home Inc.

ADDRESS: 935 Main Street, Redwood City, California 94063, United

States of America

**ISSUED BY:** Bureau Veritas Consumer Products Service(Hong Kong)

Limited, Taoyuan Branch Mobile Communication Laboratory

ADDRESS: No.19, Hwa Ya 2nd Rd., Kwei shan Dist., Taoyuan City, Taiwan

(R.O.C)

This report should not be used by the client to claim product certification, approval, or endorsement by TAF, CTIA or any government agencies.





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# **RELEASE CONTROL RECORD**

REPORT NO.	REASON FOR CHANGE	DATE ISSUED
ORBDKX-WTW-P22120419	Original release	2023.3.30

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#### **GENERAL INFORMATION**

APPLICANT:	Level Home Inc.
MODEL NAME:	H4
MEASUREMENT STATNDARD	ANSI/IEEE 149 1979.

TESTED BY: Oscar Chiu / Engineer, DATE: 2023.3.30

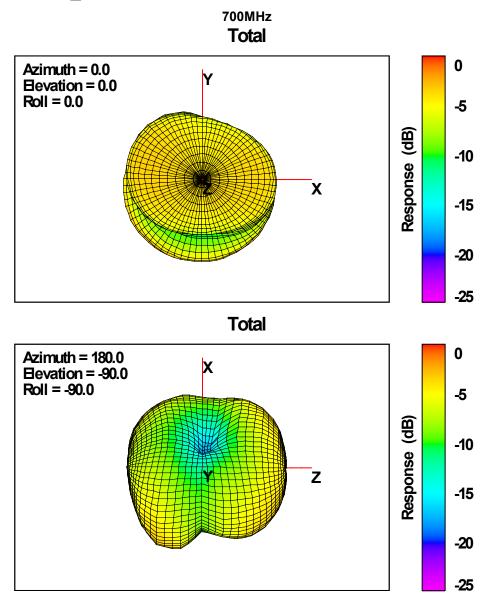
Johnny Liu / Supervisor , DATE: 2023.3.30 PREPARED BY:

**APPROVED BY:** 



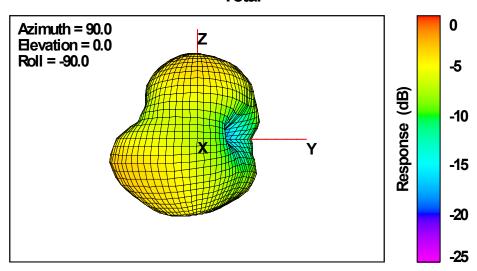
## **APPENDIX. 3D Antenna Patterns**

# A2. LTE Antenna\_J11

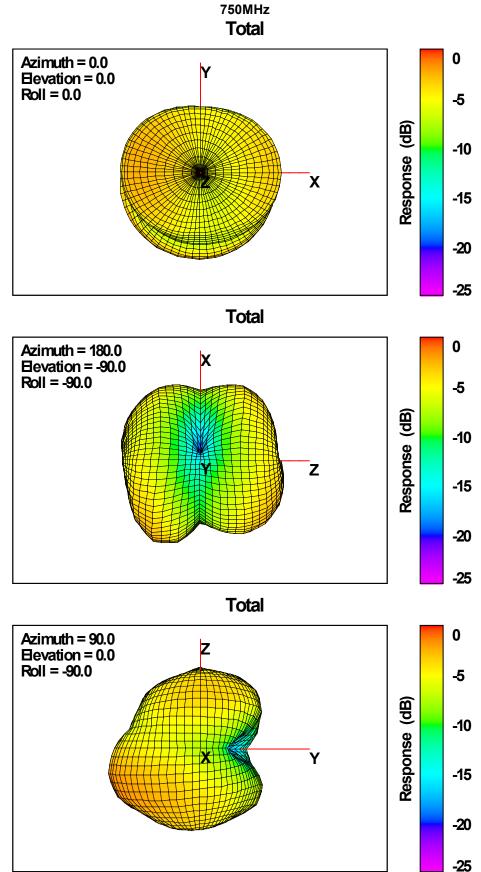




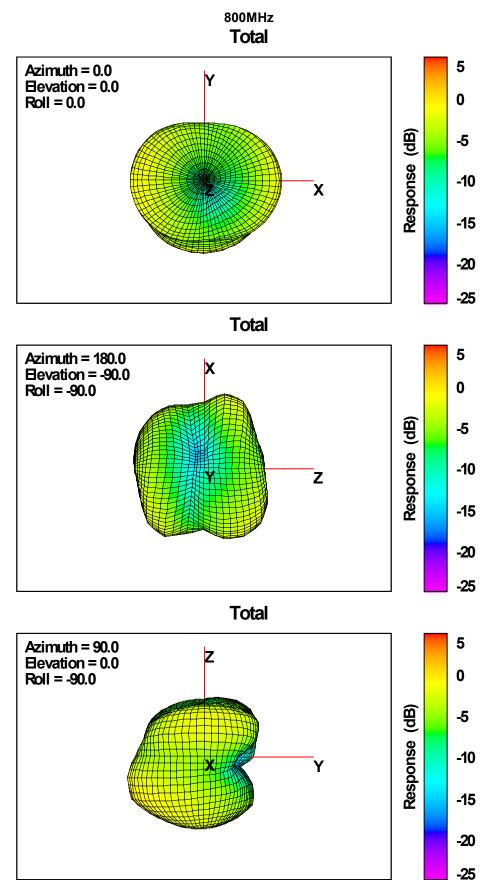




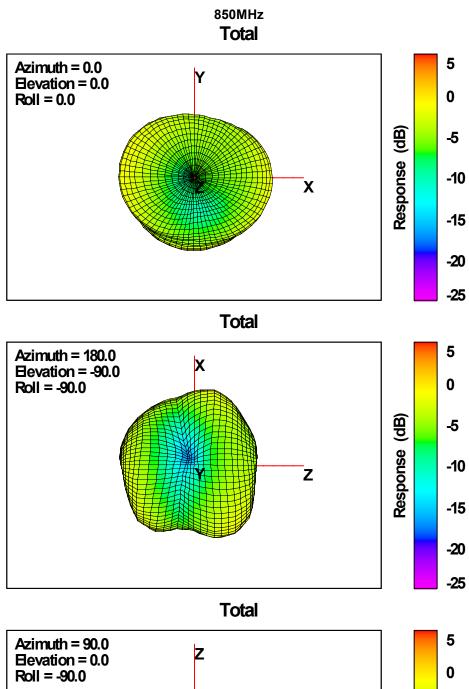


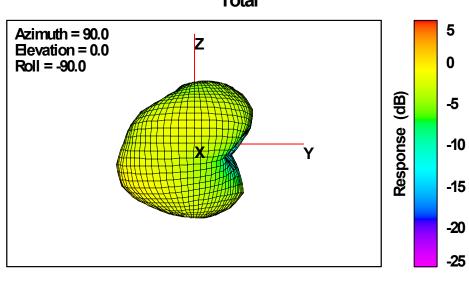




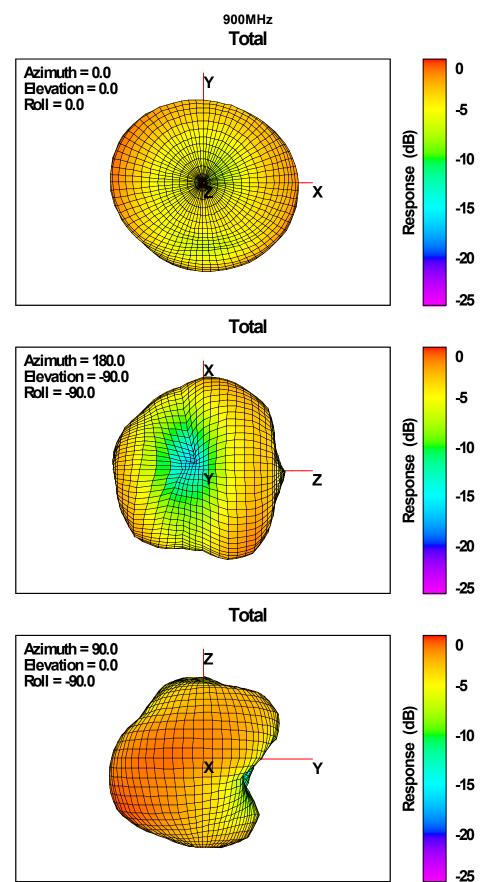




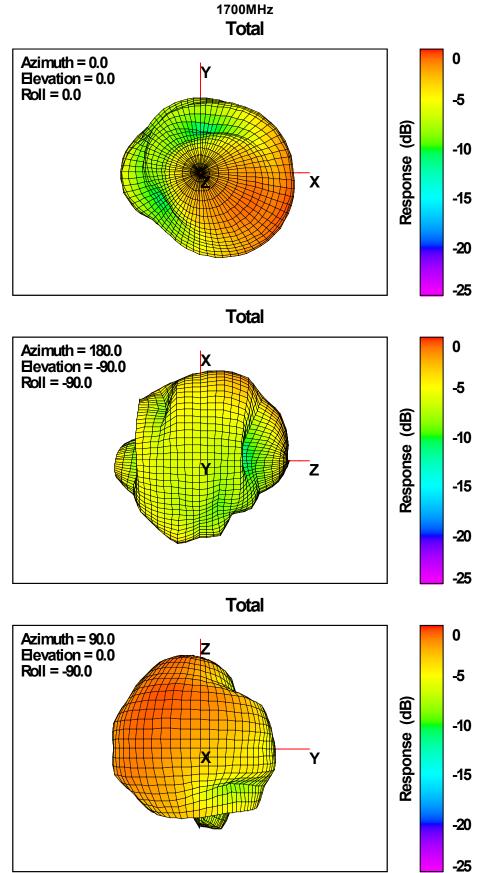




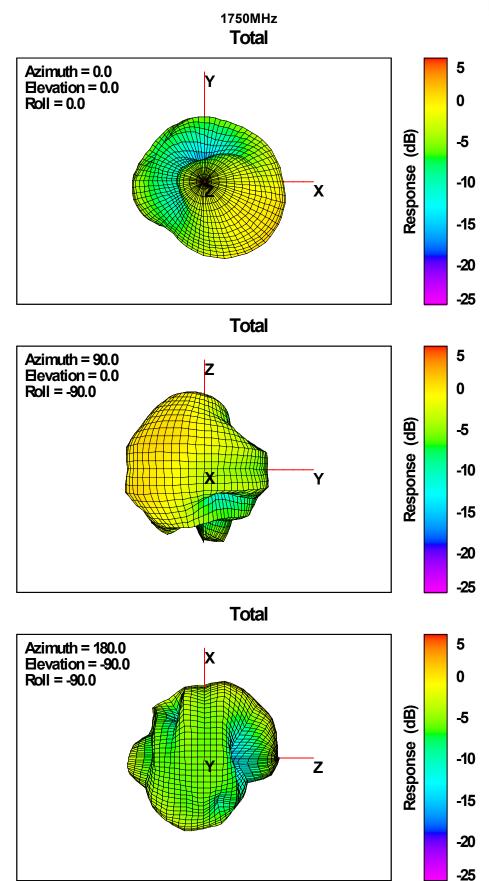




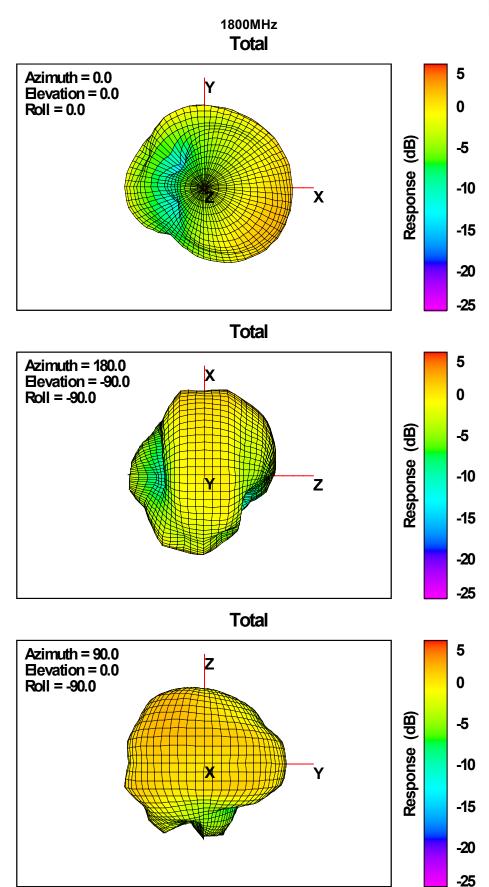




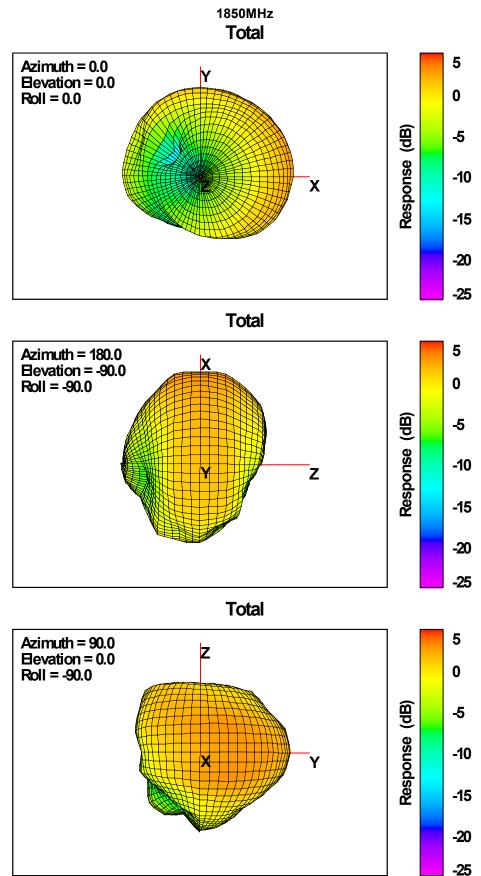




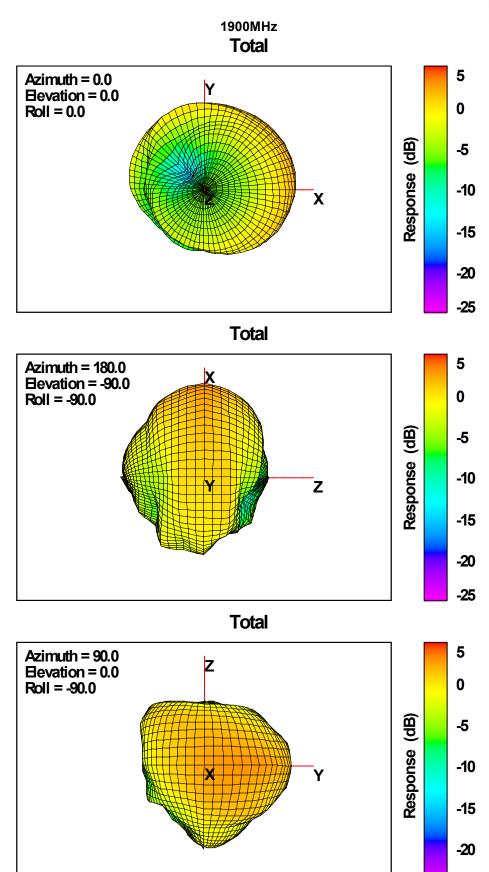






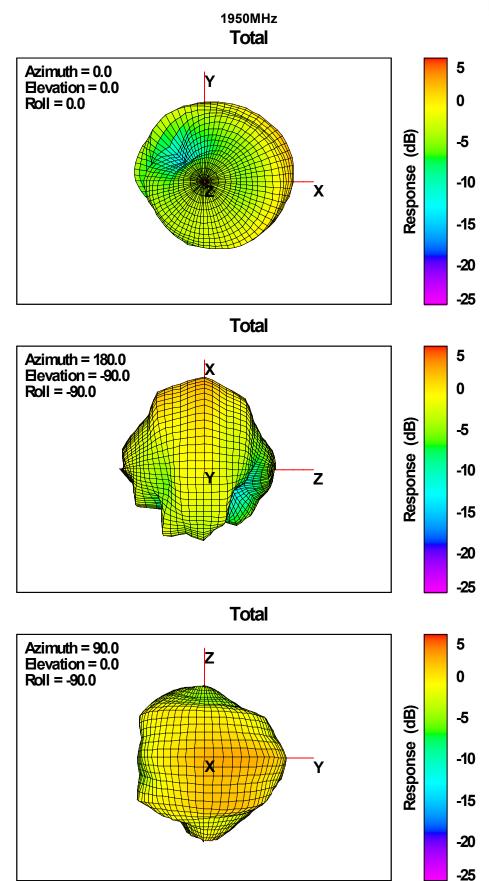




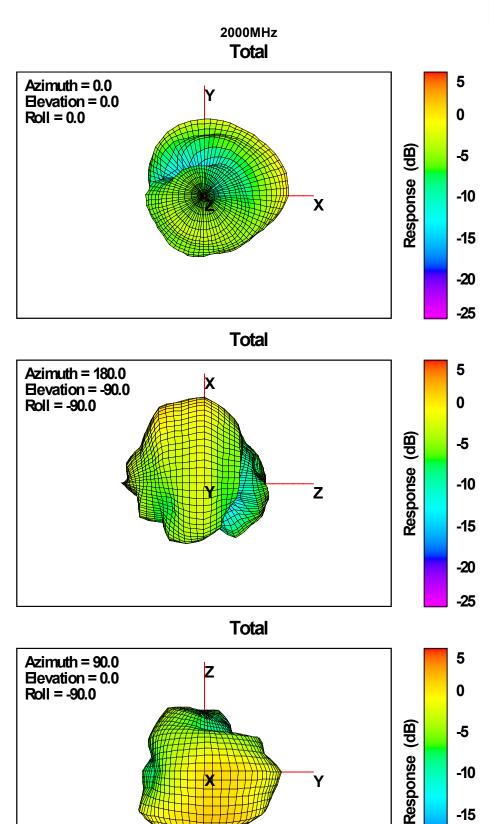


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