



## **SETUP PHOTOS EXHIBIT**

**Report Number. :** R14275554-EP2

**Applicant :** InfoBionic, Inc  
400 Totten Pond Rd STE 315  
Waltham, MA 02451, U.S.A.

**Model :** MoMe ARC K3 Sensor

**FCC ID :** 2AHLC01857

**EUT Description :** Sensor

**Test Standard(s) :** FCC 47 CFR PART 15 SUBPART C: 2022  
ISED RSS-247 ISSUE 2: 2017  
ISED RSS-GEN ISSUE 5 + A2:2021

**Date Of Issue:**  
2022-10-10

**Prepared by:**  
UL LLC  
12 Laboratory Dr.  
Research Triangle Park, NC 27709 U.S.A.  
TEL: (919) 549-1400



## REPORT REVISION HISTORY

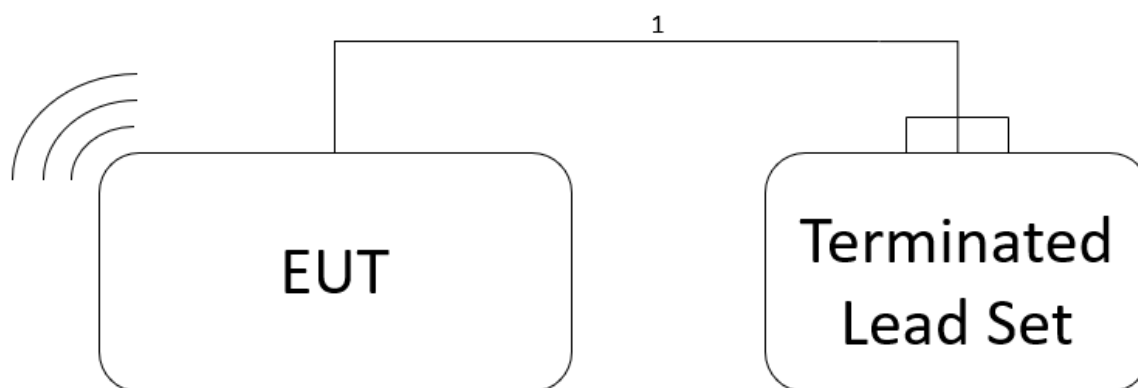
Rev.	Issue Date	Revisions	Revised By
V1	2022-10-10	Initial Issue	Charles Moody

## TABLE OF CONTENTS

REPORT REVISION HISTORY .....	2
TABLE OF CONTENTS .....	3
1. SETUP DIAGRAMS .....	4
2. SETUP PHOTOS.....	5
END OF TEST REPORT .....	11

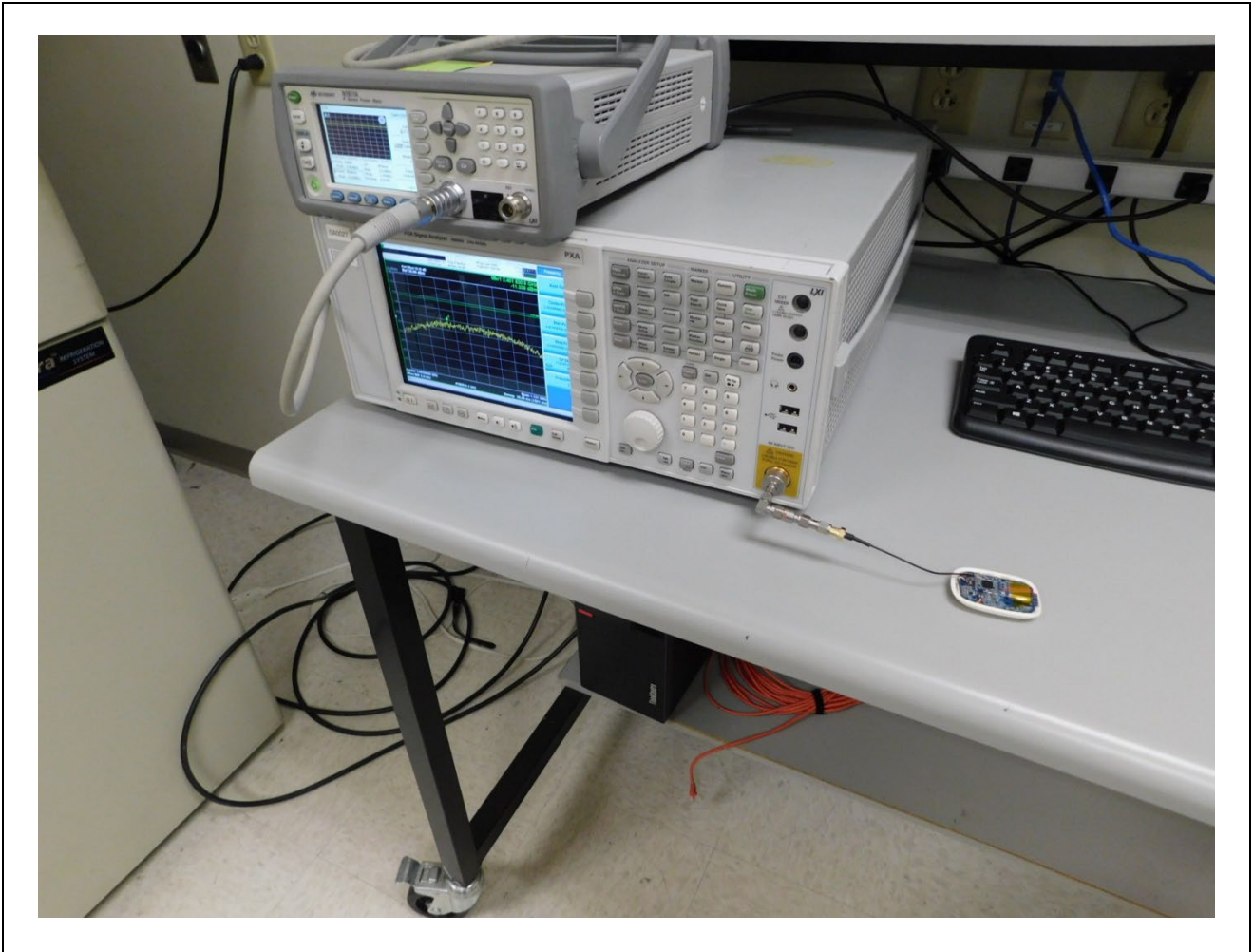
## 1. SETUP DIAGRAMS

Conducted & Radiated:

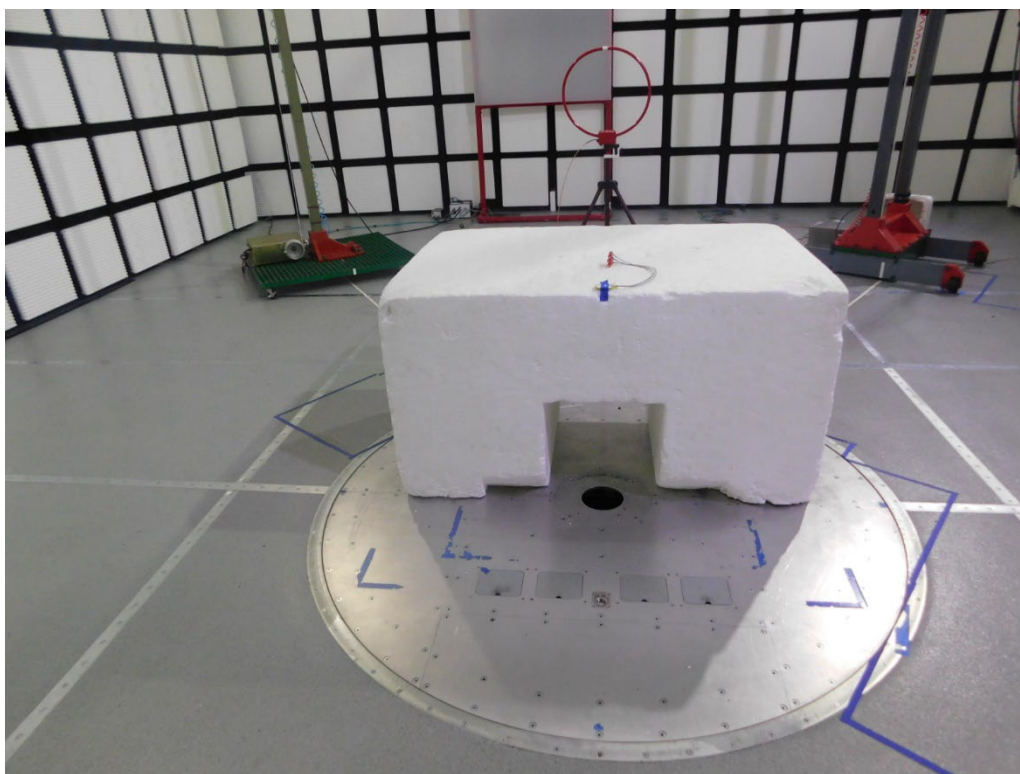


## 2. SETUP PHOTOS

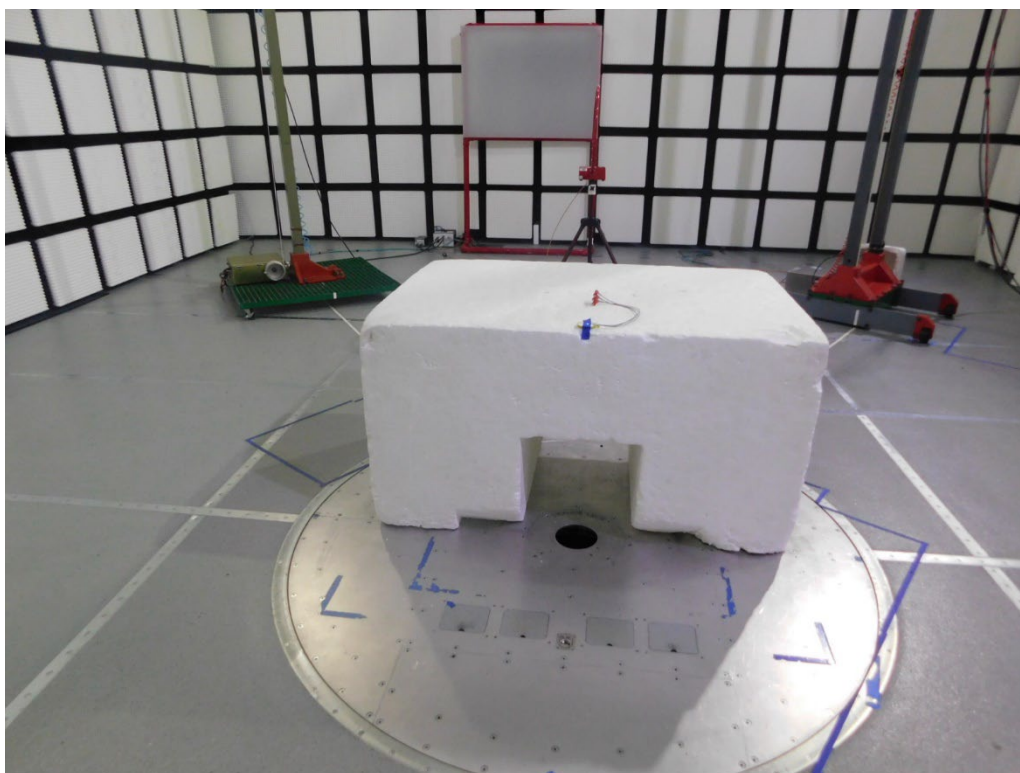
### CONDUCTED MEASUREMENT SETUP – BLE



**RADIATED MEASUREMENT SETUP – BLE**

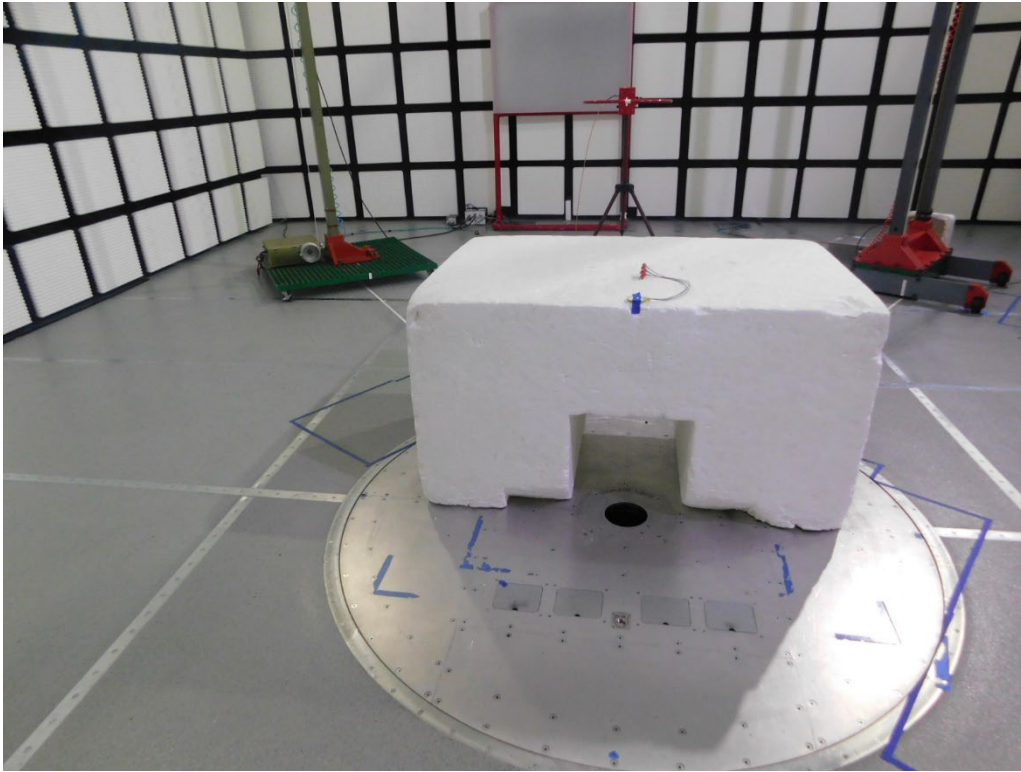


RADIATED BELOW 30MHz 0 DEG

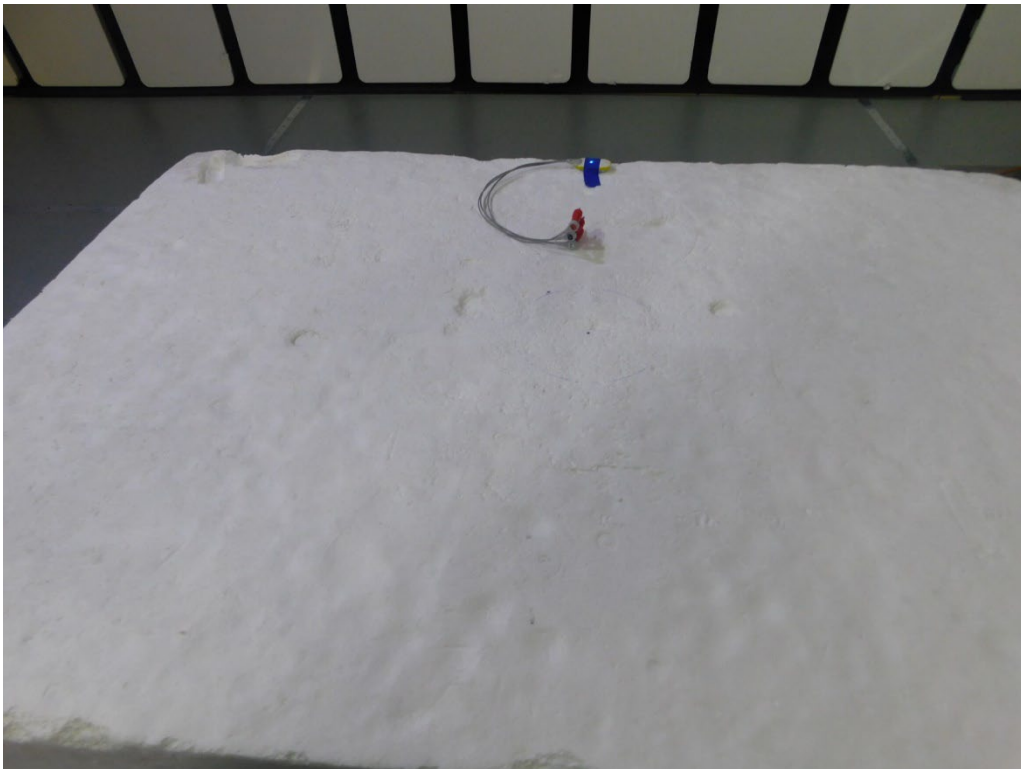


RADIATED BELOW 30MHz 90 DEG

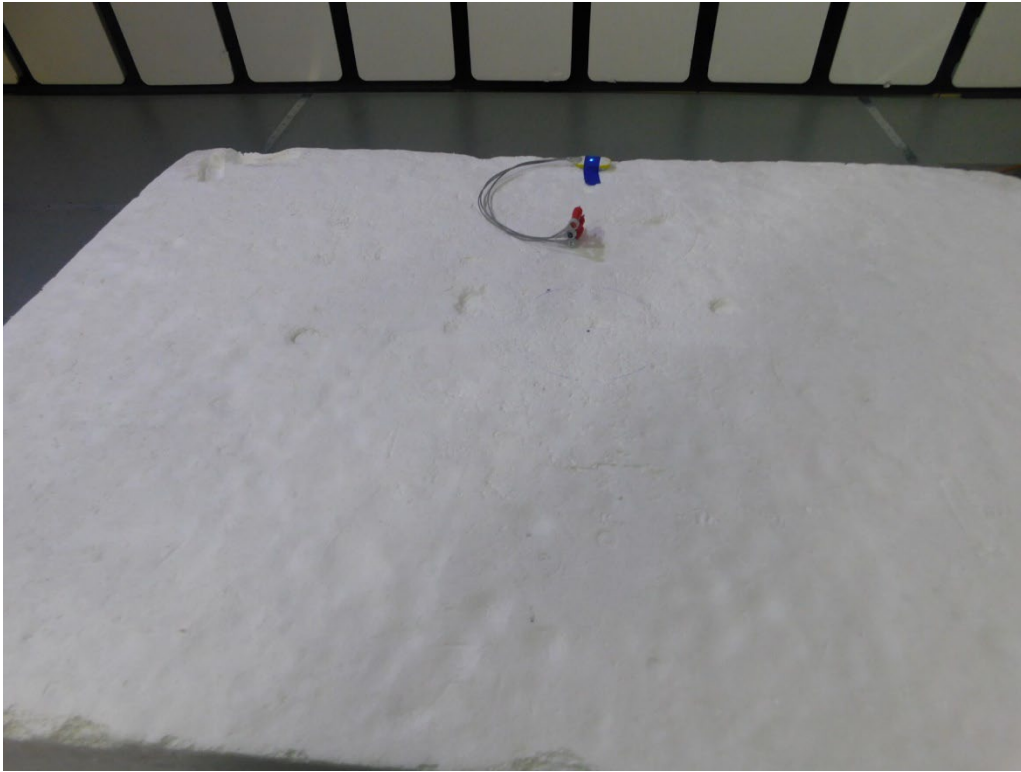




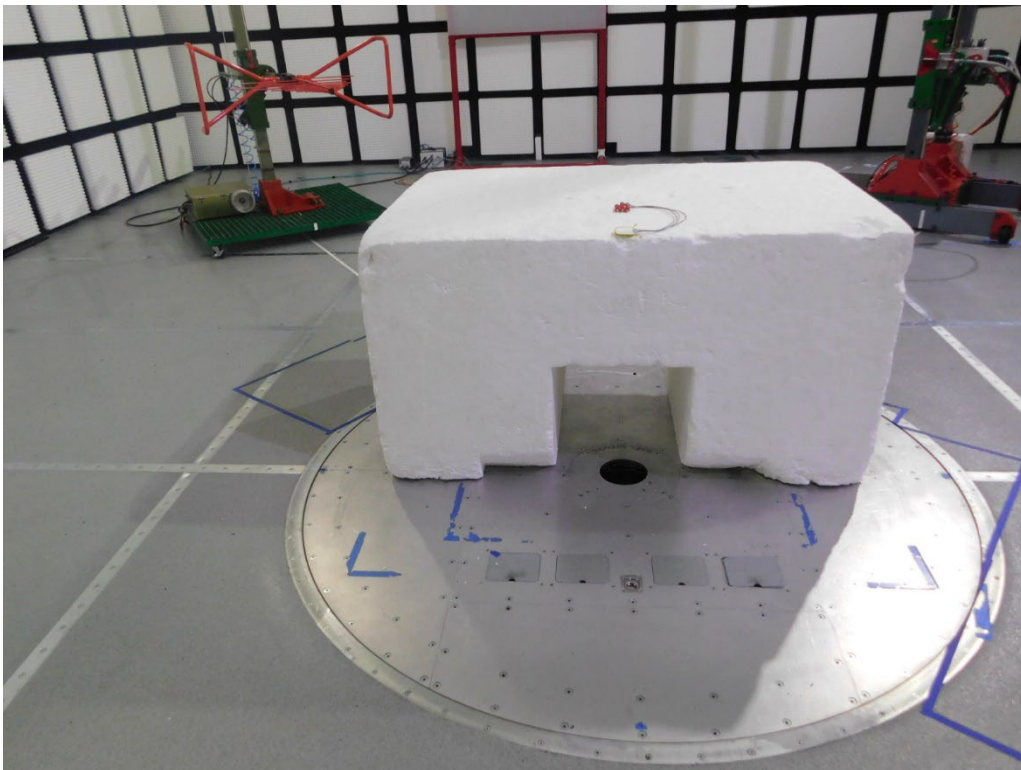
RADIATED BELOW 30MHz FLAT



RADIATED BELOW 30MHz FRONT

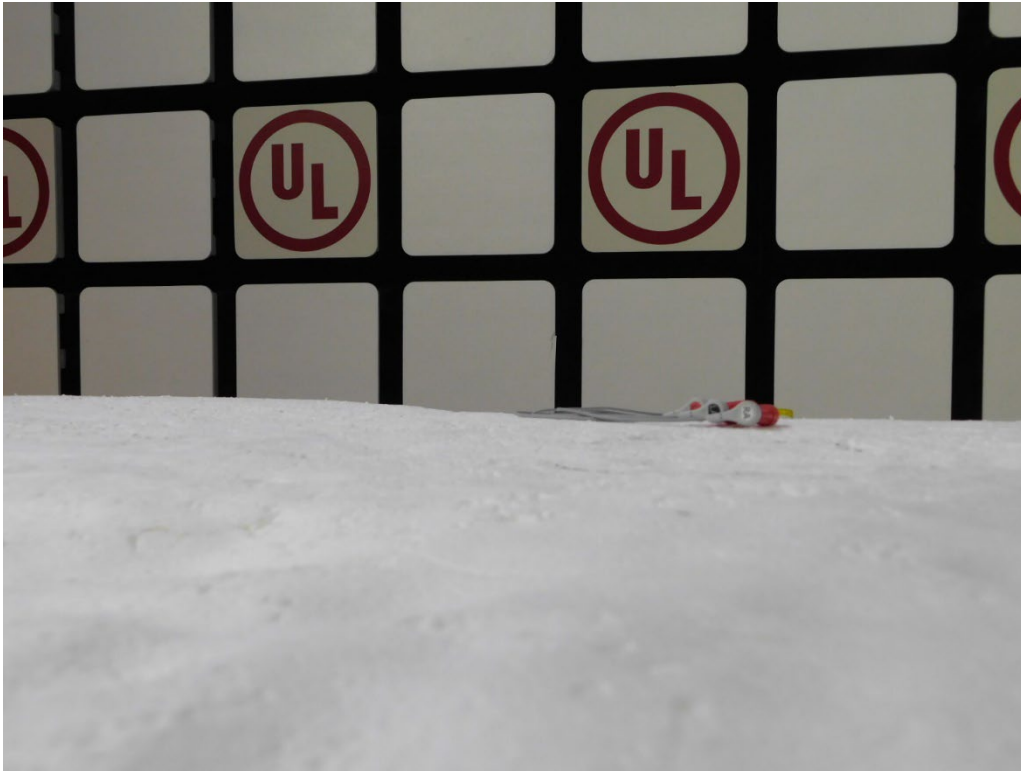


RADIATED BELOW 1GHz FRONT

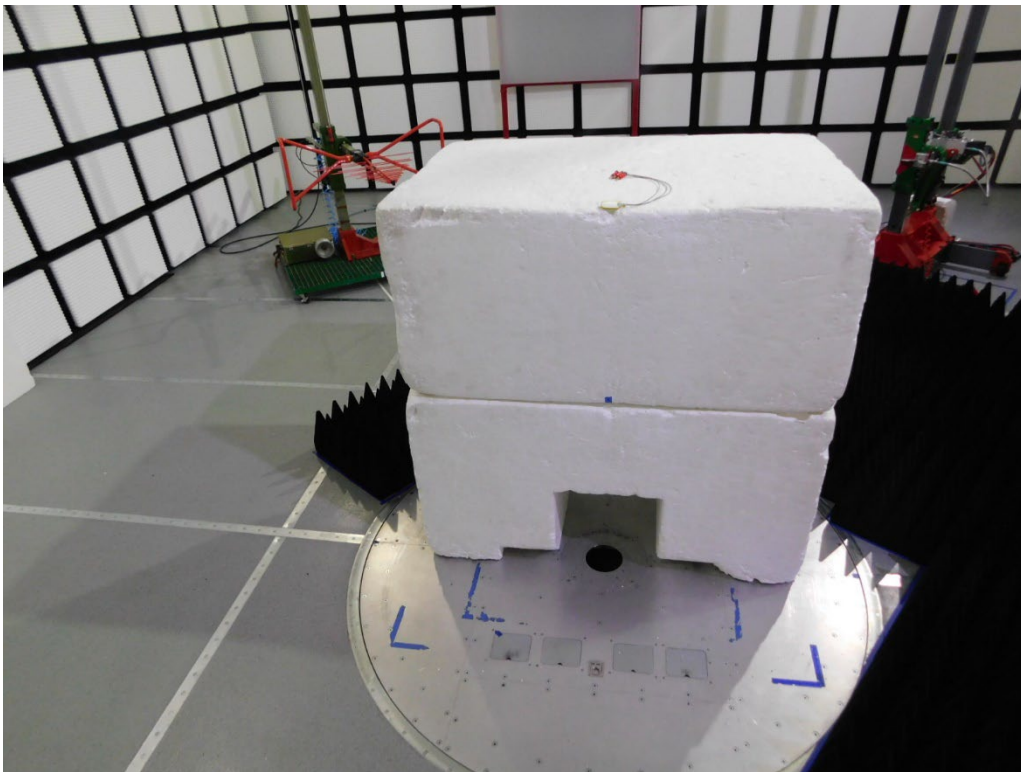


RADIATED BELOW 1GHz BACK

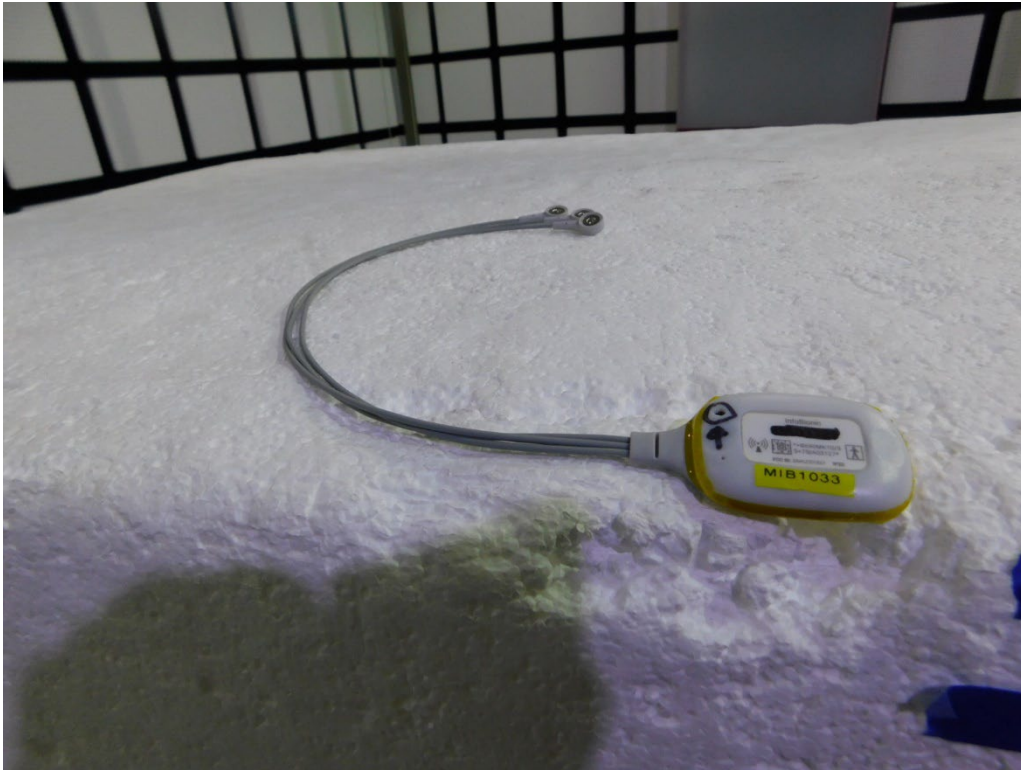




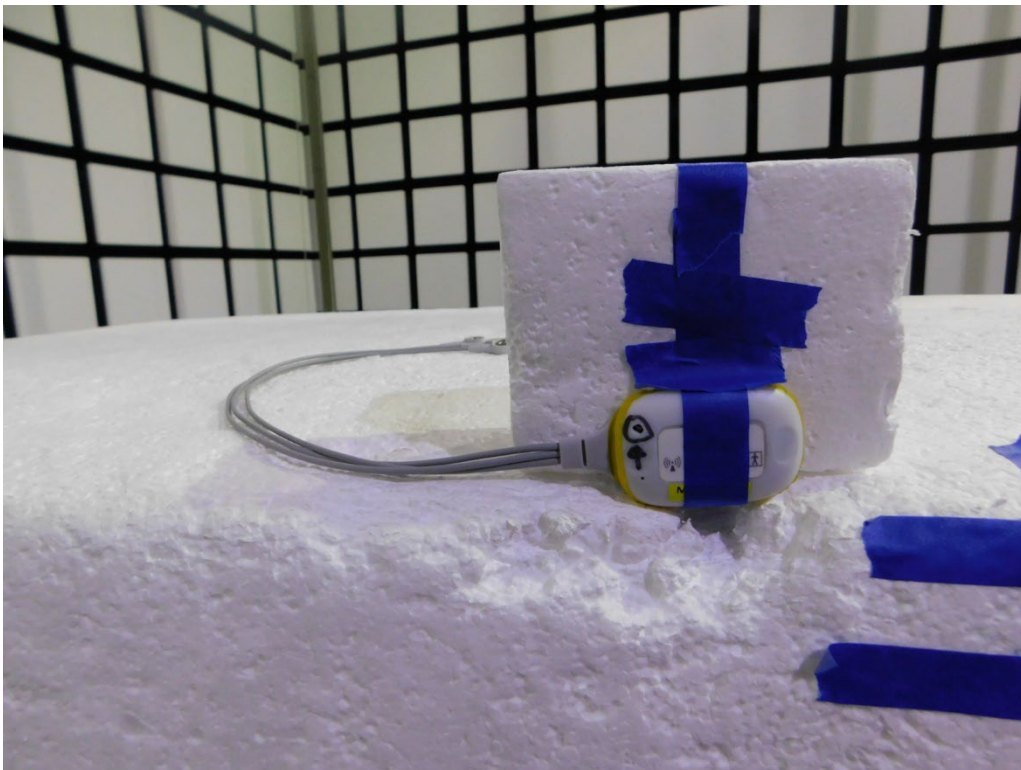
RADIATED ABOVE 1GHz FRONT



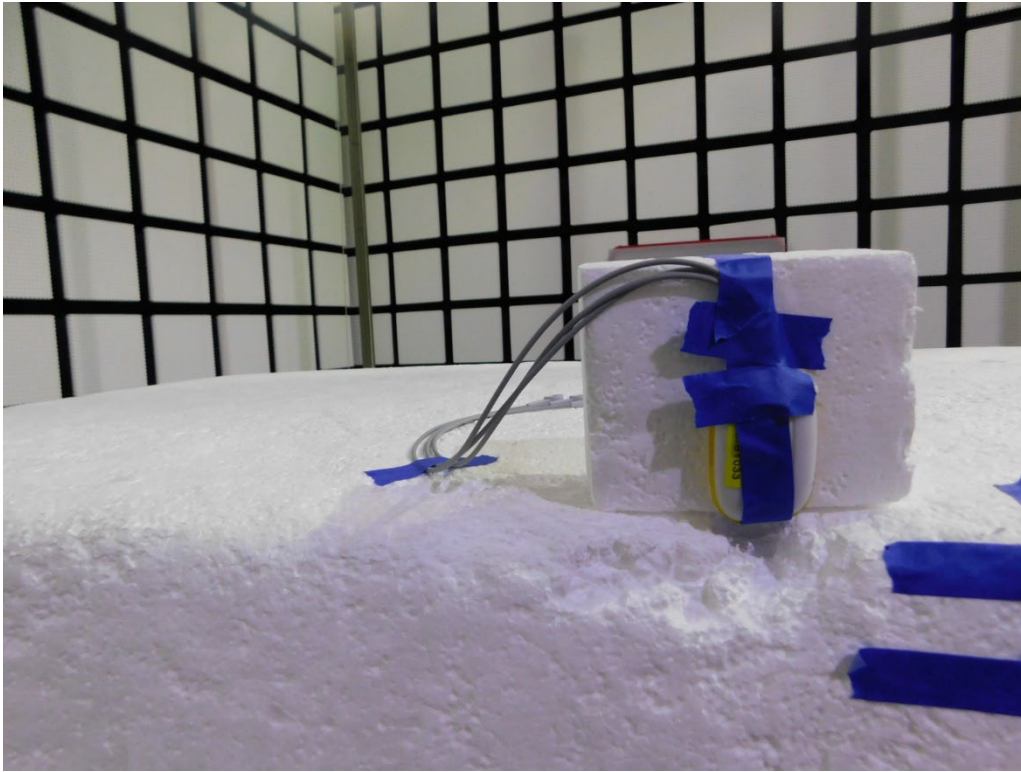
RADIATED ABOVE 1GHz BACK



X-ORIENTATION



Y-ORIENTATION



Z-ORIENTATION

**END OF TEST REPORT**