



PHOTOS EXHIBIT

Report Number: R13337971-EP2

Applicant : Raspberry Pi (Trading) Ltd
Maurice Wilkes Building
Cowley Road
Cambridge
CB4 0DS
United Kingdom

Model : RPI-RM0 (CM4)

FCC ID : 2ABCB-RPIRM0

IC : 20953-RPIRM0

EUT Description : Bluetooth and WiFi radio module

Test Standard(s) : FCC 47 CFR PART 15 SUBPART C
ISED RSS-247 ISSUE 2
ISED RSS-GEN ISSUE 5

Date Of Issue:

October 26, 2020

Prepared by:

UL LLC

12 Laboratory Dr.

Research Triangle Park, NC 27709 U.S.A.

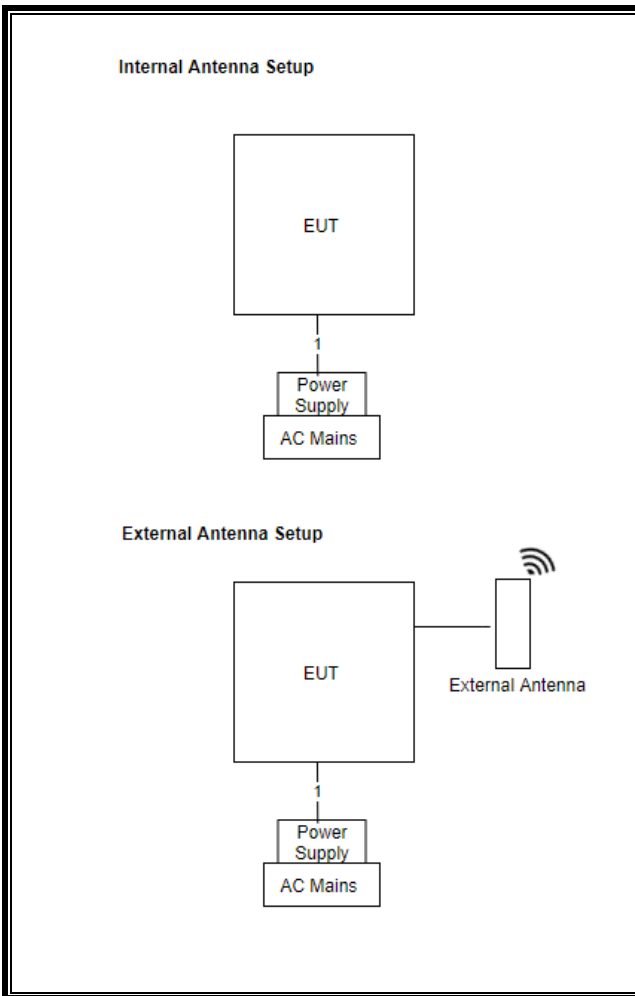
TEL: (919) 549-1400

REPORT REVISION HISTORY

Rev.	Issue Date	Revisions	Revised By
V1	8/31/2020	Initial Issue	Cristian Melara
V2	10/26/2020	Added conducted emissions (mains) photos	Mike Antola

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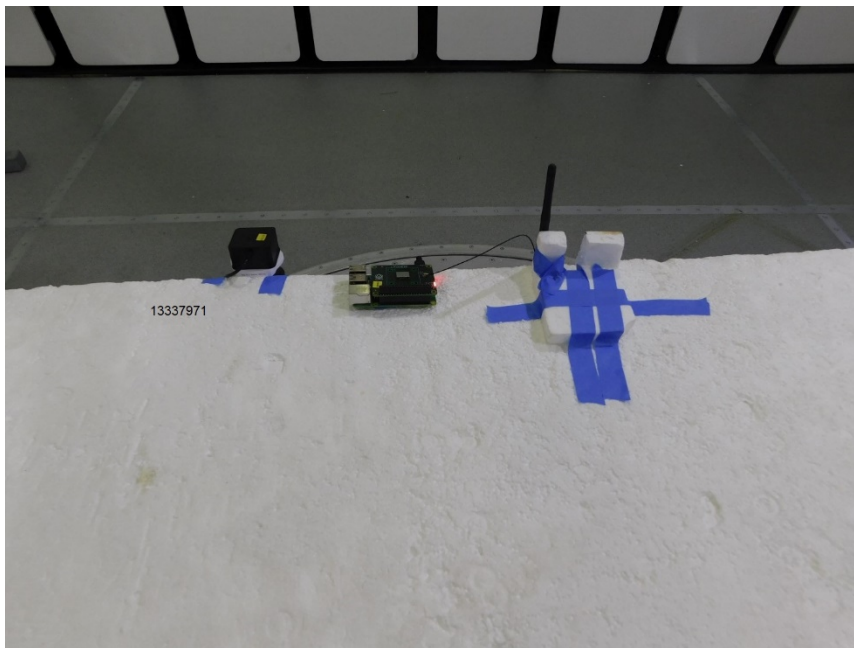
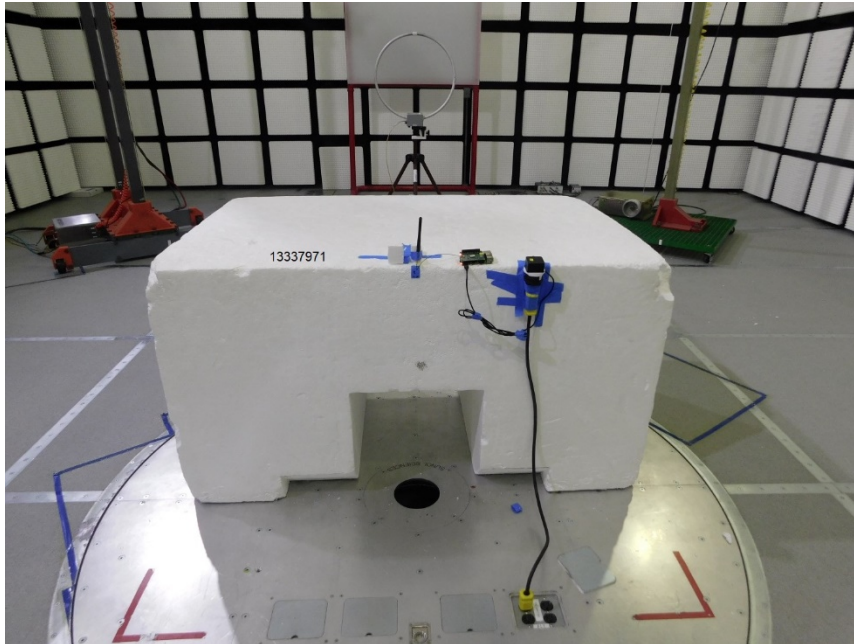
1. SETUP DIAGRAMS



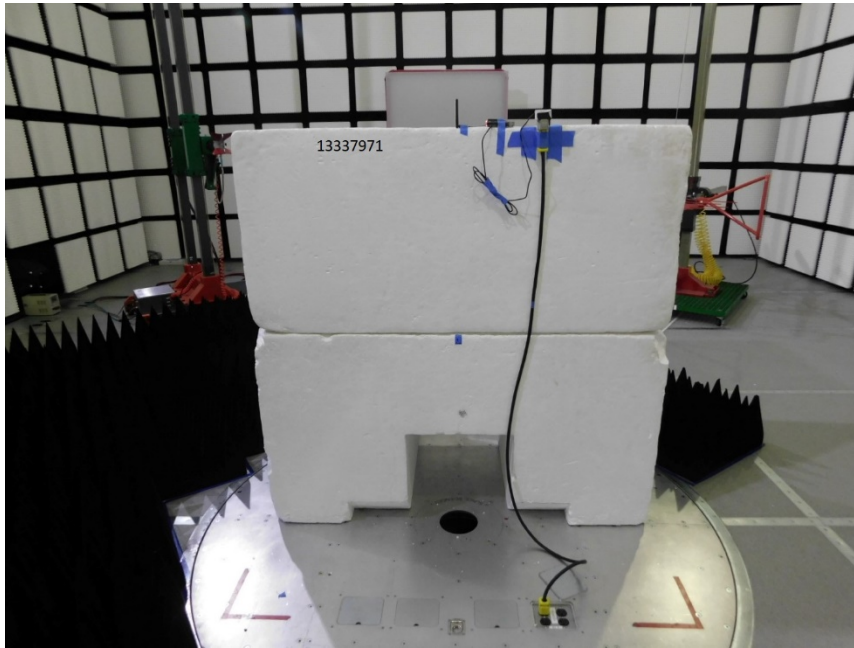
2. SETUP PHOTOS

RADIATED RF MEASUREMENT SETUP

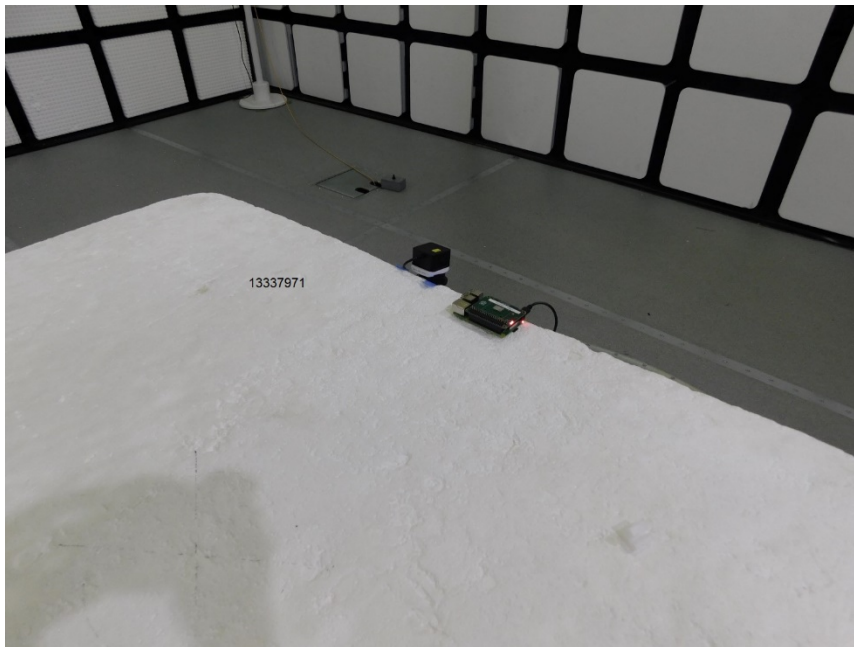
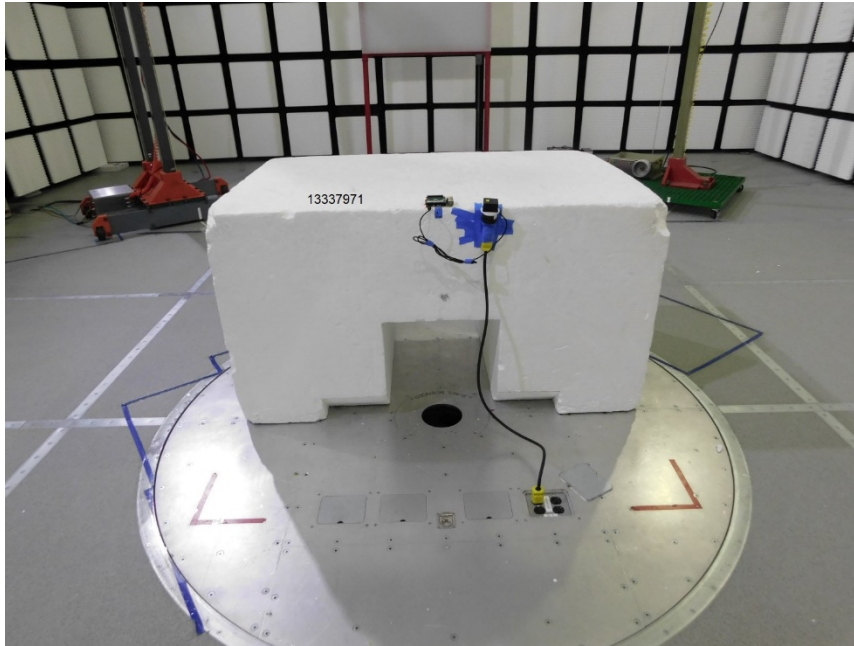
RADIATED PHOTO (EXTERNAL ANTENNA 30-1000MHz)
2.4GHz & 5GHz MODES



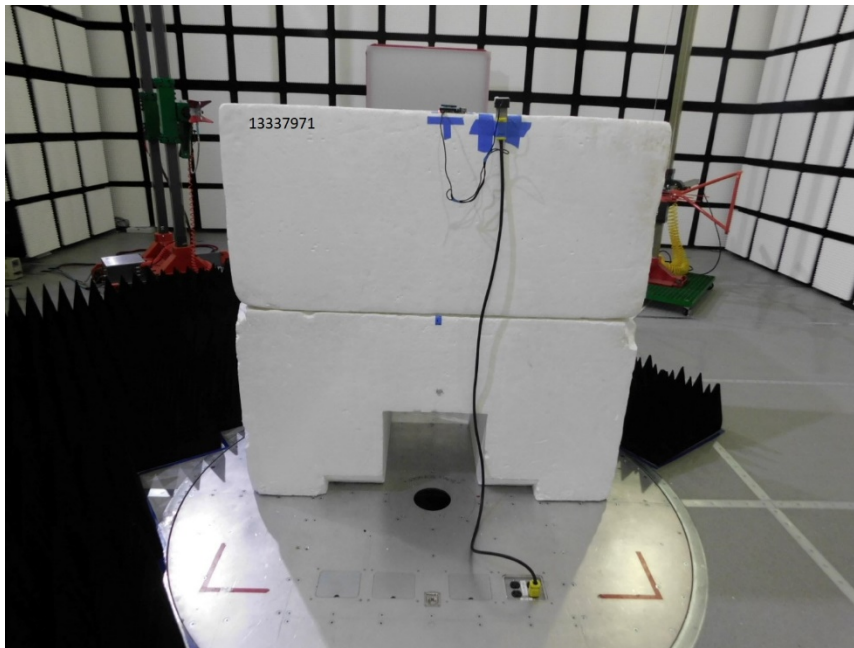
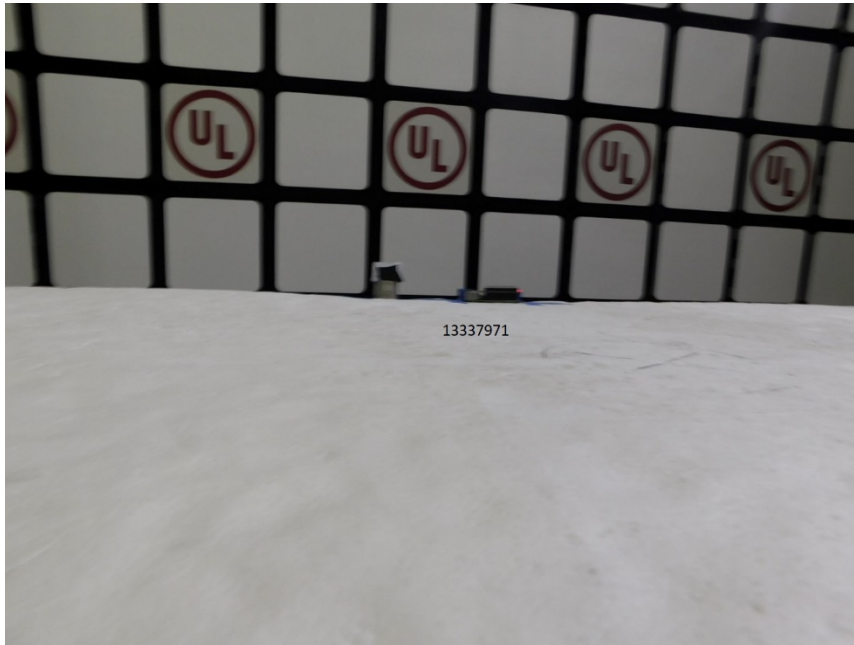
RADIATED PHOTO (EXTERNAL ANTENNA >1GHz) 2.4GHz &
5GHz MODES



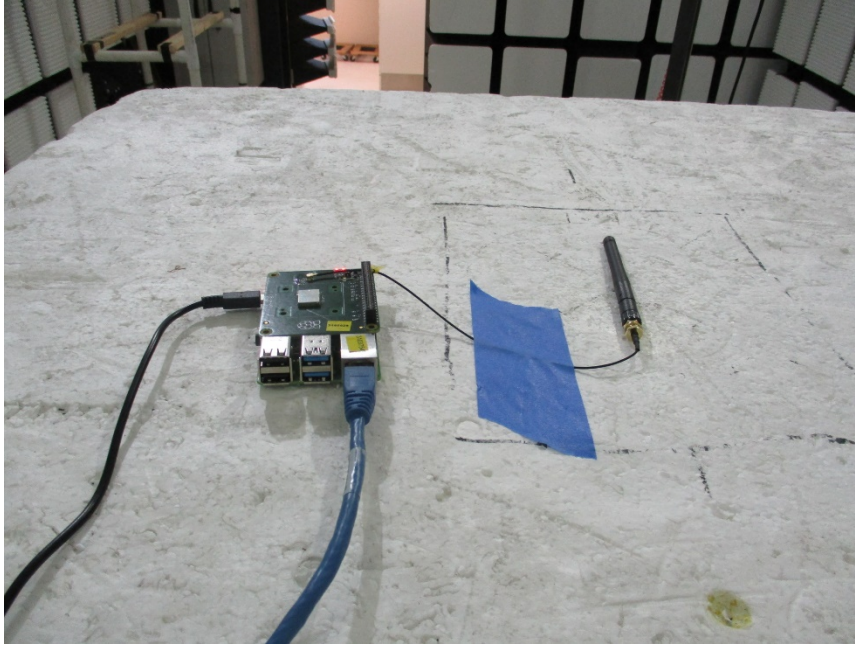
RADIATED PHOTO (INTERNAL ANTENNA 30-1000MHz)
2.4GHz & 5GHz MODES



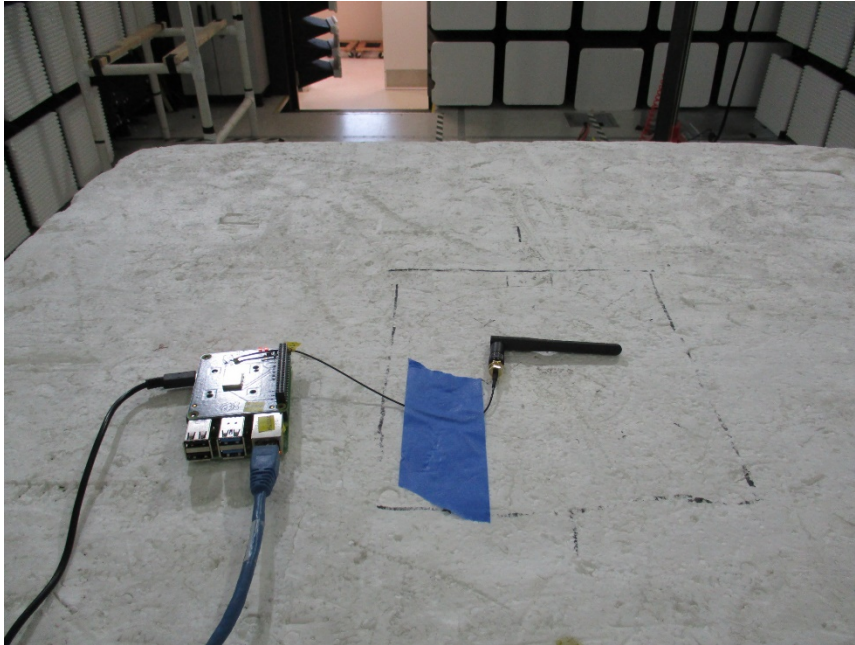
RADIATED PHOTO (INTERNAL ANTENNA >1GHz) 2.4GHz &
5GHz MODES



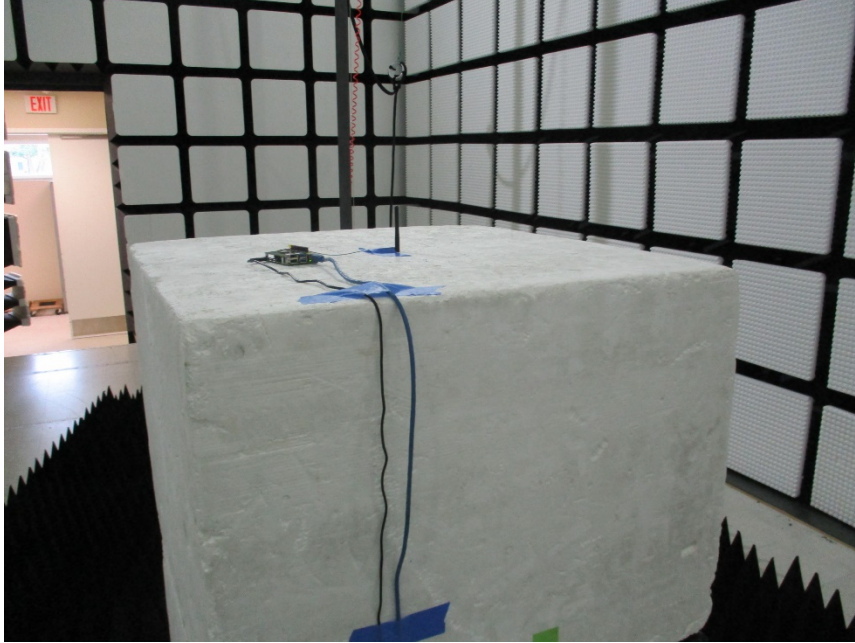
X-ORIENTATION – EXTERNAL ANTENNA



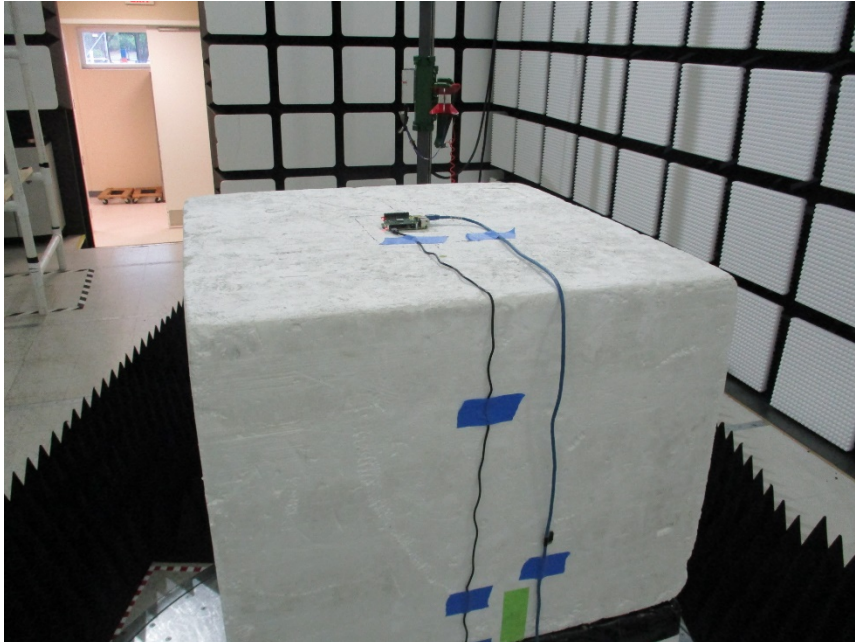
Y-ORIENTATION – EXTERNAL ANTENNA



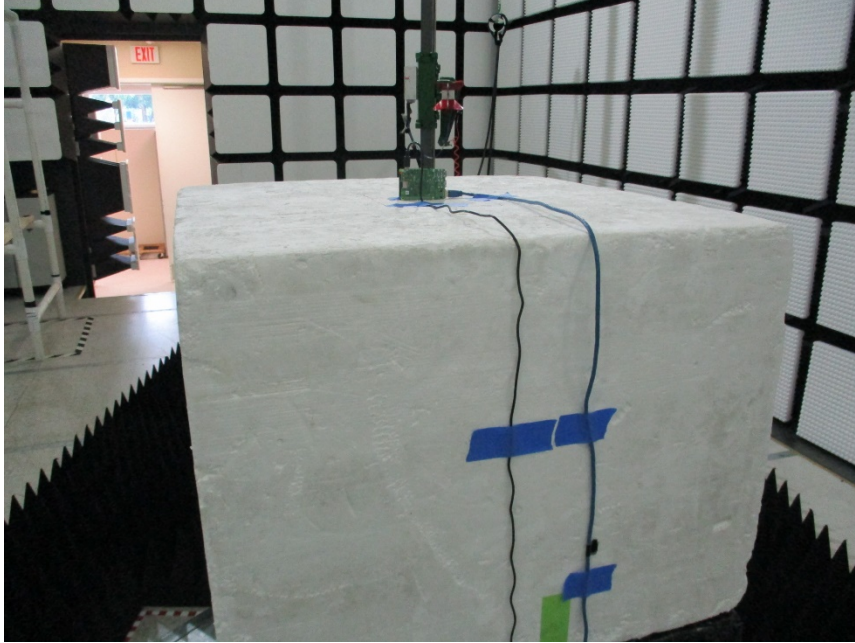
Z-ORIENTATION – EXTERNAL ANTENNA



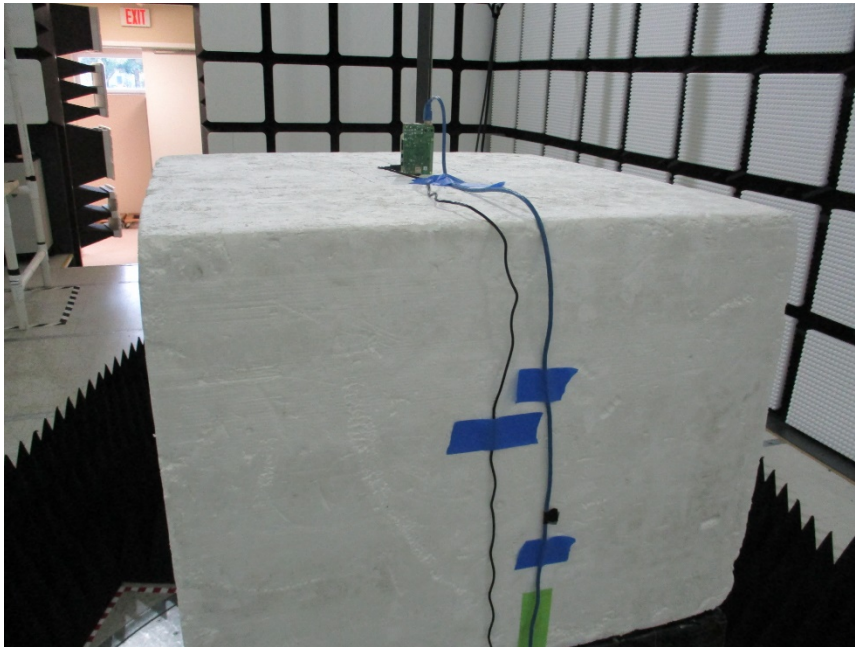
X-ORIENTATION – INTERNAL ANTENNA



Y-ORIENTATION – INTERNAL ANTENNA



Z-ORIENTATION – INTERNAL ANTENNA



CONDUCTED EMISSIONS (MAINS) MEASUREMENT SETUP

CONDUCTED PHOTO (EXTERNAL ANTENNA)



CONDUCTED PHOTO (INTERNAL ANTENNA)



END OF PHOTOS EXHIBIT