

**PICTURES OF THE UNIT UNDER TEST
&
THE TEST SETUP**

Section 2.1093(c) Photo of the test setup shall be provided.

RADIATED EMISSIONS TEST SETUP PHOTOS

5800 Radio: Below 1 GHz (Front)

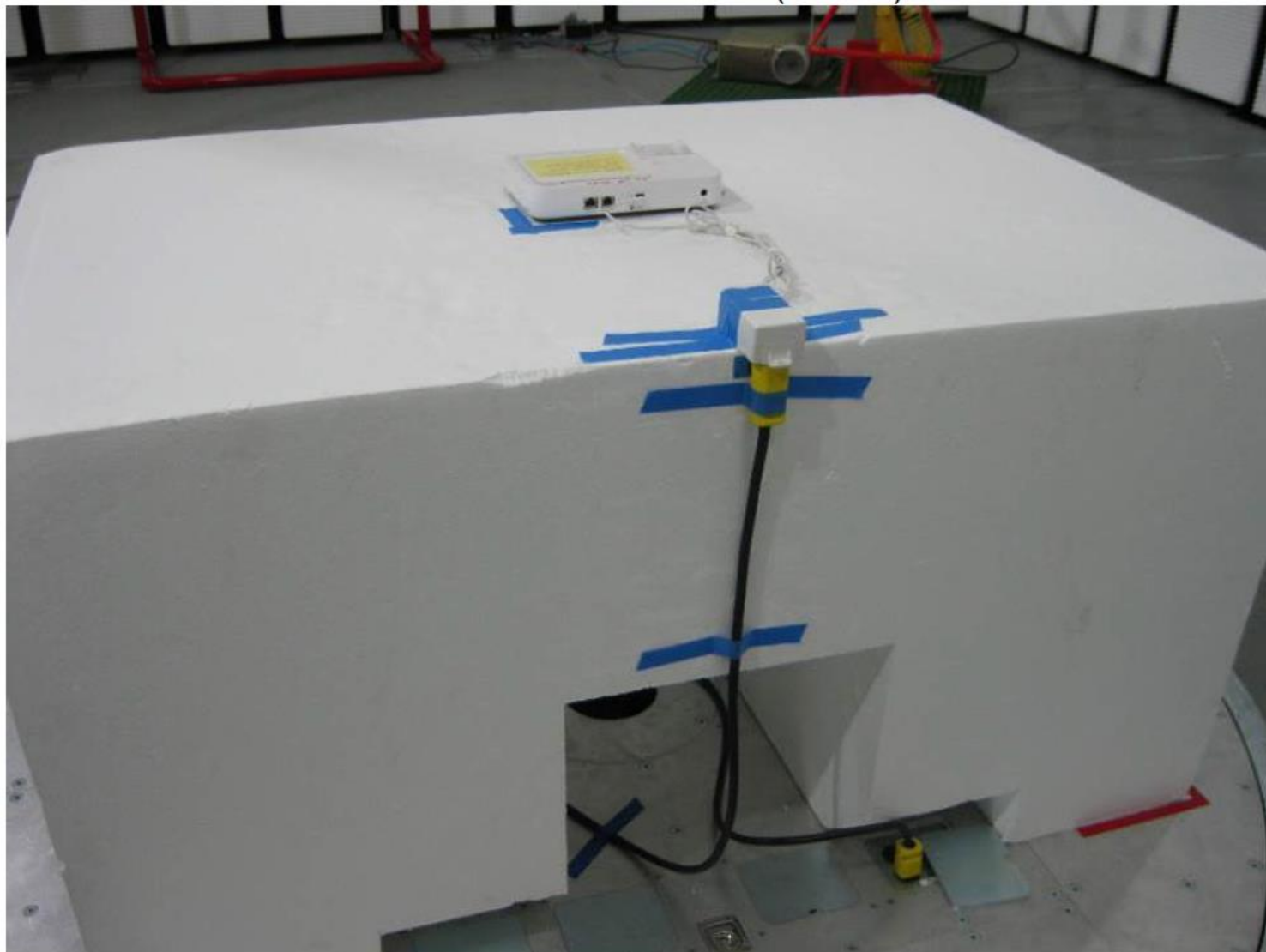
RADIATED EMISSIONS BELOW 1000MHz (FRONT)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

5800 Radio: Below 1 GHz (Back)

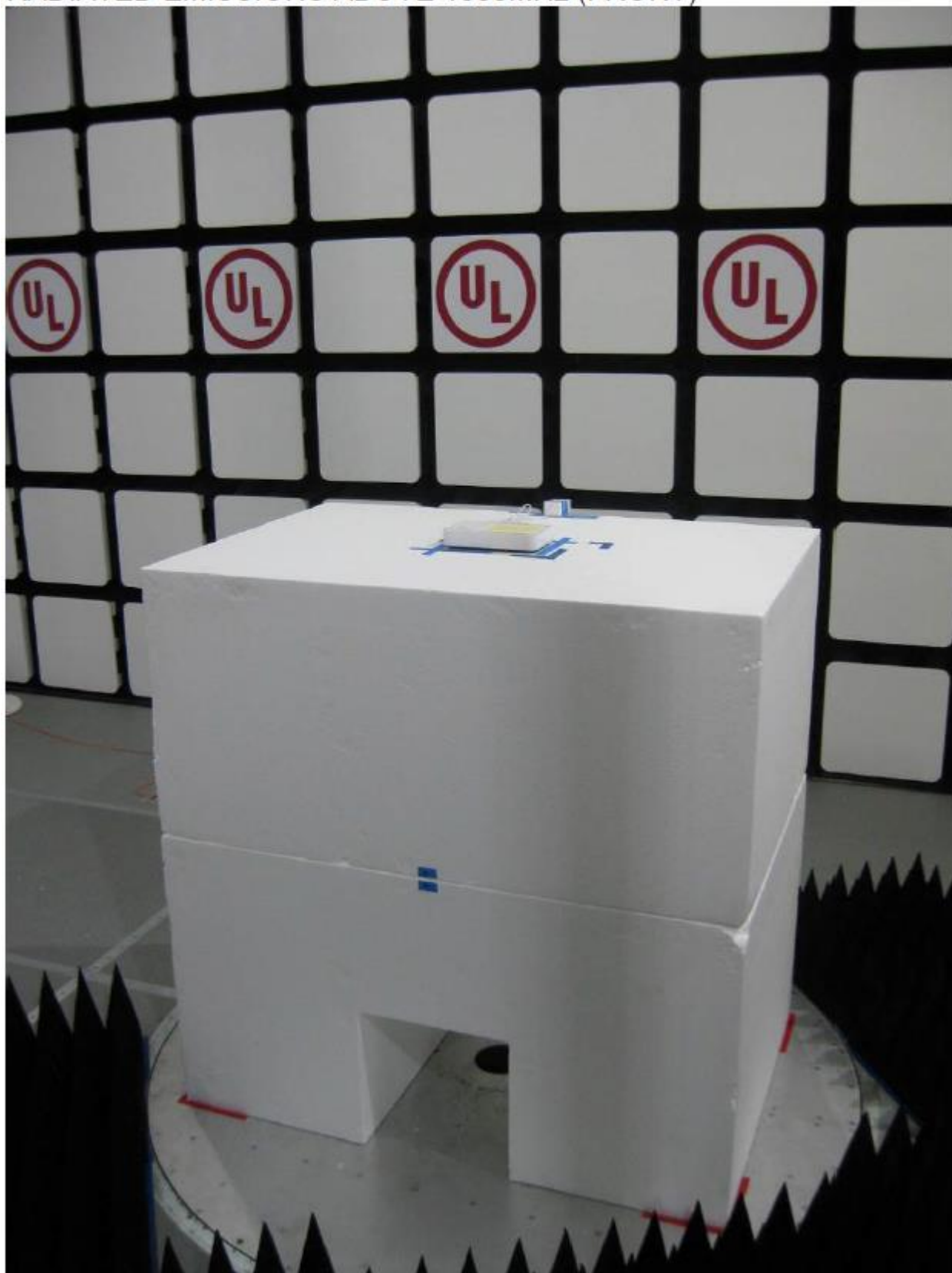
RADIATED EMISSIONS BELOW 1000MHz (BACK)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

5800 Radio: Above 1 GHz (Front)

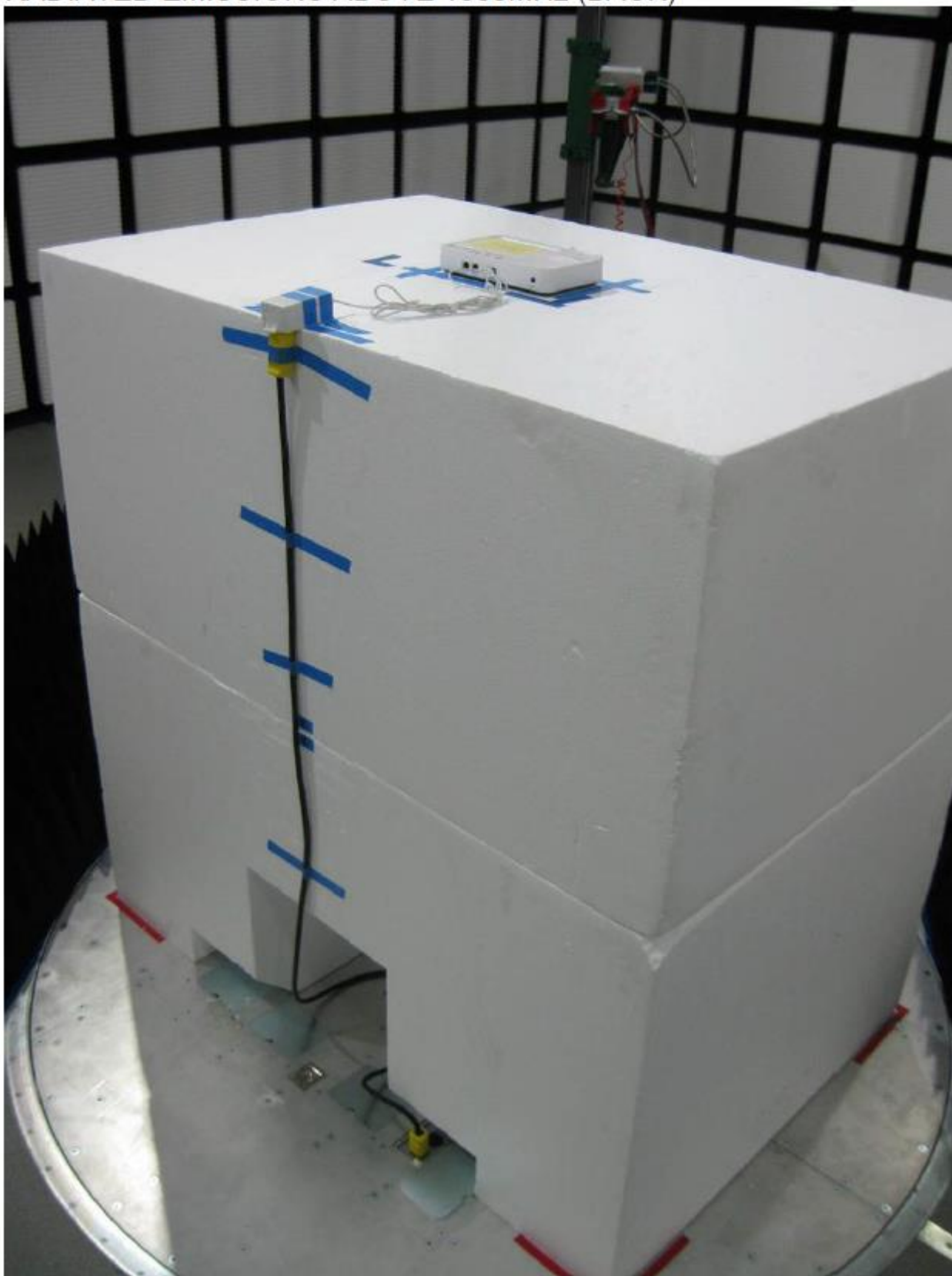
RADIATED EMISSIONS ABOVE 1000MHz (FRONT)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

5800 Radio: Above 1 GHz (Back)

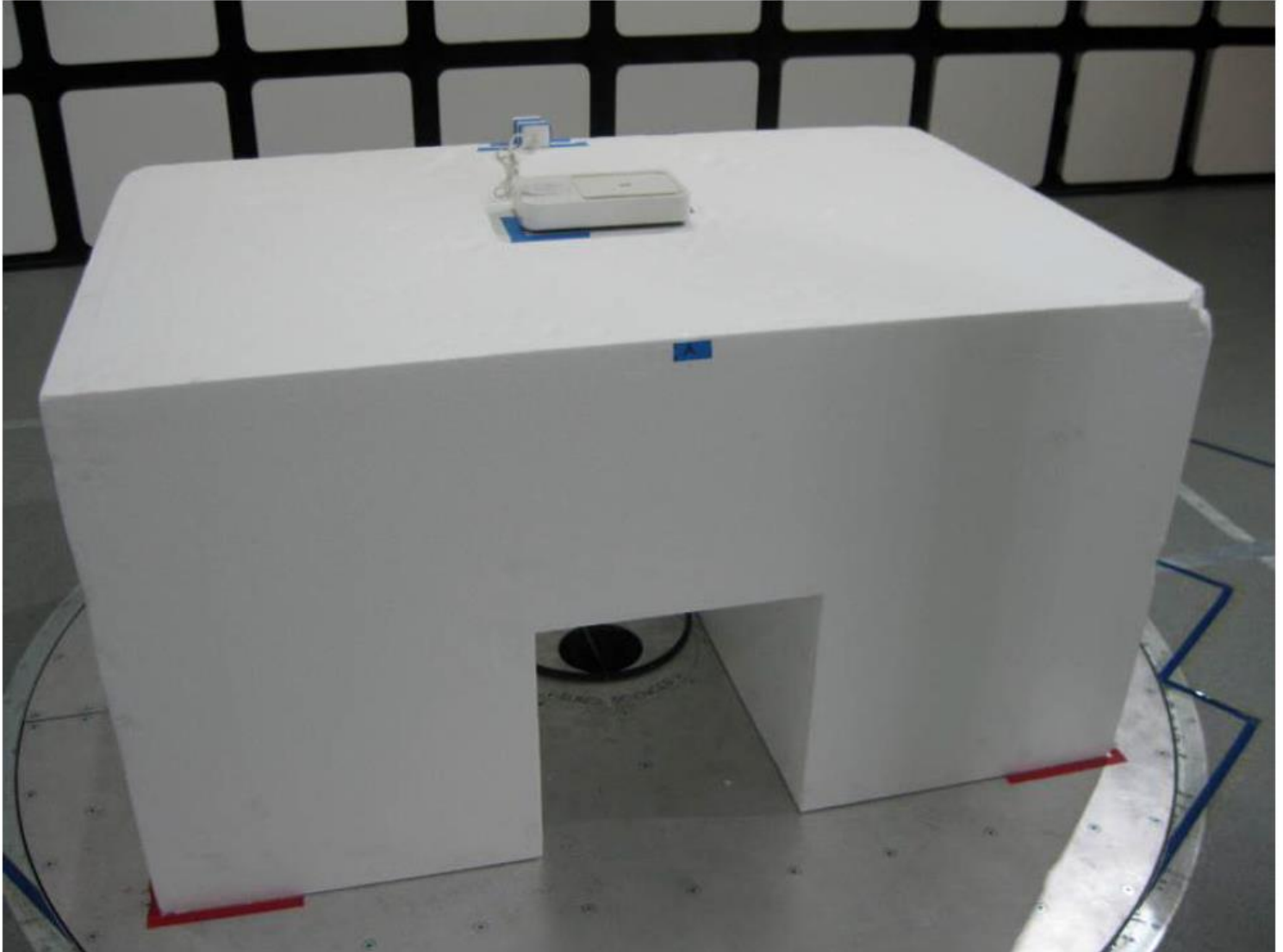
RADIATED EMISSIONS ABOVE 1000MHz (BACK)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

5800 Radio: Worst-Case Orientation Investigation

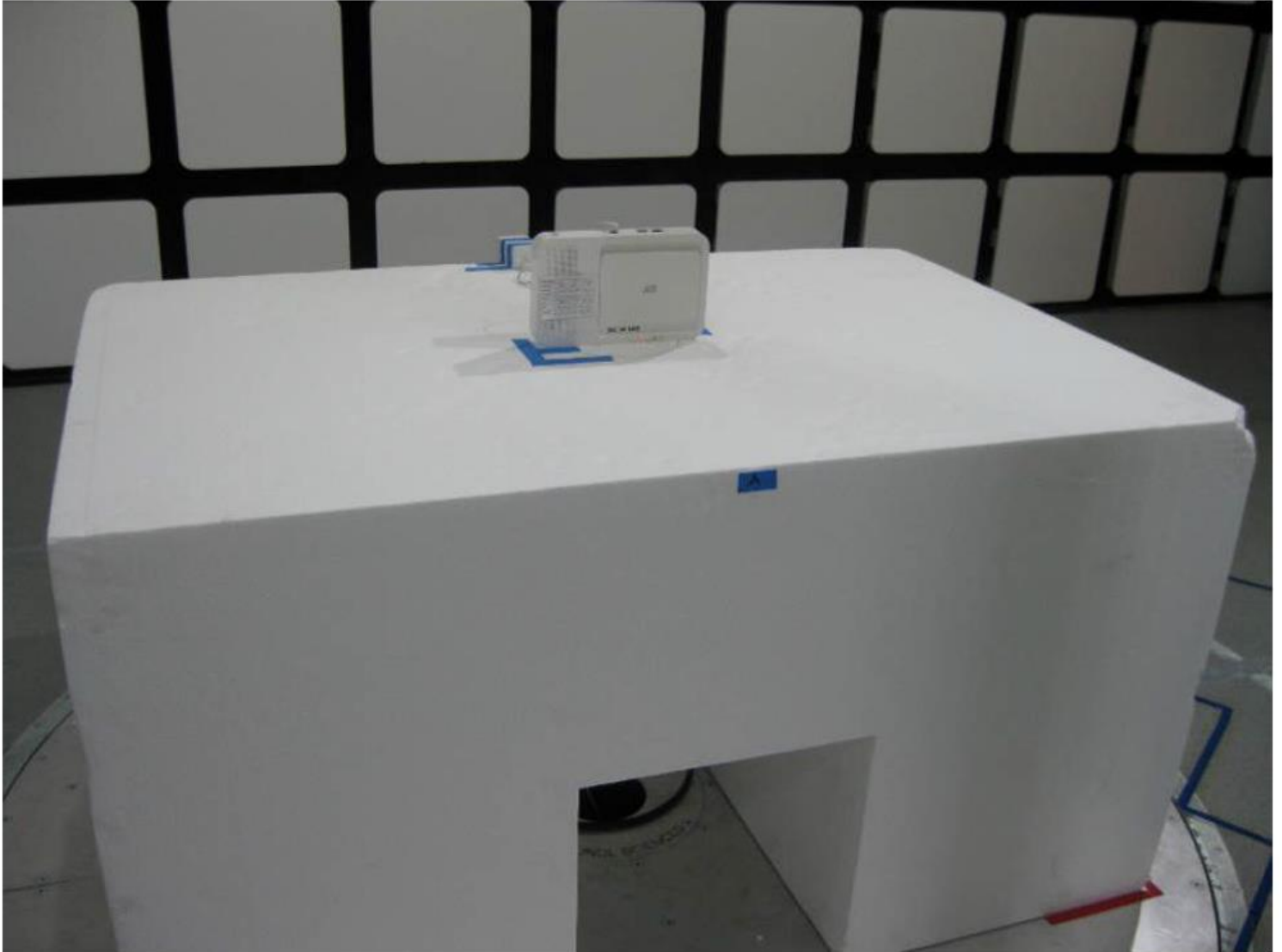
TABLE-TOP



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

5800 Radio: Worst-Case Orientation Investigation

WALL-MOUNT



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Z-Wave Radio: Below 1 GHz

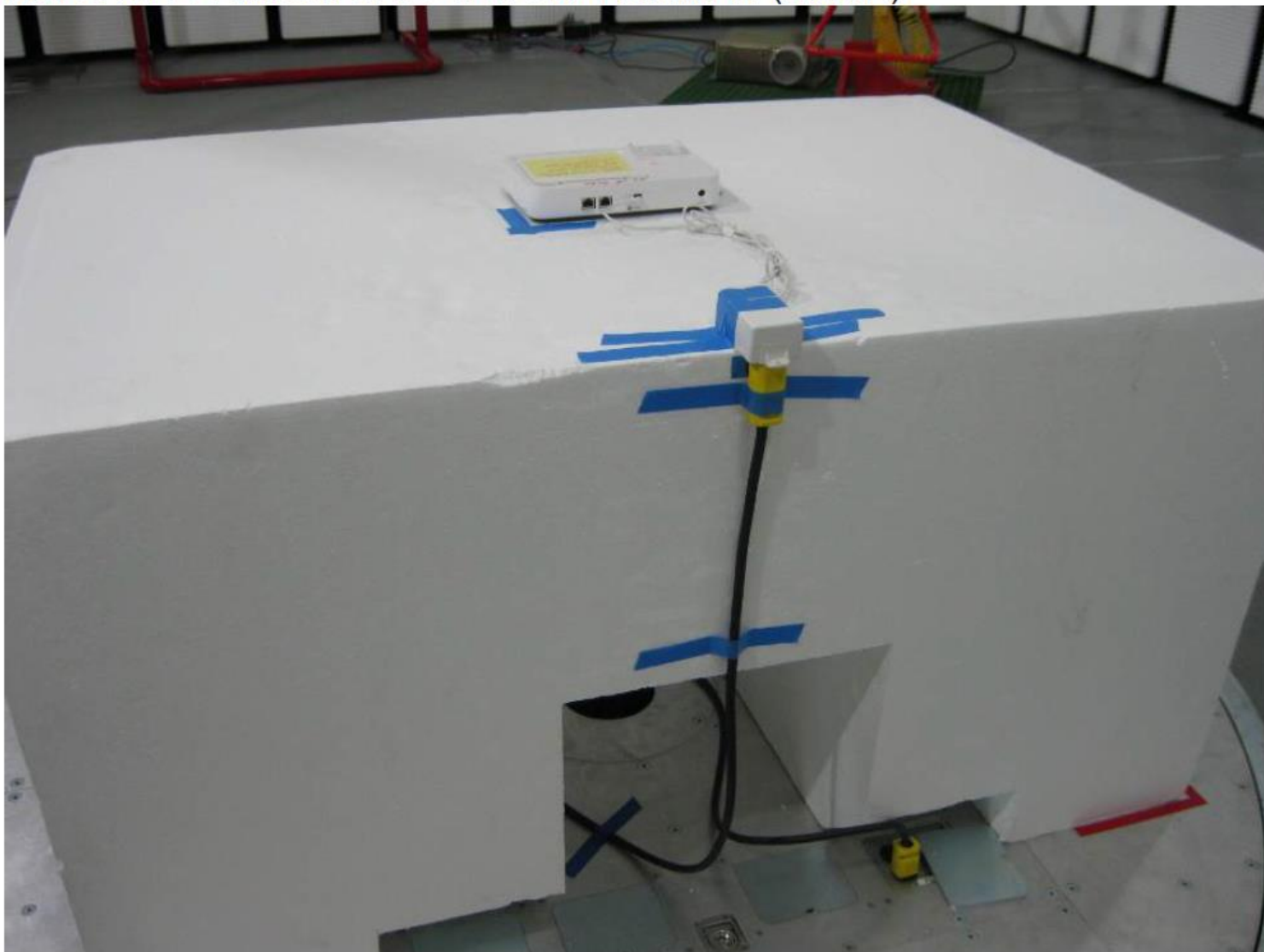
RADIATED EMISSIONS BELOW 1000MHz (FRONT)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Z-Wave Radio: Below 1 GHz

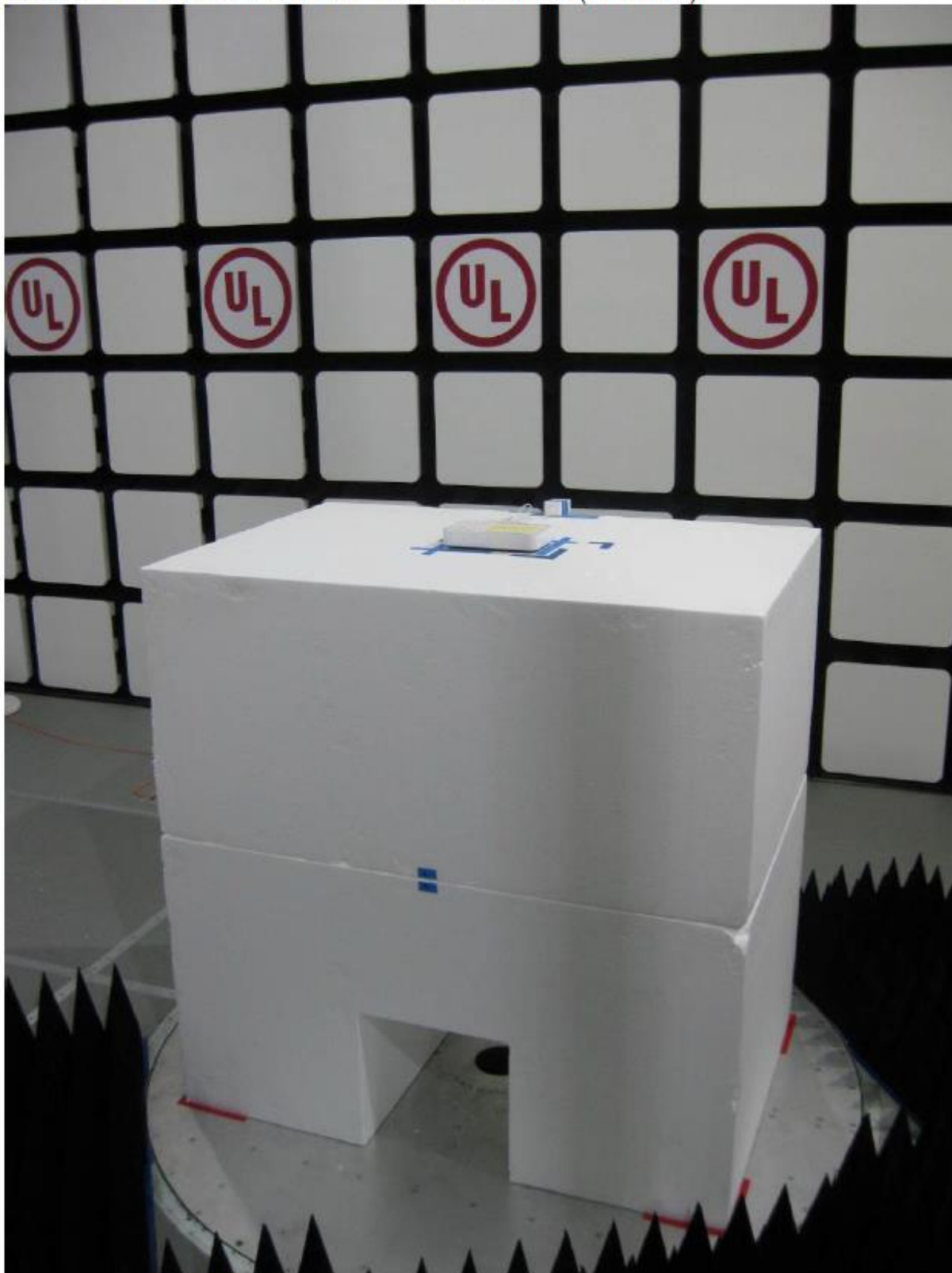
RADIATED EMISSIONS BELOW 1000MHz (BACK)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Z-Wave Radio: Above 1 GHz

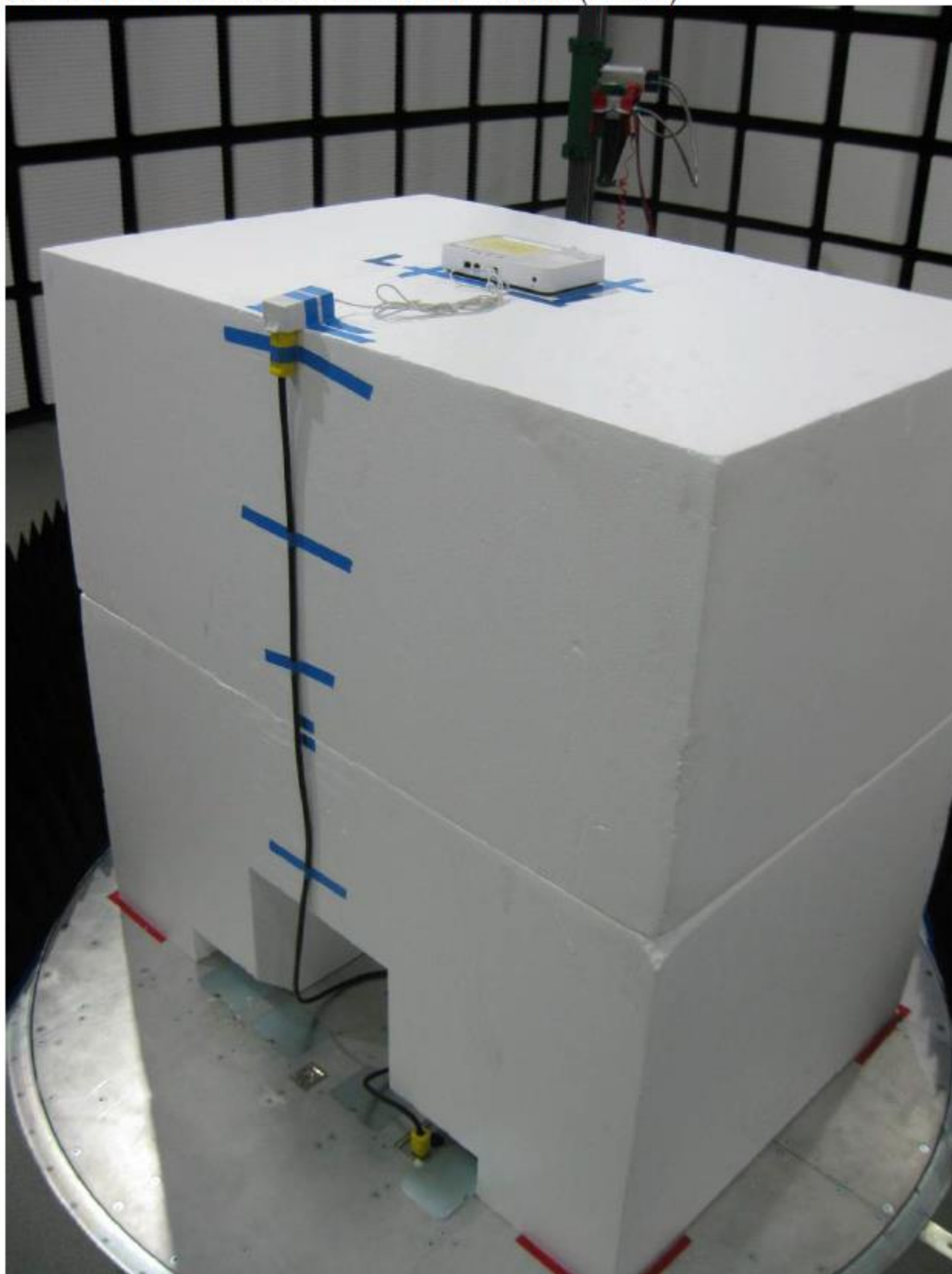
RADIATED EMISSIONS ABOVE 1000MHz (FRONT)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Z-Wave Radio: Above 1 GHz

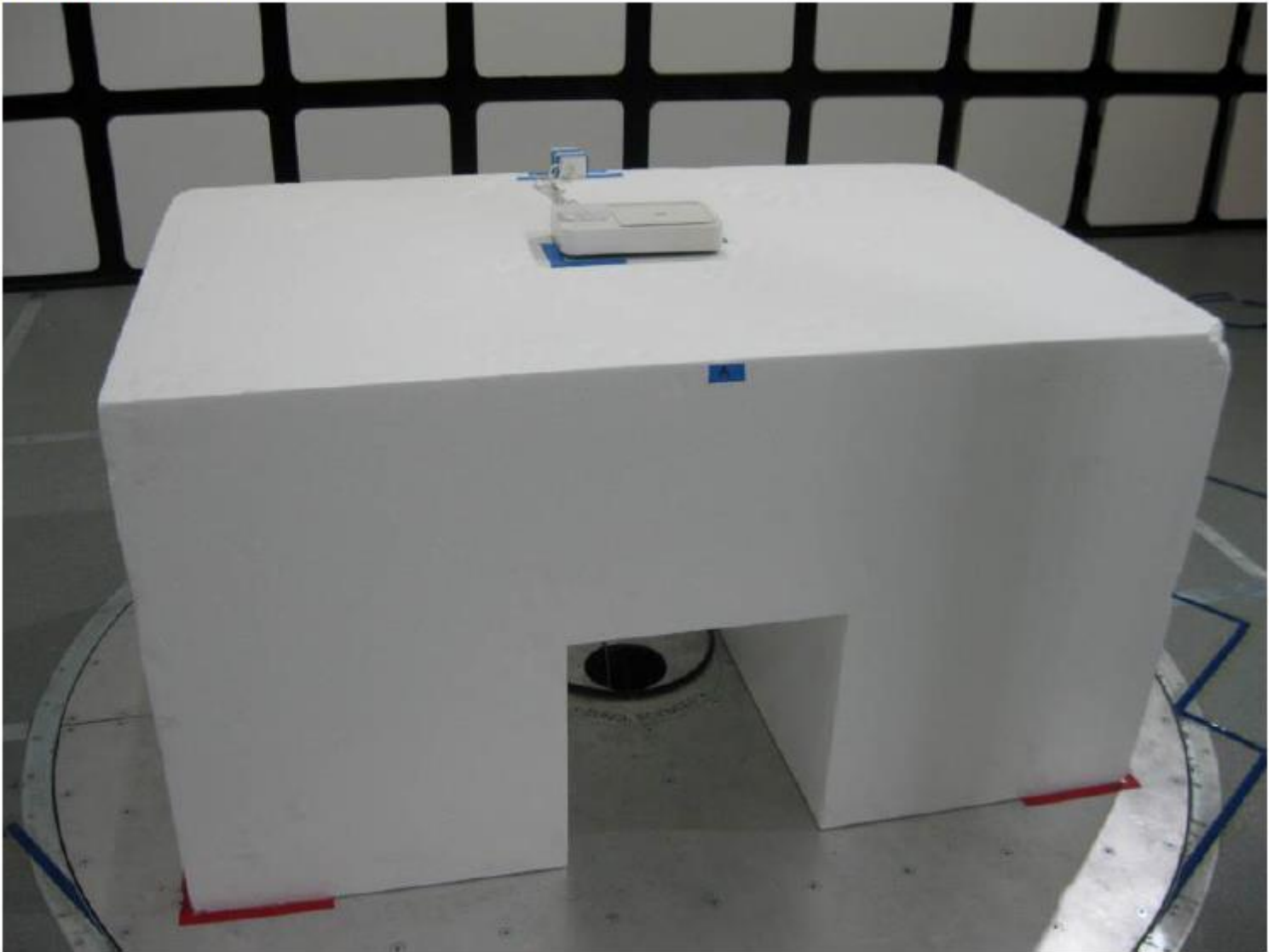
RADIATED EMISSIONS ABOVE 1000MHz (BACK)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

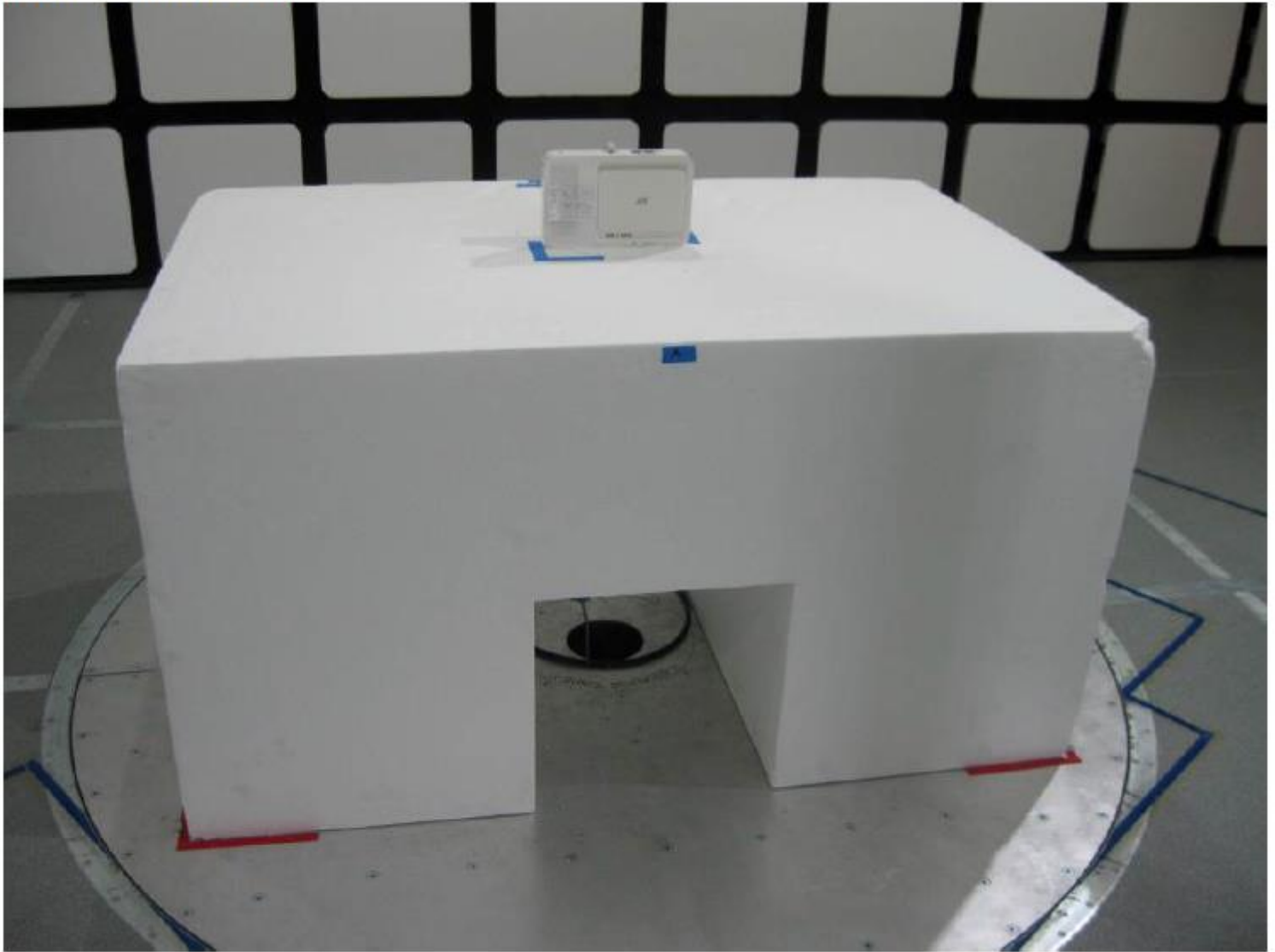
Z-WAVE Radio: Worst-Case Orientation Investigation

TABLE-TOP



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Z-WAVE Radio: Worst-Case Orientation Investigation
WALL-MOUNT

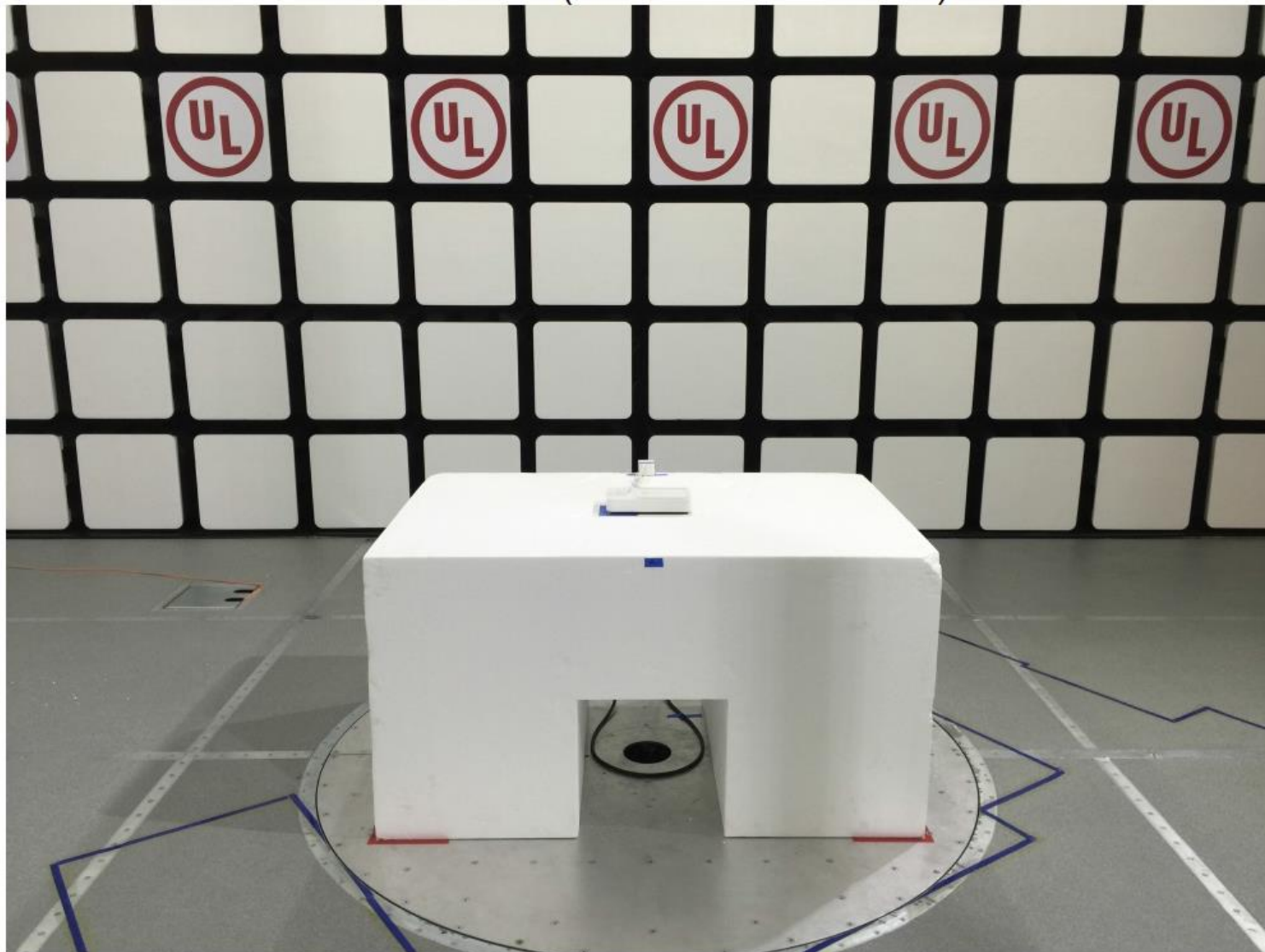


PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Wi-Fi Radio: Below 1 GHz

ANTENNA 2 & BOTH ANTENNAS

RADIATED FRONT PHOTO (BELOW 1000 MHz)

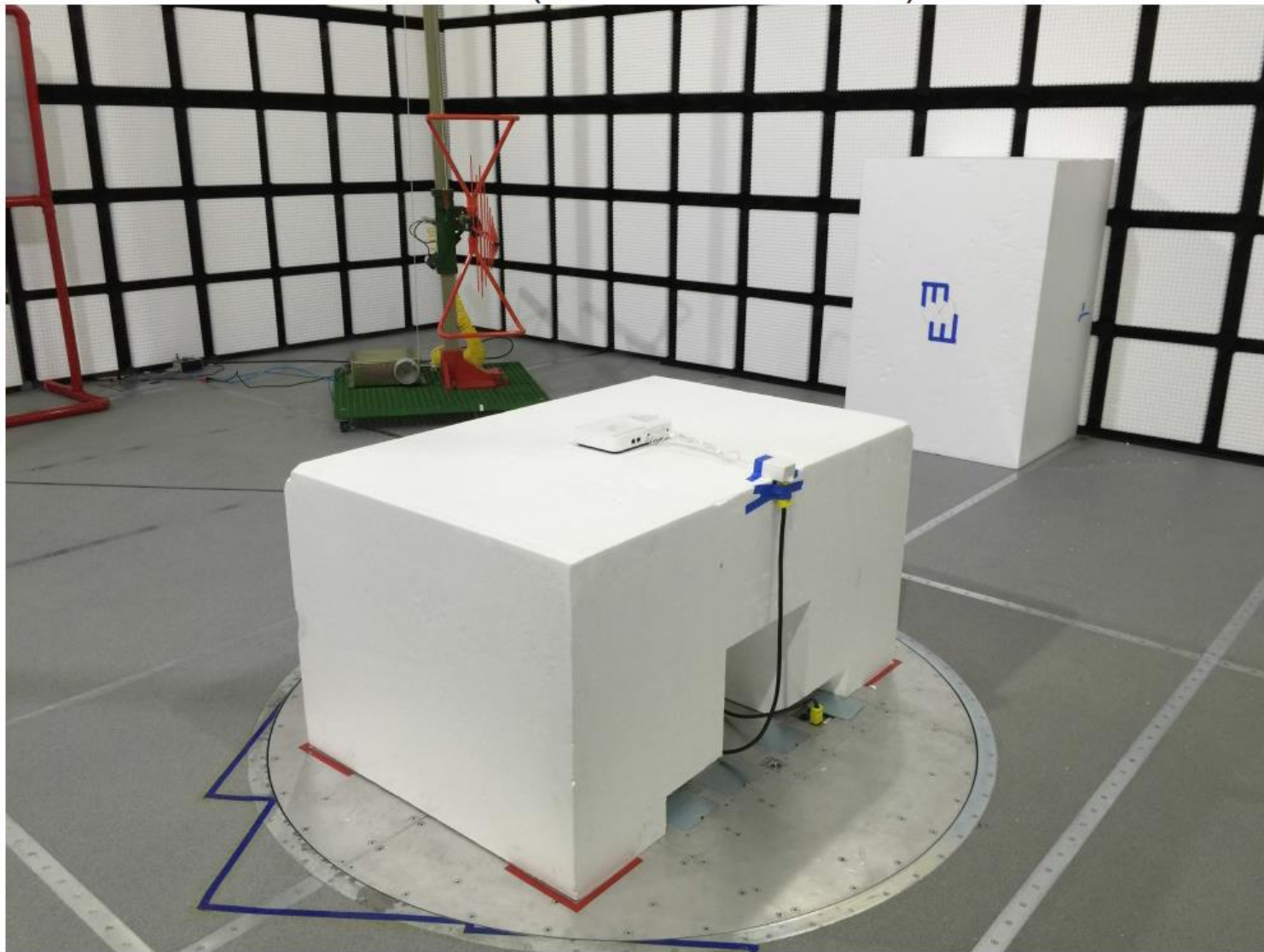


PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Wi-Fi Radio: Below 1 GHz

ANTENNA 2 & BOTH ANTENNAS

RADIATED BACK PHOTO (BELOW 1000 MHz)

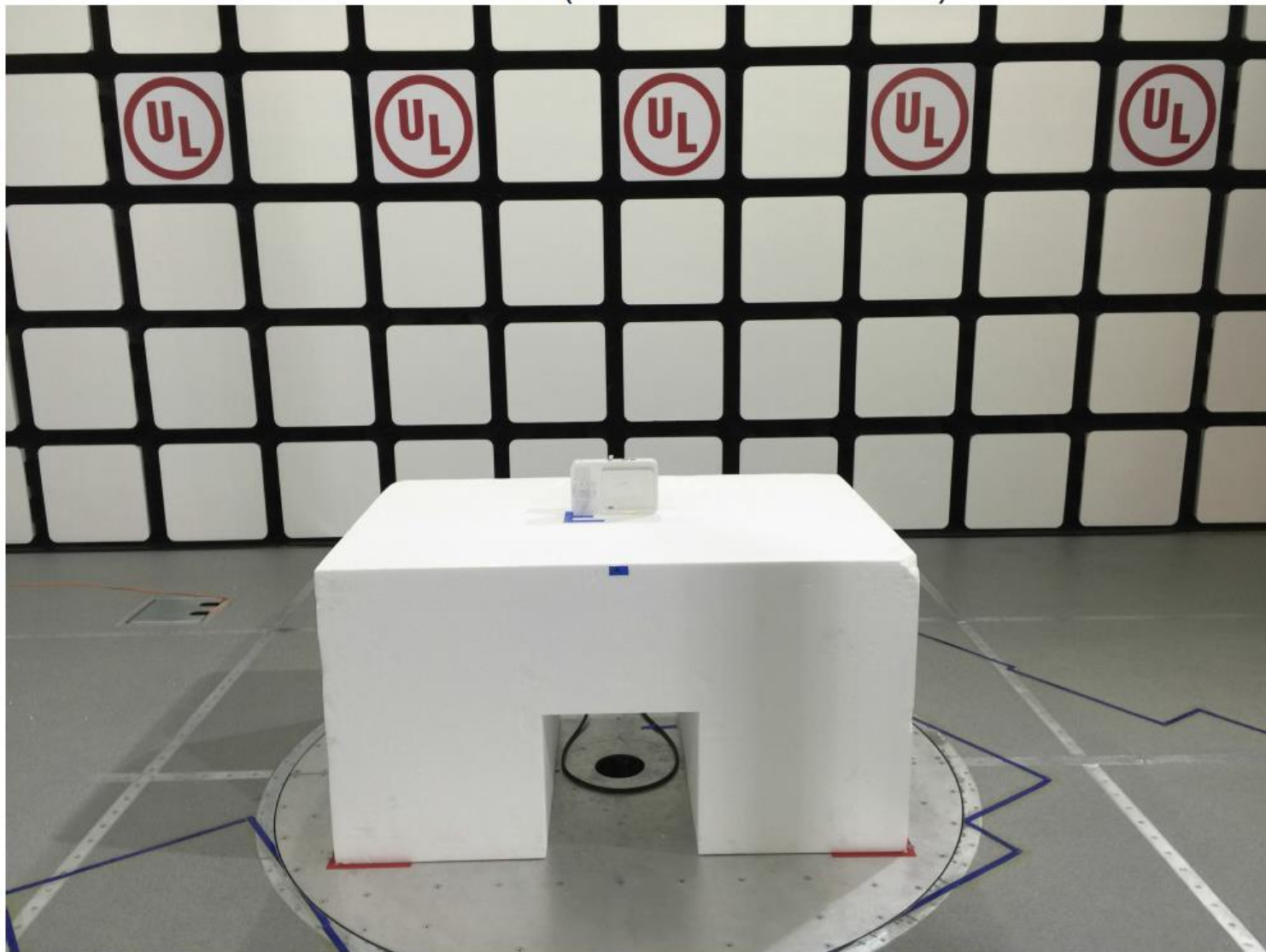


PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Wi-Fi Radio: Below 1 GHz

ANTENNA 1

RADIATED FRONT PHOTO (BELOW 1000 MHz)

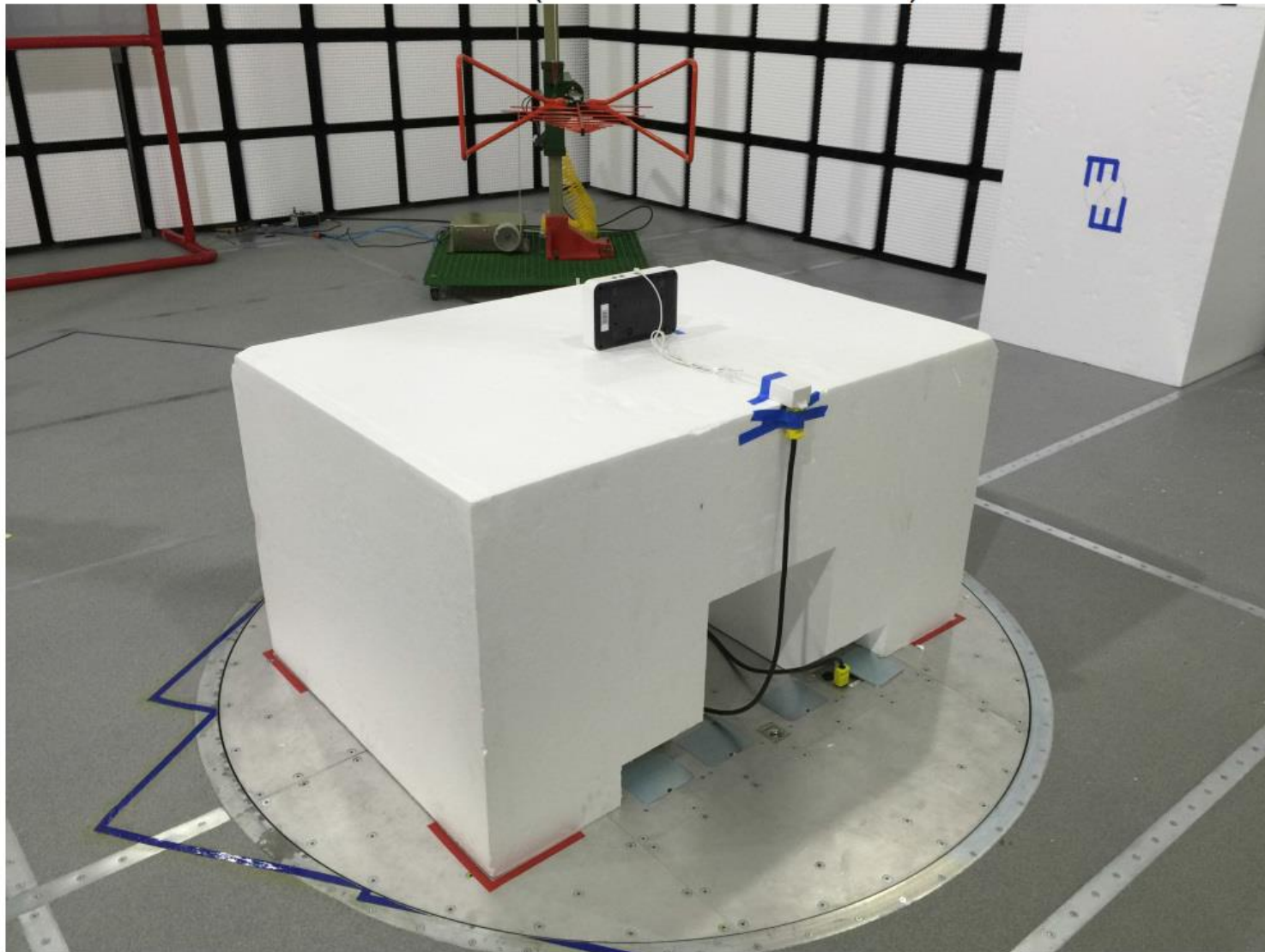


PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Wi-Fi Radio: Below 1 GHz

ANTENNA 1

RADIATED BACK PHOTO (BELOW 1000 MHz)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Wi-Fi Radio: Above 1 GHz

ANTENNA 2 & BOTH ANTENNAS

RADIATED FRONT PHOTO (ABOVE 1000 MHz)

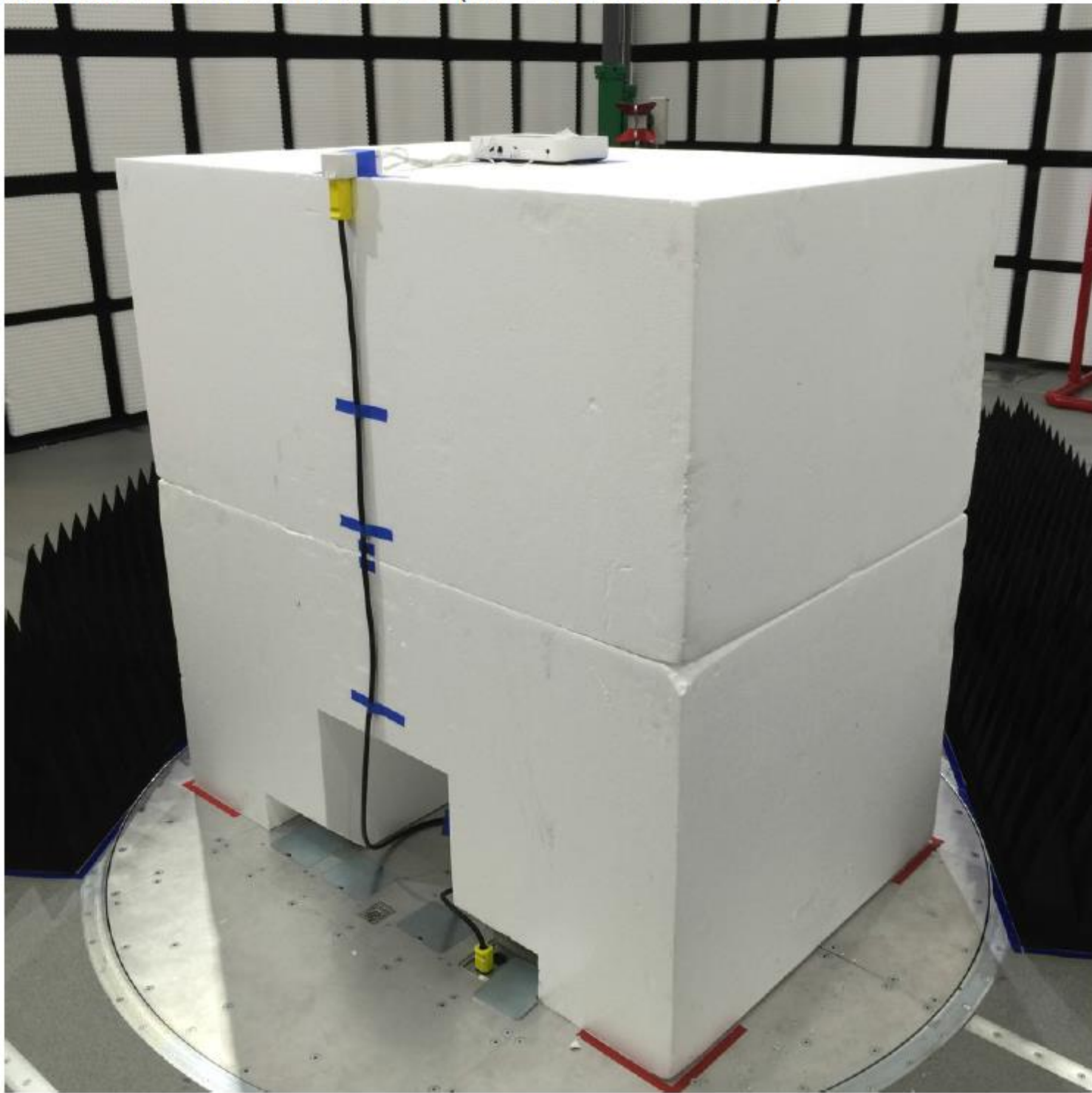


PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Wi-Fi Radio: Above 1 GHz

ANTENNA 2 & BOTH ANTENNAS

RADIATED BACK PHOTO (ABOVE 1000 MHz)

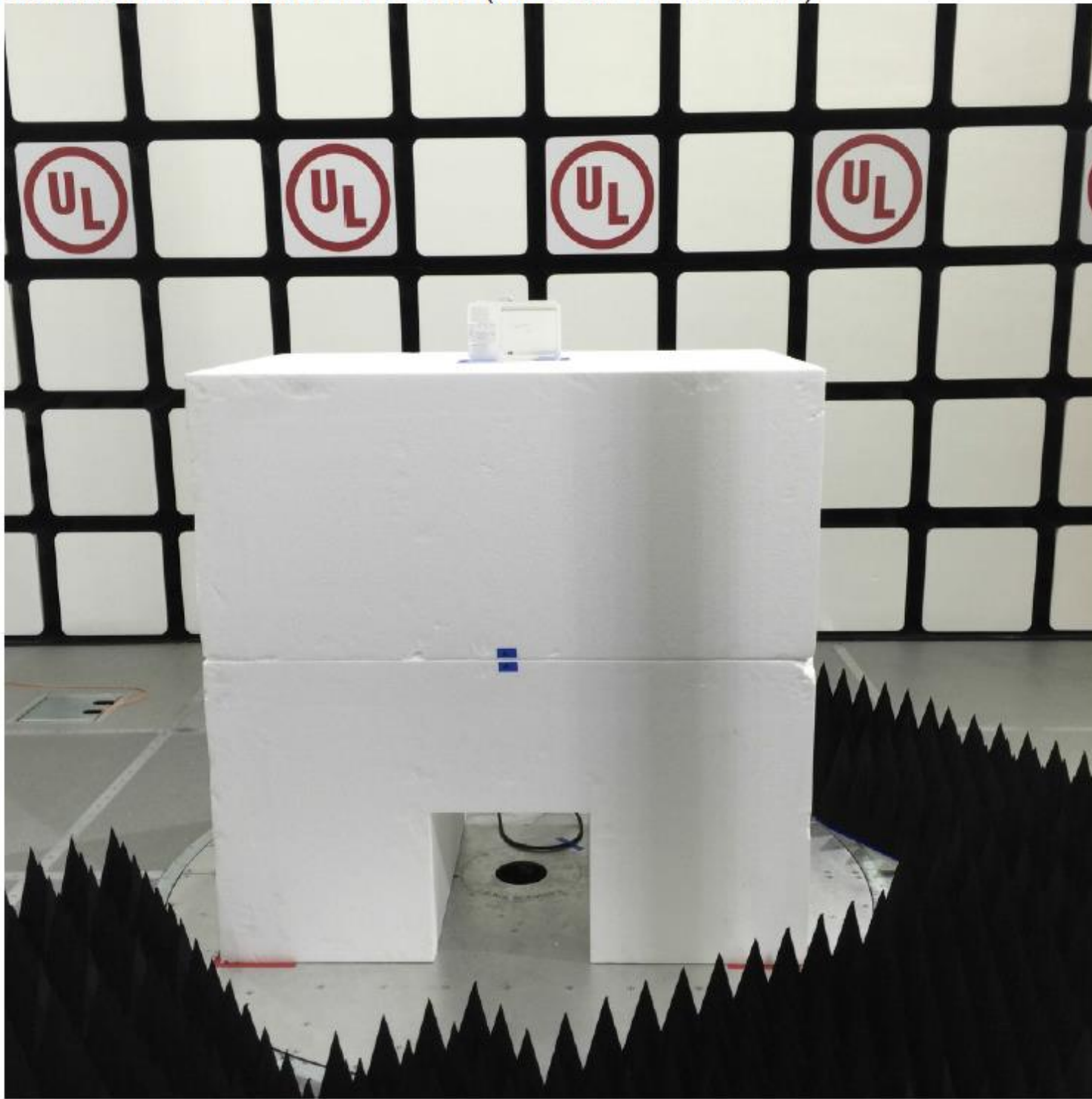


PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Wi-Fi Radio: Above 1 GHz

ANTENNA 1

RADIATED FRONT PHOTO (ABOVE 1000 MHz)

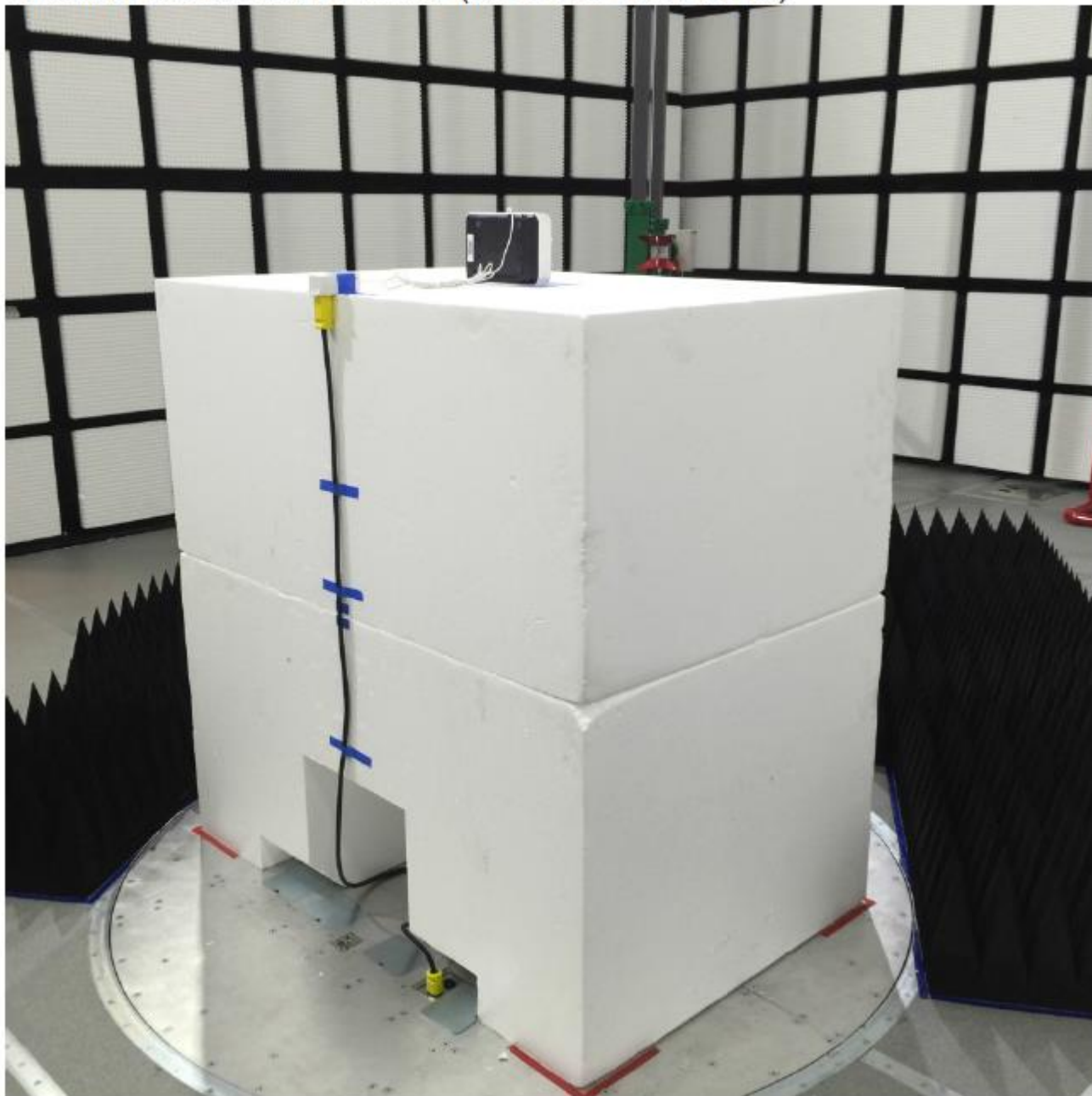


PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Wi-Fi Radio: Above 1 GHz

ANTENNA 1

RADIATED BACK PHOTO (ABOVE 1000 MHz)



PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Worst-Case Orientation Investigation

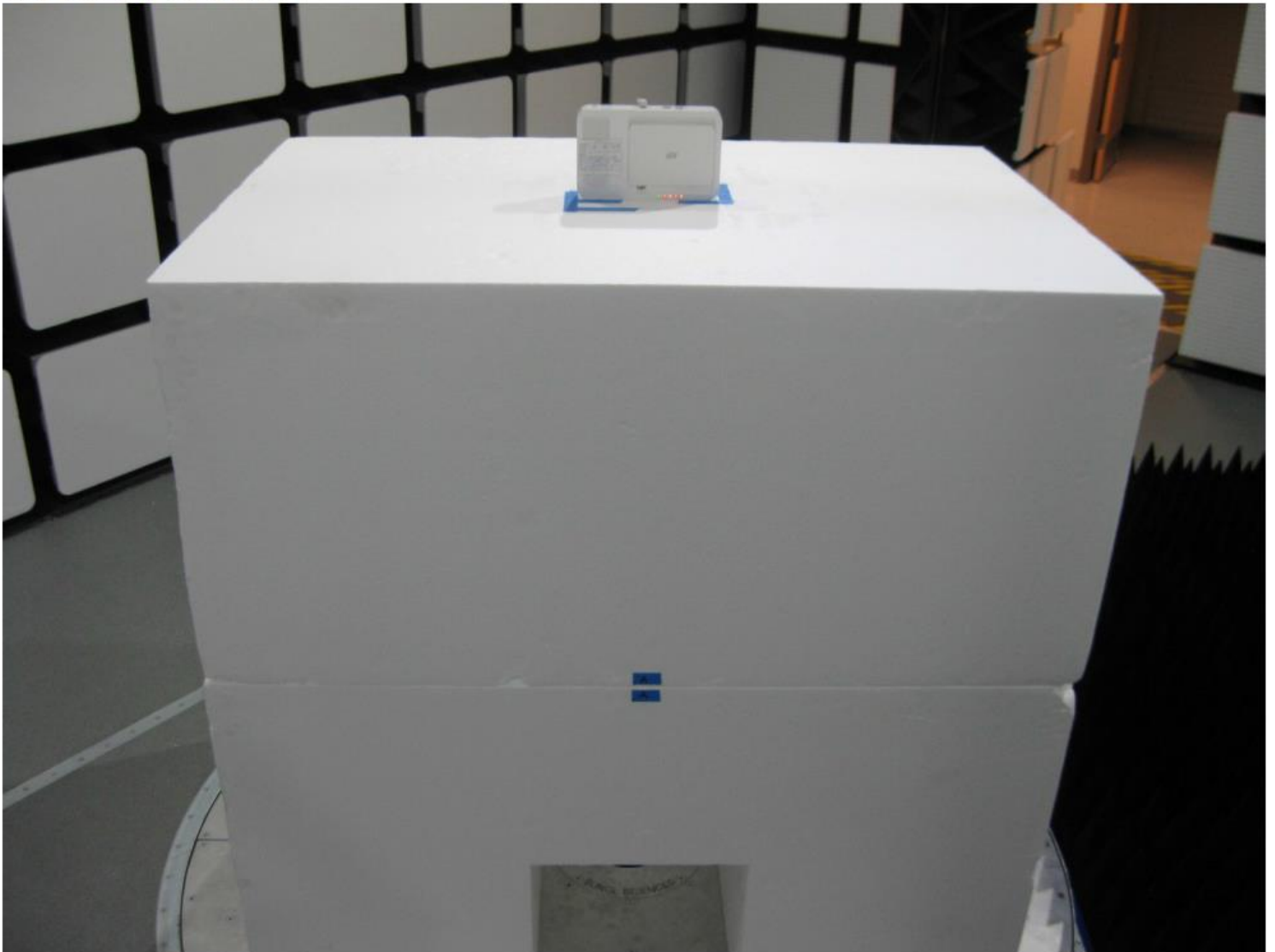
TABLE-TOP



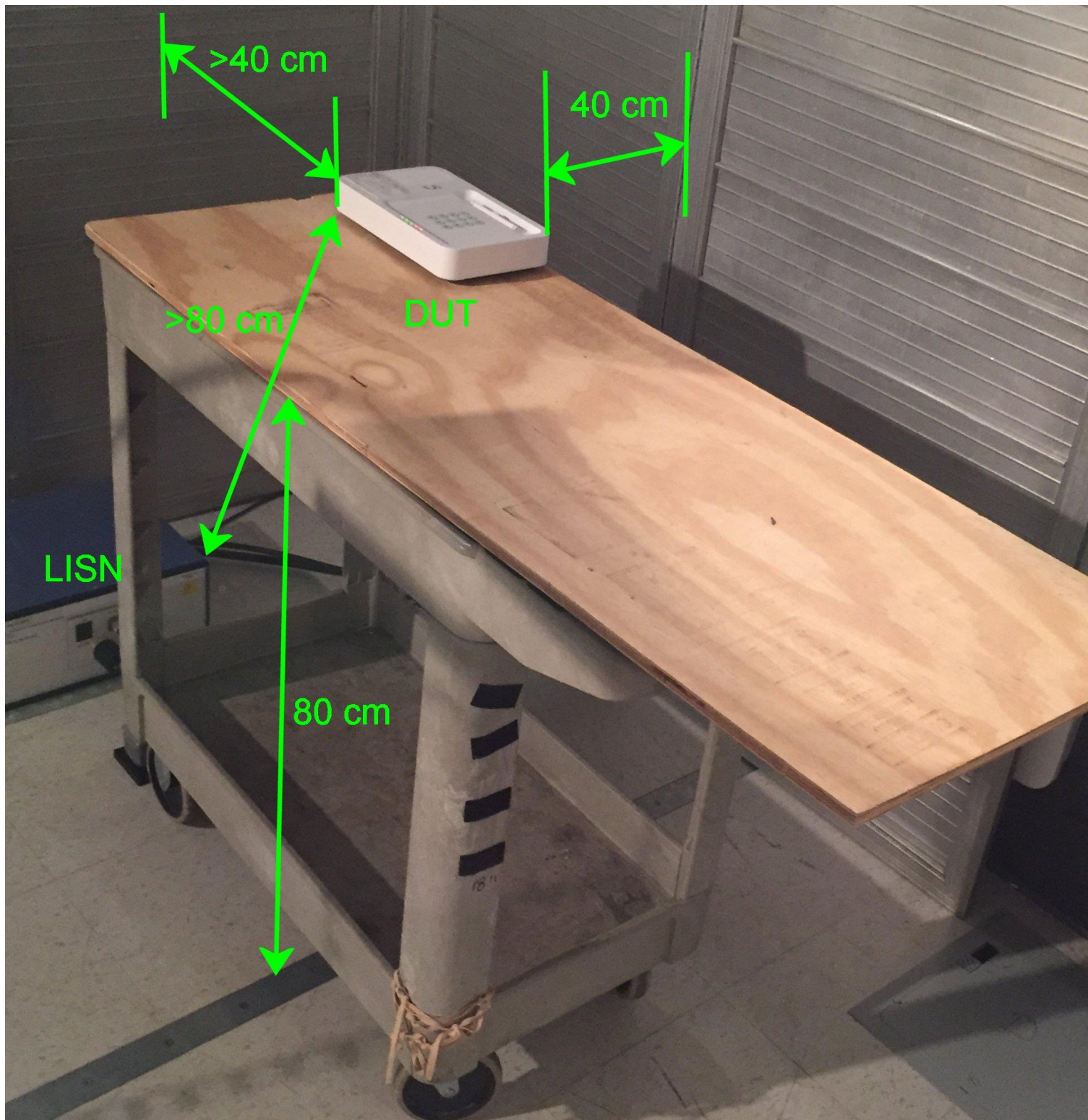
PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

Worst-Case Orientation Investigation

WALL-MOUNT



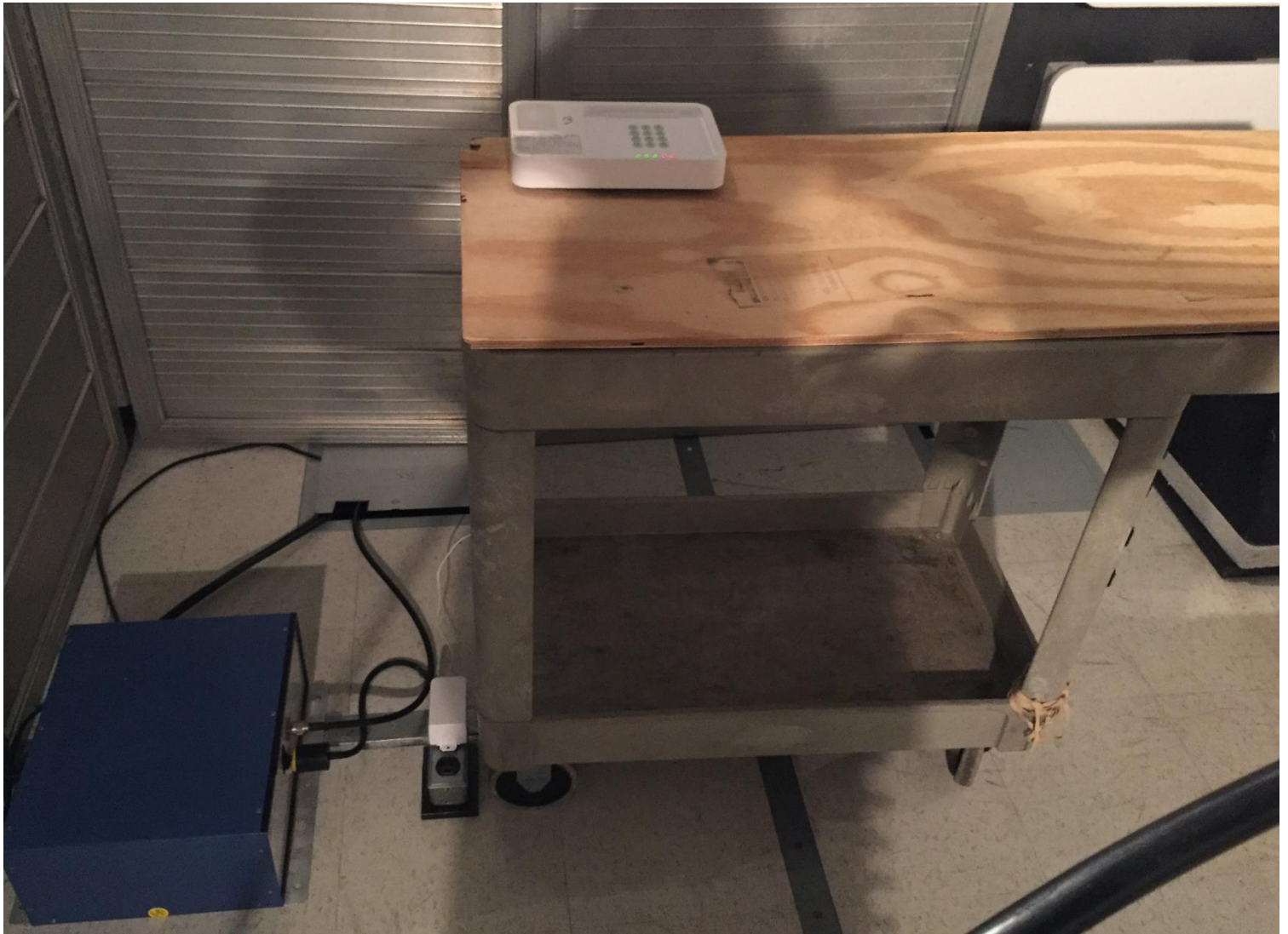
PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

UNINTENTIONAL CONDUCTED EMISSIONS TEST SETUP PHOTOS

Dimensions shown

PICTURES OF THE UNIT UNDER TEST & THE TEST SETUP CONT.

UNINTENTIONAL CONDUCTED EMISSIONS TEST SETUP PHOTOS CONT.



Power cord shown.