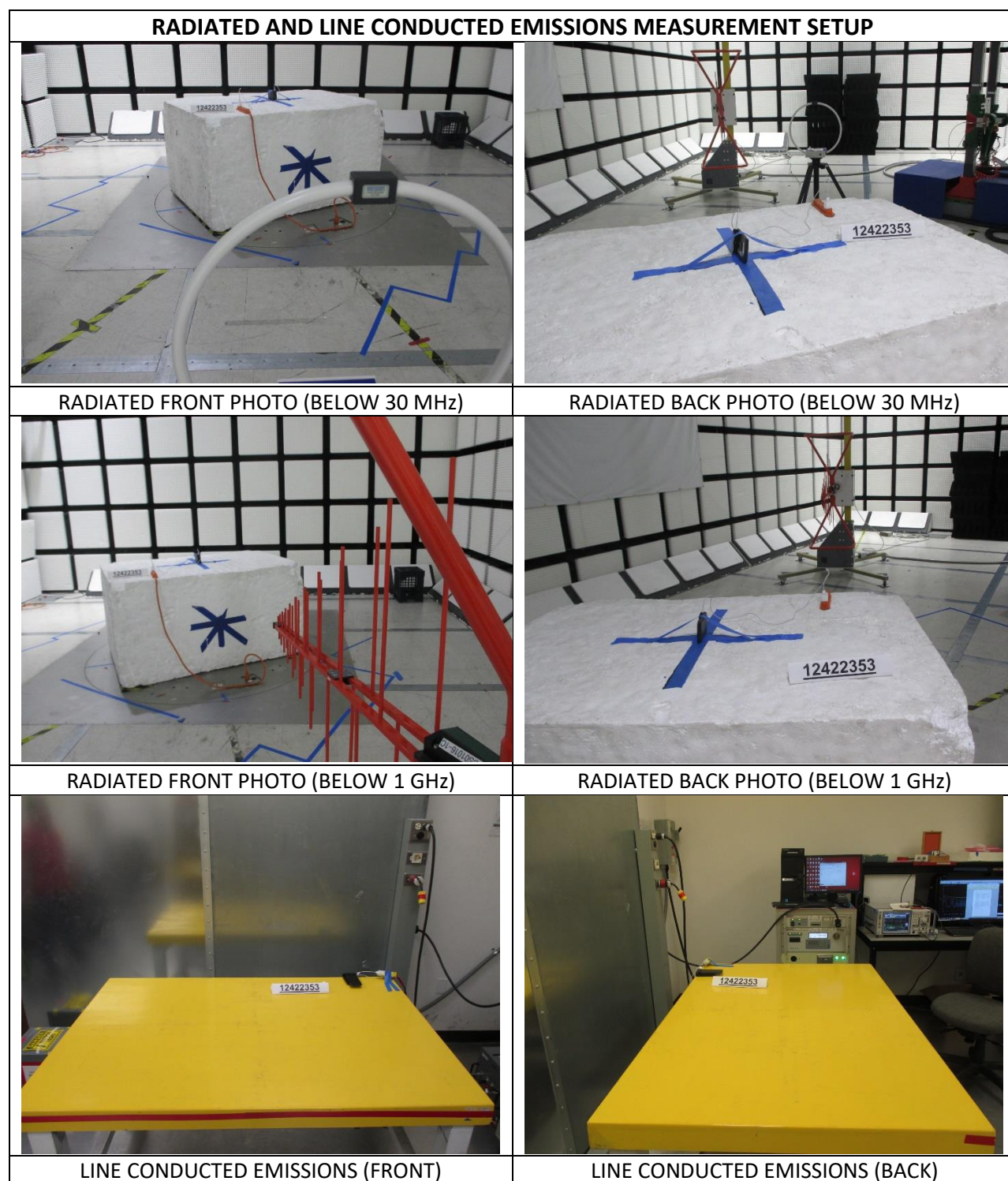


11. SETUP PHOTOS

Without iPhone



**RADIATED EMISSIONS MEASUREMENT CONFIGURATION
AND FREQUENCY TOLERANCE OVER EXTREME CONDITIONS**



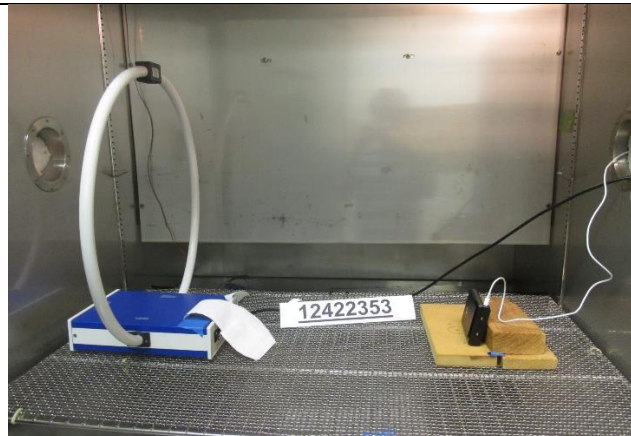
X-AXIS ORIENTATION



Y-AXIS ORIENTATION



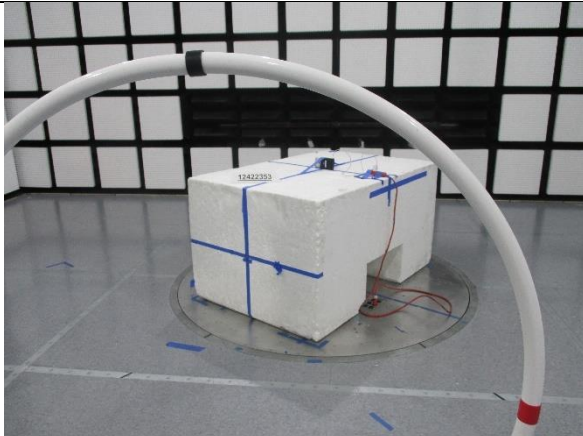
Z-AXIS ORIENTATION



**FREQUENCY TOLERANCE OVER EXTREME
CONDITIONS**

With iPhone

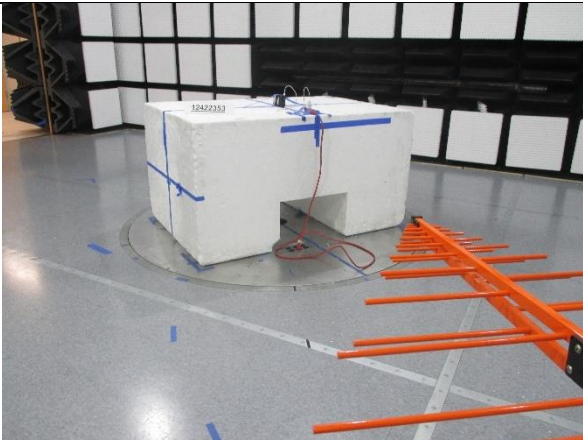
RADIATED AND LINE CONDUCTED EMISSIONS MEASUREMENT SETUP



RADIATED FRONT PHOTO (BELOW 30 MHz)



RADIATED BACK PHOTO (BELOW 30 MHz)



RADIATED FRONT PHOTO (BELOW 1 GHz)



RADIATED BACK PHOTO (BELOW 1 GHz)

RADIATED EMISSIONS MEASUREMENT CONFIGURATION	
 A photograph showing a white smartphone lying flat on a surface. A blue tape is placed horizontally across the phone. A yellow tape is placed vertically behind the phone. A white label with the number '12422353' is positioned above the phone. A black antenna probe is connected to the bottom of the phone.	 A photograph showing the same setup as the X-axis orientation, but the phone is rotated 90 degrees clockwise. The blue tape is now vertical, and the yellow tape is horizontal. The label '12422353' is still above the phone, and the antenna probe is connected to the bottom.
X-AXIS ORIENTATION	Y-AXIS ORIENTATION
 A photograph showing the same setup, but the phone is rotated 90 degrees counter-clockwise. The blue tape is now horizontal, and the yellow tape is vertical. The label '12422353' is still above the phone, and the antenna probe is connected to the bottom.	
Z-AXIS ORIENTATION	

END OF REPORT