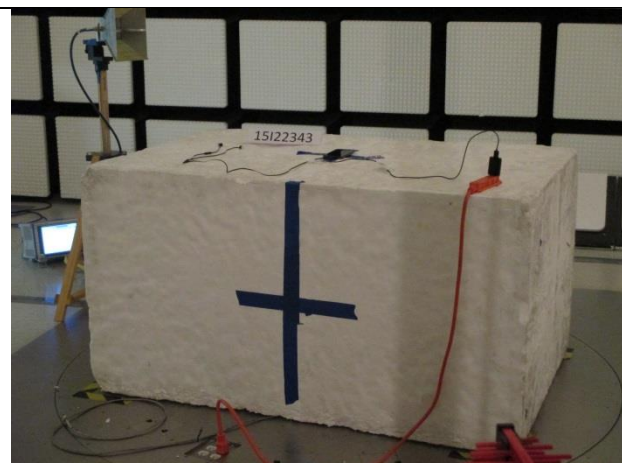


11. SETUP PHOTOS

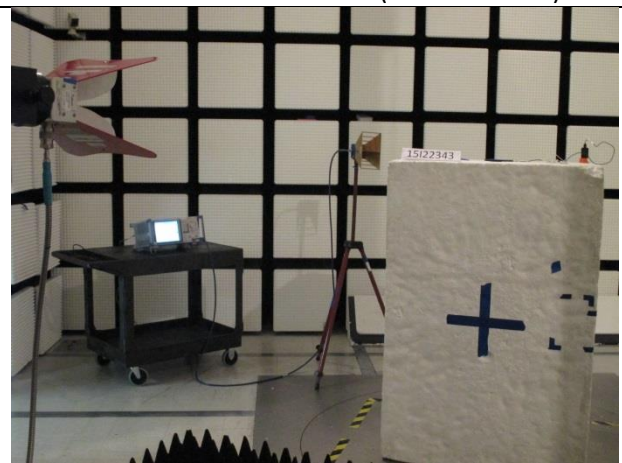
RADIATED AND POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP



RADIATED FRONT PHOTO (BELOW 1 GHz)



RADIATED BACK PHOTO (BELOW 1 GHz)



RADIATED FRONT PHOTO (ABOVE 1 GHz)



RADIATED BACK PHOTO (ABOVE 1 GHz)



LINE CONDUCTED FRONT PHOTO



LINE CONDUCTED SIDE VIEW PHOTO

ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP AND RADIATED RF MEASUREMENT SETUP FOR PORTABLE CONFIGURATION	
ANTENNA PORT CONDUCTED PHOTO	X-AXIS FRONT PHOTO
 A photograph showing the antenna port conducted RF measurement setup. A white spectrum analyzer with the label '15I22343' is connected to a black smartphone via a cable. The setup is on a blue table.	 A photograph showing the X-axis front view of the measurement setup. A black smartphone is mounted on a blue stand, with a white label '15I22343' above it. The setup is on a blue table.
Y-AXIS FRONT PHOTO	Z-AXIS FRONT PHOTO
 A photograph showing the Y-axis front view of the measurement setup. A black smartphone is mounted on a blue stand, with a white label '15I22343' above it. The setup is on a blue table.	 A photograph showing the Z-axis front view of the measurement setup. A black smartphone is mounted on a blue stand, with a white label '15I22343' above it. The setup is on a blue table.

END OF REPORT