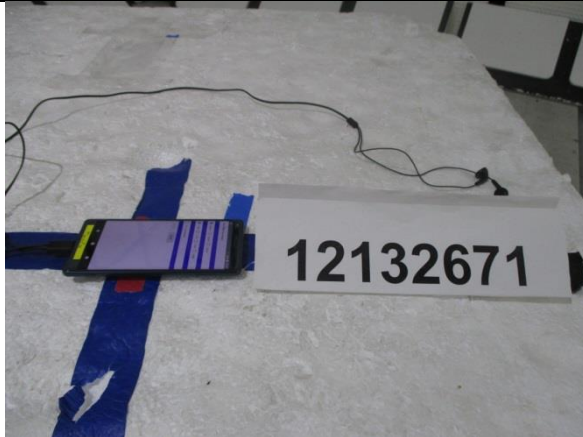


11. SETUP PHOTOS

RADIATED AND LINE CONDUCTED EMISSIONS MEASUREMENT SETUP	
A photograph showing a white cylindrical device on a white surface inside an anechoic chamber. A circular antenna is positioned around the device. A blue control unit is connected to the device. A white label with the number 12132671 is visible on the device.	A photograph showing the back of the white cylindrical device on the white surface. A red antenna is positioned behind the device. A white label with the number 12132671 is visible on the device.
A photograph showing the front of the white cylindrical device on the white surface. A red antenna is positioned in front of the device. A white label with the number 12132671 is visible on the device.	A photograph showing the back of the white cylindrical device on the white surface. A red antenna is positioned behind the device. A white label with the number 12132671 is visible on the device.
A photograph showing a yellow surface with a white label with the number 12132671. A blue antenna is connected to the surface.	A photograph showing the back of the yellow surface with a white label with the number 12132671. A blue antenna is connected to the surface. In the background, there is a piece of electronic equipment.
LINE CONDUCTED EMISSIONS (FRONT)	LINE CONDUCTED EMISSIONS (BACK)

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



X-AXIS ORIENTATION



Y-AXIS ORIENTATION



Z-AXIS ORIENTATION



FREQUENCY TOLERANCE OVER EXTREME
CONDITIONS

END OF REPORT