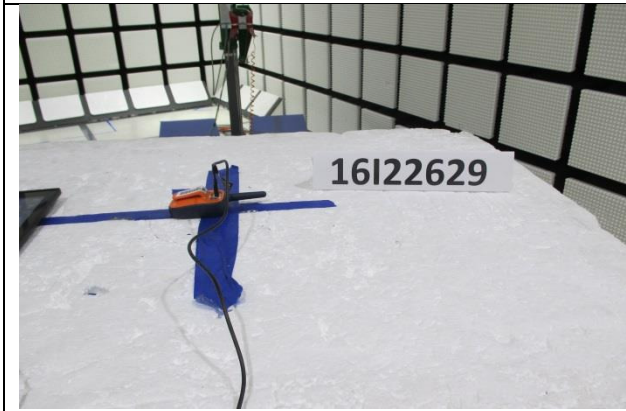


10. SETUP PHOTOS

RADIATED AND POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP	
<p>A photograph of a white, rectangular test object with a blue cross on its front face, positioned on a circular turntable in an anechoic chamber. A label with the number '16I22629' is on top. Red cables are connected to the bottom of the object.</p>	<p>A photograph of the same white test object from a rear perspective, showing the blue cross and the '16I22629' label. The object is on a turntable in an anechoic chamber.</p>
<p>A photograph of the white test object from a front perspective, showing the blue cross and '16I22629' label. A red antenna is visible in the foreground. The object is on a turntable in an anechoic chamber.</p>	<p>A photograph of the white test object from a rear perspective, showing the blue cross and '16I22629' label. The object is on a turntable in an anechoic chamber.</p>
RADIATED FRONT PHOTO (BELOW 1 GHz)	RADIATED BACK PHOTO (BELOW 1 GHz)
RADIATED FRONT PHOTO (ABOVE 1 GHz)	RADIATED BACK PHOTO (ABOVE 1 GHz)

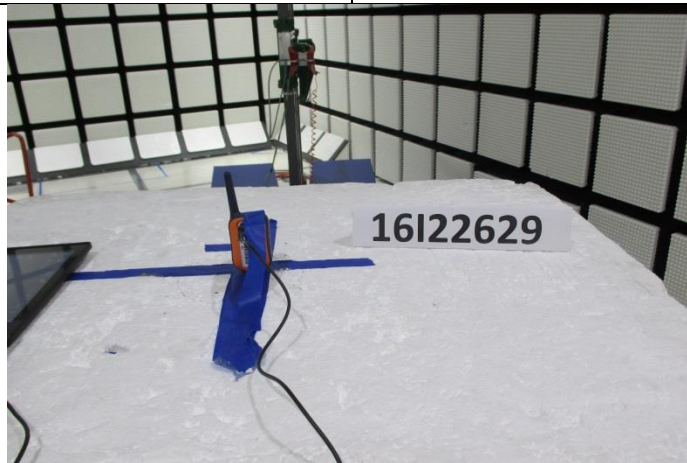
EUT ORIENTATION



X-AXIS POSITION



Y-AXIS POSITION



Z-AXIS POSITION

END OF REPORT