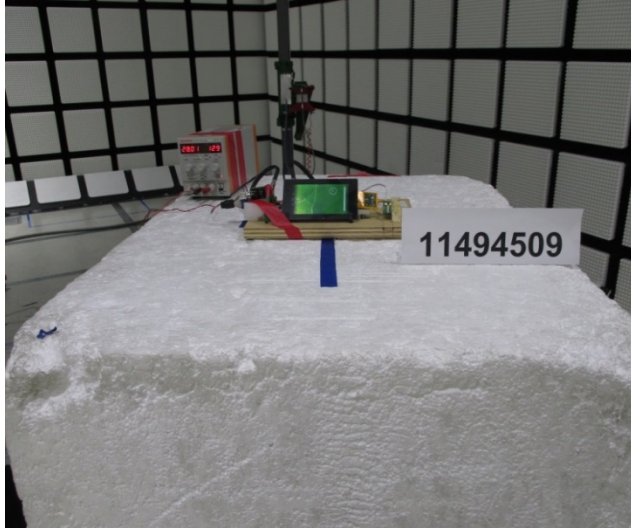

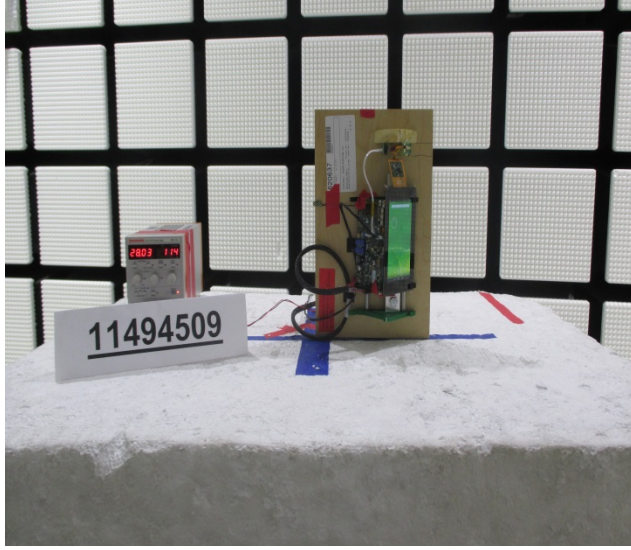
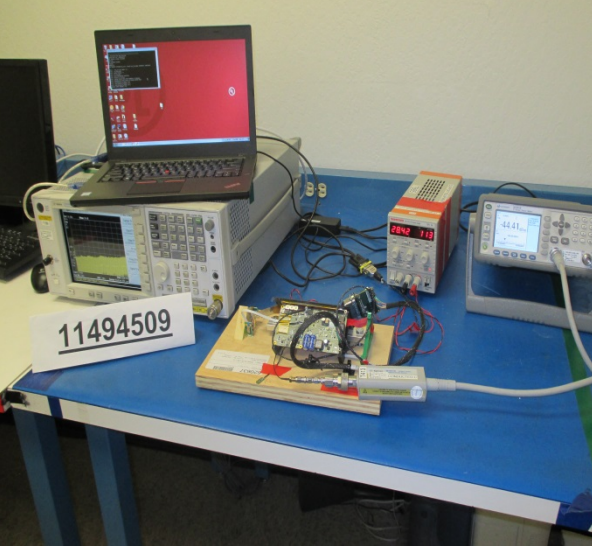



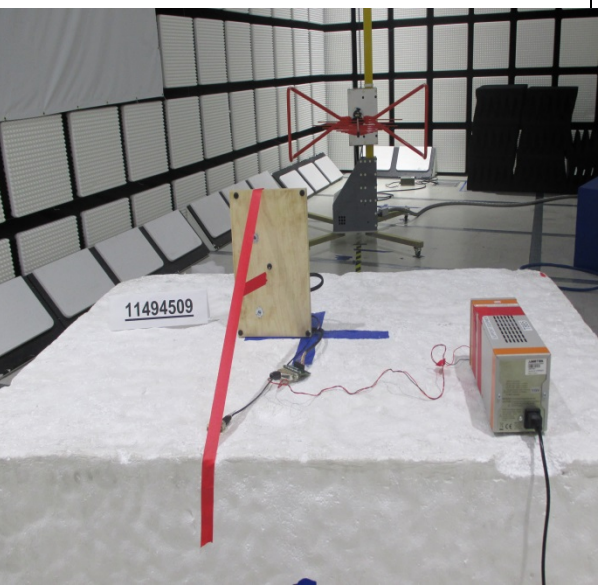
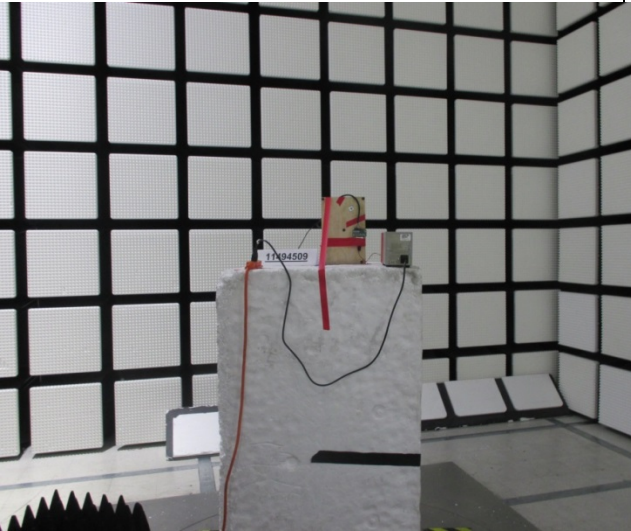



## 12. SETUP PHOTOS

<u>X-Position</u>	<u>Y-Position</u>
 A photograph showing the test setup from an X-axis perspective. The device is on a white foam block inside a chamber with a black grid wall. A sign with the number 11494509 is visible.	 A photograph showing the test setup from a Y-axis perspective. The device is on a white foam block inside a chamber with a black grid wall. A sign with the number 11494509 is visible.
<u>Z-Position</u>	<u>RF Conducted</u>
 A photograph showing the test setup from a Z-axis perspective. The device is on a white foam block inside a chamber with a black grid wall. A sign with the number 11494509 is visible.	 A photograph of the test equipment on a blue table. It includes a laptop, a spectrum analyzer, a power supply, and a signal generator. A sign with the number 11494509 is visible.

<u>Radiated Front Photo (Below 30 MHz)</u>	<u>Radiated Back Photo (Below 30 MHz)</u>
	
<u>Radiated Front Photo (Below 1 GHz)</u>	<u>Radiated Back Photo (Below 1 GHz)</u>
	



<p><u>Radiated Front Photo (Above 1 GHz)</u></p>	<p><u>Radiated Back Photo (Above 1 GHz)</u></p>
	
<p><u>AC Line Front Photo</u></p>	<p><u>AC Line Back Photo</u></p>
	

**END OF REPORT**