





Test Setup Photo

Test Setup	Radiated measurement for below 1 GHz (Front side) – Charging mode	
		
Test Setup	Radiated measurement for below 1 GHz (Rear side) – Charging mode	
		

Test Setup Photo

Test Setup	Radiated measurement for below 1 GHz (Front side) – Operating mode
	 A photograph showing the front side of a test setup inside an anechoic chamber. The chamber walls are covered with white, square-shaped electromagnetic wave absorbers. A black, rectangular test object is placed on a white, rectangular base. A metal frame structure is positioned in front of the base, and a black cable is connected to the setup. The floor is covered with a yellow and black striped safety mat.
Test Setup	Radiated measurement for below 1 GHz (Rear side) – Operating mode
	 A photograph showing the rear side of the test setup inside an anechoic chamber. The chamber walls are covered with white, square-shaped electromagnetic wave absorbers. A black, rectangular test object is placed on a white, rectangular base. A metal frame structure is positioned behind the base, and a black cable is connected to the setup. The floor is covered with a yellow and black striped safety mat. In the background, a door with a yellow frame is visible, and the letters "ICR" are printed on the wall.

Test Setup Photo

Test Setup	Conducted Emission (Front side) – Charging mode
	
Test Setup	Conducted Emission (Rear side) – – Charging mode
	