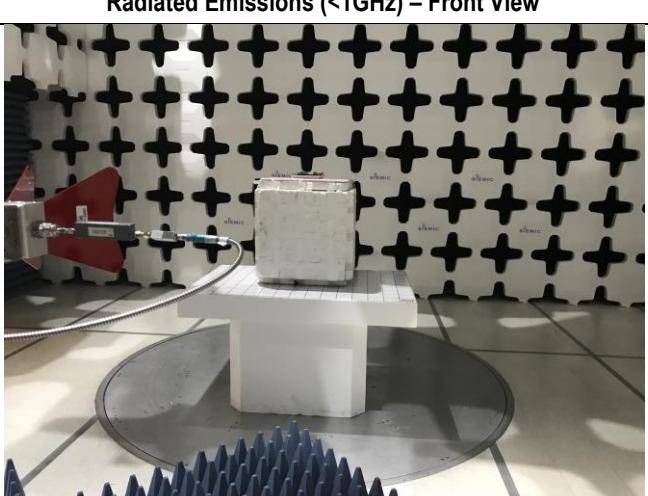


EUT Test Setup Photos

 A photograph showing a laptop and a green printed circuit board (PCB) resting on a wooden table. The table is labeled 'SIEMIC' and has a metal frame. In the background, there is a large metal panel with some markings and a control panel with several buttons and a small display.	 A photograph showing the rear view of the test setup. It includes a wooden table with a laptop and a green PCB, a control panel with a monitor, and various cables and equipment in the background.
Conducted Emissions- Front View	Conducted Emissions – Rear View
 A photograph of a test chamber with a black and white cross-hatched interior wall. A white rectangular test object is on a turntable. An orange flexible probe is positioned above the object. The floor is marked with a circular grid.	 A photograph of the same test setup from a rear perspective. A green PCB is mounted on a white rectangular block, which is placed on a turntable. An orange probe is positioned above the PCB. The floor is marked with a circular grid.
Radiated Emissions (<1GHz) – Front View	Radiated Emissions (<1GHz) – Rear View
 A photograph of a test chamber with a black and white cross-hatched interior wall. A white rectangular test object is on a turntable. A red horn-shaped probe is positioned above the object. The floor is marked with a circular grid.	 A photograph of the same test setup from a rear perspective. A green PCB is mounted on a white rectangular block, which is placed on a turntable. A red horn-shaped probe is positioned above the PCB. The floor is marked with a circular grid.
Radiated Emissions (>1GHz) – Front View	Radiated Emissions (>1GHz) – Rear View