



Regulatory Compliance Test Engineer

Energous Corporation (Nasdaq: WATT) is the Wireless Power Network global leader. Our award-winning WattUp® wireless charging solution is the only technology that supports both contact and distance charging through a fully compatible ecosystem. Built atop fast, efficient, and highly scalable RF-based charging technology. Energous develops silicon-based wireless power transfer (WPT) technologies and customizable reference designs, and provides worldwide regulatory assistance, a reliable supply chain, quality assurance, and sales and technical support to global customers. The company received the world's first FCC Part 18 certification for at-a-distance wireless charging and has been awarded over 200 patents for its WattUp wireless charging technology to-date.

Our goal is simple: To power everything from the critical tools and devices that keep factories running to the instruments and wearables that monitor patient health – wirelessly. Our next-generation technology -- built atop innovative engineering and backed by hundreds of patents - supports a near-limitless range of applications without the need for cumbersome charging cables and ports that limit innovation and are prone to failure. WattUp delivers advanced capabilities and design flexibility to global manufacturers who are building the latest consumer, medical, military, and industrial devices, among many other sectors.

Essential Duties:

- Perform RF Testing as per various standards such as FCC Part 15C, 18, CISPR 11, RSS 247, EN 300 489, products covering BT
- Perform EMC Testing per various standards such as EN 55032/ EN 55024, EN61000-3-x, and FCC Part 15B.
- Test and trouble-shoot engineering prototype units
- Work well in fast-paced RF development environment.
- Ensures project schedule is on track and within projected deadlines.
- Generate test reports and/or data summary charts for peer review.
- Analyze and process test data.
- Provide training to product certification team members on the latest radio regulatory requirements.

Qualifications:

- Bachelor's Degree in Electrical Engineering or related major.
- At least 2 years Wireless/EMC experience or knowledge is required.
- Automation experience is preferred.
- SAR experience a plus.

