



Regulatory Compliance Engineer

Our client is the global leader in secure electronic payment technologies, with a global network of 24 sales and marketing offices and 18 development centres in North America, Latin America, the Caribbean, South America, Europe, Middle East, Africa, Asia and the Pacific Rim. In 2006, the net revenue for their global operations was USD581.0 million.

The Regulatory and Compliance Engineer is a member of the Global Quality team responsible to maintain Regulatory Compliance vigilance for new product development in compliance to applicable international regulations and standards requirements. This position helps define, plan, interpret, and/or ensure the use of, and compliance to, appropriate test standards and regulatory requirements that apply to an electronic device manufacturer.

Responsibilities

- Identify Regulatory Compliance needs, such as Environmental requirements and Testing Standards to project teams, per product type, per desired country of sale based Marketing input on sales plan.
- Work with Product Development & program managers, review product features and functional requirements, to establish testing and certification plan (budget and schedule) to achieve new products compliance readiness to appropriate international regulations.
- Build test and certification matrices per product type per country per appropriate regulations to facilitate planning for new product compliance readiness.
- Participate in the review of product requirements and design documentation to ensure that regulations, test and certification requirement have been established and track them to closure.
- Interact with related departments to provide information concerning product and packaging labeling compliance requirements.
- Verify technical content in Documentation and Quality System sections meet regulatory standards.
- Remains current on present and pending international and domestic regulatory requirements and testing standards.
- Communicate effectively with internal and external customers in all circumstances including answering questions, relaying messages, and providing information with regard to standards, regulatory and technical requirements for compliance with standards and the respective regulatory system.

Requirements

- BS or MS degree in ME/EE.
- Minimum 8 years related work experience; e.g. as Regulatory Affairs / Compliance Engineer / Program manager / Quality Assurance.
- Experience with worldwide regulatory, test and certification standards (such as UL, CE, ISO, FCC, ESTI, IEC, IEEE, WEEE, EnergyStar, EMV, PCI, etc.)
- Candidate should possess strong technical writing and communication skills.
- Demonstrate competence and understanding in all phases of product development life cycle, from product conceptualization to mass production.
- Experience working in a distributed engineering group, working with in-house and external staff and outsource model.
- The candidate should have a strong work ethic, be innovative, possess initiative, be positive, and be people oriented.
- Technical writing and fundamental problem solving skills required.
- Strong analytical and problem solving skills.
- Can-do attitude.

If you feel you have the capability to succeed in this exciting role, please send your resume to yeelai.lim@magenta-consulting.com.

Please send your resume in MS Word format only. Your application will be treated with strict confidence.