



PR/159635 | Safety and Certification Advisor

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1560820

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

October 7th, 2025 11:29

General Requirements

Career Level

Mid Career

Minimum English Level

None

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

We are seeking talented and motivated Safety and Certification Advisor to join our dynamic and growing organization. You will be joining our client's global design engineering teams in developing leading-edge Hardware Platform Solutions in Networking, Storage, and server solutions from general-purpose to customized Cloud, AI, machine learning, Edge, and 5G deployments.

Job Descriptions

- Work closely with the internal team, customer, and suppliers to deliver on time, cost, and quality from a Safety and certification perspective, and improve Safety one-time pass rate.
- Provide guidance during product design, like Safety risk assessment, schematic review, PCB layout review, Mechanical drawings review, and lessons learned of Safety related.
- In charge of Safety test case specification according to the product requirements.
- Verify Safety tests, communicate with external test laboratories, analyze test results, and generate test report
- Be responsible for applying new product for Safety and certification and obtaining approval
- Technical support for customer projects' Safety and certification-related topics.

Job Requirements

- Full-time Bachelor or Master Major in Microwave, electrical, electronic, mechanical engineering, etc.
- Min 5 years experience in Safety test, design, or multinational certification
- Proficient in using an oscilloscope, spectrum analyzer and receiver
- Strong ability to troubleshoot or resolve issues related to Safety
- Familiar with multinational certifications and agencies such as CE, CB, UL, TUV, FCC, VCCI, BSMI, KCC, ANATEL, NEBS
- Familiar with international regulatory standards such as IEC60950-1, IEC62368-1, UL62368-1, CISPR32, CISPR35, EN300386, FCC subpart 15B, GR1089, etc.
- Experience in Safety design of Storage/Server/switches preferred;
- Experience in AC power supply or DC power supply. Safety design preferred
- Fluent English listening, speaking, reading, and writing skills, capable of international communication, CET-4.

Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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Company Description