

PROJECT ENGINEER - CB

Date of the offer: 11/06/2021
Company name: ALTER TECHNOLOGY TÜV NORD
City: Tres Cantos
Province: Madrid
Country: Spain

OVERVIEW

ALTER TECHNOLOGY is a leading company in the fields of engineering, procurement and testing of high reliability components and electronic equipment and systems within the space, railway, industrial, telecom and other high reliability markets.

Equipment and Conformity Assessment (EC) division at ALTER TECHNOLOGY covers a very wide range of activities oriented to execute testing and provide confidence for the regulation compliance (e.g.: CE marking, RTCA-DO, MIL standards, etc..) and other specific customer requirements. The services offered vary from EMC, RF, Radio, climatic, mechanical, optical, electrical, reliability or functional testing.

The main activity of the Certification Body in EC Division at ALTER TECHNOLOGY is certifying electronic products in the security alarms sector. Planning the testing of the products in our lab, auditing the production and daily relation with our clients who are the biggest players in the sector. Additionally, we are a Notified Body for RED and EMC directives and we are looking to expand our business in that area.

ALTER TECHNOLOGY is looking for a Project Engineer to join its CB department.

JOB RESPONSIBILITIES

The main tasks to be performed:

- Commercial activities for CB business enhancement.
- Receive and manage client requests for certification and CE Marking services (testing campaigns, complete certifications, prequalification tests, etc.).
- Prepare and define test plans for security, fire alarm and radio products to release associated quotation and proposal.
- Quotations preparation and follow-up.
- Coordinate the demands of potential clients and act as "head of the testing process" in terms of planning, organization and monitoring of the work to be carried out.
- Interface between client and laboratory throughout the testing campaigns.
- Client reporting. Daily contact with clients.
- Commercial and technical support to the project team and CB manager, dealing with tasks such as reporting, planning and identification of capabilities needs to develop business.

REQUIREMENTS

Required Education: Bachelor degree in Telecommunication/ Industrial/ Mechanical/ Electrical/ Electronic Engineering.

Experience: At least 1 year experienced in a similar role.

- Proven experience in electronic products.
- Working experience in testing and validation processes of electronic equipment.

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- Commercial skills with strong client orientation.
- Ability to identify new opportunities for innovation and growth.
- Working knowledge of CE Marking, EU Directives (EMC, Radio, LVD...) and related standards.
- Working knowledge of Quality management systems (ISO 9001, ISO 17025, ISO/IEC 17065).
- Fluency in English -spoken & written- is a must.
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ADVANTAGEOUS SELECTION CRITERIA

- Knowledge and experience in the following areas will be an asset:
 - o Security sector.
 - o Product testing services.
 - o Testing laboratory operations and management of regulations.
- Product standards of EN 50131 family.
- Project management experience.

SKILLS

- Strong analytical skills.
- Ability to work both autonomously and in a team.
- Strong at setting priorities, developing a work schedule, monitor progress towards goals and track progress.
- Good organisational skills and ability to work under pressure.
- Strong communication skills.
- Client/service orientation.
- Responsible, honest and efficient.
- Person committed to quality and interest in process improvement.

CONTRACT CONDITIONS

Workday: Full-time
Working hours: 8.00 to 16.30