

QA/Certification Engineer

Paradox Security Systems is an electronics designer and manufacturer in the alarm security industry that for 29 years produced innovative and industry-leading products. We are looking to grow our team in Canada to work on our next-generation of products.

Experience you have:

- Experience in electronic product certification and regulatory requirements.
- Knowledge with the quality standards required by UL, EN, CE and FCC to determine the certification requirements of a product.
- Interface between engineers and certification bodies.
- Project management skills.
- Experience working in a QA/QC and manufacturing environments.
- Bachelor's degree in electronics or proven equivalent experience.

What you will do:

- Define product specifications required by certification bodies (INTERTEK, UL, CSA, FCC, Industry Canada etc.) to obtain approval for market release.
- Collaborate with certification bodies in performing tests to assure that projects proceed accordingly.
- Coordinate external laboratory testing.
- Review engineering schematics, reports, analyses, correspondence, and data to be used for certification.
- Work with the R&D team and certification bodies to develop product design specifications.
- Conduct meetings and technical presentations as well as maintain engineering files and company records.
- Ensure that products are labeled according to acquired certification.
- Lead engineering R&D projects using appropriate test resources.

What you can expect:

- Competitive salary, project bonus, benefits (group insurance and RRSP contribution program).
- Modern, comfortable and clean work environment.
- Flexible schedules.
- Free parking, greater Montreal area, reverse of traffic and accessible by public network.
- A world of opportunity for career growth.
- See the products come to life in our manufacturing facilities.

Contact us:

Please send your resume to email address: humanresource2@paradox.com

