

Project Engineer

Description

Fast growing international product testing & listing laboratory in Miami, Florida is seeking a **Project Engineer** with previous experience in Product Safety Certification and the NRTL program.

Responsibilities

- Participation in compliance programs for Accrediting Bodies and world-wide regulatory safety compliance.
- Execution of compliance plan requirements in a timely and cost effective manner
- Development of Test Procedures and other supporting documents for product certification.
- Conduct product testing for compliance
- Work with team to develop new processes needed for executing compliance requirements
- Develop test plans, procedures, and protocols to support laboratory testing for manufacturers
- Perform numerous additional duties as provided by management
- Some travel required, up to 20%

Qualifications

- **BS Electrical/Mechanical Engineering degree REQUIRED**
- **P.E. Designation Preferred**
- Thorough knowledge of UL and other consensus based safety and testing standards
- Familiarity with all aspects of safety test equipment and conducting of tests for compliance with product certification requirements
- Thorough knowledge of NRTL program requirements and laboratory compliance with ISO 17025, 17020, Guide 17065 and CB scheme
- Excellent verbal and written communication skills **must be fluent in English**
- Minimum of 8 years engineering experience
- Team player and ability to self-direct
- Proficiency in Microsoft Office application (Excel, Word, PowerPoint)
- Familiarity with Energy Star program test requirements helpful

Contacts

To be considered, send resume, salary requirement, and cover letter to:

hr@arl-test.com Attn: Code #21B

NO phone calls – please!

Hiring organization

ARL – Applied Research Laboratories

Employment Type

Full-time

Industry

Product Safety Testing

Job Location

5371 NW 161st Street, 33014, Miami, Florida, USA

Date posted

September 22, 2021