

NOTICE OF EMPLOYMENT OPPORTUNITY

Post Date:

September 18, 2017

Job Title:

Wireless Compliance Engineer, EMC/OTA Antenna Testing

Summary:

This position applies electrical engineering concepts for testing and evaluation of electronic and wireless RF devices for US federal and international regulatory compliance. Determining compliance requires the understanding of test standards, diagnosing problems, analyzing results, and troubleshooting unexpected performance in a timely manner to meet client expectations. All training provided.

Primary Responsibilities:

- Perform compliance testing with a variety of laboratory measurement equipment
- Compile detailed test results using MS Word, MS Excel and Adobe Acrobat
- Evaluate cutting edge wireless devices and apply applicable standards
- Interface and communicate with product development teams to ensure device compliance and client satisfaction
- Collaborate in a team environment and assist in development and improvement of test methodologies, reporting, coordination of various tasks, etc.
- Coordinate and manage multiple projects in parallel with tight deadlines

Desired Skills and Experience:

1. Bachelor's Degree in Engineering Required
2. Organized, fast learner, team player, detail oriented, comfortable with troubleshooting
3. UG GPA 3.4 or higher preferred
4. Typical Hours: 40 - 60 hours per week

Hours: Full time, weekend, evening (with differential)
Travel: As Required
Annual Salary: Commensurate with qualifications and/or experience
Send inquiries to: hr@pctest.com
Post Expires: Until filled