



EU Compliance Services, Inc.
7580 St. Clair Ave.
Mentor, OH 44026
440-918-1425

OPEN POSITION: Compliance Engineer

Essential Functions:

Engineer will work under general supervision of Senior Compliance Engineer, usually alone at customer's site conducting audits of industrial machinery and/or apparatus to determine conformity to European Union's specific technical requirements on electrical and mechanical safety. Develop Findings Reports and draft Risk Assessments in cooperation with machinery builder and compile technical files as required by European law. Interface with client engineering in the resolution of machinery non-conformance to European Standards.

The ability to apply technical standards to industrial machines will form a core part of your function.

Qualifications:

Mechanical and/or Electrical Engineering degree or reasonable combination of education and experience in and around industrial machinery with a good understanding of machine design processes will be considered. Computer literacy and proficiency compiling well-structured technical reports in Word is necessary. Effective communications skills with clients and others is required.

Physical and Mental Requirements:

Visual inspection of objects and may have extended periods of working in the industrial environment. Requires carrying, grasping, and or reaching for objects; and physically stooping and/or crouching. General intelligence; motor coordination skills; coordination of eyes, hands and feet; verbal and numerical intelligence.

Working with colleagues and peers to gain a deeper understanding of technical standards and their practical application to industrial machines is essential to progressing in this unique role.

Ability to travel with overnight stays; 2 to 3 nights per trip (generally in Ohio but sometimes further), 2 to 3 trips per month.

Please submit resume to:
Chuck Janki at emcjanki@aol.com

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