

Reference

STR-ELE 03/2017

Company

Eurotecnica Contractors and Engineers S.p.A.

Department

Process Automation & Electrical Engineering Department

Place of Work

Milan, Italy

Full-time / Part-time (%)

Full Time

Starting Date

As soon as possible

Type of contract

Permanent

Description

He/she will deal with the development and coordination of electrical engineering projects related to the supply of electrical equipment and the design of low and medium voltage systems for chemical and oil & gas plants. This means he/she must be able to design MV/LV substations, MV/LV electrical switchboards, motor control center boards (MCC) and to manage electrical drawings, materials specifications, installation engineering.

Schools

University degree in electrical engineering or electro-automation High School Diploma

Languages

Fluent written and spoken English

Skills

- Preferred qualification will be the knowledge of the most important electrical design software tools (e.g. ETAP);
- Experience in managing activities related to project times and costs;
- Moreover he/she has strong organization and interpersonal skills, flexibility, ability to work in team as well as good problem solving and stress management skills.
- Open minded, shall be available and keen to learn and deal with process automation design activities.
- The readiness for short and long-term trips abroad is also required.
- Common use software tools, similar to MS-Office

Experience

Multiyear work experience in MV/LV electrical switchboards design.

Multiyear work experience in design of electro-instrumental equipment for chemical or oil & gas and/or energy plants

Contact

jobs@eurotecnica.it

note: Applicant's CV should include the job position reference

note2: this research is aimed at candidates of both sexes, whose data will be exclusively used for selection purposes in compliance with the Legislative Decree 196/2003