

OFERTA DE EMPLEO

Importante multinacional fabricante de equipos eléctricos

The **Application Engineer** (AE) is the individual within Automation Products responsible for the day-to-day technical aspects of the Protective relays for HV and MV product family regarding the commercialization in Spain. Technical support, right selection according customer requirements for quotations, training customers for those products in service, supporting incidents, presentations of the products.

Main responsibilities are:

- ✓ High level technical support:
- ✓ Ensuring technical training on products is done for customers needs,
- ✓ The direct technical interface between customers and Marketing.
- ✓ Product troubleshooting, homologation, and other high-level “applications” back-up.
- ✓ Cooperation to the Offer Creation Process

MINIMUM REQUIREMENTS

• Education / Experience

- Engineering degree (Electrical Engineering, or related discipline)
- Fluent in English and an additional language will be a plus (French)
- PC skills (Microsoft PowerPoint, MS Office, etc.),

• Specific knowledge

- HV&MV networks, as well as generator & motor protection (MiCOM), as well as IP solution (IEC61850)
- Strong background in product application engineering
- Presentation skills

• Business understanding

- Good knowledge of protection in utilities and integration Applications
- Knowledge of automation and industrial environment.

• General

- Enthusiastic and participative team working style
- Communication skills & interpersonal skills
- Customer focused
- Proficiency with presenting and demonstrating technology solutions to customers
- Ability to travel up to 25% of time

Datos de contacto:

Carlos A. Platero Gaona

carlosantonio.platero@upm.es