Project execution engineer for food and industrial processes

Tasks

- Preparation of technical part of the project (P&ID, components selection, lavouts)
- Project supervising on site and participation on commissioning and start up
- Area of the operation: Breweries and other beverages, Prepared Food, Water, Biotech, Chemical industry or simmilar
- To be prepared for intesive travelling within region of Czech and Slovak republic, occasionally also to Hungary and Romania.

You will work with:

- · Flow equipment like pump, valves
- · Flow systems like pasteurizers, sterilisers, evaporators
- Heat Exchangers plate, tubular, scraped
- · Centrifugal separators, decanters, membrane filtration,
- You will meet with industrial PLC systems ,deeper knowledge is very appreciated but not must

Education:

- VŠCHT or simmilar as optimal or excellent practical working record fit fully to our specific requirements
- <u>Language</u>: to be able actively communicate in English

Your profile:

- · A self-starter who is hardworking and enthusiastic to learn
- Good technical ability, with exposure to Process industries
- Ability to work well both within the team and independently
- · Dynamic, initiative-driven, persistent, reliable and goal-oriented
- Team / People oriented, thriving in multicultural environment Good
- negotiating skills
- Auto CAD skills
- Commercial and financial acumen
- Ability to multitask and work to deadlines
- Very well conversant with MS Office applications
- · Excellent communication skills
- A good command of English, Czech native
- B driving license
- Flexibility to travel within the country and the surrounding countries

Contact details:

Your CV and cover letter should be sent in English to following e-mail address: jolanta.duczynska@alfalaval.com

Alfa Laval is today a world leader within the key technology areas of heat transfer, separation and fluid handling. Our company was founded on a single brilliant invention and innovation remains at the heart of everything we do.

Alfa Laval's worldwide organization helps customers in nearly 100 countries to optimize their processes. We have 42 major production units (15 in Europe, 8 in Asia, 4 in the US and 1 in Latin America).

The company has over 18 000 employees, the majority of whom are located in Sweden, Denmark, India, China, the US and France.

Our corporate mission: Over the years, Alfa Laval has been recognized as a supplier of high-quality products. This is still valid, but we also provide value for our customers. This value is summarized in our mission: To optimize the performance of our customers' processes. Time and time again. This means that we are a customer-focused company that supplies products and solutions that help our customers become more productive and competitive. We define the challenges faced by our customers and offer them solutions that respond to their true needs.





www.alfalaval.com