

S.A. Fire Fighting Systems & Equipment is a company who specialized in turn-key fire suppression & detection systems. The company systems are designed for main international engineering companies and are employed in the protection of power plants, chemicals plants and oil refineries worldwide.

Based at its Branch located in Cascina, PISA, the company is currently looking to fill the following position:

Entry Level Design Engineer

The position is mainly orientated towards the design of fire suppression & detection systems and relates to the preparation of engineering documents & drawings such as:

- Mechanical arrangement,
- Isometric,
- Equipment outline,
- Cable interconnection,
- PID,
- Block diagrams,
- System design calculation reports,
- BOM SpreadSheets, etc.

The candidate will be part of a small group of experienced professionals and will work closely with them in order to gain all those skills needed to begin independent work on these kind of projects.

Among the above activities the candidate might be included in job site surveys, in order to collect design input data and/or perform "as built" drawing mark up. The above activities may require the opportunities of small business trips nationwide or abroad.

The ideal candidate must have a degree in Engineering and a basic knowledge of Autocad and Excel.

A mechanical background, fluency in at least one language (eg. Spanish, English, French, Arab) as well as a high degree of motivation makes the candidate an ideal applicant.

Application can be forwarded at sasrlpi@sasrl.it