



Region: Brussels (BE)  
Sector: Railway, Transport  
Experience: 5 years

## Who are we?

EGLF Engineering is a company specialized in the design of electronic equipment used in the transport sector: train, tramway, automotive, public transport, signaling, ...

We are partner of some major industrial actors, as well as fleet operators or infrastructure operators. Our activities are today mainly located in Belgium, but we are regularly involved in mission across the rest of Europe.

We are a young and flexible company and as such, we are offering an optimal context for engineers to increase their experience.

We are today looking to recruit a  
**Safety Assessment Engineer**

## Profil

- Engineer with experience (5 - 10 years) in the rail or guided transport (metro, tramway) sector;
- Technical knowledge;
  - CENELEC standards EN 50126, EN 50128 & EN-50129;
  - Knowledge of the 402/2013/EU regulations.
  - "Safety" experience in other sectors (tram/metro, nuclear, aviation) would be an asset;
  - ETCS / CBTC / conventional Signaling system;
  - Audit: Quality systems / Safety and risks.
- Open minded, Factual, Organized and Proactive;
- Able to work independently, set priorities and meet deadlines
- Facility to conduct audits and to write reports (technical, audit, assessment).
- Ability to work in multiple languages (English, Dutch, French);
- Is likely to undertake short-term assignments abroad.

## Function:

The Safety Assessment Engineer will be responsible for day-to-day project management of Safety projects. He /she will report to the Safety Technical Manager:

- analyse of the customers' requests;
- technical offer preparation;
- project and contract management;
- preparation of the assessment activities;
- identifying risks at project level;
- interface with customer and other Assessment bodies;
- providing specific expertise in evaluation activities;
- technical evaluation: documentation review /audits / tests witnessing;
- communication management and reporting to the customers;
- redaction of technical and audit reports;
- interaction with national or European safety authorities;
- Identify new business opportunities and develop the business of the safety assessment division;
- He/She will closely monitor legislation and standards evolutions at national and European levels.

## Offer:

By joining EGLF Engineering, you will be part of a young company that will allow you to develop your competences in a sector which is in constant evolution. You will participate in the technological challenge required by the transport of tomorrow. We offer :

- Permanent contract
- Competitive salary including mobile phone, meal vouchers, pension scheme & hospitalisation, ecocheques
- Positive & stable working atmosphere
- Company car or public transportation

Apply by sending us your resume at [jobs@eglf-engineering.be](mailto:jobs@eglf-engineering.be).