

Project Manager and Rail Safety Evaluator (AsBo) Rolling stock/Control-Command and Signalling



In order to strengthen its **team in Madrid and Brussels**, CERTIFER is looking to hire a Project Manager to carry out the management and technical evaluation activities of rolling stock and signalling projects in the field of AsBo safety.

He will be part of both teams, working for both Madrid and Brussels. You will report directly to the Security Officer in Madrid.

Role and Responsibilities

As a **Project Manager** you should:

- ✓ evaluate the scope of the signatures to refine the application of evaluation regulations
- ✓ support the preparation of offers (technical and commercial) based on the request for tenders
- ✓ follow up on requested actions and feedback from the assessment,
- ✓ identify risks at the project level,
- ✓ interact with the customer, other assessment bodies and railway safety authorities,
- ✓ ensure respect for company quality processes

As an **Evaluator**, you must:

- ✓ Carry out the AsBo evaluation of rolling stock and signalling projects in the AsBo area: Review of documentation, on-site inspections; completion of the evaluation, establishment of evaluation reports, ...
- ✓ Support and coordinate parts of the evaluation in the sector experts of the CERTIFER portfolio
- ✓ provide specific experience in assessment activities.

Minimum requirements

- ✓ industrial engineer or similar,
- ✓ Comprehensive knowledge of **Regulation CSM-RA 402/2013**,
- ✓ experience of **more than 3 years** in management and risk analysis of rolling stock and/or railway signaling,
- ✓ railway experience of **more than 3 years** if you have a master's degree in engineering or **5 years** if you only have a degree in engineering
- ✓ high level of **English**
- ✓ **medium/high level of French** (suitable for professional development)
- ✓ ability to work independently and as a team, set priorities and meet deadlines,
- ✓ ability to communicate with customers for inspections and business matters,
- ✓ availability to travel on time for meetings, on-site inspections and/or audits.

Measurable Requirements

- ✓ Knowledge of the Technical Specifications of Interoperability:
 - Rolling stock (**EU Regulation 1302/2014**) and railway instruction (**IF MR ALC-20**)
 - Control-Command and Signalling (**EU Regulation 2016/919** and subsequent adaptations) and **ET ADIF**
- ✓ Knowledge of supplementary regulations (**Regulation 2018/545**, **Directive 2016/797**, TSI persons with reduced mobility (TSI PMR **Reg EU 1300/2014**), Noise TSI (**Reg EU 1304/2014**), and TSI SRT (Safety in rail tunnels **Reg EU 1303/2014**)
- ✓ Knowledge Decision **EU Modules 2010/713**
- ✓ Knowledge of **CENELEC standards 50126, 50128 and 50129**
- ✓ experience in carrying out independent assessments of the regulations cited herein
- ✓ Dutch/Portuguese

What we offer

- ✓ Additional benefits
- ✓ Positive and dynamic environment
- ✓ Professional development plan
- ✓ Homework policy