

## **Process engineer**

### **Descrierea firmei:**

BEST Consulting, a Romanian-German company specialized in Human Resources and Management Consulting, is developing a recruiting action for HAI Aluminium Santana.

HAI Santana SRL is an industrial enterprise casting High Tech Aluminium out of virgin Material and Aluminium Scrap for all kinds of applications in Industries like Building, Automotive and Machine Equipment Manufactures. HAI follows a vision to combining decades of experience with young future dynamic.

HAI is an Austrian Company with the Head Quarters located in Ranshofen( At), and are looking for a team of employees with spirit and dynamic to drive the new extension in Santana Romania to success.

The high capital investments explored in four shifts (weekends included) need a high effort at People Management strategy to realize the main driven factors in the production system to service the customers with quality and maximize value added products.

In order to sustain and improve the metallurgical process of aluminium billets manufacturing, HAI is looking at this moment for a new member for quality department:

### **Descrierea postului:**

- Analyze the new customer order or changes from technical point of view;
- Prepares and follows the execution of the new products;
- Develops and up-dates of the instructions related to ultrasonic tests and chemical analysis (equipment usage and working);
- Realize employees training based on the work instructions;
- Responsible of ultrasonic tests and spectrometers analysis co-ordination;
- Execute the periodical calibration of the ultrasonic equipment and spectrometers;
- Manage of the homogenization line (developing, implementing and monitoring of the treatment parameters and training);
- Responsible of non-conformities analysis from the production line;
- Team member for the customer claims analysis;
- Represents company on technical discussions or customer audits;
- Respects all internal rules and work safety regulation.

### **Cerinte:**

- University degree (metallurgical studies);
- 3 years in production industry;
- Certificate and experience in ultrasonic test (is a must!);
- PC knowledge;
- Fluent in English, German is an advantage;
- Strong analytical skills with a high orientation towards detail;
- Proactive and problem solving attitude under stress condition.