

Quality engineer (Târgoviște – Romania)

Beltrame group is growing! We are looking for young graduates for our new plant in Romania.

What you will do:

- All the operations necessary for the sampling, preparation, analysis of the materials kept under control in use in the steelworks (slag, ferroalloys, fluxes, coal, other materials), by using different instruments depending on the material to be analysed (crusher, mill, sieves, calcimeters, xrf spectrometer, other);
- He/she will be in charge of sampling, preparing and carrying out the necessary tests to ensure the conformity of the semi-products (geometry, baumann, macro);
- Performs mechanical tests on laminate samples and transmits this data to management systems (traction, resilience, hardness);
- At the request of the production departments, performs anti-mixing checks on the laminates/semi-products.

Minimum requirements:

- Bachelor's degree in chemical engineering or related.
- Excellent knowledge of the Office package.
- Knowledge of the English language.

Good communication skills, strong motivation to enter the steel sector, proactivity and a predisposition to team working complete the profile.

Place of work: Târgoviște (Romania)