

Take the future
into your
own hands!



Process Engineer

Your assigned area and work environment within the company

Due to the broad education, there are a great many possible assignments within the company. These range from deployment as a process engineer in the various metallurgical processes to plant engineering and to the environment unit, among others. You work on the continuous improvement of processes and the development of new products – from the right selection of raw material to the use in various processes and to development of custom-tailored product solutions.

Your duties

Developing and testing methods for production and improvement of base material and semi-finished products | Control of production processes | Enhancement of existing methods | Conducting safety and quality controls

What you can expect

The possibility to improve complex processes with the help of your ambition, your curiosity and your openness for all resulting tasks for optimizing and improving. With us, you will find precisely the combination that makes the work of a process engineer so exciting: changing from the office to production and to the laboratory.

“ The duties described above and the diverse potential for development show quite clearly that studying to become a process engineer definitely pays off. ”

DI Andreas Gahleitner, voestalpine employee