

Take the future
into your
own hands!



Statistician

Your assigned area
and work environment
within the company

Through your confident handling of data – from acquiring it to analyzing and presenting it – you contribute significantly to research and development projects, to production reliability teams, to process optimizations and to defect analysis.

Your duties

Data collection and preparation | Preparing and working with databases | Programming activities | Applying statistical methods and procedures | Developing regression and prognosis models | Analyzing correlations in the data and presenting them in the form of tables, graphs or curves | Conducting statistical and mathematical calculations | Calculating key figures | Standardization and automation of analyses | Offline modeling | Statistical process control | Advising internal specialists and management

What you can expect

Working in an interdisciplinary team and cooperation with university and non-university research facilities in order to cope with complex challenges.

“ Through the use of statistical methods, complex correlations in our process data can be identified and the appropriate classification and forecast models can be generated. This allows us to improve the processes and product quality even further. ”

Mag. Silvia Mitter, voestalpine employee