



No interest in standard solution?

Then help to create the world's most extraordinary facades with us!

For our head office in **Brixen** we are looking for a reliable, competent and committed person for

Machine programmer for laser punching and bending machines

AREAS OF RESPONSIBILITY

- Programming and setting up CNC-controlled laser punching and bending machines
- Conversion of technical drawings and CAD models into efficient production programs
- Monitoring and optimizing machine running times and ensuring quality standards
- Coordination with production management and other relevant departments to ensure smooth processes
- Training of employees in the use of the machines listed above

REQUIREMENTS

- Completed training in CNC technology, mechanical engineering or comparable qualification
- Experience in programming laser punching and bending machines
- Knowledge in the use of CAD software and experience in the realization of technical drawings
- Independent, precise and reliable working methods
- Ability to work as part of a team and good communication skills

WE OFFER

- No shift work, the working week ends at 12 o'clock on Friday
- Flat hierarchy and appreciation of ideas
- Training opportunities for personal growth
- Various benefits, including fringe benefits
- We pull together: an open, positive working atmosphere unites us on the way to our goals