

## About us

For more than 70 years, MAX-truder stands for the highest quality and reliable innovations for the precast concrete industry. Our products and solutions optimise production processes worldwide and set standards for efficiency and sustainability. With over 450 successfully completed precast concrete plants for prestressed and reinforced concrete elements worldwide, we are a leading player in our field. Following the entry to the Indian market. We are looking for a motivated and committed employee to join the design department of MAXTRUDER Pvt. Ltd. based in the New Dehli region IMMEDIATELY.

## We are looking for you as a Design Engineer (m/f/d)

### Your Tasks

These tasks await you:

- Independent development and design of machines and systems until they are ready for production
- Actively driving forward new developments and continuous further development to make these products even more efficient and competitive
- Analysing the feasibility of customer requirements and creating technical concepts
- Constructive implementation of new and further developments in coordination with production and sales

### Your Profile

What you bring to the table:

- A successfully completed degree in engineering in the field of design or plant construction, or alternatively a qualification as a mechanical engineer
- Several years of professional experience in design, preferably in mechanical or plant engineering
- In-depth knowledge of CAD programmes, ideally Autodesk Inventor and AutoCAD
- Confident use of MS Office applications
- Good written and spoken knowledge of English language as well as technical English
- An independent approach to work and entrepreneurial thinking and action round off your profile

### Our Offer

Flexitime model • No shift work • 21 days' holiday • Permanent position with a global technology leader • Competitive remuneration • Good work-life balance • Networking opportunities and simply having fun with colleagues at team events

## Interested?

Do you feel at home in a lively, international environment and are you interested in a future-oriented workplace? We look forward to receiving your online application with CV, stating your possible start date and salary expectations. Please send your application to Email: [recruiting@maxtruder.com](mailto:recruiting@maxtruder.com)