

Our offer, your future.

Delta Engineering is the European market leader in factory automation for the blow moulding industry. Started as a two-man business in 1992, today the company is working with more than 100 qualified and dedicated employees.
Together we develop a wide range of innovative and efficient quality machines in close cooperation with our customers. In this way we guarantee a stable position on the market and a promising future for our company and our employees. To guarantee our further development, we are looking for a (m/v)

Sales Engineer

Your devotion

- **You maintain the relationship with our customers.**
- **You are responsible for the further deepening of the current market segments.**
- **You are looking for new markets that fit into our existing product line.**
- **In collaboration with your colleagues you will work out a suitable offer for the customer.**
- **You start as a Sales Project Engineer with the opportunity to become an outside Sales Engineer. This means that you will have to travel abroad.**

Your talents

- **You have a technical education (Bachelor/Master).**
- **You already have several years of experience in a similar function.**
- **You can work independent as well as in a team.**
- **You are creative.**
- **You can express yourself smoothly in French and English. Knowledge of German is an advantage.**

Our offer

- **We promise you a challenging job in a healthy and growing company with a clear defined mission.**
- **The possibility to work together with an enthusiastic team, to work in a famous company recognized as a domain leader, with a clear vision of the future.**
- **To continuously improve your education, knowledge and experience.**
- **A financial compensation, proportional with your experience and contribution.**
- **We offer you a health insurance, hospitalisation insurance and meal tickets.**

Your future?

Then we would like to receive your application together with your CV! You can send your application by email to hr@delta-engineering.be or by postal service to the attention of Mrs. Isabelle Van Gijseghem.

WWW.DELTA-ENGINEERING.BE