

PRESS RELEASE

Successful conclusion: Trainees at Braunform GmbH complete their training with excellent results

The General Management of Braunform GmbH congratulates newly qualified specialists Julia Meyer (industrial management assistant with additional qualification European management), Leandro Einecker (technical product designer), and the tool engineers Björn Bühner, Adrian Hilberer and Maximilian Mutter on successfully passing the examination after three years of training. Especially the performances of Björn Bühner und Adrian Hilberer can be pointed out as they both got a prize from their vocational schools as well as Maximilian Mutter who received a praise. Björn Bühner also received a praise of the Chamber of Commerce and Industry.

Due to the well-founded training, the departments are very interested in their own apprentices. For this reason, Björn Bühner, Adrian Hilberer and Maximilian Mutter will take their next career step in the areas of body milling, cylindrical grinding and in the department for modification and repair. Industrial management assistant Julia Meyer will gain her first professional experience in sales and marketing and strengthen the departments there.

Following his successful training, technical product designer Leandro Einecker will begin a dual course of study as Bachelor of Engineering, degree course in mechanical engineering, specialising in plastics technology at Braunform.

The company has been relying on qualified specialists from its own ranks for more than 40 years, and has set itself the task of providing young people with a high-quality start into their working life. With a wide range of training professions, an in-house training center as well as two full-time and highly experienced trainers, the SME underlines the significance and importance of training, which is firmly anchored in the company's strategy.

Picture survey:



Starting from the rear: Leandro Einecker, Maximilian Mutter, Björn Bühner, Adrian Hilberer and Julia Meyer

Braunform at a Glance

Founded in 1977, today Braunform is with **380 employees** considered to be an innovative leader in the plastics processing industry. The precision mold shop is distinguished by its profound understanding of technology and sophisticated customer requirements as well as its high sense of awareness for quality.

The company stands for **Full Service Engineering** in mold manufacturing, starting with the development right up to the qualification and to a demanding clean room production. The fully air-conditioned mold shop with the latest production technology belongs to the world leading facilities for mold technology. The industries Braunform services include **Pharma, Personal Care, Consumer Goods, Packaging, Automotive, Electric and Water Technology**.

The company is specialized in the manufacturing of **multi-component molds, multi-cavity molds, stack molds, molds for the medical industry (MED Mold®)**, as well as fast and long-life **rotary tables**. In addition Braunform is characterized as an ideal partner for new product ideas with **thermoplastics, TPE, silicone** and **ceramic**. For the pharmaceutical industry Braunform offers sophisticated manufacturing processes including automated assembly and stamping systems in clean rooms GMP C and D. In the **Technology center**, customers may use injection mold machines with 2 component (with silicone injection) and 3 component applications for pre-series manufacturing.

Due to the project management and the full-service engineering **shortest time-to-market times** become possible and **costs** are **significantly reduced**. The main focus is always on **process assurance, shorter cycle times, increasing output quantities and all at the highest of quality - Engineering made in Germany**. The company is certified according to DIN EN 13485 / 15378 / 9001 / 14001 / 50001.

Braunform is a long-term oriented, family-owned company. This is illustrated through a high reinvestment quotient and in a trainee percentage of 12 % of the regular workforce.

Braunform – Connected to people. At home in the region. In demand worldwide.