

Pressebogen Press release Pers informatie Comunicato stampa Información de prensa Mayser GmbH & Co. KG Oerlinger Str. 1-3 89073 Ulm GERMANY

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Trainee receives award from CIC

First Technical Product Designer at Mayser among best trainees of the year

Lindenberg 24/04/2018 – Training is a top priority at Mayser and has once again resulted in an award for quality. In the past, trainees in business management, process engineering and the millinery trade have been among the top graduates. Now the first trainee in the new occupation of Technical Product Design received an award as the best graduate from the Allgäu region.

"Over the past decades our company has undergone the transformation from a former hat factory to a technological group of companies," says Werner Mayer, Human Relations Manager at the Lindenberg location. "We are pleased that Foam Technology has experienced strong growth, which means new requirements on the products. It also means that qualified design engineers are in demand. That is why we decided to offer training for Technical Product Designers."

An instructor was trained for the technical occupation and approved by the Chamber of Industry and Commerce. That process was preceded by intensive research into the company's requirements and the curriculum of the vocational school. "The quality of our training is very important to us. Which makes us even happier to be able to offer such a high level of training in a new occupation," Mayer adds. "We are very proud of our team and congratulate our trainee Claudia Bellstedt on her excellent achievement."

Training as a Technical Product Designer, which lasts three-and-a-half years, combines technical knowledge with creativity. That is why Bellstedt chose the occupation, because she likes the design aspect of the work just

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as much as testing and creating 2D and 3D data on the computer. What she found most interesting were the projects she was involved in during the training, and working in a team. "The items I designed included a card shuffling machine, a lamp, a stool and, for my final assignment, an acoustic storage shelf." For this project she produced seven designs, four of which were used in the final assignment.

Following her training, Claudia Bellstedt will remain loyal to Mayser – she wants to gain work experience and contribute her design skills. She will be working in different divisions, including both Foam Technology and Safety Technology. Mayser offers training for in-house requirements and supports advanced training measures. After completing the training as a Technical Product Designer it is possible to continue training as a design engineer, technician or designer. A course of studies is also an option.

Characters: 2,419 characters

Mayser

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Mayser is an international Company Group currently operating at five locations in Europe and the USA. The company develops and produces high-quality products, systems and solutions in the areas safety technology, foam technology and moulding as well as headwear. The origin of the company goes all the way back to the year 1800, where everything started with the hat. With an average annual increase in turnover of 16 % between 2014 and 2016, today Mayser has an excellent reputation in safety and foam technology in many industries, including automotive, mechanical engineering or local public transport.

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