



WE
▶ MANUFACTURE
FOR YOU

Fasteners in perfect form

About Eurotec

We are a medium-sized company engaged in the development, production and sale of products for the construction sector.

Milestones

1999

The two managing directors, Gregor Mamys and Markus Rensburg, founded Eurotec GmbH on 1 May 1999. The company began its life in a small basement with an adjoining garage, whose 50 pallet bays served as a warehouse.

2003

After multiple relocations within Hagen, the decision was made in 2003 to move to a company building in Werkzeugstraße. At the time, the warehouse had space for approx. 300 pallet bays. This warehouse also quickly became too small. After several expansions, capacity ran out and it was time for a new company building! The managing directors looked for and found a suitable location in Hagen.

2007

In 2007, the Eurotec team and its 30 members of staff moved into the new building at Unter dem Hofe 5. These newly built premises consisted of an office wing and an adjoining warehouse with approx. 3,500 pallet bays.

2010

Just three years later, the new building would, in turn, become the old building. A new warehouse building was built, providing a further 7,500 pallet bays and offices upstairs.

2012

In 2012, we decided to take the next important step. The foundation stone was laid for the production hall, paving the way for in-house production.

To this end, we supply products for the areas of timber-frame construction, deck construction and concrete fastening. We supply specialized dealers across Europe, who are responsible for distribution to skilled craftsmen.

2013

From 7 January 2013 onwards, we produced a selected part of our proprietary product range in our own production hall in Hagen.

2014

In 2014, intensive work began on further expanding in-house production.

2015

Production capacity is expanded in 2015 to enable us to offer a wide range of solutions from our very own production facilities.

2016

In 2016, the company starts actively to build a new hall to relocate its machinery. Additional office space is being created in Hagen, since the company is enjoying steady growth. The next step is to expand the storage capacities in what was formerly the machinery hall.

2018

Completion of the new production hall in early 2018 means that all of the machinery can be moved. Construction work starts on another warehouse.

**So, the end is still
not in sight ...**

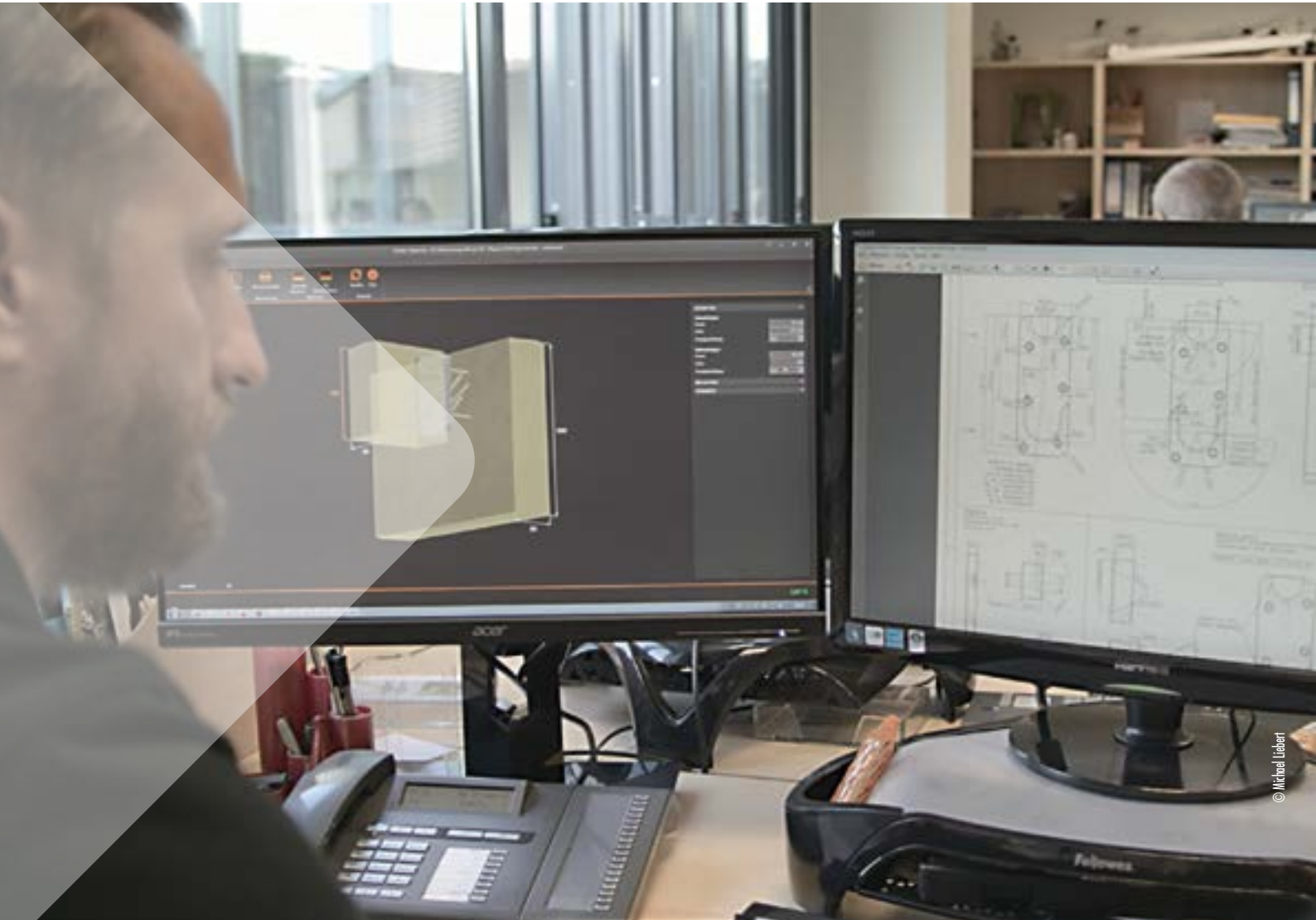




In-house production in Hagen

When production began in 2013, we took an important step forward in the company's history. Our success and ever-growing production facilities show that we are establishing ourselves in the market with our products.

The benefits of in-house production are obvious, as we can better implement and constantly monitor our customers' high quality requirements. Short delivery times and swift responses to the demand of the market are additional advantages.



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Our technology and engineering department



Our customers receive a complete package with an emphasis on product quality.

Many of the processes and operations that other companies outsource to service providers are carried out in-house.

By doing so, we ensure that our customers receive everything from a single source and that they have direct contacts within our company for their projects.

Originating from diverse areas of construction, our specialists produce designs in 2D or 3D, order and inspect initial samples, submit applications for certifications, make patent applications, issue approvals, monitor batch production, and much more.

All items in the core product range are certified by an European Technical Approval and test reports that are vital for the construction sector, reflecting our high quality standards.

In addition to this, we also offer a broad portfolio of services. These vary from free calculations for your construction projects to a wide range of sales aids such as sets of sample shelves and sample decking, as well as various application videos. We even offer training for our customers' staff.

With our products, we either respond to the general requirements of the market or work with customers to develop solutions for specific areas.



Quality assurance and certifications

Quality is the basis of all our activities.

Our primary goal is to offer our customers flawless products and services and to guarantee 100% adherence to delivery dates.

We expect an unrestricted commitment to quality from every one of our employees. The training and further development of a customer- and quality-oriented mindset and acting have always been a priority. Compliance with legal and official requirements within an economic framework and the promotion of environmentally conscious action is an obligation for us. We are proud of the fact that almost all our products in the timber, façade and concrete segments are ETA-certified.

It goes without saying that our quality assurance department checks the daily produced batches for standards such as compliance with the drawings, functionality, visual appearance and accordance with customer-specific specifications. This is the only way we can be sure that we provide our customers with the consistently high quality they have come to expect from us.



Stamping and stamping-bending technology



With this technique, we produce customer-specific solutions for a wide range of applications for clients around the world.



Flexible production with best quality.

For this, we have eccentric presses at our disposal with a compacting force of 40 to 400 tons and a maximum stroke frequency of 400 strokes per minute. Strip widths of up to 500 mm and strip thicknesses of 0.15 to 8 mm are possible. Production is primarily carried out in coil form using progressive tools that were designed in-house.

The focus here is always on close cooperation with our customers in order to satisfy their wishes and requirements as well as possible.

Whatever the requirements are, we provide our customers with everything from a single source.

In addition, our experts will be happy to advise our customers on material and surface selection. There is a wide range of possible variants and designs, so that we can identify the optimum solution for each area of application.



Cold forming



Quality from Germany – and we're proud of it.

Since production began in 2013, we have constantly expanded our production facilities in order to manufacture an ever-greater proportion of long-shafted cold-formed parts in-house at our location in Hagen. For example, these also include various special-purpose construction screws, such as the KonstruX fully threaded screws or the TopDuo roofing screws.

At our production plant, cold-formed parts are produced with a diameter of up to 10 mm and a length of up to 1,000 mm. One particularly economical feature is that our machine allows us to automate up to eight machining processes. The relocation of the production facilities to a bigger hall meant that this area was also expanded to include additional machines.



Injection moulding

**Your advantage:
Our many years of experience in the field of plastic injection moulded parts.**

We are able to put our many years of experience in the area of injection-moulded plastic parts to use at the Hagen site too. Our product range includes multidimensional injection-moulded parts.

With our modern machinery, we can process a wide range of thermoplastics, tailoring them to different requirements and applications. We are able to produce all kinds of plastic parts – **not just industry-specific products**. Our machines operate with holding forces of 30 to 220 tons.

Eurotec's production is always environmentally conscious:

100% of rejected and defective parts are recycled, and the crushed material will be processed again.





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Extrusion technology

Take advantage of the many possibilities of the extrusion technology.

In the extrusion process, a raw material is heated and pressed under pressure through a forming tool.

The result is a long straight track which can be cut to length as desired. This process is used, for example, for aluminium profiles and WPC decking boards.

The main advantages are that very complex shapes can be produced in large lengths and with extreme precision.





Storage capacities

The constant expansion of our warehouses underlines our permanent growth.

Whereas in 2014 there were still 11,000 pallet spaces, the new building has provided us with up to 20,000 spaces since the beginning of 2019.

Through the expansion of our warehouse we guarantee our customers a consistently high turnover rate of incoming and outgoing goods. In addition, we have a large part of our product range in stock. For our customers, this means that we can almost always guarantee them a delivery time of a few days!

Also short-term orders with individual quantities we can deliver within a few working days.





Eurotec as a strong partner



Eurotec has taken up the task of manufacturing products to develop a solution that provides the professional user with an offer the highest degree of advantages and innovative edge. Thereby, individual products are always developed in close cooperation with the customer.

The core assortment consists of screws and fastening systems for the building materials timber and concrete as well as high-quality substructures and fastening systems for terrace construction.

It is the company's declared philosophy that not the price, but rather the quality of the products is in focus. That the price-performance ratio is ideal is attested to by a steadily growing customer base of more than 4,000 customers worldwide.

Take advantage of the wide range of products on offer.

We look forward to working with you as partners!

We also use our individual production facilities and manufacturing technologies to produce assemblies.

SO,
 **HOW CAN**
WE HELP YOU?

20
YEARS
of quality

www.eurotec.team/en

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