

BÖHLER
STEUERUNGEN

Looking ahead gets you further – into a successful future.

Perhaps the most important constant in Böhler Steuerungen's history is its forward-looking approach coupled with its constant focus on customer needs. The values that were laid down with the founding of the company, such as customer proximity, quality, innovation and awareness of responsibility, are still part of the company's everyday philosophy. Thus Böhler Steuerungen's history is also that of a forward-looking family of entrepreneurs that has always been committed to the future.

In 1977, Walter Böhler realised the enormous potential of programmable logic controllers and set up his business specialising in the design and manufacture of control systems for special-purpose machines. His vision was to offer the entire scope of high-quality automation technology from one source.

Today the family company has passed to the second generation. More than 25 highly qualified and dedicated employees accomplish challenging projects for satisfied customers all over the world.

1977

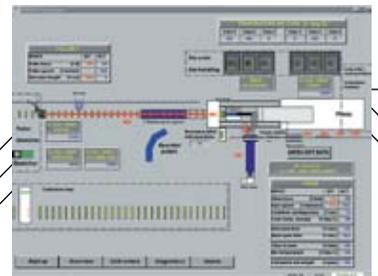
The company created one of its first control systems after its foundation for the company Epple-Buxbaum in Wels.

1979

The delivery of a coordinate drilling machine for the company Meister in St. Gallen, Switzerland. Böhler Steuerungen not only provided the numerical control, but also the entire system.

1998

The first use of our MCVIS process control system, which we have continually developed ever since.



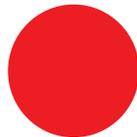
What we represent. And what you can count on.



The world of automation is constantly changing at a fast pace. Therefore, it's good to be able to place your trust in a reputable company with solid foundations. Our clients regard us as a constant benchmark and an ever-reliable partner.

Values such as tradition and reliability still count for a lot here at Böhler Steuerungen, but first and foremost, we are dedicated to innovation. We are constantly up to date with current developments and trends – we achieve modern and sustainable solutions for our customers.

First-class consultation services, as well as the highest standards of planning and realisation ensure reliability and efficiency in application, providing our customers with real added value and a competitive edge.



**Our position is clear:
We are programmed to the future.**

2012

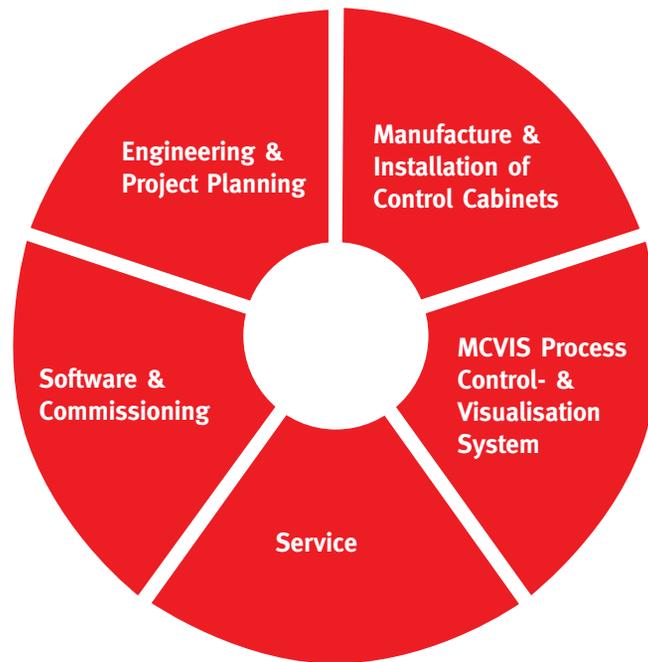
“Our customers require the highest level of accuracy and uncompromising quality – and that’s what they get.”

Thomas Brunner and
Julia Brunner-Böhler,
Managing Directors.

Our company
is based in the
technology region
of Vorarlberg,
Austria – right
in the heart of
Europe.



Versatile and high-quality. Our scope of services.



Engineering and Project Planning

Böhler Steuerungen has years of experience in the management of large projects and as such, we realise entire solutions far beyond project planning in electrical engineering.

In collaboration with partners, Böhler Steuerungen delivers the entire scope of mechanical and plant engineering according to customer requirements. As a general contractor, we offer the full range of services – planning, manufacturing, commissioning and hand-over of turnkey systems.

Of course, our scope of services includes project management, including coordination with all suppliers and the final CE-Declaration of Conformity for the entire system delivered. The considerable reduction of interfaces in the project that occurs as a result brings significant advantages for our customers, in terms of safety, quality and efficiency.

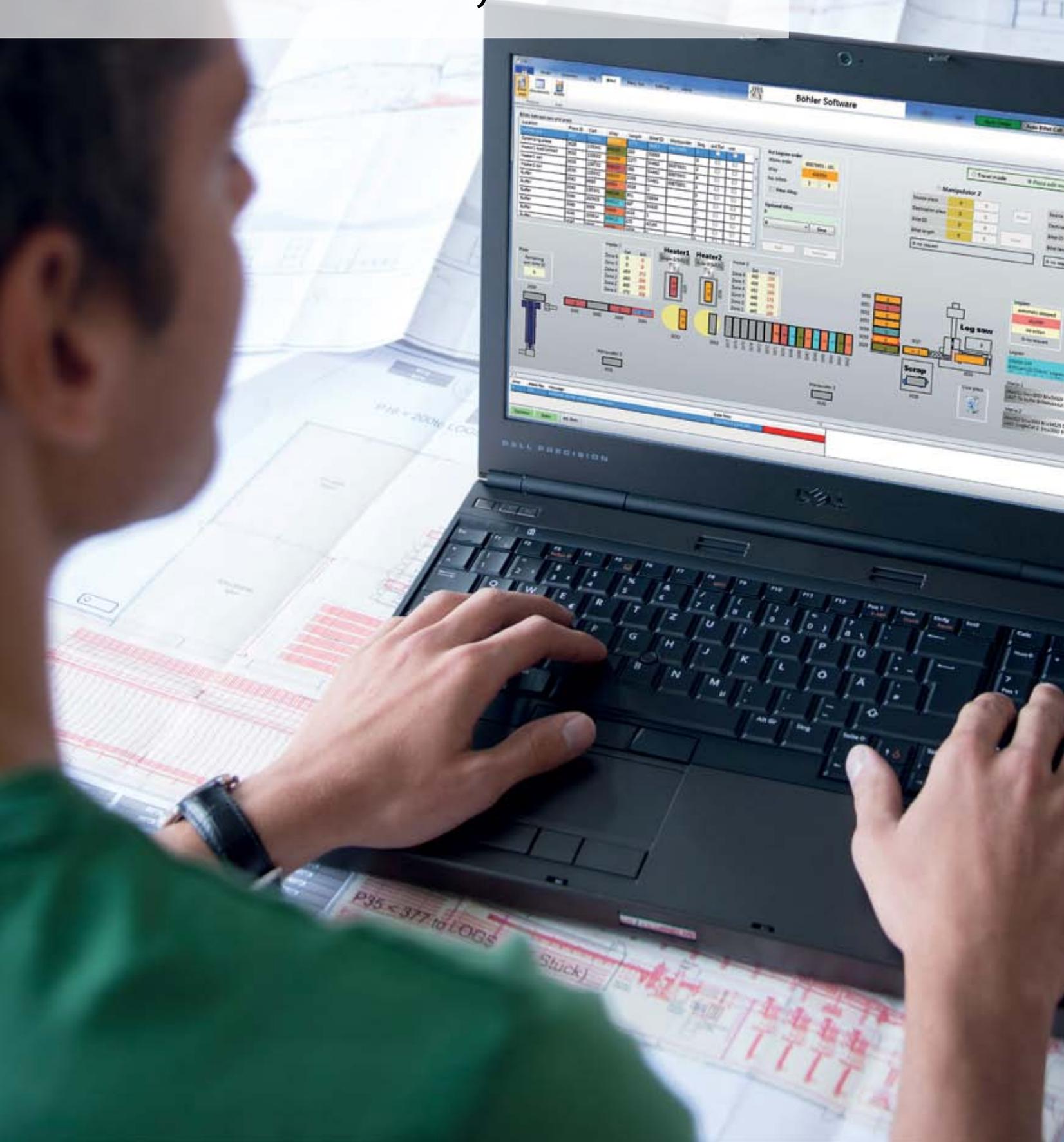
Always state-of-the-art. Whether a brand new project, an “as-is” inventory or incorporation of simple changes, – Böhler Steuerungen always works with the latest version of EPLAN.

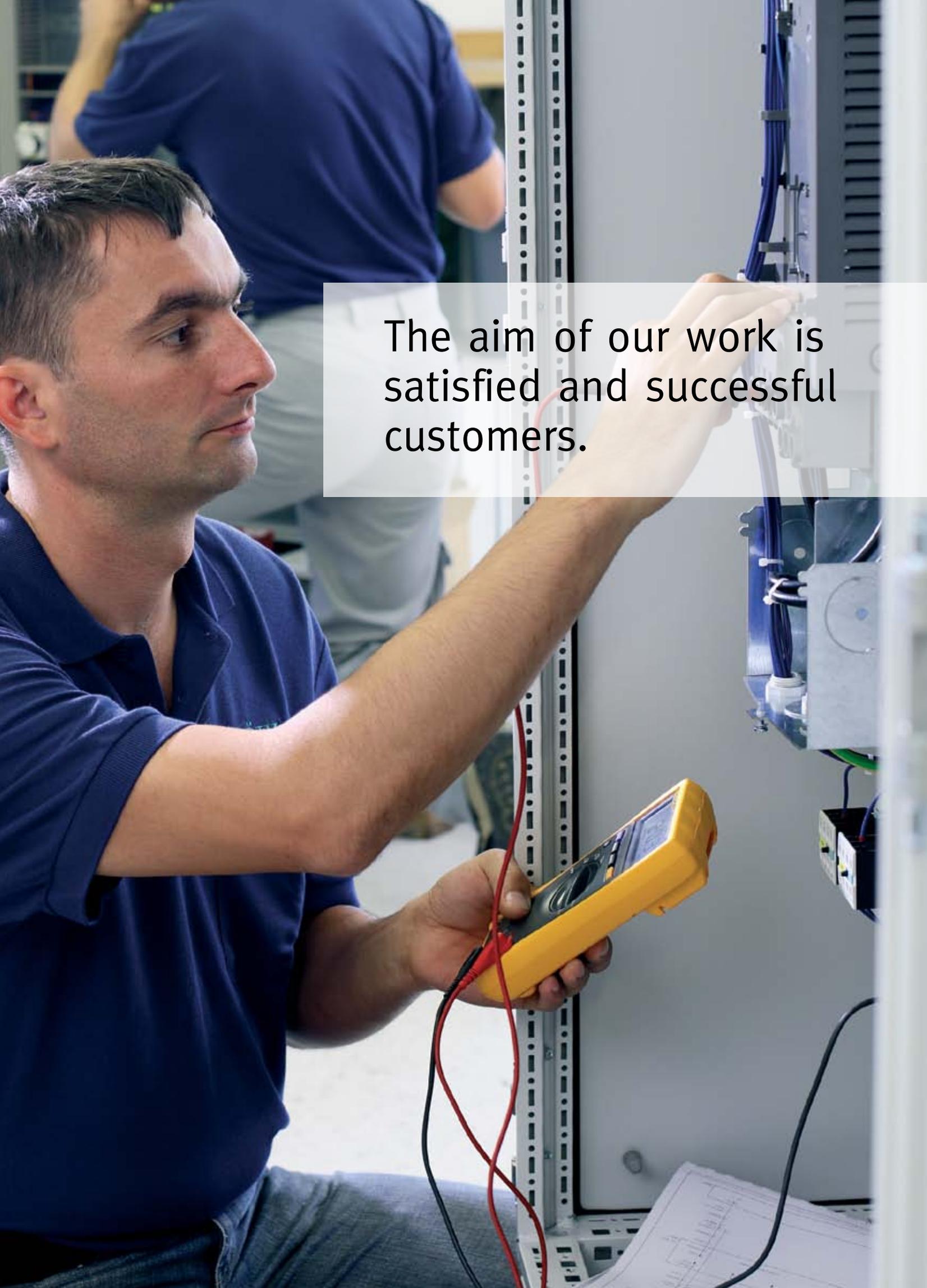
Our experienced engineers design your project using ultramodern dual-display workstations. In addition to CAD, they also clarify all relevant issues with your plant engineers. The components to be implemented in your project are always selected in close co-operation with our control system engineers.



Project management.
As a general contractor, we give our customers smooth processes through fewer interfaces.

Real competitive advantages.
That's what our customers
enjoy with a perfect
Böhler control system.





The aim of our work is satisfied and successful customers.

Manufacture and Installation of Control Cabinets

As a general contractor with our own personnel, we manufacture the control cabinets for our projects and install them on site for our customers. This means that we can achieve highest quality, which also benefits customers who contract us to manufacture control cabinets or repair existing control cabinets.



Clean, safe, good. A quick glance into our control cabinets demonstrates their perfect and clearly arranged construction.

Software and Commissioning

The core business of Böhler Steuerungen is developing programmable logic controllers. This not only includes the development of PLC programs for new plants, but also the modernisation and expansion of existing plants.

In our projects, we make use of hardware supplied by reputable manufacturers such as Siemens, Allen Bradley, Schneider and Pilz for programmable safety controllers.

Our work is based on plant-specific specifications drawn up in close co-operation with our final customer. This allows us to ensure that our software programs and user interfaces not only function reliably, but are also easy-to-use and user-friendly. The last tweak is then performed in the course of manufacturing support and training, whereby we can respond to the particular wishes and expectations of the operators and users.

Safety is and always has been a real concern for Böhler Steuerungen. Our scope of services ranges from drawing up a safety concept, programming safety control systems and the CE-marking of the entire interlocked plant.



Böhler Steuerungen only uses tested and high-quality components made by well-known manufacturers.

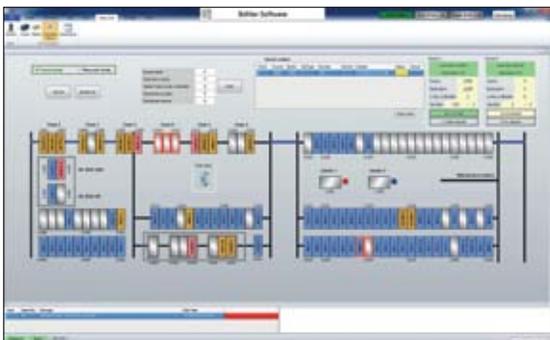
Service

At Böhler Steuerungen, customer support does not simply end once the plant is commissioned. No matter whether your control cabinets need to be repaired, your PLCs require updates or additional features are to be integrated into your MCVIS – Böhler Steuerungen is always on hand as your reliable partner. Of course, these services are also available for plants manufactured by our market competitors.



You won't find the know-how and experience from many successful projects around the globe just anywhere – but you will with us.

Process Control- and Visualisation System MCVIS

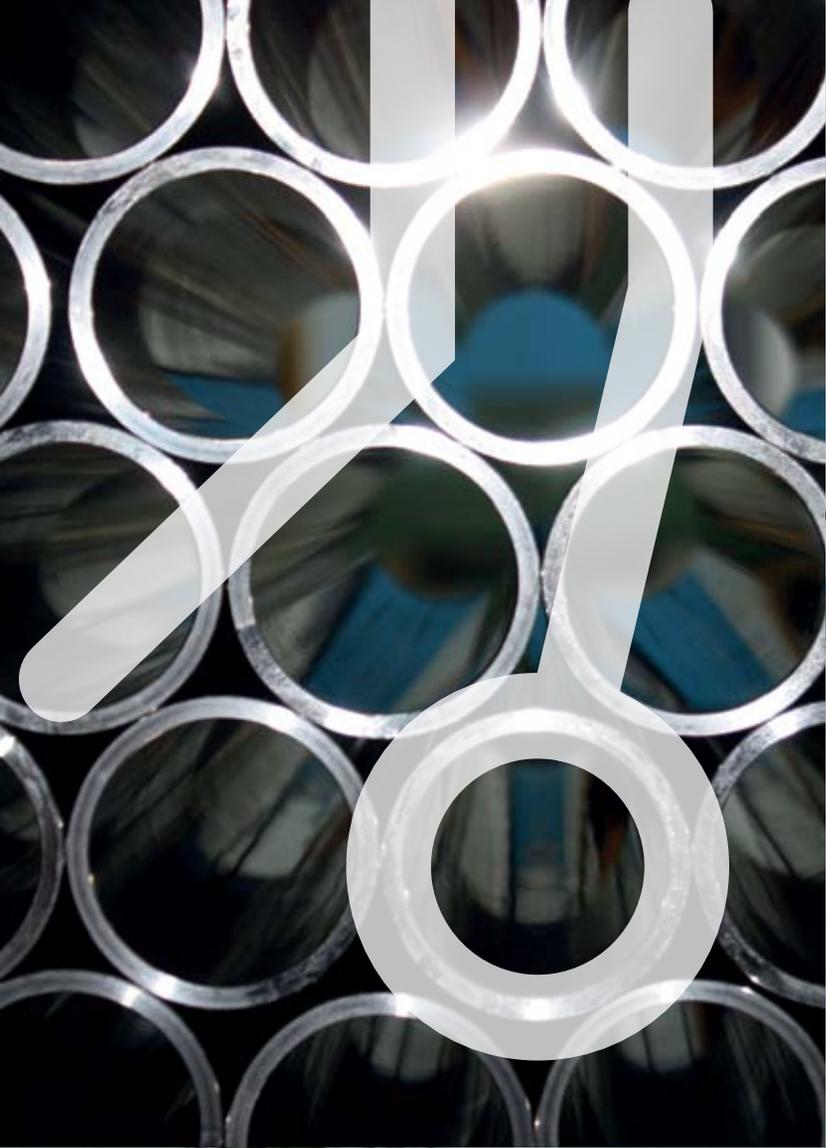


Thanks to its open structures, MCVIS can be implemented step by step and is therefore ideal for any application, from a simple processing machine to a complex automation line.

In the aluminium-, automotive- or food-industries, the requirements for traceability of the raw materials used or for repeatability of the production parameters continue to increase everywhere.

The MCVIS process control and visualisation system is a non-sector-specific and modular system. Its versatile standard functions guarantee simple adaptation to customer-specific requirements. This is why MCVIS is the optimum solution for your particular automation task.

MCVIS is based on current Microsoft products in the field of database solutions and visualisation. Through the implementation of standardised protocols, MCVIS enables uniform interfaces to the superordinate ERP system (e. g. SAP), and to the control systems connected, whatever the controller type.



Versatile applications. As well as various other products, Böhler Steuerungen provides smooth processes in the manufacture of steel pipes, Alpine skis and cosmetic products.

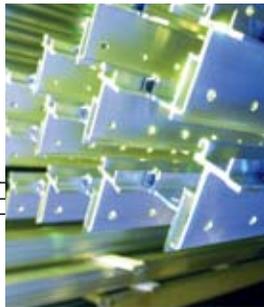
What represents us? The reputation of our satisfied customers.

For us, customer proximity and customer orientation are not a question of marketing, but a question of attitude. That's why at Böhler Steuerungen there is only one measure of the quality of our work: the customer. We are only happy when our customers are successful and satisfied.

Alu Menziken
Extrusion –
Swiss Aluminium
Technologie



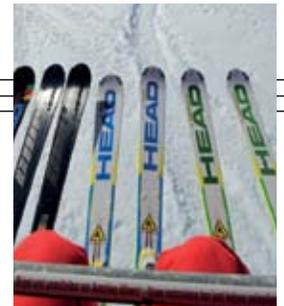
Constellium Extrusions
Deutschland GmbH



Erne Fittings GmbH



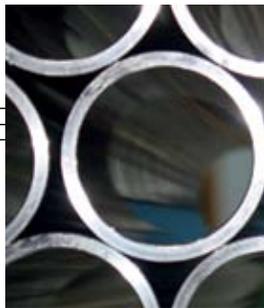
Head Sport GmbH



Hydro Aluminium
Nenzing GmbH



Jansen AG



Hans Künz GmbH



Liebherr Nenzing GmbH



Prior Engineering
Services AG



Rondo Ganahl
Aktiengesellschaft



Troll Cosmetics GmbH



Vorarlberger
Illwerke
Aktiengesellschaft





Böhler Steuerungen in Schwarzach, Vorarlberg,
Austria. A location to remember.



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