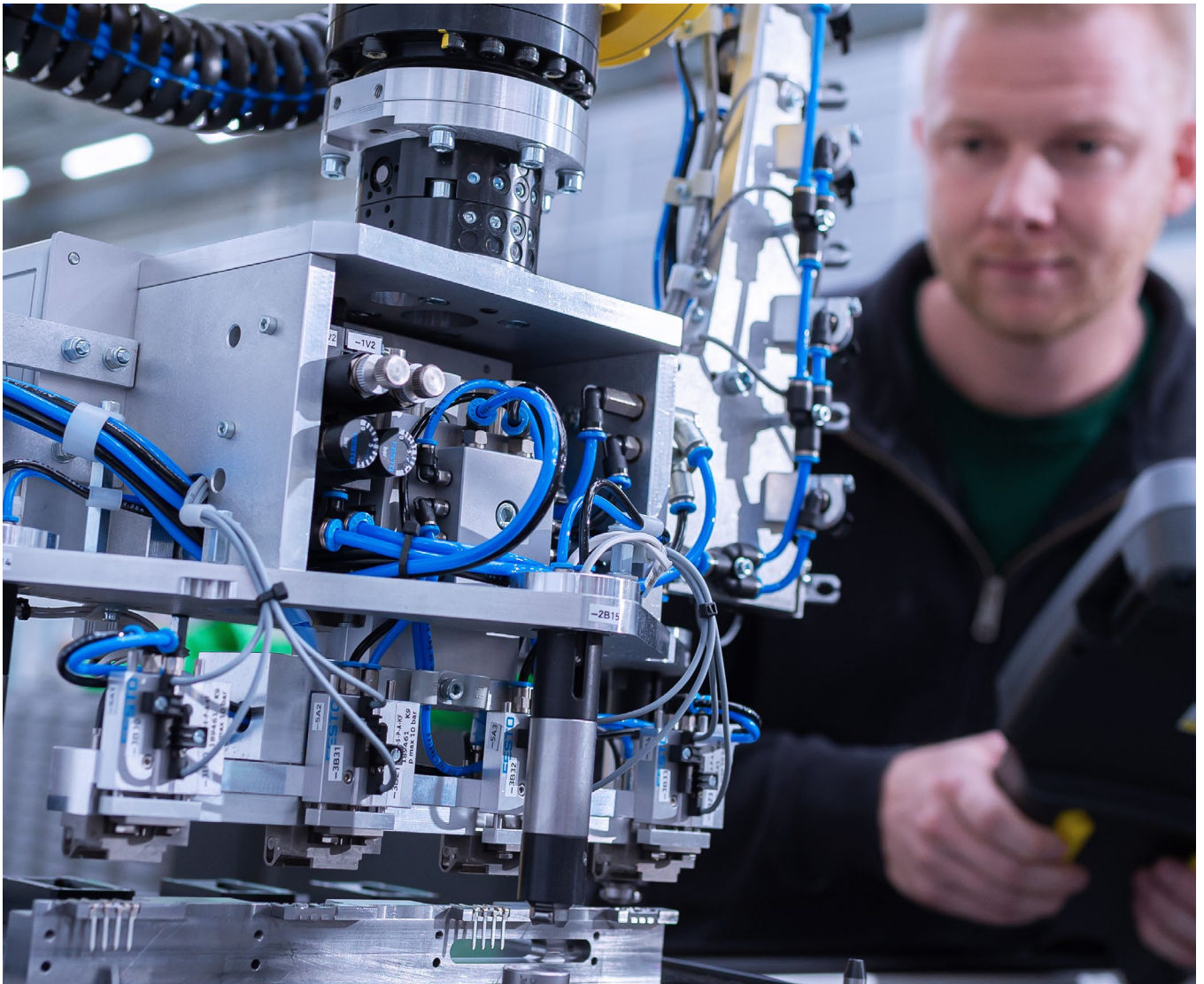


As individual as necessary, as standardized as possible.

HANS VON DER HEYDE

Our mechanical engineering for the
plastic industry



On the pulse of time

And that for over 70 years!

At Hans von der Heyde, we develop and produce customer-specific solutions for extrusion peripherals, for laser technology and in the field of automation. Our renowned customers come from the automotive, household goods, electronics and plastic industries.

Our aim is to develop individual systems and solutions on a platform basis, combining function, efficiency, user-friendliness and safety. Every development is also the result of know-how and experience.

You too can benefit from our expertise!



Our strengths

- ✓ **Systems and automation for plastic processing in extrusion and injection moulding**
- ✓ **Laser technology for cutting, welding, marking, ablating and perforating**
- ✓ **Thermal riveting, punching, cutting, welding, controlling, ...**

... and your individual task!



Extrusion peripherals

Our machines cover the entire value chain for the production of almost all extruded and injection-moulded plastic products. We also offer a wide range of technologies for multi-component parts. And we are convinced that our efficient processes still offer our customers a great deal of potential. Winding, labeling, marking, transporting and packaging are just the beginning!

Automation

Above all, we automate plastic processing processes with rotary indexing solutions, transfer systems, robots, feeders and cutting and joining processes. We reliably join plastic using thermal riveting and ultrasonic welding. From manual assembly tables to fully automated complete systems, our portfolio includes the perfect solution for even the most individual applications.

We use various testing technologies to ensure that all requirements in terms of form and function are met. We take a holistic view of the processes and look forward to your project!



Laser technologies

Our lasers for cutting, welding, marking, ablating and perforating master every challenge. From simple, straight cuts to complex, three-dimensional applications. We laser plastics, metal and fiber composites – so our customers are always one cut ahead!

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