WEBER
Technik pur

WEBER GmbH

... so that technology works.

WEBER – Technik pur
Technology with passion.

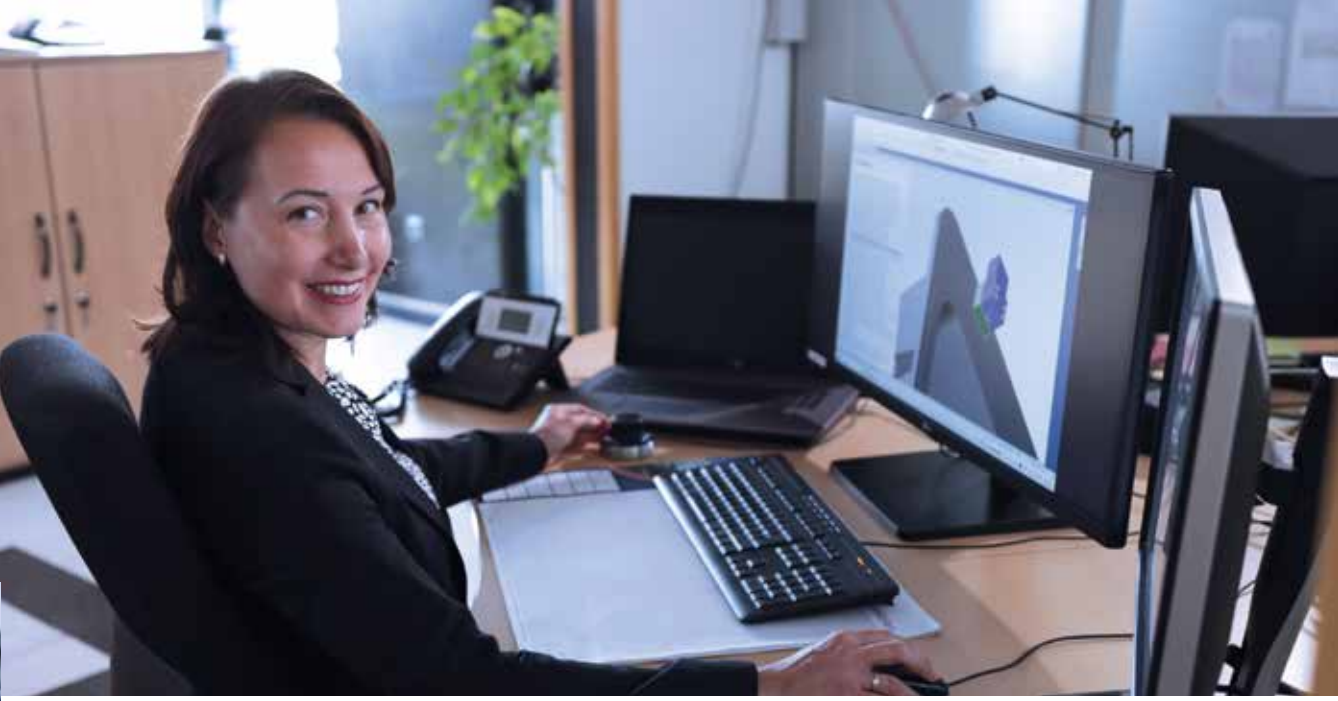
Since 1979 WEBER has stood for innovative solutions in future-oriented technology. We develop, design and produce these solutions for a large number of well-known customers, spanning the industries of mechanical engineering, medical technology, commercial vehicle and automotive technology, as well as many other industry branches. We realize your projects from planning and design, through development and testing of electronics, to production, installation and on-site commissioning of manufacturing lines. We are your partner throughout all project phases.

Furthermore, we offer a unique technological consistency: We optimize your products at our flexibly accredited WEBER test center. Here we run the most diverse environmental simulations. By crosslinking of all of our business divisions we can offer a complete project handling from a single source: WEBER.

AUTOMATION
Fascinating solutions for smooth production.

- Assembly systems
- Customised automation
- Robotics
- Test rigs In-line, End-of-line, Stand-alone
- Commissioning & start-up support
- Maintenance, assembly and service
- Equipment and devices
- Prototype and sample construction
- Control cabinet construction
- Database management
- Machine Vision

Mechanical engineering, medical technology, commercial vehicles & automotive, consumer, vacuum & food industry and more.



ENGINEERING

We arrange for smooth production.

- Embedded software development
- Mechanical product design
- Mechanical engineering design
- Control engineering
- Project, test & error Management
- Quality management
- Testing (Module, Integration, System)
- Tool design
- Industrial Engineering
- Electrical design
- System Engineering
- Business IT
- Cable harness development
- Engineering along the V-Model

In-House · On-Site
Temporary employment
Contract of employment
Contract for work

TEST CENTER

Preparing your products for all challenges.

- Temperature and climate tests
- Temperature shock air/air, splash water, immersion
- Vibration and mechanical shock tests
- Electrical tests
- Corrosion tests
- Chemical resistance tests
- Dust tests
- Water tests

DAkkS
Deutsche Akkreditierungsstelle
D-PL-18720-01-00

Accredited test laboratory according to DIN EN ISO/IEC 17025. The accreditation only applies to the test methods listed in the document D-PL-18720-01-00.

§7 SprengG

Approved according to $7 SprengG [German Explosives Act] for handling pyrotechnical actuators and safety equipment (e.g. airbags).

PHILOSOPHY

Is there a philosophy behind our technology? Yes!

We are indeed engineers, not philosophers. Nevertheless, we are of the opinion that - particularly where complex and highly technical projects are involved - close cooperation and real personal relationships are essential, both within our team and with our clients. And so we have formulated these important human aspects into the following company philosophy.

What we want

To meet the opportunities of the future upon a foundation of stability - by taking a proactive view towards the future while caring for our colleagues and clients as long-term relationships, and treating them as we would wish to be treated ourselves.

How we work

As we continuously develop and improve our company, and ourselves as engineering professionals, we strive for long-term cooperation with our clients built upon mutual trust and true partnership, ensuring both flexibility and quality in every detail. Starting from the initial concept, we take a comprehensive and integrated approach to creating innovative solutions to your most challenging technical needs - all the way through to certification in our own in-house Test Center.

What we do

We strive to be a reliable and expert engineering partner for our clients, bringing together our three divisions – Automation, Engineering and Test Center – to create exciting and innovative solutions for complex client needs.

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