

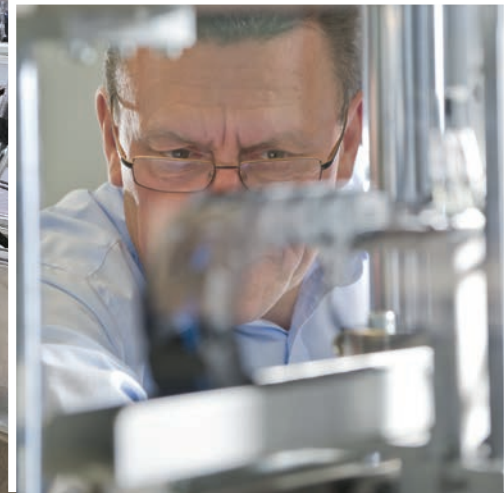


A TECHNOLOGY COMPANY



**EXPERTISE IN**  
TECHNOLOGY AND EFFICIENCY





## EVERYTHING FROM A SINGLE SOURCE—FROM CONCEPT TO AFTER-SALES OUR SERVICES



MP GmbH Montage- und Prüfsysteme is an established and innovative company with core expertise in the automation of assembly, measuring, and test processes.

In addition to customer-specific machines, such as assembly modules, measuring machines, and robotic units, we also develop our own MP products and components for special applications and test processes throughout all areas of manufacturing.

We are actively involved in the field of fuel cells and battery technology. Our primary focus is on assembling and testing battery packs, fuel cell stacks as well as valves and reflux pumps of hydrogen systems using fuel cell technology.

We also offer various services for machine and system engineering. Spare parts and machine extensions are just as much a part of what we do as network and safety measurements and testing.

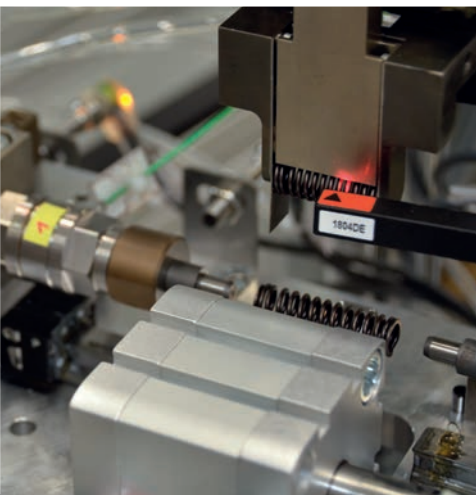
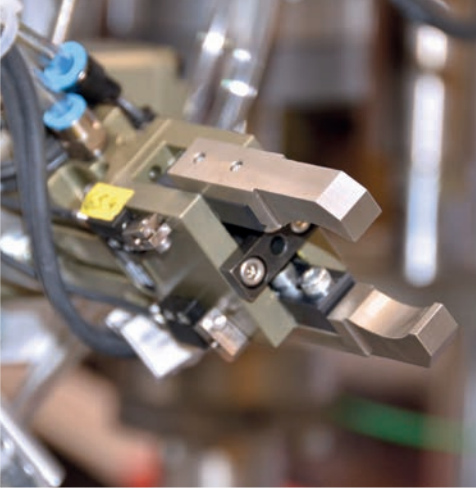
Also included in our portfolio are machine inspections, maintenance support, employee training, and machine relocations.

### OVERVIEW OF OUR SERVICES

- 1 Planning, conception, + development of production systems
- 2 Procurement, assembly, + commissioning
- 3 Delivery, installation, + turnkey handover of the system
- 4 Maintenance + service + relocation







## CUSTOMIZED SYSTEM ENGINEERING FOR THE HIGHEST DEMANDS OUR EXPERTISE

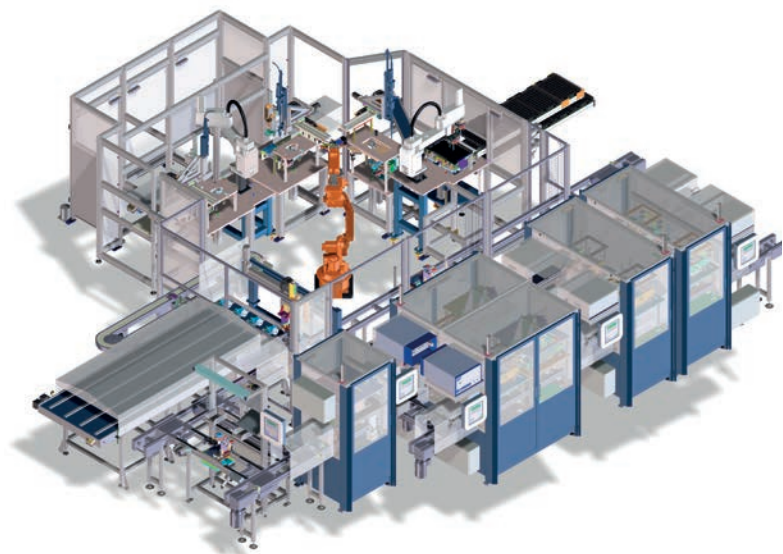


Our systems range from fully automated production lines, semi-automated machines and ergonomic manual work stations. Our systems are used in a wide variety of industries—among other things, they are used to manufacture and assemble hedge trimmers, residual circuit breaker, pacemakers, and motorcycle gearboxes.

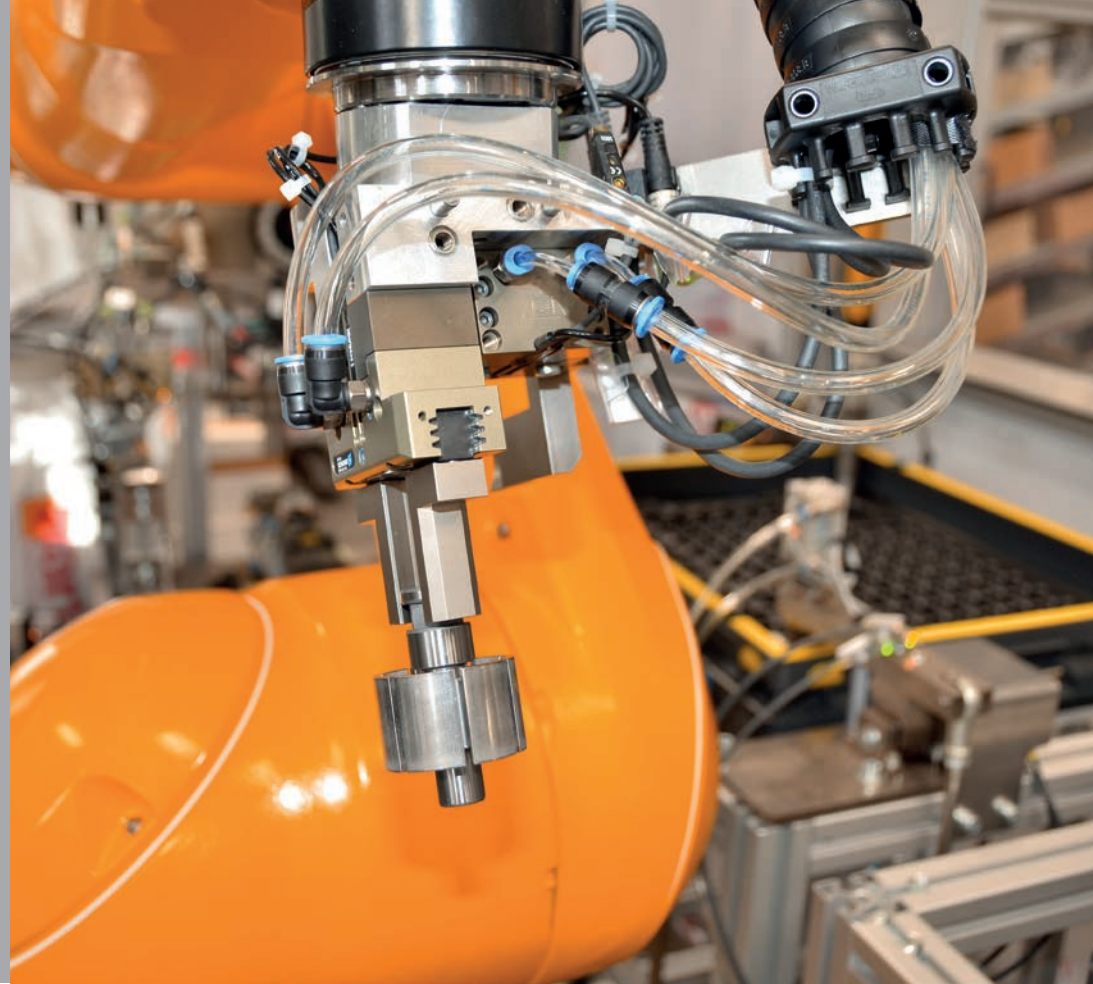
We specialize in customer manufacturing solutions and offer our customers a wide range of options for designing and implementing their system with us according to their needs. We offer tailored solutions for dosing quantity testing, joining spindles, silicone filling systems or also in winding, soldering, and welding processes.

When our job is done, we handover a well running machine with high level productivity, efficiency, and quality.

Our systems are used worldwide, currently including Germany, Europe, USA, and Mexico as well as Brazil, Thailand, China, and Taiwan.







## A SMALL SAMPLE OF CUSTOMERS OUR REFERENCES





## MP GMBH MONTAGE- UND PRÜFSYSTEME EXPERTISE IN TECHNOLOGY AND EFFICIENCY



For more than 30 years, we have been developing and producing turnkey assembly, measuring, and testing systems for industrial applications. Founded in 1990 by Werner Wolf, Dr. Helmut Maeck, and Klaus-Peter Lorenz, the company is a German success story.

The quest to explore the latest in technology drive our engineers and technicians to develop and implement innovative solutions for our customers. With a workforce that comprises about 70% engineers, conceptualization and development are always a core aspect of our work alongside production.

After many years in the automotive industry, today we are supplying systems for a wide range of industries and applications—worldwide.

We have been DIN EN ISO 9001 certified since 1999. Our teams train continuously in order to ensure that our quality standards are always up to date.



Nominiert für  
Großer Preis des  
MITTELSTANDES



Zukunftspreis  
Brandenburg



LAUNCH YOUR FUTURE WITH US





**2,500 m<sup>2</sup>**  
assembly area after expansion



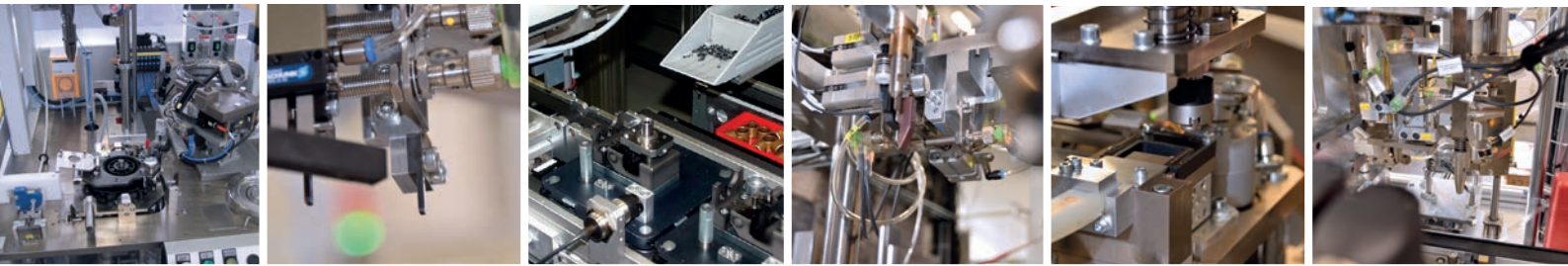
**60%**  
growth from 2011-2019



**70%**  
of all employees are **engineers**



**5+**  
**industries** including automotive,  
electrical and medical devices, industry,  
furniture...



**MP GmbH Montage- und Prüfsysteme**  
Zeppelinstraße 31  
15370 Fredersdorf bei Berlin, Germany

Telephone: +49 33439 674-0  
E-mail: [kontakt@mp-bln.de](mailto:kontakt@mp-bln.de)  
Homepage: [www.mp-bln.de](http://www.mp-bln.de)