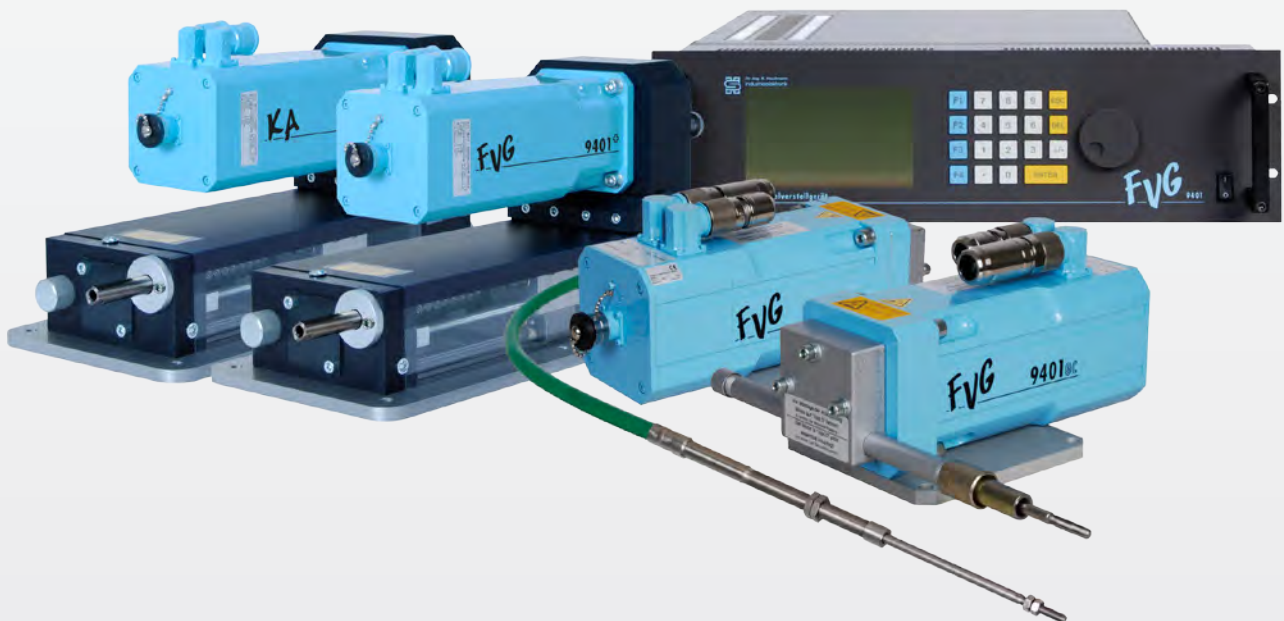


## Components for test stands



## Dr.-Ing. S. Haußmann Industrieelektronik

The Company – Dr.-Ing. S. Haußmann Industrieelektronik – was founded by Dr.-Ing. Siegfried Haußmann in Nürtingen, a small city close to Stuttgart, in the year 1981.

In close cooperation with an attached engineering company, founded 1999, which is focused on the development, design and software engineering, we develop and manufacture components for transmissions and engine test beds in the automotive industry.

We offer the complete range of services from design and development, manufacturing to the commissioning of the systems.

We are constantly exploring new paths to offer the best practical solutions for our customers.



### Our activities

Dr.-Ing. S. Haußmann Industrieelektronik designs and manufactures components for test beds in the automotive industry and its suppliers. Our products are used on test beds in R&D departments as well as in the production - applications where quality and reliability in harsh environments are crucial.

Based on many years of experience we offer innovative solutions for the automotive and production industry. Customized designs and project developments complement our range of services.

Renowned manufacturers of cars, commercial vehicles, motorcycles and numerous suppliers rely on our products:

- Gearshift robots and equipment
- Clutch actuation
- Throttle actuation
- Battery simulation
- Customized products and developments

## Customer reference list

- A**  
Adam Opel AG  
– Germany  
– Austria  
Alstom AT GmbH  
Amada Miyachi Europe GmbH  
APIcom Srl, Italy  
APL, Germany  
APS, Germany  
Asea Brown Boveri AG  
Audi AG  
AVL List GmbH, Austria  
AVL Deutschland  
AVL United Kingdom Ltd.  
AVL Italy  
AVL France  
AVI Korea
- B**  
BASF Catalysts Germany GmbH  
Blum Novotest GmbH  
BMW AG  
BMW-Motoren, Austria  
BMW Motorrad  
Bosch, Germany  
Bosch Limited, India  
Breuer Technical Development, Belgium  
BYD, China
- C**  
CAERI, China  
CATARC, China  
Changan, China  
Chery, China  
Conti Temic GmbH
- D**  
Daimler AG  
Dasan Co. Ltd. Korea  
Deutsche BP AG  
Deutz AG  
Dr. Ing. h. c. F. Porsche AG  
Dr. Schick GmbH  
Dürr Automotion Systems GmbH  
DT-Industries, USA  
Dyno Equip, China  
D2T, France  
D2T, Korea
- E**  
Elasis, Italy  
Elring-Klinger GmbH
- F**  
Fast Gear Shaanxi, China  
FEV Motorentechnik GmbH  
Fiat, Italy  
Ford Werke AG  
Ford, Great Britain  
Forschungszentrum Jülich GmbH  
FUSO, Japan
- G**  
General Motors, USA  
General Motors Powertrain – Austria  
General Motors, France  
Geo Kingsbury Machine Tools, Great Britain  
Getrag, China  
Getrag, Germany  
Getrag, Italy
- H**  
H. Kleinknecht GmbH & Co. KG  
Hankook-BEP Co. Ltd. Korea  
Hardstaff Group, Great Britain  
Hofer Getriebetechnik GmbH  
Hofmann Prüftechnik GmbH  
Honda, Japan  
Honda Performance Dev., Inc., USA  
HORIBA Europe GmbH  
Hwan Woong Mechatronics Co., Ltd., Korea
- I**  
IAV Motor GmbH  
IAVF Antriebstechnik GmbH  
INA Wälzlager Schaeffler AG  
I. S. P. Motorenprüfstände GmbH  
I. S. P. Grand Couronne, France
- J**  
Joe Gibbs Racing, USA
- K**  
Koki Technik  
Kratzer Automatisierung GmbH  
KS Kolbenschmidt GmbH
- M**  
Magna Powertrain AG & Co. KG, Austria  
Mahle, Wizemann & Pleuco  
Mannesmann Sachs AG  
MBtech GmbH & Co KG  
Mercedes-Benz do Brasil  
Millbrook, Great Britain  
Moehwald GmbH  
MTS Systems Corporation

## N

NedCar Engineering & Develop

## P

Peus Systems GmbH

## R

Renault, France

Renk AG

Robert Bosch GmbH

Robert Bosch Corporation

## S

SAIC, China

Seat, Spain

Siemens AG

Skoda, Czech Republic

Steyr-Daimler-Puch, Austria

## T

teamtechnik GmbH

TMT

TRD, USA

Tremic, Mexico

## U

Umicore AG & Co. KG

## V

Valeo, France

Volkswagen AG

Volkswagen Transmission, China

Volkswagen/FAW, China

Volvo Car Corp., Sweden

## Y

Yutong, China

## Z

Zahnradwerk Neuenstein

ZF Brandenburg GmbH

ZF Friedrichshafen AG

ZF Getriebe GmbH

ZF Luftfahrttechnik GmbH

ZF Passau GmbH

ZF Sachs AG

ZF Schwäbisch Gmünd



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