

ELATEC
POWER DISTRIBUTION

ELATEC is located in western part
of Germany, close to Luxembourg

ELATEC GmbH
Rudolf Diesel Straße 6
D-54329 Konz
Tel. +49(0)6501/9494-0
Fax +49(0)6501/9494-94
www.elatec.net
office@elatec.net



05109 www.wrag.de



COMPANY DEVELOPMENT

- Company founded in 1995
- Continuity of growth in planning and production capacity
- Introduction of QM system in accordance with DIN EN ISO 9001:2000
- Currently employing a 120-strong workforce



OUR RANGE OF PRODUCTS AND SERVICES

- Electro-technical and -mechanical project engineering
- Development and type-testing of switchgear in accordance with the latest IEC guidelines
- Production and installation of medium- and low-voltage switchgear
- Refurbishment of switchgear components as well as complete plants

OUR AIMS

- The creation of trust through performance
- To win over our customers as satisfied business allies
- To fulfil the highest demands on quality
- The development of new and innovative products



Company headquarters in Konz near Trier



REFERENCES

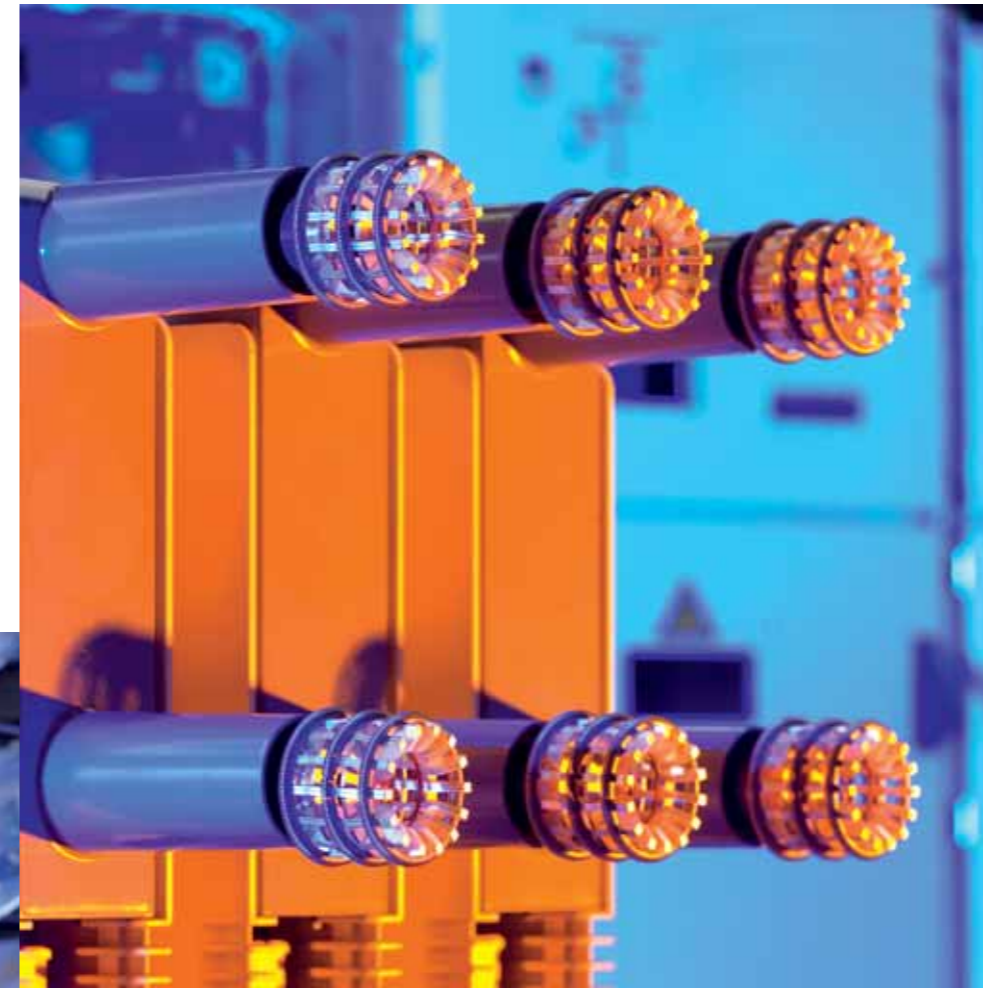
Customers in the following sectors put their trust in us:

- Automotive industry
- Energy distribution
- Mining
- Chemical industry
- Material handling
- Power stations
- Cooling systems
- Pumping stations
- Refineries
- Tyre industry
- Steel industry
- Wind energy plants



ENGINEERING

- Electro-technical design utilising various CAE systems
- Documentation in different languages
- Detailed mechanical design using the most modern 3D CAD software



PRODUCTION

- Mechanical assembly of different switchgear systems
- Electro-mechanical upgrading to complex switchgear systems
- Deployment of the most modern digital control technology as well as communication and protection technology
- Detailed quality control and switchgear final testing
- Inland installation and commissioning
- Installation monitoring and commissioning abroad

OUR PRODUCTS

- Air-insulated single and double busbar switchgear
- Type tested switchgear according to IEC 62271-200
- Designed for fix- and withdrawable- technology
- Rated values up to 40.5kV; 4,000A; 50kA
- Air-insulated switchgear according to customer's requirement
- Furnace switchgear for transformer capacities up to 200MVA
- Air-conditioned container stations designed for power distribution
- Retrofitting of medium voltage switchgear drawers and plant components

