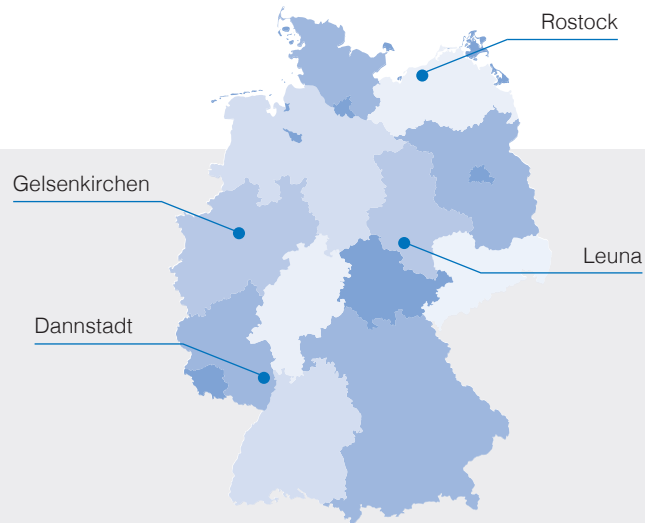


WE ARE CLOSE TO OUR CUSTOMERS.

LITERALLY AND METAPHORICALLY.

As an innovative company, we meet the individual needs of our customers and react with maximum flexibility to their requirements. There's no such thing as it can't be done. Projects are dealt with completely from one source. Professional, highly qualified specialist staff assist our customers from the planning and construction stages to inspection and service performances. The headquarters of our company, founded in 1987, are located in Dannstadt, just a few kilometres from the industrial metropolis Ludwigshafen am Rhein. And with our additional branches in Leuna, Gelsenkirchen and Rostock, plus our mobile teams, we are always exactly where you need us.



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WE'LL DO IT. GUARANTEED.

Keeping to schedules, working safely and to the highest quality standards, accepting responsibility. There is a whole range of objective criteria for assessing a plant manufacturer like Rotan. Less easy to record statistically, but probably more important today than ever before: understanding the customer's requirements and offering solutions! Our deep understanding of our customers' ideas and desires is based on over 30 years' experience as a specialist in complete solutions from a single source.

Over 200 committed specialists, tested quality, optimum processes and state-of-the-art equipment – working with Rotan means all this. No wonder that numerous exciting medium-sized companies and international major groups have been our customers for so many years.

ROTAN.

THE OWNER-RUN SPECIALIST FOR
TANK STORES, INDUSTRIAL PLANT,
PIPE SYSTEMS AND MORE.



OUR SERVICES AND AWARDS
AT A GLANCE.

Industrial plant engineering

- // Giant tank stores
- // Chemical plants
- // Pump and filter stations
- // Filling systems
- // Pipeline handover facilities
- // Consultations
- // Detailed engineering pipe systems
- // Procurement
- // Project and site management
- // Structural steel construction
- // Installation of components and equipment
- // Piping assembly
- // Insulation and corrosion protection
- // Inspections and approvals
- // Coordination of construction services and any additional trades
- // Start-up assistance

Tank storage

- // Consultations
- // Approval planning
- // Basic and detail engineering
- // Procurement
- // Construction services
- // Assembly
- // Project and site management
- // Automation
- // Visualisation process control engineering
- // Commissioning
- // Maintenance and repairs

Pipe construction

- // Chemical industry
- // Petrochemical industry
- // Pharmaceutical industry
- // Nuclear industry
- // Fine-graded steels
- // Stainless steels
- // Duplex steels
- // High-temperature-resistant steels
- // Nickel and nickel-based alloys
- // Consultations
- // Unalloyed steels
- // Creep-resistant steels

Electronic, measuring, control and regulation technology Basic and detail engineering

- // Controls for loading and unloading tankers and containers
- // Automation and visualisation systems for the chemical and petrochemical industries
- // Electronic systems
- // Electrical installations
- // Control technology
- // Data logging systems
- // Programming
- // Visualisation
- // Commissioning

Maintenance and service/repairs

- // Pipe systems
- // Safety valves
- // Vapour recovery units
- // Overfill protection
- // Check of equipment and monitoring devices
- // Leakage indicators for twin-bottom tanks
- // Flame arresters and tank equipment

Certificates



- // DIN EN ISO 9001: 2015
- // Certified acc. WHG (German Federal Water Act)
- // EHS according SCCP
- // Re-stamping agreement of materials
- // DIBt-approval for tank double bottom TDB-RO-87/TDB-RO-93

- // Execution of steel structures acc. DIN EN 1090-2 EXC3
- // Maintenance authorization according calibration laws and regulations (\$54 Eichordnung)
- // Manufacturer for pressure equipment and piping acc.
- PED acc. 2014/68/EU (Modul F, G)
- AD 2000 HP0
- HP100R
- TRD201
- // Certified welding company acc. DIN EN ISO 3834-2/ 3

