

"ONE BRAND "ONE SOURCE "ONE SYSTEM





CUSTOM-BUILT SOLUTIONS FOR INDUSTRY

We help you to achieve high standards in setting up industrial production plants. In doing so, general standards such as environmental protection, conservation of land, water and air, aswell as sustainability, always play a vital part. These factors are supplemented by individual requirements regarding production goals, the industry and constructional specifications. We develop a requirements profile together with our customers on the basis of extensive planning discussions. External specialists or planning experts are engaged as required. The

outcome of this planning phase is an implementation concept. Constructional measures are always undertaken in close coordination with all the other involved parties. These measures are prepared in our production departments for acid and corrosion protection and plastics construction.

Our extensive know-how that forms the basis for the reliable, smooth, on-budget and punctual realisation of projects is the product of more than 5 decades' experience.



SKO GROUP - THE GLOBAL PLAYER

SKO is active for its customers in Europe, Russia, Asia and Africa, as well as in North, Central and South America. We work for all major sectors of industry.

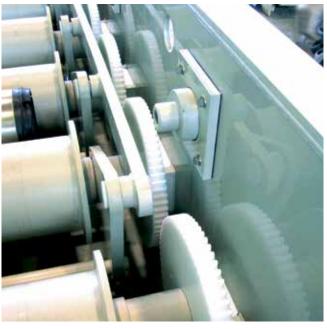


- Metal industry (inc. ThyssenKrupp, Salzgitter, Arcelor)
- Electronics industry (all types of power stations, inc. waste-fuelled power plants)
- Chemical industry (inc. BASF/EVONIK/MERCK)
- Food industry (various dairies, breweries)
- Automotive industry and their suppliers (inc. Daimler, Bosch, ZF Sachs)
- Pharmaceuticals industry (Boehringer, Merck)

SKO offers not only the realisation of entire projects, but also takes on sub-projects such as the construction of structural elements or plant components. It goes without saying that we also undertake the repairing.

Our maintenance service offers maintenance agreements with guaranteed round-the-clock, 365-days-a-year availability for new and old plants.





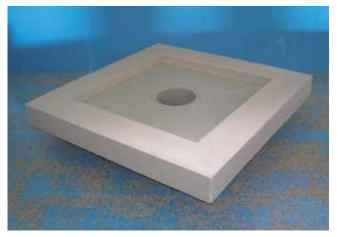
SUPREME QUALITY THROUGH CARE AND FORESIGHT

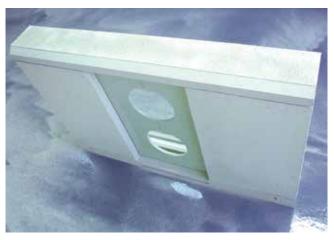


Customer satisfaction forms the focus of our work. To safeguard our quality standards, we introduced a quality management system in compliance with DIN ISO 9001: 2015 and SCCP in 2004. We allow ourselves and our operations to be regularly monitored by TÜV inspectors in our role as a specialised company. Our products have DIBt certification.

Quality concerns every single employee of our company, regardless of their task area and department, function and hierarchical integration. Each employee is responsible on the behalf of all others for satisfied customers and job security through the quality of the work they do.

The specialist qualifications of our employees and our management system form the basis for continual improvement of our products and services.







HIGHLY QUALIFIED AND MOTIVATED EMPLOYEES

More than 50 years' experience

We are an experienced industrial company, serving our customers worldwide since 1964 – personally, expertly and reliably. SKO employees 80 people in the fields of planning, construction, workshops and assembly. SKO takes a direct approach in planning, designing and realising its projects, enabling us to offer a highly efficient, single-source service.

We are constantly training and educating our workforce to ensure that they have accurate and up-to-date knowledge. We encourage intensive teamwork, and in doing so create an excellent atmosphere for creativity and Innovation. Our demanding quality goals can only be achieved by qualified and motivated employees who identify with our company.







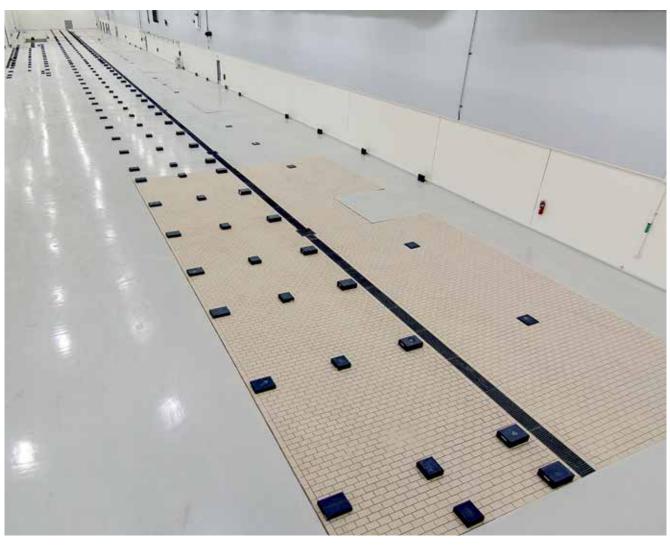


OUR SERVICES AND PRODUCTS



We will advice you individually in order to find a solution for your needs. Our various applications cover the following areas:

- → ENVIRONMENTAL TECHNOLOGY
- → HEAVY-DUTY CORROSION PREVENTION
- → ACID PROTECTION
- → PLASTICS
- → COATINGS
- → EXHAUST AIR SYSTEMS
- → CONTAINERS
- → SYSTEMS ENGINEERING



Environmental Technology

- Water protection systems as coating systems or sealing foil
- Oil removal and reclamation of oil-contaminated industrial land
- Washing technology
- Chemicals storage in compliance with the Water Management Act
- Effluent treatment plants
- Exhaust air technology
- Tank pits (loading and unloading)
- Building protection for preserving the basic structure
- Corrosion prevention for steel and concrete constructions

Acid Protection

- Cladding
- Brick lining
- Water and corrosion protection
- Certified coating systems
- Synthetic resin industrial floors
- Industrial floor coatings
- Synthetic resin sealants

Plastics

- Thermoplastic and composite material container
- Pipework
- Pipework assembly
- Special constructions
- Exhaust air extraction/effluent systems
- Plant systems
- Pump pits

Exhaust Air Systems

- Exhaust air walls, boxes and hoods
- Channel systems
- Ventilation scrubbers as horizontal, vertical and compact systems
- Collecting containers for washing liquids and recirculation systems
- Droplet catchers
- Extractor fans
- Vent stacks made of thermal plastics PE PP PVC
- Vent stacks made of composite materials GF UP with lining
- Design, planning, construction, delivery and assembly

Coatings

We provide coating systems capable of handling all unusual chemical, mechanical and thermalrequirements and water-polluting substances. It goes without saying that our coating systems have received construction supervisory certification.

Containers

We also develop products specially designed to meet your requirements...

- made of thermal plastics PE PP PVC PVDF
- made of composite materials GF-UP with lining
- made of steel, rubber-lined
- as storage tanks for chemicals
- as flat-base containers
- PE-HD wrapped tube
- PE-HD slab container
- GF-UP with liner, process container
- as reactors in effluent treatment plants
- as working containers in galvanising or pickling lines
- characterised by their high quality and economic efficiency

Systems Engineering

We plan, construct, deliver, assemble and maintain your systems. Our work includes:

- re-assembling old systems
- effluent and waste concentrates resulting from the surface treatment of metals
- the planning of new systems and modernisation w of existing ones
- process material recycling systems
- washing technology
- homogenous metal precipitation plants
- ion exchanger systems
- chemical storage, filling and transfer systems
- exhaust air purification systems
- pickling lines
- pre-treatment systems
- switch and control systems



SKO Säureschutz und Kunststoffbau GmbH

Industriestr. 1 · 56414 Oberahr / Germany Tel.: +49 (0) 26 02 - 92 66 00 Fax: +49 (0) 26 02 - 92 66 46 Mail: info@sko-group.com

www.sko-group.de

Your local contact



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REMA TIP TOP AG

Gruber Strasse 65 · 85586 Poing / Germany Phone: +49 8121 707-100 Fax: +49 8121 707-10 222

info@tiptop.de www.rema-tiptop.com

