

Company profile

SIPOS Aktorik GmbH

Im Erlet 2
90518 Altdorf
Tel.: 091 87/92 27-0
Fax: 091 87/92 27-51 11
info@sipos.de
www.sipos.de



SIPOS Aktorik is a manufacturer of electric actuators.

The main focus of the corporate activities is:

- Design and development, manufacturing and sales of electric actuators;
- Conceptual design and realisation of solutions in water/waste water plants and power plants;
- Development of tailor-made customer solutions;
- Worldwide service.

Management board: Dr. Thomas Suckut, Matthias Dinse, Dr. Jörg Hoffmann

Number of employees: 90

History: SIPOS Aktorik GmbH has been independently active in the market since 1999. Arising from Siemens actuator division, SIPOS has access to 100 years of experience in this field. The continuous growth, with 40 employees in 1999 to more than 70 in 2007, lead to the decision to build own new company premises. Since February 2008 the new factory in Altdorf near Nuremberg has been operational. With the move into the new premises the workplaces for the actuator assembly have been modified to the latest state of manufacturing technology.

Product range:

- Electric rotary, linear and part-turn actuators for standard and modulating duty
- Rotary actuators for nuclear purpose (PWR)
- Double-motor actuators
- Actuator control systems
- Complete solutions, e.g. with UPS and solar systems

Export quota: 65 %

Company characteristics:

- The only one of the worldwide leading actuator manufacturers with around 100 years experience.
- Holistic product know-how, from planning, solution development and commissioning up to service.
- Extensive knowledge of the requirements and wishes of valve manufacturers, plant designers and end-users.
- Full-range supplier of all product related services for new plants, retrofits and reconstructions.
- The hallmarks of the SIPOS Aktorik service are short reaction times and a high degree of expertise.

Certification: DIN EN ISO 9001, DIN EN ISO 14001, BS OHSAS 18001, KTA 1401, KTA 3504, EAC, SCC

SIPOS actuators are employed in power plants, the water and waste water industry as well as process plants of many different industrial sectors.

