

This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

Адрес	Schlemmer Prozess Systeme GmbH Greising 40 94469 Deggendorf
Телефон	0049 991 290960
Факс	0049 991 2909646
Интернет	www.sps-gmbh.de

КОНТАКТНЫЕ ЛИЦА

Contact 1.	Мистер Dipl.-Eng. Andreas Lindhuber Geschäftsführer, Inhaber Phone: 0049 991 29096 22
Contact 2.	Мистер Dipl.-Eng. Rudi Schmid Finance and Purchase Manager
Contact 3.	Мистер Josef Rankl Project Manager Phone: 0049 991 29096 21

ПРОДУКТЫ / МАШИНЫ

System solutions for the glass industry

Measuring and control technology, batch plant, melting area, hot working area, machine controlling, annealing range, store management
Analysis, consulting and optimization for new and old plants
Custom-made automation solutions
Extensive service for plant and operator personnel

We build plants for all branches of industry. Our reference plants can be found among the following examples:

Glassworks and ceramics industry
Chemical and pharmaceutical industry
Beverage industry
Mechanical and plant engineering
Feed producers
Brickyards, dairies, mills
Paper industry

ИСТОРИЯ И ПРОДУКТЫ

Since 1992, Schlemmer Prozess Systeme GmbH has been busy in the field of instrument engineering abroad and at home. The field of automation focuses on:

- Analysis of manufacturing processes
- Planning and projecting
- Controlling and process control technology
- Automation
- Factory automation solutions based on SIMATIC PCS7
- Plant simulation and staff training

Our services ...

Concept design

Meetings provide the basis for the development of useful solutions for your type of problem. The requirements specifications are compiled by us and provide a general documentation of the automation solution of choice, regardless of plant size – from small plants exclusively based on relay technology up to networked plants comprising several control systems.

Design of hardware plans with CAE support

Our coworkers take care to choose the most cost-saving hardware. The use of standard components of renowned brands ensures long-term availability of spare parts. Modern CAE systems (EPLAN, WSCAD) are the basis for diagram design.

Control cabinet construction and wiring

The control cabinets are constructed with interference immunity (EMC) according to current DIN standards. Generally, only components with a valid CE code are used. To ensure faultless commissioning, all hardware is tested prior to delivery.

Software design and SPS programming

Based on our experience, we rely on standard SPS control systems and PC-based control systems of renowned brands (SIMATIC S5/S7, IFM, etc.). This ensures reliable function and compliance to all required output parameters during plant operation.

Visualization / Process control systems

When it comes to plant management and statistics, we offer a broad range of useful solutions, from simple text displays and operator panels up to sophisticated process visualization systems. On demand, we facilitate linking of our system to the customer database (Excel, Access, MSSQL).

Commissioning

With your cooperation we develop a strategy to ensure faultless integration into the production plant. Even after successful commissioning and handing-over of the plant we are at your disposal.

Company Profile of Schlemmer Prozess Systeme GmbH

A service of glasssglobal.com, an affiliate of glasssglobal group.

Адресный материал, который Вы распечатали, является авторским правом и принадлежит Компании или третьему лицу ее Маркетинговой Службы, и все права сохранены. Любой Пользователь, который получает доступ к такому материалу, может делать это только в целях личного пользования, и использование такого материала представляет исключительный риск для Пользователя. Перераспределение или другая коммерческая эксплуатация такого адресного материала запрещены. Где такой адресный материал обеспечен третьим лицом, каждый Пользователь согласен соблюдать и быть связанным с определенными условиями использования, относящимися к такому материалу новостей. Glass Global не представляет и не подтверждает точность или надежность любой информации, содержащейся на любых адресных или внешних веб-сайтах, упомянутых в этой распечатке. www.glasssglobal.com - Международный Портал для Стекольной Промышленности - OGIS GmbH