

Automation and Processcontrol

... from one hand



Complete system solutions for the automation of machines and equipment in

- Factory Automation
- Crane Control
- Packaging machines
- Machinebuilding
- Food and beverage production
- Wind power
- Steel and mining industry
- Oil- and refinery industry
- Chemical- and pharmaceutical industry
- Wind power plants
- Material handling
- Robot and automated guided vehicle systems



Long term experience and competence in planning, engineering, commissioning and initial start up of industrial operations and processes.



The IHM engineering team with 13 certified engineers (Dipl. Ing.) from different fields develop concepts and solutions using products from market leading manufacturers.

- Design and planning of industrial plants and equipments
- Preparation of specifications and flowcharts
- Process automation, visualisation and control systems
- Design of electrical systems and panel building
- Softwaredevelopment for Siemens, ABB, Allen Bradley, Modicon, GE Fanuc PLC
- Dimensioning of drives and converters
- Conceptual design of bus systems Profibus, Industrial Ethernet, Wireless Industrial Ethernet, CAN, Interbus, DeviceNet, ASI
- RF and microwave identification systems for industrial applications
- Cable confection and customer specific cable connectors
- Complete material and purchase management
- Worldwide subsidiaries and partners for system integration and engineering



Besides turn-key projects we can offer modernization of old systems, plants or machines, as well as upgrade installations of S5 or AEG controls to S7 PLC.



Meyer Industrie-Electronic GmbH - MEYLE
Carl-Bosch Str. 8
49525 Lengerich / Germany
Tel.: +49 (0)5481 / 9385-0
Fax: +49 (0)5481 / 9385-12
E-Mail: sales@meyle.de
Internet: www.meyle.de