Industry Services

The formula for success in the glass industry

**Our solution to your challenges**

With our extensive service and support offering, we help you to guarantee and optimize the availability of your plant throughout its entire lifecycle.

**SIMATIC Virtualization as a Service** offers a preinstalled and preconfigured virtualization system with all associated hardware and software components, including the necessary lifecycle services like spare parts and online support – all perfectly coordinated and from a single source.

**Managed System Services** are modularly structured lifecycle services that focus on providing comprehensive system support with innovative and proactive contents.

The core of this portfolio element consists of a comprehensive system inventory, centralized coordination of all service activities by a Support Manager, and regular reports. A setup is performed to obtain precise knowledge of the products and systems in use and their lifecycle status.

The current service organization, relevant partner companies, and existing maintenance processes and plant documentation are also included.

After the completion of setup, information on service execution, communication, and IT access are supplied, along with an initial Lifecycle Status Report.

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The **Lifecycle Management Suite** based on COMOS MRO creates a consistent database with a fully digitalized workflow across all functional levels and systems – including on-site on mobile terminals. The LMS lets you plan, implement, and document all service activities based on a smart mapping of system data that includes maintenance objects, system and lifecycle status, product data, and service standards – all in a single database.

**Power Control Integration Services** enable a flexible, homogeneous integration of electrical switchgear with devices for protection and control functions in small plants into the SIMATIC PCS 7 process control system via software. They also permit performance-oriented integration into existing systems using additional hardware. This is performed independent of the protection devices’ manufacturers by applying the IEC61850 standards.

### Benefits of the Lifecycle Management Suite:
- Reduced maintenance resources and costs
- Current lifecycle status of products and systems available at all times
- Orders can be accessed, their performance documented, and feedback given at any time by uploading to the Lifecycle Management Suite via tablet PCs

### Benefits of Power Control Integration Services:
- Simple, end-to-end integration of IEDs, from the field level to the operator station
- Integration of Siemens switchgear and protection devices as well as devices from third-party manufacturers
- Professional service concept that’s optimally adapted to your individual requirements

### Your benefits with Industry Services:
- Reduced expenditures for system upgrades/updates
- Optimization of plant availability
- Guaranteed serviceability
- Long-term investment protection
- Predictability and reduced modernization and service costs
- Project management from a single source for the entire contract term

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Published by
Siemens AG

Digital Industries
Customer Services
P.O. Box 31 80
91050 Erlangen, Germany

For the U.S. published by
Siemens Industry Inc.
100 Technology Drive
Alpharetta, GA 30005, United States

Article no.: DICS-B10008-00-7600
Dispo 21642
DoB 0819 PDF
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