



Logition – We keep your Material in Flow

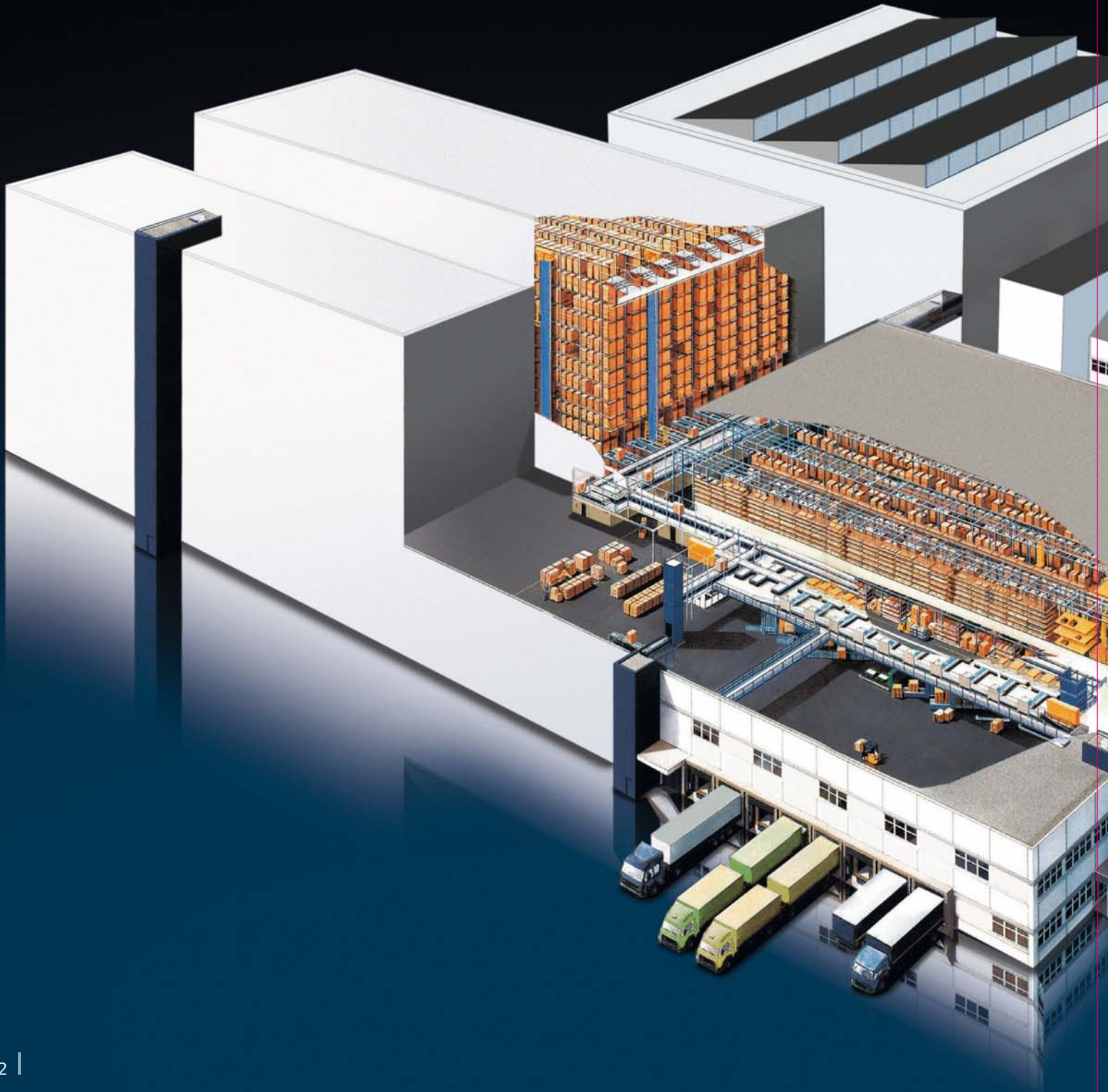
Integrated intralogistics solutions
Reliable, economical and customized.

Industrial Technologies

SIEMENS



Logition – logical consequence of the Siemens Solutions House



As a consistent, end-to-end intralogistics solution, Logition is an important element of our Siemens Solution House. After all, as your partner we are very ambitious when it comes to developing innovative logistics solutions. Based on platforms that have already proven themselves in numerous industries, we develop tailored products – so you can profit as quickly as possible from superb quality and absolute reliability. Rely on expertise and the best possible service – for greater efficiency and flexibility. We keep your material in flow.



Leverage your strengths

We can provide you with a strong foundation: As a life-cycle partner with experience and solutions derived from hundreds of projects, we can find the optimum answer to your intralogistics needs.

Whether you need to supply your customers just-in-time or even just-in-sequence, it's important to be able to rely on an experienced partner like Siemens Industrial Services in all phases of the life cycle when building, modernizing, or expanding intralogistics systems.

Success with quality

Punctual delivery and delivery quality are crucial factors in intralogistics today. It's also vital to strike an optimum balance between having your capital tied up in the warehouse and ensuring that you have adequate reach. And you also want a system that is reliable and has a high level of availability. Allow us to examine your systems with a critical eye.

Our industry expertise enables us to develop a highly effective logistics solution that will provide you with lasting competitive advantages. The harmonized combination of ultra-modern intralogistics IT with proven automation and drive technology and power supply solutions from Siemens delivers a potential that you can't afford to be without in today's highly competitive markets.

Everything from one source – today and tomorrow

You benefit from the fact that we offer everything from a single source and with the highest level of technical expertise. This covers everything – from the well-designed concept to integration of all components and technologies to commissioning, and even customized service during operation.

It also means that we integrate complete warehousing and conveyor system solutions from mechanical engineering partners as well as special IT components, such as for pick-by-light or pick-by-voice. Incidentally, our service offering also includes these elements – today and over the entire life cycle of your system. The decisive advantage for you is that we understand all interfaces and can ensure that your intralogistics become the reliable foundation of your business.

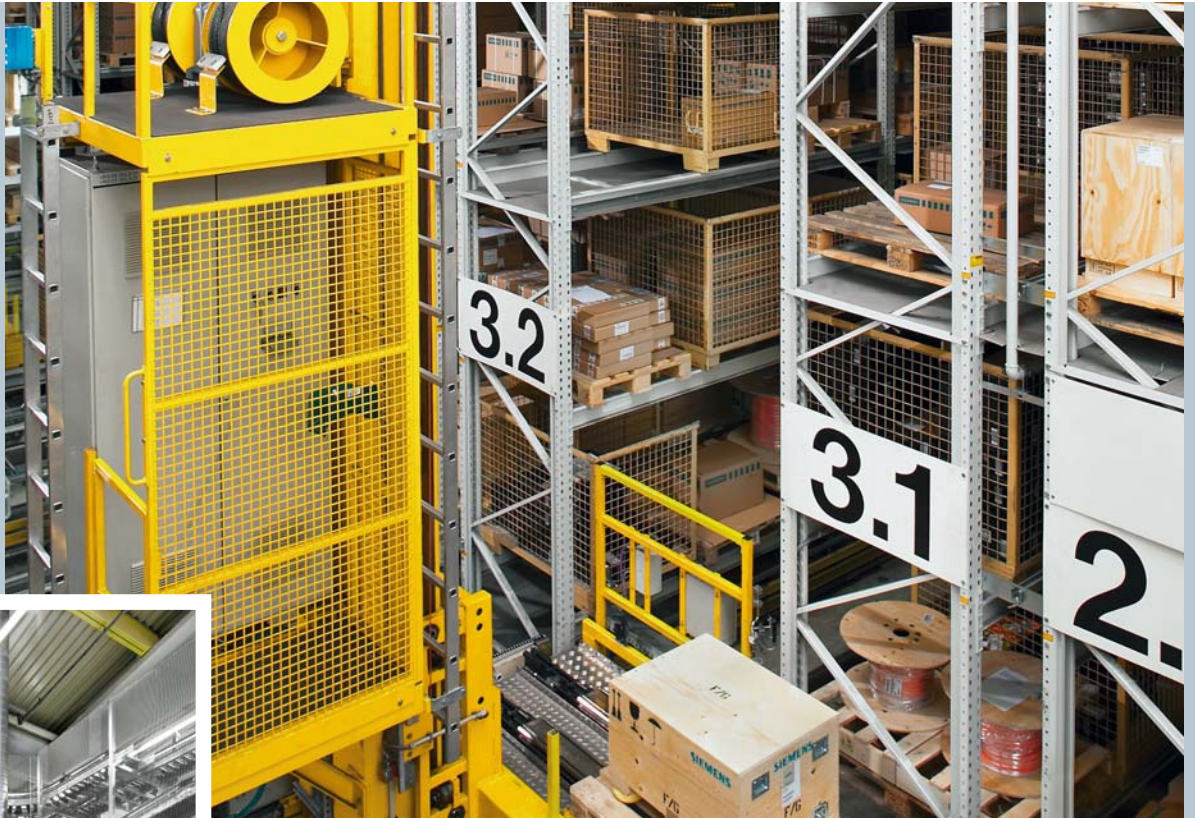


Complete control over complex processes

There are numerous advantages to end-to-end intralogistics IT, most importantly that you always have real-time information about the status of the resources being used for the intralogistics system, the materials, and the logistics processes, allowing optimum control at all times. Our modularly, freely scalable Logition IT solutions for warehouse management and material flow control are indispensable for this.

Whether you have to manage and control a simple manual warehouse or a highly automated spare parts warehouse with different storage, transport and order picking systems: our Warehouse Management System offers you the right solution for every need and is the link between the SPS automation level and ERP systems such as SAP. You can also use our state-of-the-art technology for new applications such as liability and traceability issues, which can be supported for example by the latest RFID technology. And reduce your overall logistics expenses through intelligent linking of all horizontal and vertical information flows in your intralogistics system. Intelligent optimization routines help you reduce energy costs. Depending on time of day or load, for example, you can set the operating performance of your conveyance technology to match the current situation, such as slow operation during low-load time intervals, etc.

We get you in shape for the future



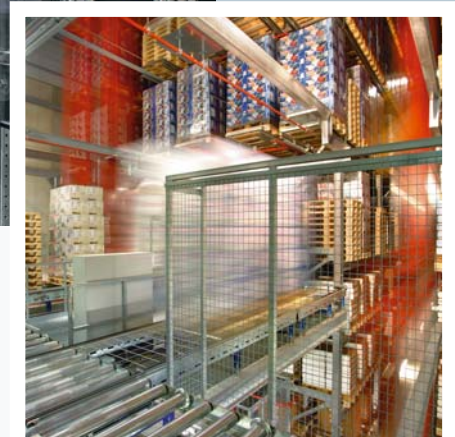
Hand in hand: retro-fit into the future!

If the reliability or service level of your intralogistics equipment starts to deteriorate and your systems are far from “state-of-the-art,” then it’s time for a critical review:

- Where and when are system parts creating a bottleneck?
- Is wear-and-tear causing service interruptions?
- Is it becoming increasingly difficult to obtain spare parts?
- What technologies are still viable for the future, which ones need to be replaced and which components are worth refurbishing?

Rely on our experience from many successful modernization projects: Working in close cooperation with you, we modernize your systems while they remain in operation with the absolute minimum of interruption. And it makes no difference who originally supplied the system. By using the latest drive, control and power engineering components, we not only boost performance but also achieve considerable savings in the energy balance. Frequency-regulated drives and intelligent control concepts deliver demonstrable savings in energy consumption.

We limit your investments to what is actually necessary, logistics IT, automation and drive technology, or mechanical components. We deliberately modularize our solutions so that we can take a flexible and focused approach to your modernization needs.

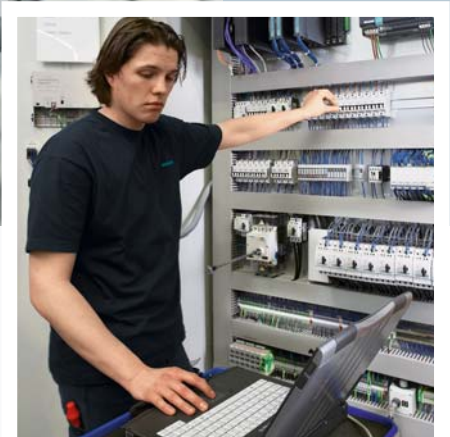


Increased performance with end-to-end solutions

What capacities will you need in the foreseeable future and how can you make them available? If your intralogistics system can no longer keep pace with your customers' requirements, we can help you with optimization, conversion, relocation, or new construction.

You benefit from the fact that the major components come from our own company. This means that, in the key areas of logistics IT, automation, drive technology, actuators, sensors, and electrical engineering, you have direct access to the advances we have worked hard to develop over the years in our Siemens global network of innovation. Furthermore, we can also integrate partner products and solutions perfectly into our systems – for example, specific information-processing components, and warehouse and conveyor systems, allowing us to offer you everything – reliably and from a single source.

Our solutions are always scalable, and thus keep all paths for your further growth open.



We help eliminate and prevent disruption

We also tailor our services precisely to your requirements. You set the priorities and we submit a proposal that fits your needs.

For example with a 24/7 intralogistics service hotline. With standardized service interfaces in IT and automation technology, we continuously monitor your system via a secure remote service platform. When necessary, we generate alerts and analyze the problems through time-saving remote diagnosis. With our global network, our service technicians are always nearby – after all, every minute counts when a service problem arises! We are happy to advise you on which innovative services you need for the long term in order to operate your systems reliably and economically – from preventive maintenance to the full-service concept. That also includes the integration of mechanical engineering suppliers and maintenance of existing parts of your systems.

Your advantage: When it comes to service, you have a partner for all your needs.

Would you like to learn more?

We'll be happy to provide you with detailed information about our services!

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