

STÖCKLIN SOFTWARE SUITE



Stöcklin

Home of Intralogistics



General contractor

Optimization of space, time and resources is our contribution to your success.

As a general contractor with overall responsibility, Stöcklin Logistik AG offers complete turnkey systems, enabling space-saving storage and reliable management of your products, as well as rapid transport and picking with minimum personnel costs.

As a system integrator, we offer you complete logistics concepts, including provision from a single source. Depending on your needs, this means Stöcklin is at your disposal as your sole contact partner coordinating all types of work for you, from floor slab construction, via ventilation through to installation of lights, or we assume overall responsibility for all in-house logistics issues and work with a general contractor for construction.

Our developments over recent years provide you with tangible added value. Optimization of your in-house processes supports you in working more sustainably and cost-effectively. This means you are at the cutting edge of goods handling when it comes to your systems.

It is also our objective in the future to optimize the intralogistics processes of our partners and together to take the availability of your goods into the leading position - in line with our motto "Climb to the top".



Stöcklin Software Suite

StöcklinWMS (Inventory management & order processing)

StöcklinWMS, a warehouse and order management system, controls all intralogistic processes from receiving to shipping.

During this process it keeps inventory in the storage facilities in which it is installed with optional features such as keeping track of batches, expiration dates and serial numbers. Moreover it executes retrieval orders specified by the host system.

StöcklinWCS (Material flow and place management)

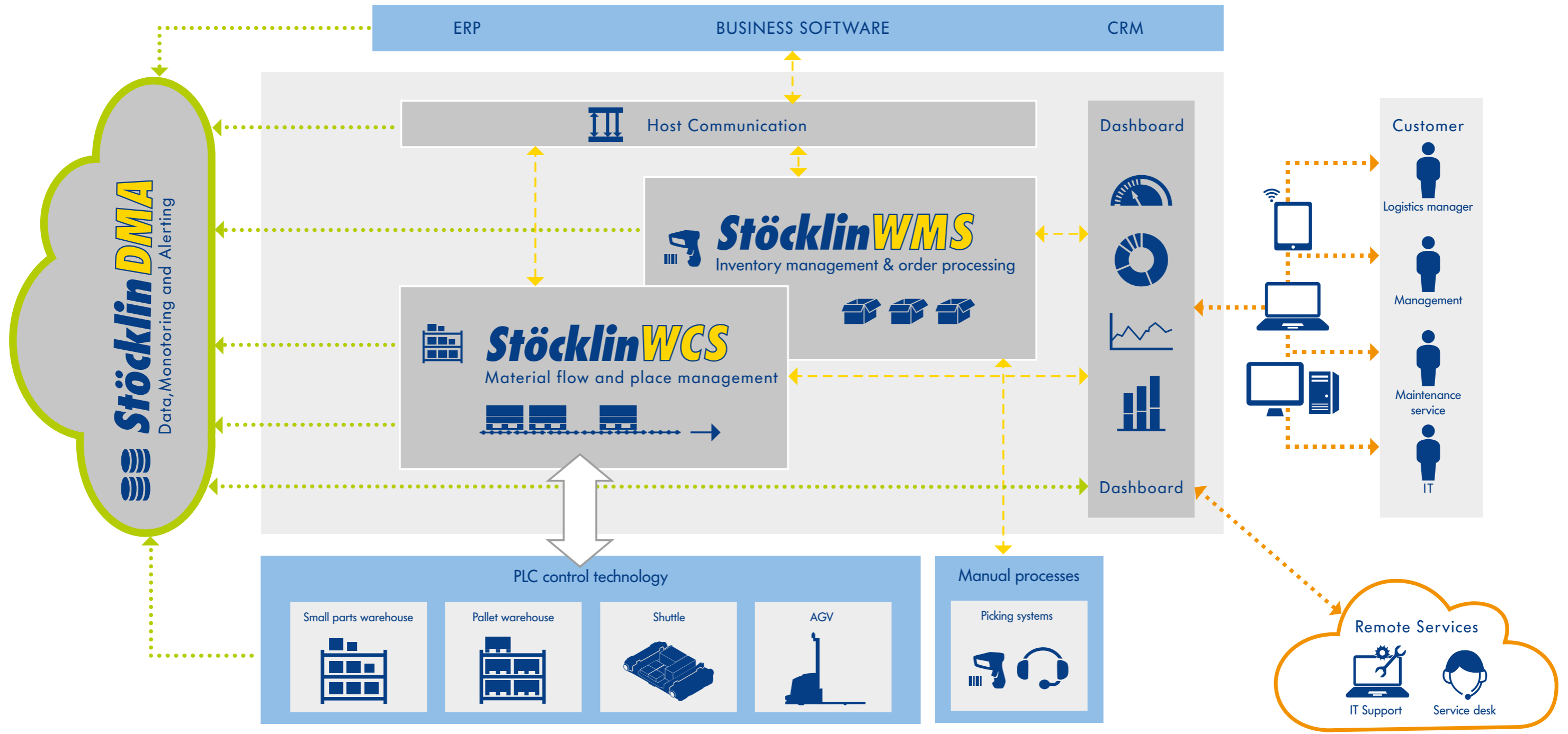
StöcklinWCS, a warehouse management and material flow system for automated storage, can be controlled by the Stöcklin WMS module or directly by a host system using transport orders.

Depending on the system delimitation required, the system can manage all storage locations and optimize its performance using intelligent storage, restorage and retrieval strategies, while guaranteeing any required storage restrictions.

StöcklinDMA (Data, Monitoring and Alerting)

The statistics module assigns logical identification numbers to various peripheral units. The most important system data is logged continuously, allowing many types of evaluation over selected periods of time.

The proactive monitoring feature captures and analyzes the states of equipment for all operations, not otherwise subject to logging. For example, this tool, monitors the entire data network for load, failures, etc.



„We are continuously expanding our software solutions in line with current market demands in order to ensure that your logistics can handle growing needs in the future as well.“

Michael Huser, Senior Vice President
Business Unit Systems, Software and Services

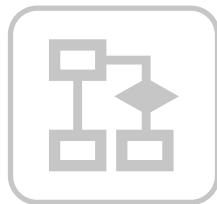
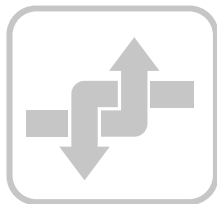
- Data flow
- - - - - Process flow
- Information flow

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The Swiss Stöcklin Group has been your competent global partner for innovative and customer-specific logistics solutions since 1934.

As an internationally experienced system integrator of intralogistics systems, we support our customers from planning and project design through to the delivery of complete turnkey systems. Making our products primarily within our own company enables us to offer conveying and storage systems for a really wide variety of load carriers and floor handling equipment, which contribute to the long-term and sustainable strengthening of your competitiveness.



C.A.S. Engineering Ltd.

GB-Aston Oxon OX18 2DQ
tel +44 1993 851790
fax +44 1993 851793

info@stocklin.co.uk

Stoecklin Logistics Inc.

US-Atlanta, GA 30319
tel +1 678 244 1537

info-us@stoecklin.com

Stöcklin Logistik AG

CH-4143 Dornach
tel +41 61 705 81 11
fax +41 61 701 30 32

info@stoecklin.com
www.stoecklin.com

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