HABERKORN
EINFACH BESSER

## WAREHOUSE DATA
- 30,000 m² of storage area over three floors
- Conveyor technology system running over more than 2 km
- Approx. 26 km of shelf storage

## HARDWARE CONTROL
- Pallet and container conveyor technology managed using a Simatic S7 automation system

## INTERFACES
- Host interface to INFOR AS
- Interfaces to conveyor technology

## PERFORMANCE CAPACITY
- Number of articles managed according to season: 60,000 to 120,000
- Approx. 1 million delivery items annually
- Self-collection market of approx. 200,000 items annually
- 30 tonnes of goods received daily

## PROCESSES AND SOLUTIONS
- Prioritised, mobile, paperless picking
- ABC analysis and warehouse key performance indicators
- Automatic replenishment and monitoring of minimum stock levels
- Serial number management
- Packaging of tubing, metal sheets and other flat goods, and kitting
- Integration of container conveyor technology with empty container management
- Generation of operating commands for picking stations
- Mapping of self-collection market including priority-driven delivery
- Fulfilment of orders from workshops

## HABERKORN ULMER GMBH

Austria's largest retailer for industry, construction and trade

## TECHNICAL DATA

**Host system**
Infor AS
**Database**
Oracle
**Operating system**
Linux cluster
**Users**
100

## CUSTOMER BENEFITS

- Real-time information about goods and stock
- Increase in productivity and delivery reliability
- A maximum of seven minutes delivery time for self-collection customers
- Nationwide delivery to the customer within 24 hours
- 18 % increase in sales since implementation

CIM LOGISTICS SOFTWARE SPECIALISTS

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