







INTRO

HÖRMANN Intralogistics & Van den Bos Corrugated Machinery are able to offer a complete package for corrugating plants:

- 1. High-bay Warehouse half and finish goods
- 2. Complete conveyor systyem
- 3. One software brain for all: HiLIS WCS & WMS no more API headaches

Dunapack Mosburger Packaging Work-in-progress warehouse in Straßwalchen Conveyor system Work-in-progress high-bay warehouse HILIS WCS & WMS

HÖRMANN Intralogistics

High-bay Warehouse

Our USPs:

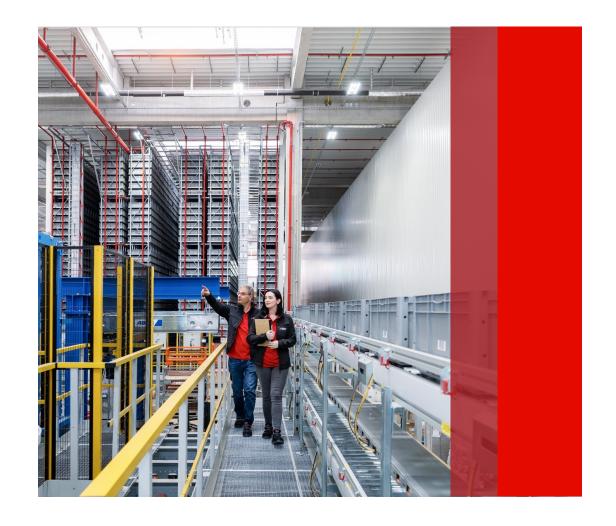
- One-stop-shop for conception, implementation, training and lifetime services
- Decades of experience in planning and implementing turnkey intralogistics solutions
- Modular warehouse management system HiLIS for efficient overall control
- Comprehensive lifetime services as well as modernization and retrofit approaches











Van den Bos CM

Conveyor systems or the corrugated industry.



Our USPs:

- ◆ Complete projects Corrugator outfeed, Work in progress (WIP) end of converting/ packing line
- Brown field projects Reuse existing conveyors and integrate in the new software
- Conveyor software system HiLIS for efficient overall control for High-bay Warehouse and conveyor system



Warehouse Management System HiLIS

HiLIS WMS

Our high-performing WMS HiLIS maps all your intralogistics processes, from simple warehouse management to controlling the most complex warehouse processes and material flows.





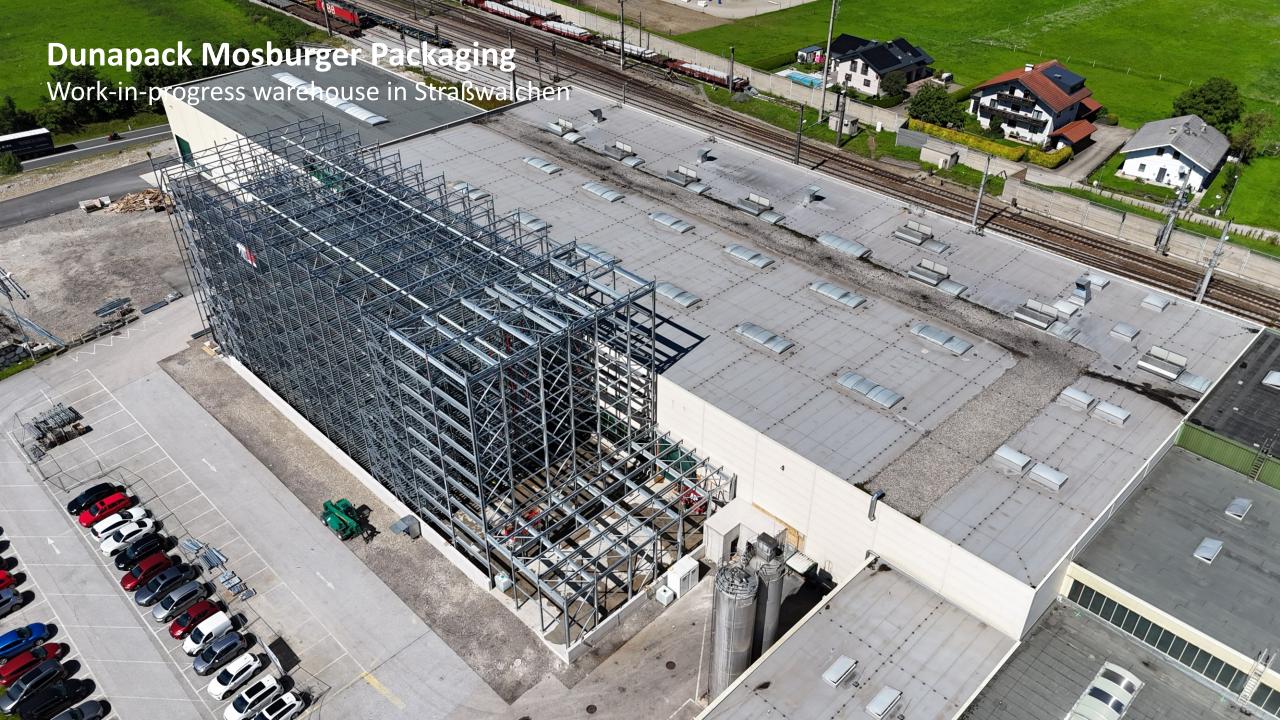
- Fully vertically integrated WMS, from the ERP interface to the PLC level.
- Fully integrated material flow control
- Intuitive, easy-to-adapt onboarding for new employees.
- State-of-the-art software architecture and fully browser-based user interfaces.



> THE CONCEPT EXPLAINED & REFERENCES

PROVEN CONCEPTS FOR ALL-IN-ONE SOLUTIONS





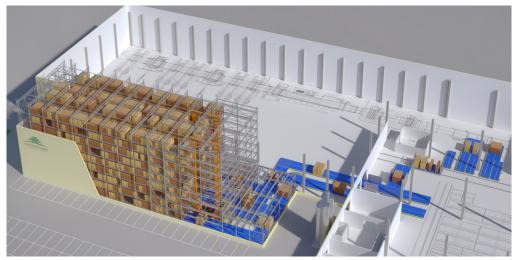
Dunapack Straßwalchen

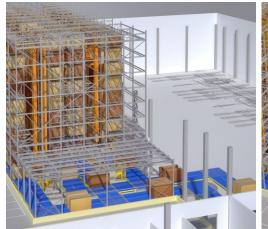
Work-in-progress warehouse for corrugated board with connecting conveyor technology

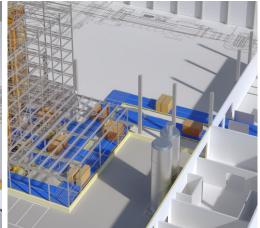
Scope of delivery

- High-bay warehouse in silo design
- Two-legged / 2 x two-mast stacker cranes
- 40 LU/h incoming goods, 65 LU/h outgoing goods
- Conveyor technology for corrugated board formats: storage and retrieval stitches and transfer conveyors
- HiLIS WCS for warehouse management & stacker crane control technology and system visualization







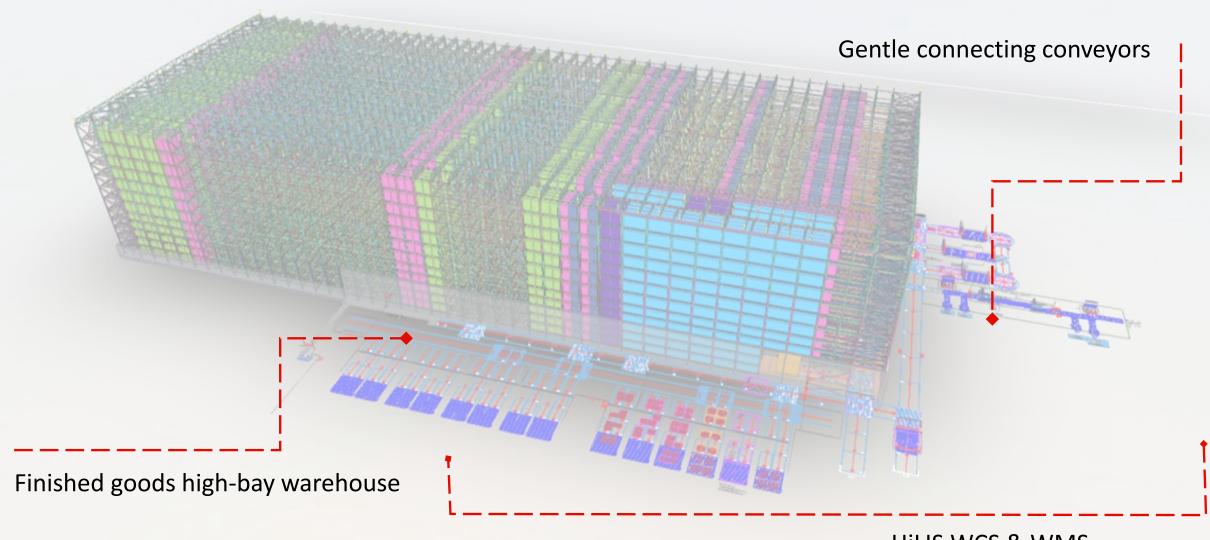






Palm Wellpappe Alzenau

Finished goods and work-in-progress warehouse with connecting conveyor technology



Palm Wellpappe Alzenau

Finished goods and work-in-progress warehouse with connecting conveyor technology





Scope of delivery of work-in-progress warehouse (WIP):

- 3-aisle, 2-deep high-bay warehouse in silo design
- 3 two-mast storage and retrieval machines with telescopic forks
- Storage capacity 2.0 million m² format sheets, 648 large compartments and 138 cantilever compartments
- Corrugated board formats without sub-pallet, max.
 dimensions L x W x H = 5.0 x 2.9 x 1.9 m
- Capacity: 54 storage and 54 retrieval / h









AT FEFCO TECHNICAL SEMINAR 2025 IN ROME, 08.-10.10.2025

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