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NEWSLETTER

CONSULTING, ENGINEERING & OPTIMIZATION IN LOGISTICS NETWORKS

Golden Lining for Growth: My Jewellery's Automated Leap

Before summer, Groenewout hosted an inspiring knowledge session at the Verkadefabriek in Den Bosch, followed by an exclusive tour of **My Jewellery's new distribution centre**. During the event, **Suzanne Hendriks**, Supply Chain Manager at My Jewellery, shared the company's impressive journey, achieving **30% annual growth** and expanding to over **40 stores** across the Netherlands. This rapid growth led to a strategic decision to implement an **automated Goods-to-Person solution** designed with Groenewout. The distribution centre now features **two types of AMRs**, **direct-to-box picking**, **automatic box height reduction**, and **integrated labelling**, all contributing to higher efficiency and scalability.



"Groenewout not only helped us with the design and realization of our new distribution centre, but also created a scalable solution that anticipates further growth."

- Vilmar Bliekendaal, CFO/CTO, My Jewellery

Learn more!

Retrofitting in Action: Modernizing Hörmann KG's Intralogistics

At Hörmann KG Antriebstechnik in Steinhagen, a new modernization project is setting benchmarks for smart intralogistics. In collaboration with EPG Consulting/Groenewout, the company is taking decisive steps to retrofit and future-proof its Automated Small Parts Warehouse. Building on a long-standing partnership based on trust and technical expertise, EPG Consulting is developing a comprehensive modernization concept and will also coordinate its implementation. The project covers the container conveyor technology, goods receiving and picking stations, and the production buffer, combining mechanical upgrades with a full overhaul of electrical, control, and visualization systems. A highlight of the initiative is the introduction of EPG's cloud-based Warehouse Control System (WCS), which provides centralized IT infrastructure, enables virtual commissioning, and allows realistic simulation of material flows long before physical adjustments take place.

"In complex retrofit projects, it's vital to have a partner who combines technical expertise with an understanding of our processes, industry needs, and collaborative planning."

-Torben Brandy, Project Manager, Hörmann KG



Read more!

Retrofit of Automated Systems - Turning Old into New?

Targeted retrofitting prepares logistics processes and old systems for the future. However, as with any upgrade, there are some pitfalls and necessary steps that must be navigated on the way to modernized automated systems. In our latest Whitepaper, Dennis van Steen, Director of Groenewout, shares exclusive insights into the opportunities and challenges of retrofitting.



Download now!