

GREIT

Modular Stack Storage and Pack-Out System

Well thought out intra-company logistics plays a vital role in the success of industrial laundries, as it ensures that all processes are seamlessly linked with one another. A production process should never consist of separate, individual tasks, but rather form a chain that enables a smooth workflow within the company.

Here is where Inwatec and a suitable automation system come into play - in the form of GREIT. It is a so-called stack storage system that serves as a buffer between the folding machines and the logistics area and enables easy managing of clean, stacked laundry items, further making time-consuming manual trolley handling redundant. GREIT therefore not only represents the perfect solution for the handling of flat linen, but also provides for a logistical advantage and an increase of automation on the clean side.



"The stack storage solution from Inwatec has had a significant impact on employees. It's no longer the machines that regulate the pace. When we have a buffer in front, the manual handling at the packing station is done at a reasonable pace, and we've got significantly better ergonomics for our employees. It is very positive."

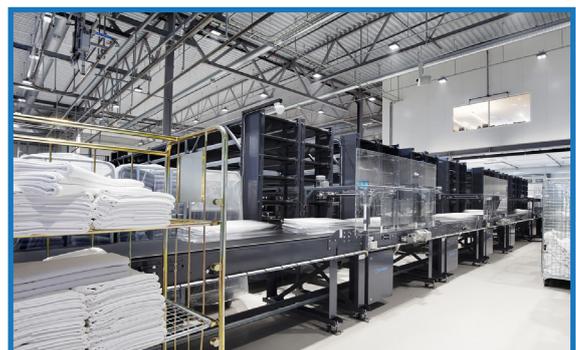
- Ove Belsvik, CTO, Nor Tekstil

Your benefits:

-  Effective handling of flat linen
-  Enhancement of intra-company logistics
-  Increase of automation level
-  Redundancy of manual trolley handling

JUST WHAT YOU NEED

For this system it is possible to adjust both, the stack capacity, as well as the storage capacity according to individual needs. Due to the modular design the speed can be increased, integrated laundry IT systems provide for a profound statistical analysis. The system is further equipped with advanced servo-controls for a fast and efficient positioning of the stacked laundry items.



LAST BUT NOT LEAST

Get in Touch

If we caught your interest, you have any further questions or wish to schedule an appointment with our experts at Inwatec, we would love to get in touch with you.



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