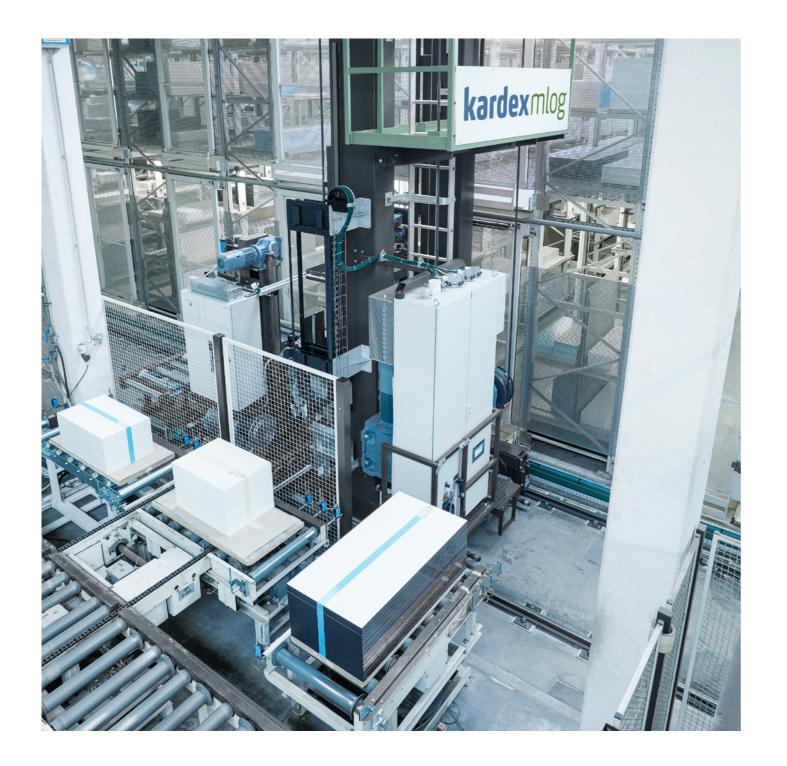
## Case Study

# Sustainable Refurbishment



## kardex mlog



## Case at a glance

### Efficient and secure retrieval of kitchen fronts

With complete replacement of the picking devices and an extensive refurbishment of the conveying technology, Kardex Mlog installed a state-of-the-art picking system at the kitchen manufacturer nobilia. Within a period of just three weeks, productivity was increased, the security concept was updated, and long-term plant availability was ensured.

## 10% higher performance

#### Customer and task

727,000 kitchens leave the two

individually planned. The picking two picking devices from a thirdmany years of intensive usage in two-shift operation, initial signs the picking devices, rails and conductor lines.

### 10% higher throughput

Conversion completed within three weeks



### Solution

Kardex Mlog set up additional pallet buffering points in the conveyor system and the new devices at their own premises.

Now, special distribution vehicles with lift

vehicles, equipped with single-deep was increased to 0.3 m/s. The throughput

Preliminary testing at pilot plant



### Scope of delivery



3 distribution vehicles with lift and on-board channel storage vehicles



Updated security concept



Long-term plant availability and spare parts availability