

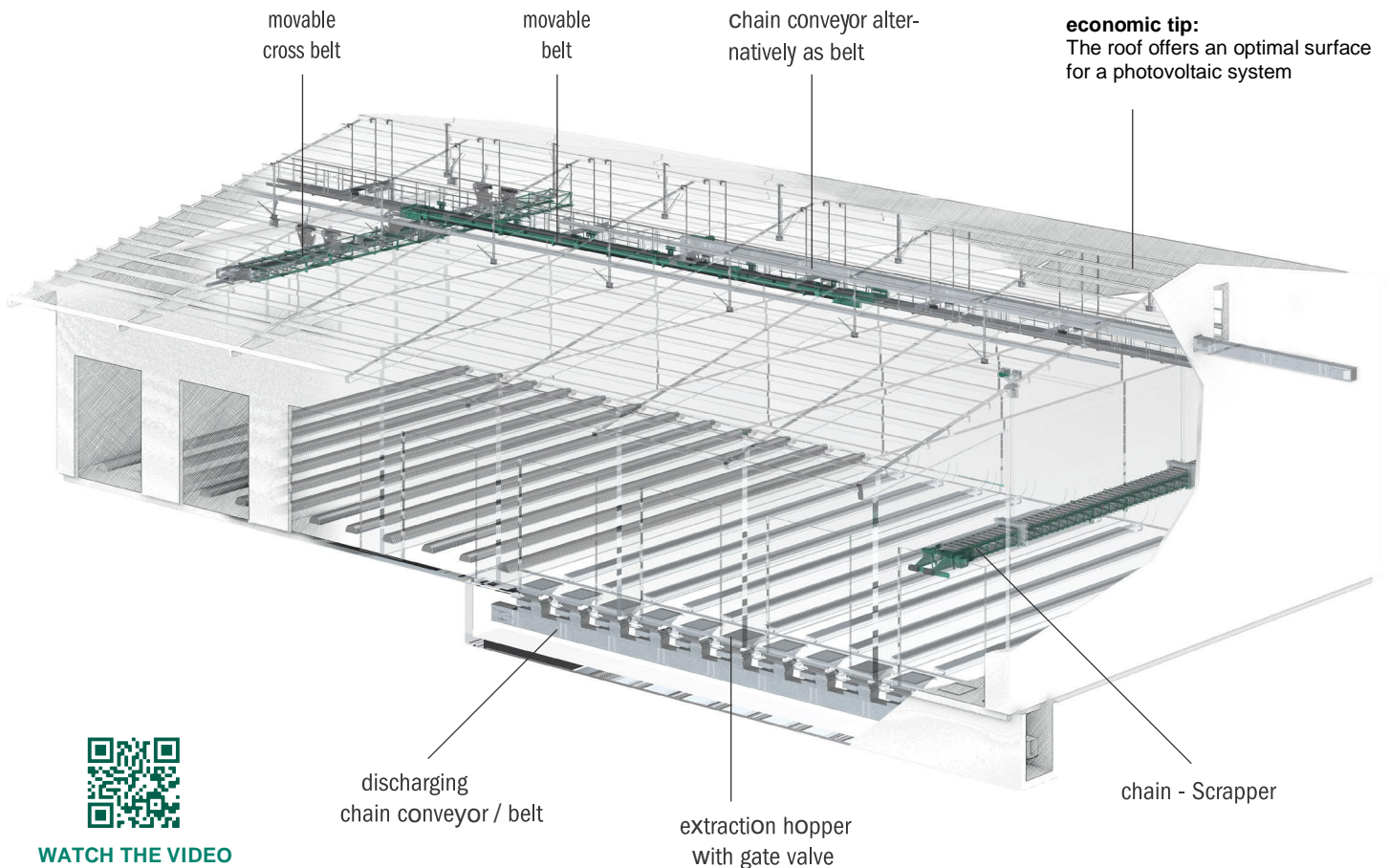
FLAT STORAGE SYSTEM

THE INEXPENSIVE
VARIANT TO THE
SILO SYSTEM

- Large storage volume, even with difficult ground
- Automated hall loading by movable conveyor system
- Automated removal by chain scraper and discharge conveyor
- Low personnel resources required due to automation
- Other use possible (general cargo, machine hall, etc.)

ENGINEERING – QUALITÄT THAT STEEMS FROM TRADITION

Together with our customers, we develop your appropriate solution concept. From planning to aftersales - everything from a single source.



WATCH THE VIDEO

RESPURCED SAVEING VARIANT

A high degree of automation through the use of an unloading conveyor and a chain scraper guarantees efficient operation of the entire plant with a minimum of personnel.

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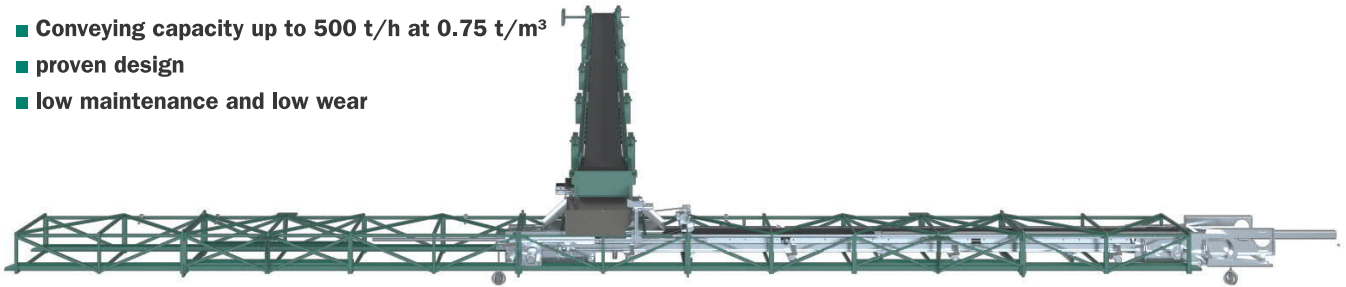
Geschäftsführer: Andreas Zuther
Amtsgericht Lüneburg
HRB 120208

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BELT SYSTEM

Our feeding unit consists of a fixed belt, a longitudinal belt that can be moved underneath it, and a movable a movable transverse belt. Individual storage boxes can be filled automatically and selectively. Save costs due to low manpower requirements.

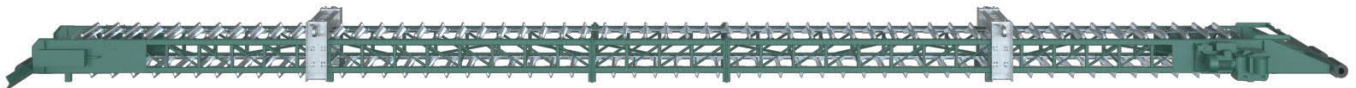
- Conveying capacity up to 500 t/h at 0.75 t/m³
- proven design
- low maintenance and low wear



CHAIN-SKRAPPER

The main feature of the chain scraper conveyor is the possibility of filling and emptying the flat storage hall by means of the flat storage hall with the flexibly adjustable scraper.

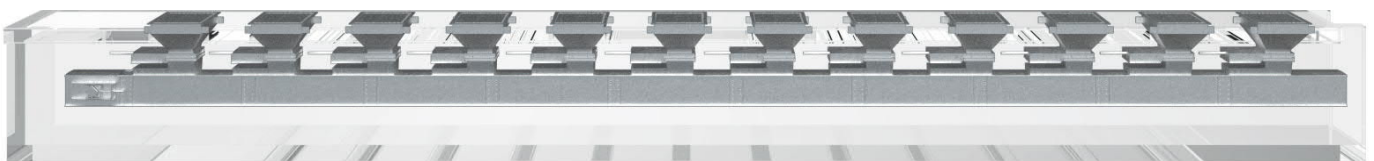
- Conveying performance up to 300 t/h at 0.75 t/m³
- 500 mm to 1200 mm width
- High efficiency, energy efficient, low maintenance and low wear
- robust, stable but still light construction (low ceiling loads)
- optimal cooling, due to precisely leveled surface of the grain



TAKE-OUT

Our removal unit can be variably adapted according to customer requirements. With our drive-over grids, we remove the product from the respective storage boxes in a targeted manner. After the gravitational removal, the installed scraper ensures a perfect emptying of the storage box.

- Conveying performance up to 300 t/h at 0.75 t/m³
- Removal hoppers are variably adaptable in number and size
- Trough chain conveyor or alternatively by belt conveyor



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