



TIME TO CHAIN

PROCESSING - STORAGE
MIXING - PACKING - FILLING
PALLETIZING - LOADING

HAVER & BOECKER



TIME TO CHAIN – PROCESSING • STORAGE • MIXING • PACKING • FILLING • PALLETIZING • LOADING


OUR TECHNOLOGIES / YOUR INDUSTRIES




HAVER & TYLER

PROCESSING


HAVER & TYLER
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- Screening plants
- Scalping screens
- Reject screens
- High-pressure washing technology
- Plant optimization plan
- Plant engineering and construction




- Screening plants
- Scalping screens
- Classifying screens
- High-pressure washing technology
- Pelletizing technology
- Plant optimization plan
- Plant engineering and construction



- Screening plants
- Scalping screens
- Classifying screens
- Fine screening machines
- High-pressure washing technology
- Pelletizing technology
- Plant optimization plan
- Plant engineering and construction



- Reject screens
- Vibrating feeder
- Fine screening machines
- Classifying screens




- Screening plants
- Scalping screens
- Classifying screens
- Fine screening machines
- High-pressure washing technology
- Pelletizing technology
- Plant optimization
- Plant engineering and construction




IBAU HAMBURG

STORAGE


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www.ibauhamburg.de




- Silo technologies: raw meal blending, cement, multicompartment silo
- Bulk material handling: terminal, cement carrier, ship unloader
- Pneumatic conveyor systems




- Mixing plants for pulverized bulk materials
- Carriers for the transport and the self-discharging of pulverized bulk materials



- Carriers for the transport and the self-discharging of pulverized bulk materials
- Ship unloader



- Carriers for the transport and the self-discharging of pulverized bulk materials
- Mobile ship unloader




- Loading terminal
- Bulk loading technology



sommer
MASCHINEN- & ANLAGENBAU

MIXING


SOMMER GmbH & Co. KG
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www.sommer-anlagenbau.com




- Plants for the production of liquid to pasty additives




- Agitators, mixers and dissolvers with power ratings up to 500 kW



- Reactors, autoclaves
- Process control, automation and visualisation systems
- Recipe and batch control systems
- Connection to ERP systems



- Mixing plants
- Agitator, storage and pressure vessels up to 4.0 m in diameter and 50 m³ volume




- Above-ground and underground storage of solid and liquid raw materials
- Automated dosing of raw materials to the processing plant




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PACKING


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- Stationary packing systems
- Rotating packing systems
- "Plug & Pack" packing systems
- Packing systems for PE plastic tubular film bags
- Valve bag feeding systems
- Big Bag filling machines
- Mobile packing units




- Stationary packing systems
- Rotating packing systems
- "Plug & Pack" packing systems
- Packing systems for PE plastic tubular film bags
- Valve bag feeding systems
- Big Bag filling machines



- Stationary packing systems
- Rotating packing systems
- "Plug & Pack" packing systems
- Packing systems for PE plastic tubular film bags
- FFS packaging systems
- Valve bag feeding systems
- Big Bag filling machines



- Stationary packing systems
- Rotating packing systems
- "Plug & Pack" packing systems
- Packing systems for PE plastic tubular film bags
- Valve bag feeding systems
- Big Bag filling machines




- Mobile semi-bulk filling station: Big Bag



Feige
FILLING

FILLING

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www.feige.com



- Can filling equipment for liquid additives




- Pail filling equipment for semi and fully automatic operation
- Mixing plants for liquid and pasty products



- Drum filling equipment for semi and fully automatic operation
- Mixing plants



- Container filling equipment for semi and fully automatic operation
- Mixing plants




- Drum filling equipment for oil and lubricants for semi and fully automatic operation
- Mixing plants



NEWTEC BAG PALLETIZING

PALLETIZING + LOADING


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- Palletizing systems for PE and PP bags or FFS and paper bags
- Automatic truck loading systems
- Railcar loading
- Manual palletizing




- Palletizing systems for PE and PP bags or FFS and paper bags
- Automatic truck loading systems
- Railcar loading
- Manual palletizing



- Palletizing systems for PE and PP bags or paper-, FFS and open mouth bags
- Automatic truck loading systems
- Railcar loading
- Manual palletizing



- Palletizing systems with gripper for PE and PP bags or FFS and open mouth bags
- Automatic truck loading systems
- Railcar loading
- Manual palletizing



- Complete material handling for empty and full packages




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BEHN+BATES

BEHN+BATES
Filling Food – Consider it Bagged!
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R&D Center



- Recording process related product properties
- Determining the optimum process technology (analysis for bulk materials)



- Laboratory equipment for bulk materials
- Testing equipment for packing material



- Tests under near-service conditions
- Economical packing solutions for all HAVER & BOECKER industries

Electrical Engineering+Automation



- Consulting
- Engineering
- Project management



- Process and production control systems
- Dispatching automation
- Batch management systems
- Switching systems with programmable controllers



- Weighing and control systems for packing machines

HAVER Service



- Installation/Plant start-up
- Service and maintenance
- Production optimisation



- Spare parts supply
- E-Commerce



- Operator training
- Remote service
- Hotline 24/7

HAVER ENGINEERING



- Pelletizing technology
- Fundamental studies and feasibility studies
- Process and machine development
- Facilities layout and planning



- Wash technology
- Fundamental studies and feasibility studies
- Process and machine development
- Facilities layout and planning



- Engineer consulting
- Process and plant benchmarking
- Process optimisation
- Trainings

Wire Weaving Division



- Woven wire cloth and filter cloth in rolls, stripes and cut-to-size-pieces
- Industrial screen sections for all types of screening machines



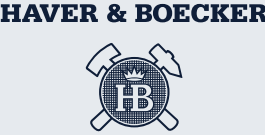
- Filterelements and fabricated parts made from woven wire cloth
- Woven wire cloth laminated panels for filtration and fluidization



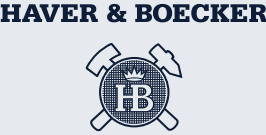
- Particle analysis equipment for particle size and shape analyses
- Architectural wire cloth for façades, ceilings, space



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