HAVER & BOECKER

THE SALES PLANT

FOR YOUR CHEMICAL PRODUCTS

FASCINATING ENGINEERING. AS ONE.

WE HELP YOU TO ...

MAKE MORE MONEY

UNLOCK REAL FINANCIAL VALUE

- Increase your Sales through differentiated packaging that attracts consumers.
- Reduce your Costs via lower energy use, less dust-related wear and tear.
- Minimize your Product Loss with clean filling, safe handling and tear-resistant packaging.

BUILD YOUR BRAND

CREATE A PREMIUM CONSUMER EXPERIENCE

- Attract Attention with your clean, eye-catching and outstanding packaging.
- Motivate Your Team through a safer and cleaner work environment.
- Clean Your Process from bagging and dispatch to application, for better image, hygiene and traceability.

PROTECT OUR PLANET

DRIVE SUSTAINABILITY FORWARD

- Recycle Your Package using mono-materials and recyclable films
- Reduce Your Footprint with energy-efficient equipment and optimized throughput
- Save Your Resources by efficient use of material and reducing packaging waste

Whether you need an individual packing machine perfectly matched to the optimum bag, a complete packing line, a full mixing plant or support for operating your plant: benefit from a unique combination of our state-of-the-art technology brands and comprehensive global service.

STORAGE AND CONVEYING TECHNOLOGY

Tomorrow's silo and conveying systems will not only ensure a consistent product flow, but will also be of a safe and clean design, optimally tailored to your needs.

Christian von Ahn, Sales Director

IBAU HAMBURG
A HAVER & BOECKER BRAND

ENGINEERING TECHNOLOGY

AML bulk technology

MIXING TECHNOLOGY

”Tomorrow´s mixer for liquids and pasty products will adapt to the different type of products faster than ever before. This velocity will empower its owner to provide each product just-in-time at highest quality.

Rudolf Herzog, Deputy Managing Director

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MASCHINEN- & ANLAGENBAU
A HAVER & BOECKER BRAND

FILLING TECHNOLOGY

”Tomorrow’s filler for liquids and pasty products will be part of a smart factory. It will network with all process components and self-optimize its performance.

Thomas Storch, Deputy Managing Director

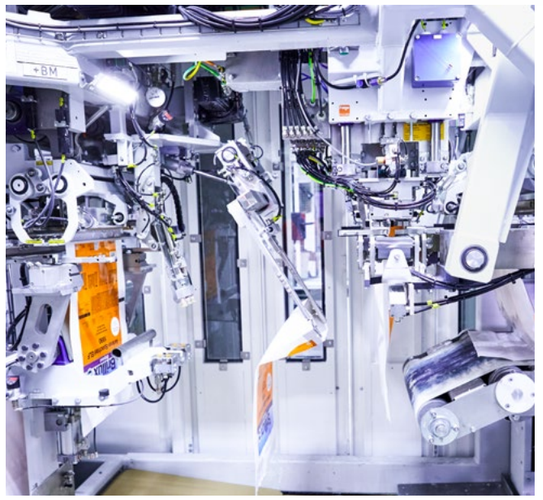
Feige
FILLING
A HAVER & BOECKER BRAND

PACKING TUBULAR FILM

”This extremely high level of product protection makes our ADAMS® technology valuable and unique. Almost all of our customers’ products are distributed worldwide. In this context, the end application, an effective moisture barrier, and very compactly filled bags often play a decisive role.

Reinhard Surmann, Sales Manager, Chemicals

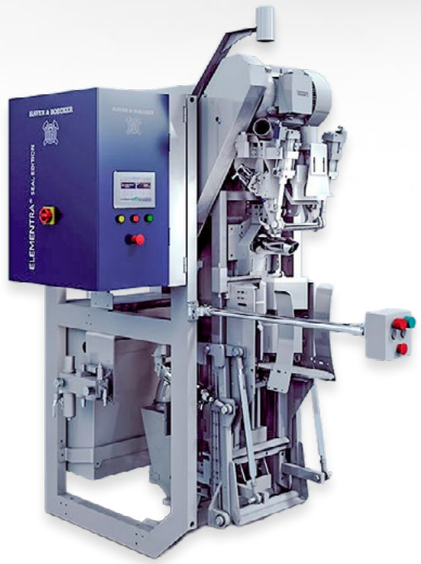
HAVER & BOECKER



PACKING VALVE BAGS

”Tomorrow’s valve bag packing system sets new standards when it comes to cleanliness, safety and profitability - using SEAL technology for complete product protection until it is used by your customer.

Andreas Schütte, Sales Manager, Chemicals



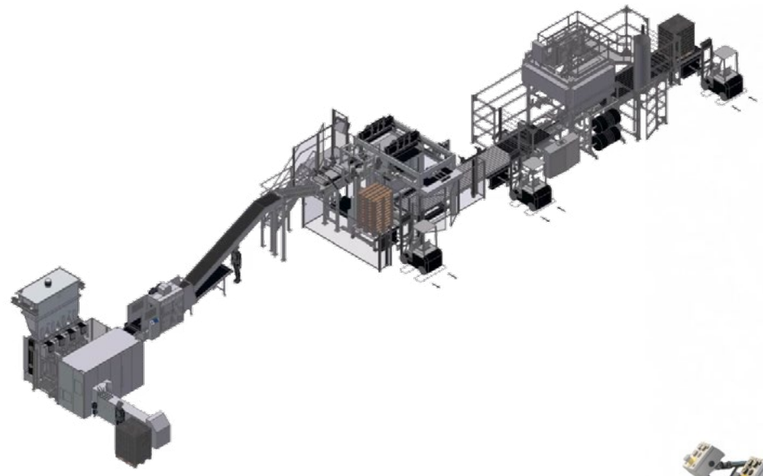
ATO PACKING TECHNOLOGY FOR VALVE BAGS

”The world´s first Assemble to Order (ATO) packing brand for customers, who want to complete their projects quickly and cost-effectively through a standardized approach without compromising quality.

Francesco Ferrandico, Managing Partner

Experience Technology Live

We warmly invite you to visit one of our reference installations in operation, exchange ideas with users, and discover first-hand how our solutions deliver efficiency, quality, and sustainable success in daily production.



FORM FILL SEAL TECHNOLOGY

PALLETIZING AND LOADING TECHNOLOGY

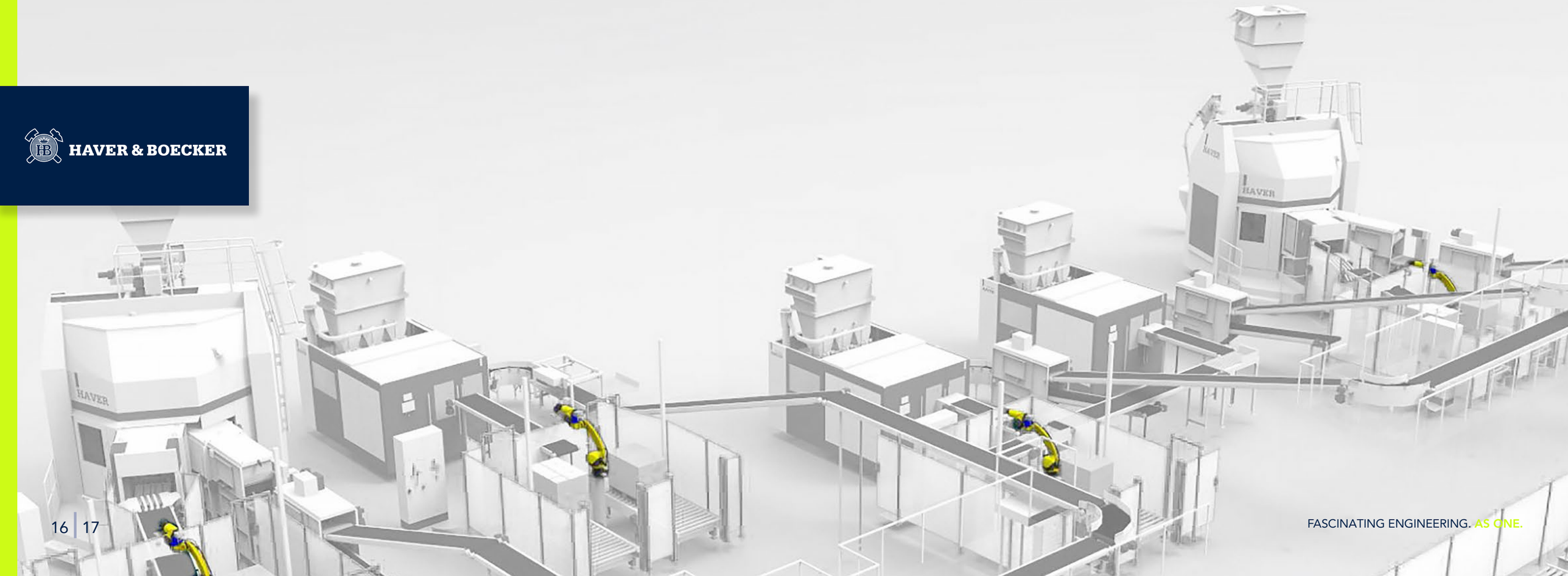
"Tomorrow's palletizers and loading systems will enhance the delivery of the package by treating both the bag and the operator with more care than ever before.

Khaled Shakiri, Sales & Marketing Director

PACKING AUTOMATION

”Tomorrow’s packer will elevate the image of the customer´s product. It will deliver completely clean and precisely weighed products that are storable in any weather with a premium appearance.

Andreas Schütte, Sales Manager, Chemicals



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DIGITALIZATION TECHNOLOGY

”The plant of the future is driven by technology but guided by people. AIR shouldn’t – and doesn’t – replace operators. Instead, it redefines their role by automating repetitive, high-strain tasks and allowing operators to focus on process optimization, preventative actions and improvement initiatives.

Dennis Friemel, Product Manager

QUAT²RO
A HAVER & BOECKER BRAND

SERVICE WORLDWIDE

Tomorrow´s service will no longer focus on the machine alone, but instead pursue the interest of its owner, operator and maintenance team. It will be proactive, diligent and adaptable to any circumstance. It will offer complete transparency at all times and at any location in regards to the processes´ condition, its performance and optimization potential.

Engelbert Köß, Head of Service

HAVER & BOECKER

Since the inception of business as we know it, success has been measured by the profit it generates. The dictionary defines profit as “the ratio of gain compared to the capital invested”. At HAVER & BOECKER, we believe that maximizing this ratio depends on the quality of flow across product and process. What is changing is how that flow is understood. In the plant of the future, flow is no longer fixed. It becomes connected, adaptive, and continuously improving. Processes adjust in real time, systems communicate, and operations respond more flexibly to changing demands. We remain convinced that a single perfect flow for every product or process does not exist. Instead, the goal is to define and continuously refine the ideal flow for each customer and operation. At HAVER & BOECKER, we are a family of flow designers and engineers focused on exactly that. Our range of premium technologies can be combined into complete systems, covering everything from processing and materials handling to mixing, filling, packaging, palletizing, loading, and automation. Together with IBAU Hamburg, AML Bulk Technology, Sommer, Feige Filling and NEWTEC BAG, we combine strong, specialized brands to ensure no compromises in designing your system. Maximize your success by building a flow that not only performs today, but continues to improve over time.

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Die in diesem Prospekt dargestellten Maschinen und Anlagen sowie technischen Parameter stellen Beispiele von kundenspezifischen technischen Lösungen dar. Änderungen bleiben daher vorbehalten!
Das Zeichen ® kennzeichnet eine eingetragene Marke der HAVER & BOECKER oHG in Deutschland. Einige der gekennzeichneten Marken sind außerdem in weiteren Ländern markenrechtlich registriert.

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