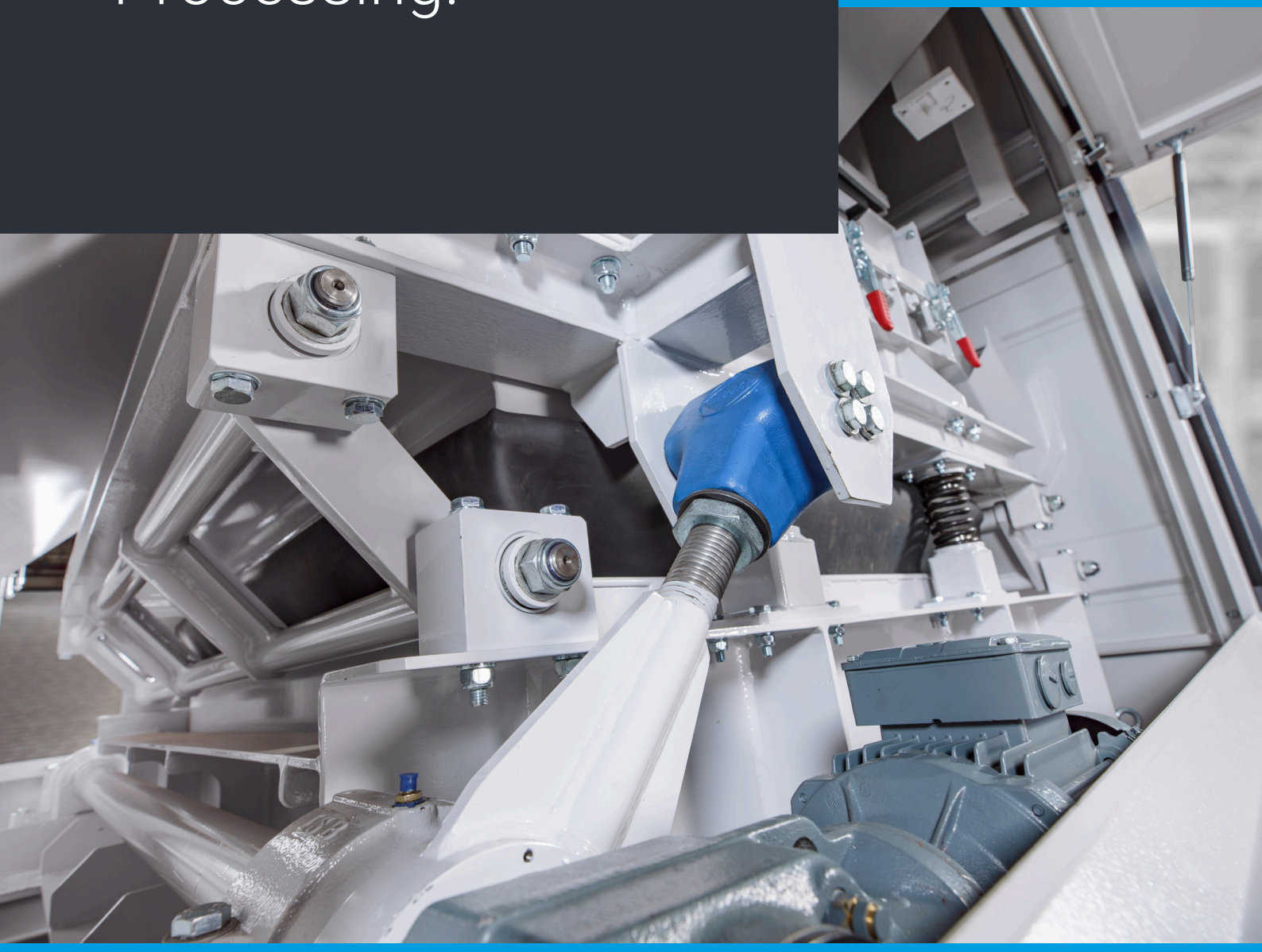
PRECISION DESIGN.

Innovative Processing.



MOGENSEN

MOGENSEN SIZERS

Efficiency and Precision in Every Particle

Screening With a Difference.

MOGENSEN SIZERS are the result of years of research and development in screening technology. Designed to maximize efficiency and accuracy, these sizers excel at screening materials of various particle sizes. They provide an optimal solution for industries such as mining, recycling, and processing bulk raw materials.

Operating Principle

MOGENSEN Sizers use a multi-deck system and unique vibration to effectively classify materials by size. This method allows for faster, more accurate processing and reduces wear, extending equipment life.





MSizer COMPACT

The MSizer Compact is ideal for high-precision classification of smaller particle sizes. It features exceptional performance in a compact footprint.

SEL SIZER

The SEL model is versatile and can handle large volumes of material, making it ideal for high-throughput applications.





MSizer EXTEND

The Extend version is designed for accurate classification of a wide range of particle sizes. It is perfect for industries that require high levels of flexibility.

DOUBLE CAPACITY

Designed for high volumes, the MSizer Double Capacity features extended decks and increased bed thickness for stable, long-cycle screening.

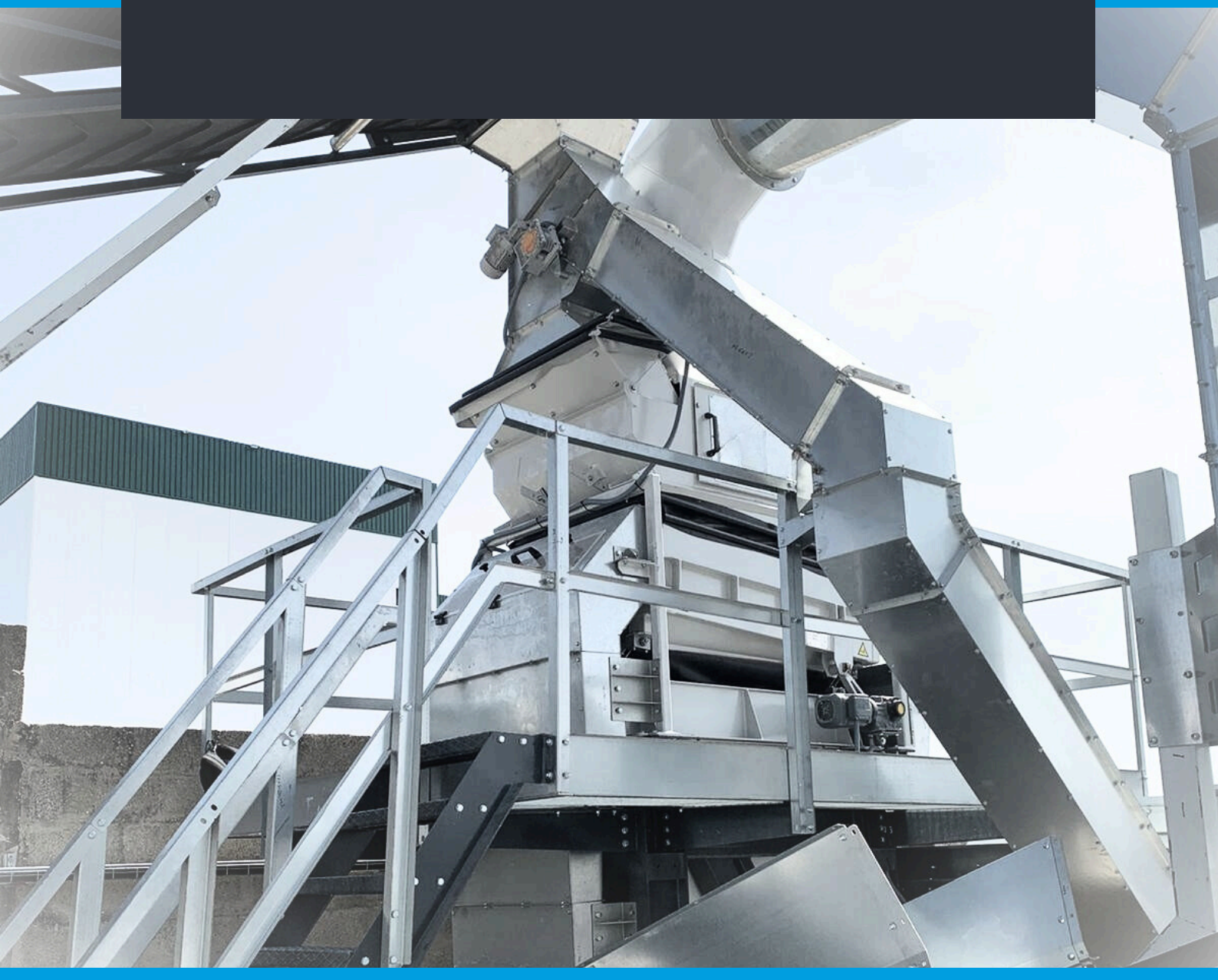


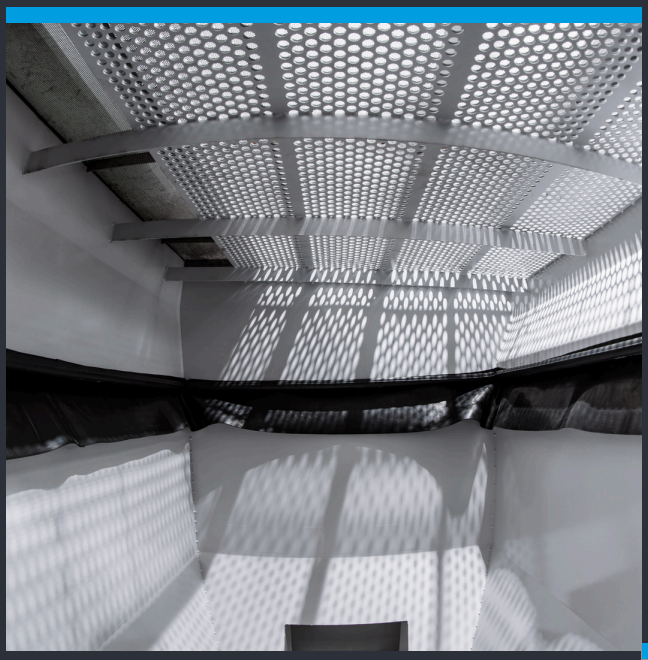
DRY DENSITY SORTING

GSort: Efficiency and Sustainability

Revolutionizing Materials Processing

MOGENSEN's GSort Dry Density Separation Tables apply controlled airflow and vibration to separate materials by density with precision and efficiency. Well-suited to sectors like mining and recycling, they support consistent separation without water or excessive energy use.



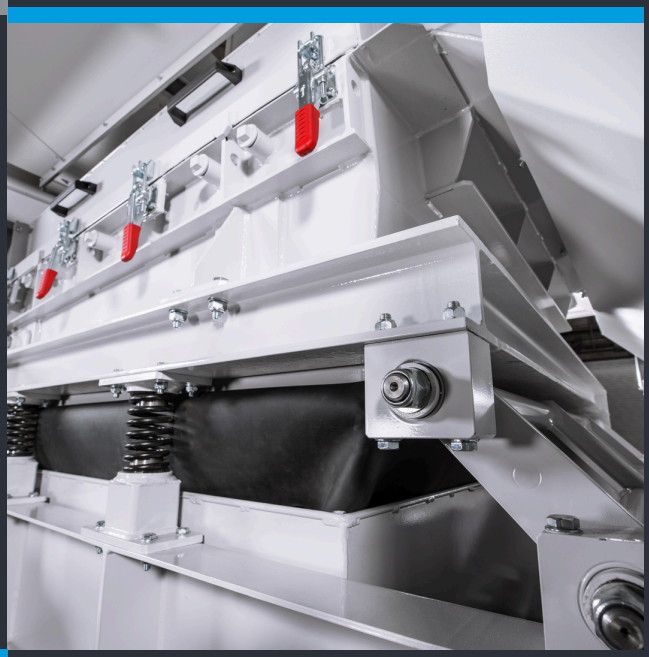


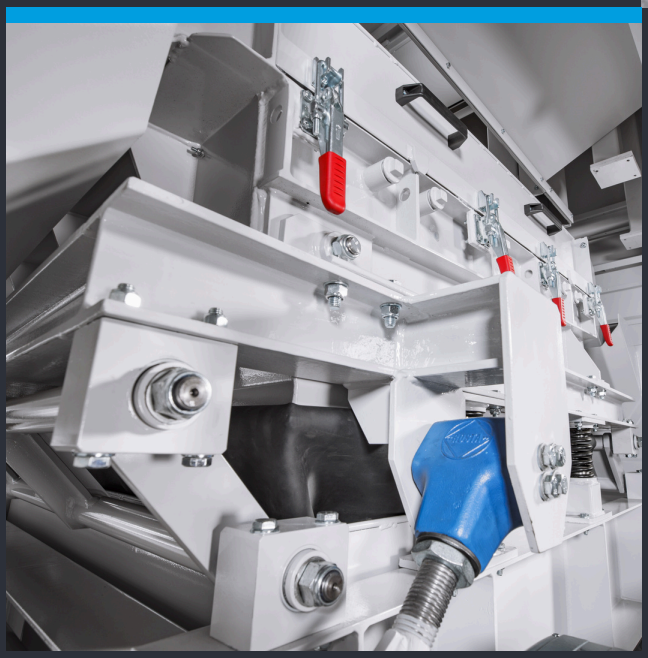
OPERATING PRINCIPLE AND ADVANTAGES

GSort tables use an innovative system of vibration, oscillation, and airflow to sort materials by density. This process effectively separates or concentrates valuable components from waste. This method is highly accurate and minimizes environmental impact by reducing the need for water and other resources used in similar processes.

VERSATILE APPLICATIONS & SUPERIOR PERFORMANCE

GSort tables are designed for a variety of industrial applications and are distinguished by their ability to process a wide range of materials, from minerals to recyclable waste. Their robust design and advanced technology guarantee exceptional performance and a long operating life, which increases profitability while lowering the total cost of ownership.





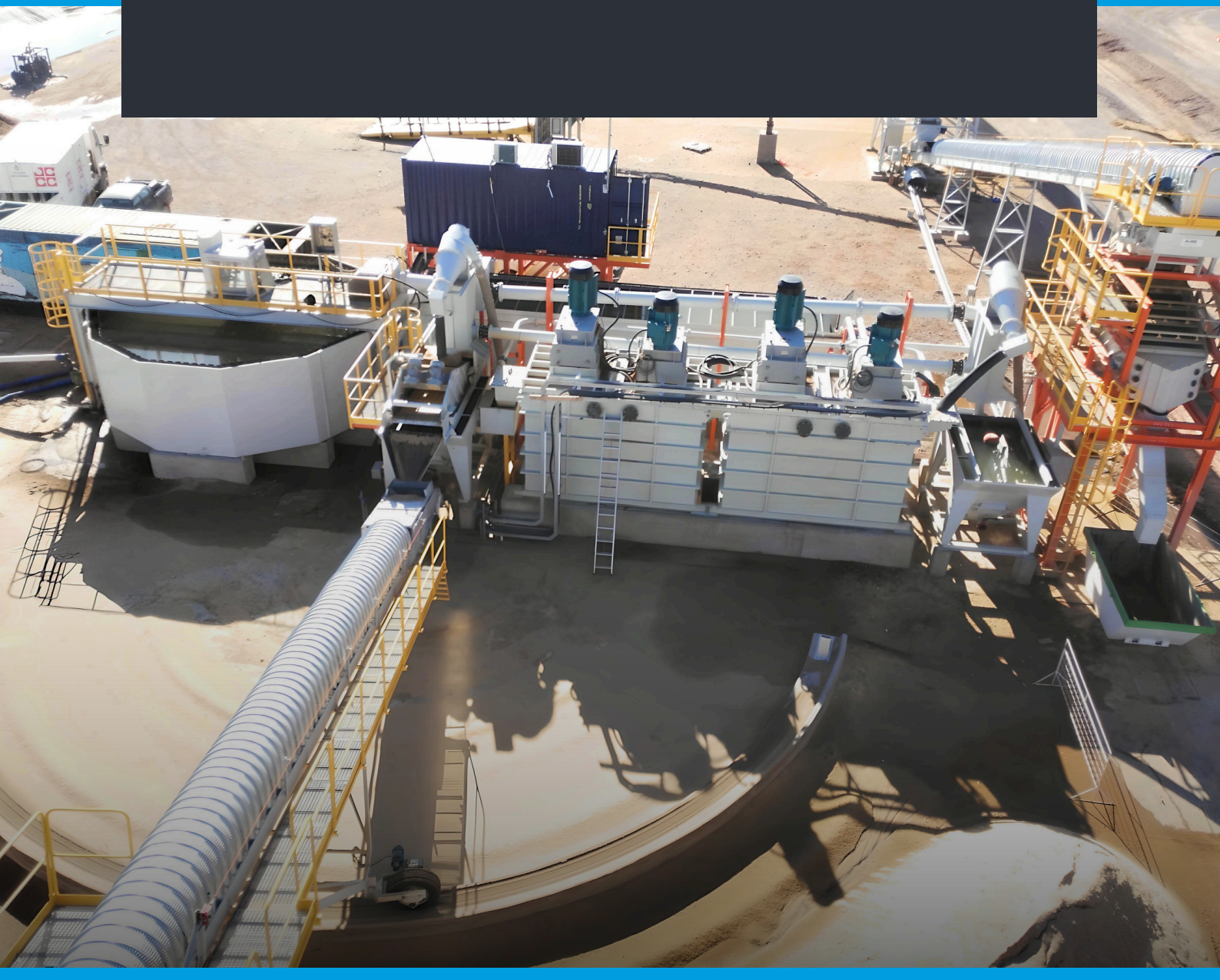
The GSort R and GSort M dry density tables offer a water-free approach to material separation, combining mechanical precision with lower energy use. Their design supports consistent handling of diverse feedstocks while reducing environmental impact in day-to-day operation.

SAND-WASHING SYSTEMS

Innovation in Washing and Classifying

Leading the Way in Sand-Washing Technology

At MOGENSEN, we understand the importance of efficient and effective sand-washing processes in various industries. Our sand-washing plants are built to the highest standards and provide cleaning and classification solutions for many applications, including sand treatment and contaminated soil remediation.





EFFICIENCY AND ADAPTABILITY

MOGENSEN sand-washing systems combine technological know-how with high efficiency. These plants are equipped with the latest technological advances, including our CONTROLFLOC series. They guarantee precise and efficient washing, maximizing the recovery of valuable materials while minimizing water and energy use. Their modular design allows for adaptation to the specific needs of each application and easy integration into any production line.



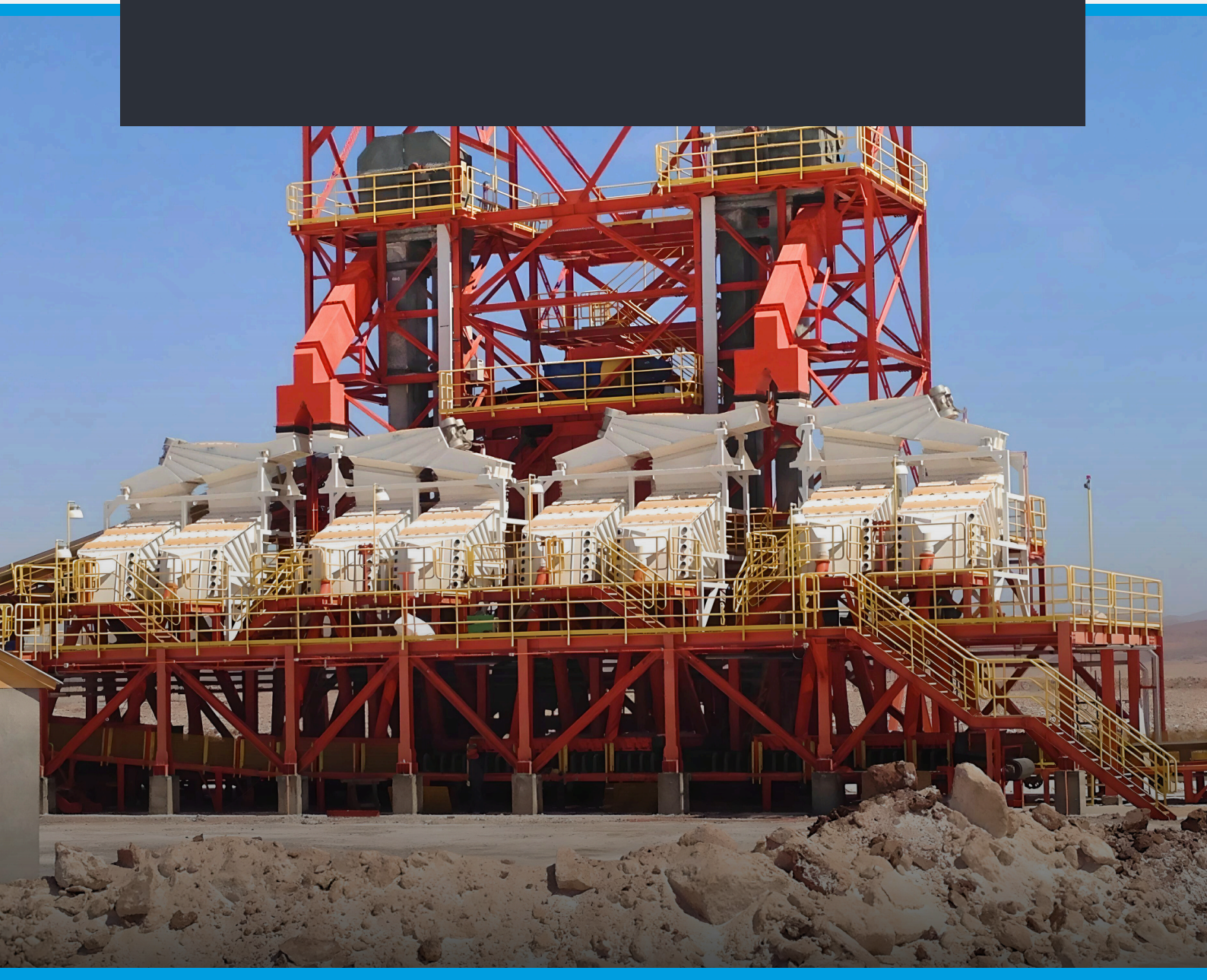
COMMITTMENT TO SUSTAINABILITY

Commitment to continuous improvement is at the core of MOGENSEN's philosophy. Our sand-washing systems are optimized to minimize environmental impact, maximize resource usage, and reduce waste. This combination of performance and ecological responsibility makes MOGENSEN sand-washing systems the leading choice in the sector, delivering advanced technology and a sound, responsible solution.

FEEDERS

Performance in Every Step of the Process

MOGENSEN feeders are designed to deliver a steady, uniform material flow to downstream equipment. By supporting consistent feed conditions, they help maintain screening efficiency and contribute to overall process stability.





PRECISION AND CONTROL

Our feeders are designed to provide a consistent and controlled supply of material to processing machines. These adaptable feeders can handle a variety of material types and maintain a uniform flow, which improves overall processing efficiency and reduces machine wear.

MAXIMIZING EFFICIENCY

MOGENSEN feeders provide even material spread across the screening surface, supporting consistent feed layers. Their design reduces load variation and helps maintain stable screening conditions.





Process efficiency begins with proper material handling and distribution. MOGENSEN feeders and distributors are built to integrate with downstream equipment, supporting a continuous flow across the full screening line.



MOGENSEN Spain

A history of progress

GOSAG SAU was founded in 1966 by French engineers Gobil and Champanier, who began an era of innovation in separation and classification technologies. From its beginnings in Avilés, Spain, the company manufactured MOGENSEN screeners, vibrating feeders, sand washing equipment, and densimetric separation tables under license, quickly becoming a benchmark of quality and technological progress.

GOSAG SAU's acquisition by Allgaier in 2003 signaled a new phase of expansion and technological advancement, solidifying our global market presence.

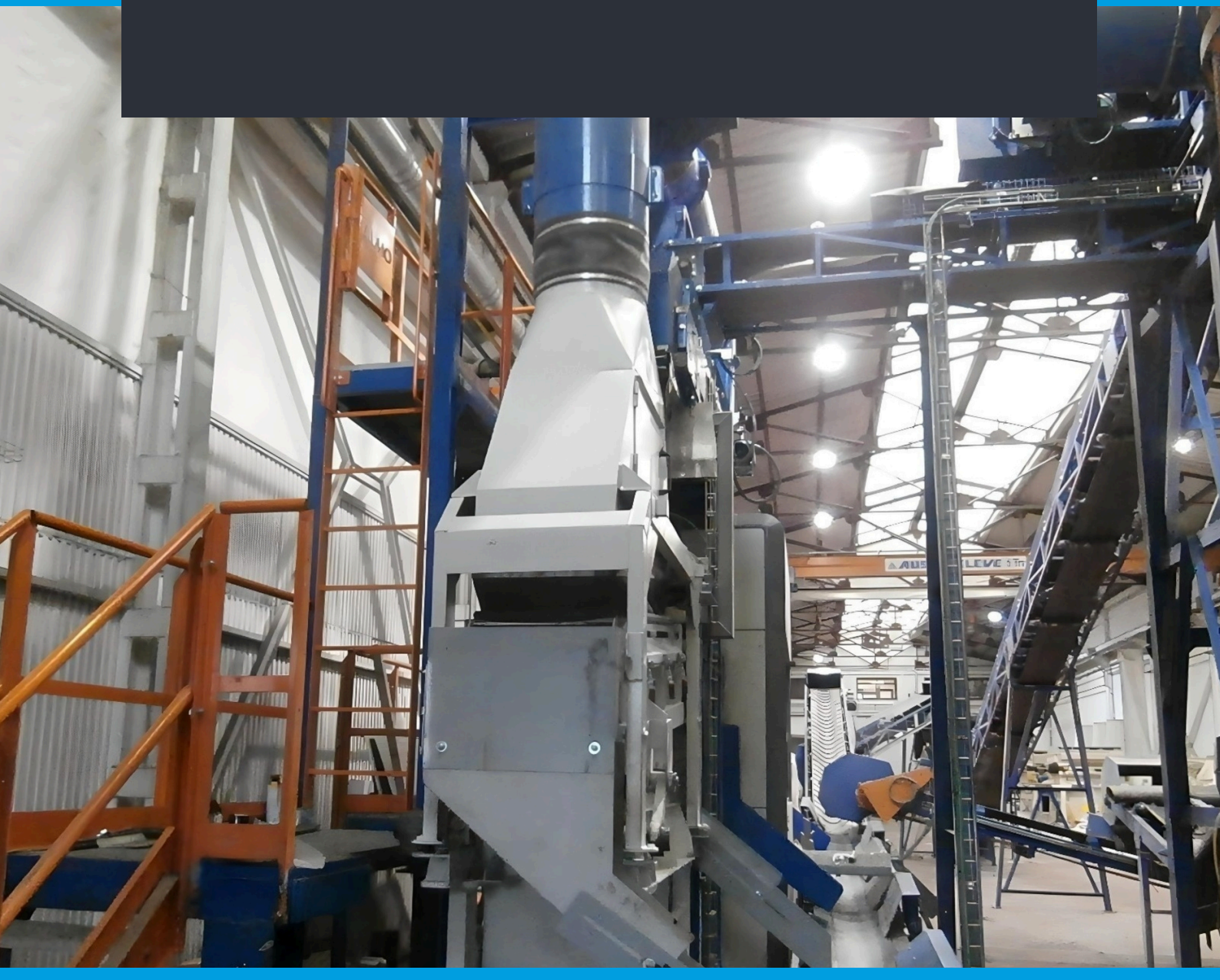
Our merger with JOEST in 2023 and transition to MOGENSEN Spain, Sweden and Germany, unites local expertise with global reach and sets a new milestone in our evolution by combining extensive know-how and cutting-edge technology.

We continually work to improve upon industry standards and develop advanced technologies that anticipate and meet current and future challenges. Our passion for excellence, commitment to sustainability, and leadership in separation and sorting lead us to provide effective solutions.

TESTING FACILITY

Where Innovation and Real Life Intersect

The MOGENSEN Test Facility is where advanced technology meets practical application. Here, customers can experience firsthand how our equipment handles different materials and delivers consistent, optimized results. Equipped with the latest technology and operated by professional technicians, this space demonstrates the capabilities of our machines and represents our commitment to quality and continuous technological advancement. Every solution far exceeds the requirements of real-world landscapes.



WHERE
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A member of the JOEST® group

MOGENSEN