

Member Companies



The German Powder and Bulk Association



Deutscher Schüttgut-Industrie Verband e.V.

About DSIV

The German Powder and Bulk Association (in German Deutscher Schüttgut-Industrie Verband e.V., abbreviated DSIV registered association) founded 2013 is an interest group of persons and companies working in various fields of the powder and bulk industry: production, warehousing, transportation and handling.

Over 1,000 companies in the German speaking countries work closely with powder and bulk handling industries: from pharmaceutical industry, agriculture to mining and food industries.

The Association represents interests of both persons and companies and offers benefits to both membership groups. DSIV safeguards companies' interests in the dialogue with institutions and economy as a whole, supports exchange of ideas and best practice within its members, provides information on technical issues. Qualification, information and training of junior employees and management personnel is one of the key tasks of the Association.



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Uwe Schmidt (Secretary) Fr. Jacob Söhne GmbH & Co. KG,
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AERZEN

Industrial plants all over the world are provided with gaseous media using AERZEN blowers and compressors. The innovative AERZEN machine technology represents experience gained over more than 150 years of company history. The range of products includes screw blowers, positive displacement blowers, turbo blowers and screw compressors. The AERZEN product portfolio is flexible and offers besides standard products customised special solutions. Digital services can be used to increase efficiency, availability and productivity in a sustainable and future-oriented manner. In addition, AERZEN After Sales Service offers the whole range of services – from full maintenance contracts to repairs and modernisations of existing plants.

Conveying and Screening with vibration

AViTEQ Vibrationstechnik GmbH (formerly AEG) is developing, producing and selling vibrating products for feeding /conveying and screening of bulk material. Additional to vibrating feeder and screens we are developing and producing drive components (magnetic vibrator, unbalanced motors, small feeder drives) and controller. We are working in different industries like glass, stone and gravel, steelmaking, food, pharmaceutical etc. For every industry we have the perfect tailor-made solution.



A **WATTS** Brand

B|E|C|H|T|E|L

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bar pneumatische Steuerungssysteme GmbH is member of the world-wide acting group Watts Water Technologies.

Founded in 1979 bar GmbH produces pneumatic and electric driven quarterturn actuators, positioner, limit switch boxes, solenoid valves, additional accessories as well as customer specific system solutions. These automatic valves are controlling open-/close and multiway functions in processengineered industry and are used e.g. in chemical industry, paper production, power generation and water/waste water treatment. Excellent is a Valve-Control-System consisting of an actuator with direct interface to manifold positioner solutions. The associated module bar-ICS controls industrial valves with inflatable sealing system to achieve a smooth procedure in powder and bulk processes.

Bechtel from Wuppertal is a supplier of spare parts and components for the bulk handling industry. We are your contact for parts in: elevators, chain conveyors, screw conveyor. We supply from our extensive stock conveyor chains, drop forged chains sprockets, elevator belting, elevator buckets and much more with short delivery times. We also offer our customers quick delivery times for special solutions such as special materials or special designs. We have the possibility to design millimeter-precision special designs by means of 3D-supported software and present them accordingly to the customer.

We draw on a great experience and offer our customers practical solutions for every need. Together with the customer, we work out solutions for elevators, chain conveyors and screw conveyors.



Bormann & Neupert



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Our know-how: filtration, drying, mixing and reacting

We are one of the world's leading suppliers of components and systems for filtration, drying, mixing, and reaction processes. We have been developing and optimizing processes for more than 65 years. With experience gained in more than 3,500 projects, we always find the right process solution for you.

We provide process expertise to assist you from the initial feasibility study through to implementation of the most suitable process equipment.

Bormann & Neupert by BS&B offers Germany's widest range of products for explosion protection, pressure relief and plant safety. In bulk material handling, the company specialises in customised explosion protection systems. Here it provides planning and installation services along with maintenance and technical training.

The company serves customers in a variety of industrial sectors, from chemicals, food and wood processing to plant and systems engineering. As part of the global BS&B Safety Systems network, Bormann & Neupert by BS&B exclusively coordinates the sale of BS&B products in the German and European market.

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Bückmann, an owner-managed company, has been successfully doing business in the fields of screen and separation technology for more than 30 years. Based on the divisions screen tensioning service, fabric technology and contract processing Bückmann is an allround partner for customers from the bulk material industry. Locations in Germany: Mönchengladbach, Wegberg and Leverkusen.

The subsidiary Bückmann Benelux in Overijse near Brussels ensures an optimal service to the markets in Belgium, Netherlands and France.

Fabric technology (wire cloths, synthetic fabrics, filter elements, screening elements)
Screen tensioning service (screen frames, retensioning service, screen accessories, spare and wear parts for screening machines)
Contract processing of bulk materials (grinding, screening/sifting, blending, compacting, filling big bags, drums) ATEX compliant systems for explosion protection.

As a developer and manufacturer of high-tech products for plant engineering, **Carbotechnik** knows exactly how important precise dosing and continuous conveying are for trouble-free operation and maximum efficiency of production processes.

Carbotechnik specializes in handling bulk materials in dust form and offers turnkey solutions - from consulting and project development, engineering, production, measurement and control technology to installation and commissioning. Carbotechnik's comprehensive service also includes complete aftercare, remote maintenance and plant support.

True to its motto: engineering for the future, Carbotechnik has been developing innovative, patented technologies, conducting intensive research and carrying out analyses on its own test facility for years.



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Curt Ebert's company tradition began in October 1920 in Dortmund, initially as a trading company for industrial screens for the construction industry and coal mines. Due to the increasing demand, however, in-house production was started only a few years later. Today Curt Ebert quality screens are used in a variety of industries: In addition to classic applications in mining and the minerals industry, they are also used in the food and animal feed industry as well as for recycling industrial waste. The current service portfolio includes harp screens, long wire meshes, round wire meshes as well as carrier nets and specially customized meshes.

For 40 years, **C.E. Schneckenflügel** has specialized in manufacturing high-quality sectional flights. Driven by the desire to constantly become faster and more precise and economical for our customers, we focus on efficiency and digitalization. Our processes include automated incoming order processing, data transmission to production, fully automatic nesting, digital inventory management, CNC-controlled cutting, and production data acquisition.

Quality is important to us in the materials we use, our manufacturing processes, and our personnel. We train our manufacturing employees ourselves, they learn our unique manufacturing process. This ensures a perfect human-machine rhythm that results in precisely manufactured sectional flights tailored to our customers' needs. In addition to standard designs with cylindrical or conical shapes, we offer special designs, such as toothed and perforated designs and designs with inclinations or boreholes. Our special process enables us to precisely machine all commonly used materials with outer diameters of 50 to 3000 mm and thicknesses up to 60 mm.

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Dinnissen was founded in 1948 as a machine specialist for the compound feed industry. The rapid regional growth and development of this sector continually challenged us to apply all our innovative talent and expertise. Dinnissen became a specialist in handling bulk solids and powders, and it was not long before various players from the chemical, pharmaceutical and foodstuff sectors came knocking at our door in search of our specialized know-how and expertise.

Over time, we have been able to broaden the scope of our activities while expanding globally into increasingly high-quality applications. As a result, Dinnissen is now a leading player famous for its expertise, products and tailor-made solutions in the world of powders, particles and granules – developed, tested and produced in-house.

As a long-standing manufacturer of high-quality butterfly and control valves, **EBRO** has broad-spectrum engineering capacity in almost all areas of solid materials handling. Pneumatic and electric actuators have been developed in-house for many years and adapted for energy-efficient use with company-manufactured valves. Position feed-back systems and entire control components through to complete networks now form an integral part of the product range. As a result of handling specific application certification procedures and providing full service documentation of all components, Ebro has established a reputation worldwide as a system supplier with all-round capacity and expertise in the bulk goods area in particular.

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endeco GmbH – your specialist in turn-key plant engineering Success needs the best plants! We are your competent and liable partner for new-constructed and enhanced bulk material- and liquid plants! Our highly qualified team is on your side for consulting, engineering and plant manufacturing. We always specify our performance according to your needs, starting with the first idea up to erecting, commissioning and maintenance. Whatever you are planning: a newly build plant or a modernization according to the state of art. You keep your mind on your key competences and we care for your project. Liable, transparent and efficient!

Sensibility develops continuously over the years. We have been dealing with development and improvement in dosing technology for over 45 years. Today we are your reliable partner for the following topics:

- Vibration conveying and dosing with Amplitude and frequency control loop
- Weigh-belts and checkweighers
- Single- and double-screw dosing units
- Small quantity dosing devices beginning with 0.1kg/h
- Weighing technology for silos and platforms
- Gravimetric and volumetric controls basing on Siemens S7/TIA technology with visualization and connection/ interfacing to top level process control systems
- Dosing and conveying technology centered individual machine construction

Customer care with quality checks and onsite service works are our top priority. We look forward for your task to convince.



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ESSER-WERKE has specialised in the development and manufacturing of highly wear-resistant pipes, elbows and special parts since 1948. We supply concrete pump manufacturers and operators, mining companies, gravel quarries and sand plants, the chemical industry, glass foundries, plant manufacturers and many other companies, which require high reliability from their conveying pipe systems.

We continuously develop our manufacturing processes and quality assurance system in order to ensure that our domestic as well as global customers are highly satisfied. Our products are developed in close cooperation with our customers and individually tailored to their applications. Our long-term experience and the resulting innovations have led to the development of world-class products, which allow the efficient and reliable conveying of a broad variety of different materials. ESSER pipelines are world-wide in continuous use on truck-mounted concrete pumps, truck mixer concrete pumps or stationary concrete pumps, for opencast mining, deep mining or the industry.

Since 1911, **Fagus-GreCon** has created and applied innovative technology to maximize production.

Our goal remains to assist our customers by providing technologically advanced equipment to ensure safer facilities, optimized production, and verifiable product quality to their customers.

Headquartered in Alfeld, Germany, Fagus-GreCon offers global service, the latest in research and development, and has distribution capabilities from regional companies and multiple agents around the world.



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Lower spare parts- and operating costs due to customer-specific chain solutions

For more than 100 years, FB has been producing conveyor chains, scraper and redler chains, pan conveyor chains, drive chains, leaf chains and anchors bolts, sprockets and carriers.

FB Ketten produces and sells customer-specific chain solutions for cement factories, gypsum and limestone, bulk applications, power plants, recycling, wood and wood processing as well as paper, pulp and corrugated paper industry for horizontal and vertical conveyor systems and their drives.

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Fike Germany is part of Fike Corporation, a globally recognized supplier of precision-engineered products for companies and businesses. Fike® manufactures and sells a comprehensive range of pressure relief devices and explosion protection systems such as bursting discs, explosion venting, flameless venting, explosion suppression and isolation. The variety of explosion protection equipment and services we offer, enables us to protect a complete process, and allows our customers to create cost effective protection systems which are tailored to their precise needs.

The company **Geroldinger GmbH** was founded in 1921 as a mill construction company. The focus subsequently shifted to handling bulk materials.

When it comes to various complex applications for the storing, conveying, distributing and dosing of bulk materials, Geroldinger has access to extensive data relating to bulk materials from its own laboratories and is therefore able to develop the optimal solution for customers. Based on its long-term experience and industry expertise, Geroldinger offers maximum security for the disposal and supply of bulk goods as part of company processes.

Geroldinger in figures

Each year, around 80 employees generate an annual turnover of around 10 million euros. With an export rate of 75%, Geroldinger facilities can be found across the world.

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SPECIALIST IN MIXING TECHNOLOGY

We know that every industry requires its own (unique) mixing specifications. It is all in the detail, that is why we offer customized industrial mixers. We deliver mixers as standard, but we also design customized industrial mixers meeting the high quality industry standards you need. For over 40 years we have been supplying our customers with mixing solutions in various industries, such as: food, confectionery, veterinary, bakery, paint, metals, minerals, plastics, pharmaceutical, chemical and the recycling industry.

We offer complete configurations with mixers, screening machines, bunkers (storage), silos and/or conveyors. We also deliver stand-alone units and components. In addition to the industrial mixing systems we offer technical support, maintenance services and spare parts that enables you to keep your system operating at its best for years to come. Contact us and benefit from our years of experience and specialized knowledge.

The solids solutions group is in the field of bulk solids handling an internationally operating group of companies and a competent partner for different industries producing and processing bulk solids.

We offer more than 50 years experience and KnowHow in the development and manufacturing of components for bulk solids handling with the core competences storing-, conveying-, metering- and weighing technology as well as in the engineering and realisation of complete, automatic bulk handling systems.

In January 2020, the solids solutions group became part of the Hosokawa Alpine Group and thus a member of the Hosokawa Micron Group.

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Specialist for pneumatic conveying systems

IEM PneumaticHandling GmbH has extensive and long- standing experience in the planning, construction and servicing of industrial plants for the transport and storage of powdery and granular bulk materials.

The main focus of our activity is the pneumatic transport of difficult to transport and abrasive bulk materials.

Our customers include nationally and internationally active plant manufacturers and operators in the fields of incineration plants, the building materials industry, the chemical industry, the glass industry, steel industry, the animal feed industry and food industry.

IEP Technologies is a strong partner formed from four leading explosion protection companies in the United States, United Kingdom, Germany and Switzerland.

Our mission is to offer leading edge explosion protection solutions to our customers worldwide. We will do this by designing the best protection solutions, manufacturing innovative explosion protection components; providing precise applications engineering; and supporting our systems with responsive sales/service.

We use our shared technologies, system design methodologies and application experience to produce active and passive explosion protection solutions for combustible dust and vapor threats anywhere in the world.

IEP Technologies is a HOERBIGER Business Segment.

INFASTAUB



Breathe The Difference: Pure Air



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Inf Staub manufactures and sells dust removal units for industrial applications. The company was founded in 1967. Headquarter of the company is Bad Homburg v.d.H. in Hessen. Inf Staub is represented in all major industries and present in 19 countries.

Pocket filters, cartridge filters, bag filters, lamella filters and cassette filters with pneumatic and mechanical cleaning are among the range of products as well as security filters. The dust removal units cover a range of volume flow up to approx. 20,000 m³/h, volume flows above 20,000 m³/h are on demand. On request, our service team takes care of assembly, commissioning, maintenance and servicing works and on top the supply of spare parts.

For many years, we have been active as a partner of industry in the area of plastic and seal technology. **ISH® e.K.** is an official partner of the American company CINCHSEAL®, specialising in leak-free shaft seal systems. ISH® e.K. is the official partner of the German company Möller Industrietechnik GmbH and Möller Metalldichtungen GmbH, specialising in flat gaskets and metal seals. ISH® e.K. is also the official partner of the Austrian company Plastoseal® Produktions GmbH, specialising in all kinds of turned manufactured seals and drawing parts.

With experience in many industries, we are the link between the manufacturers and the users. We take on the following tasks:

- Purchasing
- Consulting
- Calculation
- Assessment
- Stockpiling

ISH® - Your problem solver in sealing technology

Fr. Jacob Söhne GmbH & Co. KG

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JACOB – YOUR NO. 1 FOR MODULAR PIPEWORK SYSTEMS

Pipework systems are the lifeline of modern production systems. They transport raw materials and products, direct exhaust and extract dust. The modular system developed by JACOB features over 8,500 standard articles alone and combines versatile options for custom design with simple assembly. The result is a tailored solution for any requirement.

With its subsidiaries in Europe and North America, as well as over 40 representatives worldwide, the JACOB Group is just as international as its customers. State-of-the-art production technology allows for both efficient series and custom production. All this, together with our uncompromising pursuit of premium materials and technologies, results in innovative, high-quality products, made in Germany.

J. MÜLLER is the specialist among the port service providers. The modern terminal handling capacities in Brake and Bremen specialize in the safe and secure handling of high quality goods. 500 employees ensuring the proper handling, storage and distribution of a variety of goods, such as agricultural goods, forestry products, iron and steel, wind turbines as well as coffee and cocoa.

Customer Service is our first priority – We provide innovative customized service and logistic services and take the complete customs handling and document processing.

Keyser & Mackay

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Keyser & Mackay is an experienced agent and distributor of specialty chemicals and equipment with an extensive network throughout the heart of Europe. Situated in the historic City of Amsterdam by one of the most beautiful 17th century canals, Leidsegracht 19 is the headquarters of a pan-European operating agent and distributor in chemical raw materials.

We represent over 100 suppliers producing a wide range of products including additives, pigments, fillers, polymers, surfactants, resins, silica's, wax emulsions, epoxy hardeners, silane and many more.

KREISEL GmbH & Co. KG is an internationally operative plant manufacturer. The technical employees of the KREISEL company are experts in the special field of handling bulk material. Customized conveyor systems, from the storage silo to the pneumatic conveyance up to the dust removal plant, are received from a single source. According to your performance characteristics and the technical requirements, we plan, design, manufacture and deliver the plant components.

Our service team assembles the components at the place of destination, including the final commissioning and the seal of quality Made in Germany.



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Since 1991 we have been supporting the industry in handling of bulk materials, powders and slurries worldwide. Our focus areas are research and development, conception, planning, engineering, evaluation and troubleshooting of systems for fluidic and pneumatic conveying. In addition, we are a globally sought-after supplier of core components such as conveying ejectors, high-pressure injection nozzles and pneumatic conveying splitters.

In addition to a network of experienced suppliers and contributing engineering offices that has grown over many decades, we are also supported by a large field of research institutions and universities. So that we can remain innovative in the future and be able to say with certainty: We keep your bulk goods moving! We are also offering seminars and workshops.

Liebherr Moisture Measurement & Mixing Systems

Liebherr is one of the leading manufacturers of construction machinery, also an acknowledged supplier of technically innovative products and services. There are more than 49.611 employees in 140 companies on all continents. Liebherr develops, produces and distributes efficient moisture measurement systems for the industrial automation around the world. Detecting and controlling the moisture can help to optimize production processes, saving time and money. Liebherr is also positioned as a provider of solutions for a broad range of mixing tasks. To meet customer demand for mixing solutions to increasingly complex tasks, Liebherr has developed two new laboratory mixers.



MAHR GmbH Anlagentechnik für Schüttgüter

Your partner for bulk material technologies

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MAHR® is your partner for bulk materials technology with the experience from more than 60 years of plant construction. You obtain cost-effective complete solutions for storage and conveying technology. Mahr means problem solutions according to the need. Innovation force, high quality and capability make us a strong partner in the bulk materials sector. Experts support our customers in the planning phase and are reliable companions during the planning and object development. Practically oriented innovations identify many Mahr valves for the optimisation of the material flow, operational reliability and environmental protection. Our products have proven themselves over decades of use and have proven their functionality over a long service life.

- Silos in standard sizes
- Silo accessories
- Pneumatic conveying systems
- Accessories pneumatic
- Mechanical dosing and conveying equipment
- Quicklime preparation systems

Founded in 1944, **Martin Engineering** is the world leader in making bulk materials handling cleaner, safer and more productive. The company supplies conveyor products and flow aids around the world for a wide variety of bulk material applications, including coal, cement, aggregate, biomass, grain, pharmaceuticals, food and other materials. Martin offers technologies that boost flow, reduce dust and spillage, extend component life and reduce downtime, resulting in improved operating environments and increased profitability.

Over the years, Martin has developed hundreds of products and currently holds 134 patents and trademarks worldwide.

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mbd-tec GmbH is specialized in the designing, manufacturing, installation and commissioning of process installation. A central focus is the mechanical process engineering in the processing technology. Our services are based on practical experience in mechanical engineering, from planning to commissioning.

We are active in a wide variety of industries, for instance building materials, chemistry, foundry, power plants, food, environment etc.

Value Engineering – With structure from feasibility studies to 3D installation simulation

In the course of MehrTec Value Engineering, we create a reliable cost-benefit analysis for your project, which is the basis for optimal project planning. With our processes, which have been tried and tested over many years in numerous projects, we ensure that the entire project runs in a timely and cost-efficient manner.

The basis for every 3D engineering project is 3D laser scanning. Here, the current actual situation is recorded by means of an exact 3D system measurement. This affects, among other things, the condition of your factory building itself as well as the status and positioning of machines and production facilities. But pumps, pipes and other devices are also reliably recorded and later included in the 3D calculation.



MIX Deutschland GmbH
MIXING SYSTEMS AND COMPONENTS FOR PLANTS

NERAK
FÖRDERTECHNIK

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MIX® Deutschland GmbH acts as a branch of MIX® s.r.l. on the German-speaking market.

Since 1990, MIX® has been supplying customized mixing systems and components for bulk material handling to its customers in almost all sectors.

The company MIX®, which already has the focus on mixing technology in its name, has also made a name for itself over the years as a manufacturer of high-quality yet inexpensive filters, valves and loading bellows. This was primarily achieved through a modular system of components, which nevertheless leaves room for flexible adaptation to customer requirements.

In the field of mixing technology, we offer solutions for everything to do with mixing, reacting, drying and granulating and the option of optimizing the desired process in our in-house laboratory.

NERAK manufactures some of the world's most technically advanced vertical conveying equipment for unit loads and loose bulk materials. This has made NERAK an OEM partner for system suppliers and end users.

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NetterVibration is an internationally leading manufacturer and engineering company in the field of vibration technology. Since 1953, customised and intelligent solutions, technical know-how and quality „Made in Germany“ form the basis of our success. NetterVibration's vibrators and impactors are used worldwide in numerous industrial sectors, including the chemical and pharmaceutical industry, the automotive and food industry as well as in the construction and engineering sectors. Headquartered in Mainz-Kastel, Germany, NetterVibration has subsidiaries in Switzerland, Poland, Spain, Australia, France and in the United Kingdom.

We are a medium-sized company which deals with the manufacture and the worldwide sales of pipeline and distribution systems for aspiration and bulk material lines.

Our product range includes a standard range of pipes, mouldings and distribution systems with diameters of 80 to 710 mm as well as associated connection components.

The modular principle of our products enables an uncomplicated assembly and quick exchangeability. Through automated production processes, we ensure consistently high quality and high product availability.

We regard personal consultation and the constant contact with our customers as an important component of our corporate concept.

Let our specialists advise you and find your ideal solution together with us!



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We are active in the field of conveyor equipment and maintenance.

Our services:

- Belt repair and belt splices, repairing of longitudinal and transverse cracks and edge damages by hot vulcanizing.
- Repair of cover damages by cold vulcanizing.
- Application of wear protection.
- Installation service and supervising, inspection and consulting.

We are your competent partner worldwide and around the conveyor!

The N+Z GmbH is a 100-percent subsidiary of Nilos GmbH & Co. KG.

OAS AG is a family owned and strongly growing company. With the established business areas plant construction, process control technology, weighing and dosing technology, truck scales, yard management and IT solutions OAS employs more than 240 people at 4 locations since 35 years.

OAS even belongs to the leading suppliers of branch-specific plants for batch-oriented manufacturing industry. The portfolio includes the planning and realisation, optimization and extension of complete manufacturing plants as well as the supply of measuring and automatic control systems.

Extensive solutions in terms of software applications, self-service logistic terminals, truck scales and transshipment weighing systems complete the portfolio.

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Oswald Metzen GmbH is a full-service provider of services that cover all phases in plant engineering projects.

Besides bespoke assembly, installation, maintenance and repair services for production facilities in various industries, engineering, project planning and the realisation of complex systems and industrial systems including industrial steelwork engineering form the core businesses segments.

Oswald Metzen GmbH has been scoring highly with its bundled expertise in the fields of plant engineering, pipeline construction, industrial steelwork engineering and conveyor technology, as well as professional project management, reliable on-site inspections, repairs and assembling for almost 50 years now.

pelletroneurope GmbH was established 2010 as daughter company of Pelletron Corporation, USA, to serve the European and middle east market. Pelletron's highly experienced Bulkmatology® team has many years of experience in designing and building systems for dedusting and pneumatic conveying systems. The company developed and patented various new DeDuster® systems, rotary/diverter valves and a new conveying process, trade named pellcon3®. The DeDuster® technology has been successfully installed over 3.500 times in more than 50 countries worldwide.

The dedusting process improves product quality, saves production time and reduces scrap. DeDuster® can delivered for capacities from 25 kg/h up to 50 t/h. Higher capacities and different versions are up to request possible. Pelletroneurope has become a well-established supplier of pneumatic conveying systems and components in the plastics industry. All DeDuster® and parts ordered via pelletroneurope are manufactured in Germany/EU according to the EU regulations and guidelines for mechanical and electrical installations.

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Piab is evolving automation through progressive gripping, lifting, and moving solutions and has done so since 1951. We believe in an automated world, where no resources are wasted, and no humans are injured. With annual sales of ~ 1.9 billion SEK, 900 employees and a global presence in more than 100 countries, we help our customers improve their operations for the better daily. Since 2018, Piab is owned by Patricia Industries, part of Investor AB.

Since January 2020, TAWI is part of Piab Group. TAWI offers customized lifting solutions that enable businesses to move from manual handling to semi-automated lifting.

POWTECH is the largest international capital goods fair for powder, granule and bulk solids technologies. Its focus is the European mechanical processing community.

POWTECH provides a unique overview of innovations for a range of sectors: chemicals and pharmaceuticals, food and feed, ceramics and glass, pit and quarry, environment and recycling. It is the showcase for the live presentation of innovations, solutions and exhibits – and the home for everyone passionate about mechanical processing technology.

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PUCEST[®] protect GmbH was established as a sole proprietorship by Mr. Detlef Bauer over 30 years ago. Up to now it has grown to a midsize, family-owned company which has its focus on services for transport mixing plants. Since 2000, PUCEST[®]'s focus has shifted to innovative wear protection systems with an own development department.

PUCEST[®] products bring out outstanding mechanical properties and achieve outstanding service life. Continuously research and optimization of PUCEST chemical composition create the perfect solution to meet all requirements against extreme abrasive and corrosive attrition. Today it is an integral part of materials like steel, ceramic, PE or rubber, which are used for protection against wear. PUCEST[®] is characterized by sophisticated and practical innovations and named "troubleshooter" for every attrition or adhesions with solutions of standard or customized components. An essential aspect of the quality-standards of PUCEST[®] is the continuous development of new wear-protection solutions.

REEL is an industrial group specializing in complex lifting and handling systems as well as integrated systems solutions. A deep passion for innovative pneumatic conveying solutions: With **MÖLLER[®]**, provides REEL industry-leading performance and reliability within transportation and storage of fine-grained, mineral bulk materials. Other applications include operations handling high-wear and abrasive bulk materials.

MÖLLER[®] products and solutions are utilized in applications in a wide range of industries from cement and lime, over plaster and power, to metals and minerals. We support the entire transport chain, from incoming materials delivery, over storage and conveyance, to outgoing delivery, with premium high-tech products.

Our offerings also include truck, wagon, and ship loading and unloading systems but also, of course, key components such as the **MÖLLER[®]**, valves, rotary flow control valves, two-way diverter valves, rotary vane feeders, **TURBUFLOW[®]**, air gravity conveyor systems, pneumatic elevators, etc.



Safety is for life.™



REMBE® Kersting GmbH

REMBE® GmbH Safety + Control

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REMBE® – Your specialist in Explosion Safety and Pressure Relief

REMBE® provides customers in all industries with safety systems for their plants and equipment. All products are made in Germany and meet the requirements of national and international regulations. REMBE® customers include market leaders in numerous sectors, such as the oil and gas, food, wood, chemical, pharmaceutical and petrochemical industries. REMBE® takes a comprehensive approach, primarily developing and making its own products while also providing the relevant consultancy, engineering and service.

The independent family enterprise, founded in 1973, employs a global workforce of around 280. REMBE® has its headquarters in Brilon, in the hills of the Sauerland region (Germany) and runs nine subsidiaries to support its worldwide customers right where they are. Thanks to its short lines of communication, the company can respond quickly and find customised solutions for all applications, ranging from standard products to special high-tech designs.

REMBE® Kersting GmbH

Customers throughout the world know the bulk material experts of REMBE® Kersting GmbH as a competent partner for measuring solutions and representative samples. The established company is able to create sustainable benefits through

- mass flow measurement of powders and bulk solids
- gravimetric measuring technology for representative level measurement
- system solutions to optimize supply chain management
- professional sampling for a continuous quality control

Optimizing processes and workflows is one of the most important tasks REMBE® Kersting has a key focus on. The bulk material experts develop, manufacture and deliver products which then structure the production processes of our customers safer and more profitable.

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Roskopf has been an independent and reliable partner in the fields of bulk materials and industrial services for more than 60 years. We are OEM for customized conveyor systems and automatic sampling technologies. At the same time, our industrial services ranges from maintenance to the take-over of production activities.

Reliability and quality are key for profitability. Roskopf embodies this in a unique way through its decades of experience in the engineering and construction as well as the operation and maintenance of bulk material systems.

Through our industrial services division our colleagues have been experiencing our own products in the daily reality check as well as various systems of third-party manufacturers. That's a knowledge lead for us and a decisive advantage for our customers.

Since 1944 **ROSTA** has been the industry's first choice for rubber suspension and damping systems – The Original.

With nearly 75 years of experience, ROSTA is the world No1 manufacturer of rubber suspension components.

The ROSTA element became known for trailer axles and soon developed into vast fields of industrial applications such as chain and belt tensioners. ROSTA oscillating mounts for screen systems increasingly replaced conventional steel springs and rubber buffers to ensure safety and process stability. The ROSTA element is a genial simple system for a plethora use in mechanical applications and engineering.

Well-trained employees, a broad network of partner companies and the experience of our 6 long-standing sales partners throughout Germany as well as our own warehouse in Schwelm, make us a reliable partner when it comes to spring, damping and bearing.



Schrage[®]
CONVEYING SYSTEMS

Schneckenbau Prestel GmbH
Dipl. Wjur. (FH) Mirko Prestel

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Conveying Systems

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Schneckenbau Prestel GmbH is a company with 40 years of experience and expertise in the conception, design and production of complete conveyance and metering systems for a wide range of conveyance goods.

We offer our customers specific solutions with special consideration to the operating requirements. Good craftsmanship and innovative technology are guarantee of our quality. We produce exclusively at our plant in Sendenhorst, Germany.

We shall be happy to assist you with any inquiries and technical advice required.

For 35 years, we have been planning and implementing conveyor systems for various bulk solids and many industries – individually suited to your needs. Our tube chain conveyor also reliably transports your bulk material from A to B. Schrage tube chain conveyors are conveyor systems for a wide variety of industries. It is possible to transport abrasive, toxic, explosive, or adhesive bulk material or even materials with high temperatures. The tube conveyor is available in different designs: horizontal, vertical, diagonal, or a combination thereof and in five different sizes.



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In 1996 Siegmund Henning founded the company as an engineering office with trading business.

In the year 2000 this company became then the **Ing. Siegmund Henning Anlagentechnik GmbH – SHA GmbH** and his son Tom Henning is the CEO since then.

At the location in Ludwigslust, SHA is manufacturing screw conveyors, dosing screws, screws for special applications and components for plant construction. All of them in highest quality. The production and logistics area includes more than 4.000 m² and another 10.000 m² open space for logistic handling. There is a construction department, 3D-Laser processing center, turning and milling department, separate welding departments, a stainless steel division, powder coating facility, final assembly area and a separate logistics office.

Since 2006, **SOLIDS Dortmund** has established itself as a fixture in the diaries of industry professionals. It has become one of the most important business and innovation platforms for granules, powder and bulk solids technologies in Germany. On display are machinery and techniques for incoming goods as well as the handling (sieving, filtering, agglomerating, dosing, weighing) and processing (crushing, cooling, heating, milling, mixing, disaggregating) of solids goods, through to in-house mechanical or pneumatic conveyance and procedures for filling, packing, storage, transport and shipment.

Since 2022 and the new co-location of the Pumps & Valves show, the three shows: Solids Dortmund, Recycling-Technik Dortmund and Pumps & Valves Dortmund form the Community for industrial processing and recycling technologies.



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STANELLE[®] is your reliable partner for innovative silo products, services and solutions – more than 50 years experience in solid bulk / more than 10 patents / 2 trademarks – Made in Germany

- Loading spouts: RONDO/QUADRO for loading of silo trucks, open vehicles, open and enclosed railroad cars, ships, stock piles, bags
- Dedusting filters: Silo filter STAFI/PNEUFIX, loader filters BELFI, mixer filters MIXFI, small filter ZEWAFI, conveyer and bunker filter ULUFI, cartridges
- Discharge aids: Patented vibrating cage ASK, vibrating boom SVA, dosing system SAD, air loosening systems LUALU
- Shut-off devices: Silde gates, segment gates, butterfly valves, squeeze valves, pinch valves
- Silo security: Overpressure vacuum valves SDAK, overfill protection
- Elbows/connectors: Wear resistant elbow, FLOW-BOW[®], filling pipes, CONNEX[®] pipe connectors, clamps and brackets

As a specialist for explosion-proof safety switchgear and sensors, **steute** facilitates reliable safeguarding and monitoring of machines and plants in the bulk goods industry. Depending on the variant chosen, our comprehensive product range complying with European and international standards and directives (ATEX, IECEx, cCSAus, INMETRO, CCC, UKEx) is certified for Ex zones 1 and 21 and excellently suited to extreme ambient conditions.

Our anti-corrosive and explosion-proof products, such as Ex solenoid interlocks, Ex safety switches and Ex safety sensors, guarantee that e.g. highly flammable powders can be reliably processed, transported and stored.

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Telschig was founded in 1973 and has become one of the world's leading manufacturers of plants and systems for

- Bag Emptying machines
- Big Bag Emptying machines
- Particle size reduction / Lump breakers
- Pneumatic Conveying systems

In keeping with the motto "We do not deliver plants, we realize intelligent solutions" we plan each system precisely based on our customer's individual requirements.

We offer an extensive range of solutions in process engineering and service. In addition to planning new projects we also optimize already existing solutions, even for difficult production processes.

Our customers are in food, plastics, chemicals, minerals, cement and power stations. We operate internationally and collaborate with OEMs.

Since 1953 we produce highly porous sintered materials at our site in Dortmund, Germany.

We produce customized aeration/fluidization bottoms, ready-to-install discharge and loosening aids, plates, pipes, molded parts and customized welded constructions, as well as silencers, sensor protection parts, discs, filter cartridges and many more.

Our many years of varied experience in the processing of Polyethylene (SIPERM® HP), Stainless Steel (SIPERM® R) and Bronze (SIPERM® B) to highly porous components makes us a competent partner in the search for the best solution for your specific application problem.

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Our main field of activity covers the planning and sale of mechanical process engineering plants in the bulk goods sector and the associated dedusting plants. In addition to the component business, our customers receive complete turnkey plants from planning to commissioning.

We cover the following areas in the handling of free-flowing bulk materials:

- Storage (filling and discharging)
- mechanical and pneumatic conveying
- Filling and emptying of sacks and big bags
- Dosing and weighing
- Mixing, stirring, separating, crushing
- Drying, cooling, granulating

In the field of dedusting technology we supply filters and complete plants for a multitude of applications. With our modular filter program, we are able to select the optimum filter for every air volume.

We can also offer you the right solution for your application.

For over 35 years, the name **VSR** has been a byword for experience, competence and quality. In Duisburg-Homberg, we produce high-quality components for the bulk goods industry and have been pioneers in this sector since 1975.

Our aim is to give you the best support we can, when you decide to buy our products. Our customer service staff are available at all times to answer any questions you may have about our products and solutions.

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