In a time characterized by global climate change, the issue of particulate matter, and increasing costs for energy and raw materials, production processes that emphasize efficiency and resource conservation are becoming more and more important. Our innovative technologies and processes for clean air are making a significant contribution to solving these challenges.

Working together with our customers, we keep technology moving forward and offer complete solutions with a high degree of operating safety and operating efficiency.
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High Availability and Low Life Cycle Costs

Based on a thorough analysis of the customer requirements, our specialists specify for each application the correct plant concept or required system combination as well as the optimal dimensioning. In this process, special consideration is given to aspects such as the best possible adaptation of equipment to the production process, the utilization of potential energy savings and process heat, the synergy effects that result from a complete solution, and possible future changes in the requirements. Only in this way is it possible to achieve high levels of operational availability and the lowest possible life cycle costs.

Broad Palette of Innovative Technologies

More than 50 engineers and technicians work continuously on the development of new technologies and processes, as well as on the optimization and customer-specific adaptation of our proven equipment and plants. The focus of these efforts is always on how to increase efficiency and how to reduce capital investment as well as operating costs.

With our own product line-up, which includes centrifugal separators, fabric filters, wet and dry scrubbers, electrostatic precipitators, biological exhaust gas scrubbers, as well as fans, rotary valves, discharge devices, valves and control systems or control devices, we are capable of offering support in just about any field. As a result, all components are completely compatible with each other and are optimized for the respective application.

Dependable Delivery and Fulfillment

You will receive adjustable services—from consulting and project planning to production, assembly, commissioning, service and emissions testing—directly from Scheuch. This makes it possible to ensure on-time delivery, reliable compliance with guaranteed emission limits, efficient project handling without interface problems, and capable customer service even after commissioning is complete.

This offers a customer a special level of confidence and security in the case of very large-scale projects, when implementing modernization measures with short conversion times, when taking delivery of spare parts as the result of damaged equipment.

High Product Quality and On-Time Delivery

In order to ensure high product quality, on-time delivery and full customer satisfaction, we emphasize a strong and fast turnaround time. We have been able to confirm this with innovative logistical and planning concepts, as well as with intelligent cross-sector Know-how basis for this approach.

This makes it possible to react with a high degree of flexibility and to provide manufacturing measures even at customer locations.

Confident and secure

With a dependable partner

Scheuch enjoys decade-long partnerships with many of the leading companies in individual industrial branches and these partnerships are characterized by an open, serious and mutually respectful collaboration. These partnerships underscore the high level of satisfaction experienced by our customers as well as Scheuch's own dependability.

Innovative technologies, excellent knowledge of customer processes, wide-ranging know-how in many different industries, years of experience and a comprehensive product and service program ensure that you will receive the best solution to your challenges—whether for new and replacement investments or for modernization and upgrades.

Through cross-sector Know-how

Our extraction, deburring and transport equipment for the wood materials and wood product sectors stands out in particular through flexibility, cost effectiveness and high levels of availability—both in industry and the related trades.

The best solution

Technically and economically

Innovative technologies, excellent knowledge of customer processes, wide-ranging know-how in many different industries, years of experience and a comprehensive product and service program ensure that you will receive the best solution to your challenges—whether for new and replacement investments or for modernization and upgrades.

Synergy effects

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High Availability and Low Life Cycle Costs

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Possible to achieve high levels of operational availability and the lowest possible life cycle costs.

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Broad Palette of Innovative Technologies

- We have developed our own product line-up, which includes centrifugal separators, bag filters, wet and dry electrostatic precipitators, biological as well as gas scrubbers, a variety of cooling and heat extraction systems, as well as fans, rotary valves, discharge devices, valves and control systems or control devices. As a result, all components are completely compatible with each other and are optimized for the respective application.

Dependable Delivery and Fulfillment

- More than 60 engineers and technicians work continuously on the development of new technologies and processes, as well as on the optimization and customer-specific adaptation of our proven equipment and plants. The focus of these efforts is always on how to increase efficiency and how to reduce capital investment as well as operating costs.

- We offer state-of-the-art equipment to customers in many industries, from cement and lime, down to the wood-processing, wood-based panel and waste recycling industries.

- In order to ensure high product quality, on-time delivery and short lead times, we emphasize a strong in-house manufacturing program and a high level of manufacturing depth. Highly qualified employees, automated processes through direct data networking of the engineering and manufacturing departments, as well as our innovative logistical and planning concepts provide the foundation for this approach.

- This offers customers a special level of confidence and security in the case of very large-scale projects, when implementing modernization measures with short conversion times, and when taking delivery of spare parts as a result of damaged equipment.

- High product quality is our end goal. This is achieved through cost-effective operation, with Bosch’s own dependability, and high levels of availability – both in industry and the healthcare sector.

- Customers rely on reliable, cost-effective operation and high levels of availability – both in industry and the healthcare sector.

Confident and secure

- With a dependable partner, you can be sure of receiving the best solution to your challenges – whether for new and replacement investments or for modernization and upgrades.

- Synergy effects through cross-sector know-how

- In this market and technology leader, we are fully supported by all of the ventilation-related needs of a modern wood-based panel manufacturer – extraction, dedusting, material transport, fire fighting, and the cleaning of air and waste exhaust gases. As a result, we can achieve significant synergistic effects.

- Our ventilation, dedusting and transport equipment for the wood materials and wood product sectors stands out in particular through flexibility, cost-effectiveness and high levels of availability – both in industry and the healthcare sector.

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- Wood Processing Industry

- We offer efficient solutions for environmental protection and workplace safety through the capture and reduction of emissions in the iron and steel making industries, in non-ferrous metallurgy, in the foundry industry, with metal recycling and more existing sectors.

- Metals Industry

- We offer efficient solutions for environmental protection and workplace safety through the capture and reduction of emissions in the iron and steel making industries, in non-ferrous metallurgy, in the foundry industry, with metal recycling and more existing sectors.

- Industrial Minerals Industry

- Extraction and dedusting plants, process filters used for material recovery and the extraction of excess materials from recycling and material transport equipment have proven themselves in the cement, lime and gypsum industries, and in industries such as basic materials, construction materials and construction waste recycling.

- Energy Industry

- A large number of solutions are available for dedusting, reduction of pollutants, heat recovery and for the purification of exhaust gases. We provide this with high flexibility and for plants such as waste-to-energy plants, refuse incineration plants, energy from wood, scrap, wood, and biomass.

- Wood Based Panel Industry

- At this market and technology leader, we are fully supported by all of the ventilation-related needs of a modern wood-based panel manufacturer – extraction, dedusting, material transport, fire fighting, and the cleaning of air and waste exhaust gases. As a result, we can achieve significant synergistic effects.

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- WOOD PROCESSING INDUSTRY

- We offer efficient solutions for environmental protection and workplace safety through the capture and reduction of emissions in the iron and steel making industries, in non-ferrous metallurgy, in the foundry industry, with metal recycling and more existing sectors.

- METALS INDUSTRY

- We offer efficient solutions for environmental protection and workplace safety through the capture and reduction of emissions in the iron and steel making industries, in non-ferrous metallurgy, in the foundry industry, with metal recycling and more existing sectors.

- INDUSTRIAL MINERALS INDUSTRY

- Extraction and dedusting plants, process filters used for material recovery and the extraction of excess materials from recycling and material transport equipment have proven themselves in the cement, lime and gypsum industries, and in industries such as basic materials, construction materials and construction waste recycling.

- ENERGY INDUSTRY

- A large number of solutions are available for dedusting, reduction of pollutants, heat recovery and for the purification of exhaust gases. We provide this with high flexibility and for plants such as waste-to-energy plants, refuse incineration plants, energy from wood, scrap, wood, and biomass.

- WOOD BASED PANEL INDUSTRY

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- Through cross-sector Know-how

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Innovative technologies, excellent knowledge of customer processes, wide-ranging know-how in many different industries, years of experience and a comprehensive product and service program ensure that you will receive the best solution to your challenges – whether for new and replacement investments or for modernization and upgrades.

Reliability and security can be achieved only in this way is it possible to achieve high levels of operational availability that result from a complete solution, and possible future changes in the requirements. Only in this way is it possible to achieve high levels of operational availability and the lowest possible life-cycle costs.

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High Product Quality and On-Time Delivery

In order to ensure high product quality, on-time delivery and fast turnaround times, we emphasize solving in-house manufacturing problems and a high level of manufacturing depth, highly qualified employees, automated processing through direct data networking of the engineering and manufacturing departments, and innovative logistical and planning concepts as the foundation for this approach.

An international network of carefully selected partner suppliers includes our two modern production facilities in Austria and Slovakia, making it possible to react with high degree of flexibility and also to provide manufacturing resources to customer locations.

With a dependable partner, you will get all products and services – from consulting to production, assembly, commissioning, service and emissions testing – directly from Scheuch. This makes it possible to ensure on-time delivery, reliable compliance with guaranteed emission limits, efficient project handling without inter-face problems, and capable customer service even after commissioning is complete.

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