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PRESS RELEASE

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SCHWING Technologies at ITMA ASIA 2026: Innovative Cleaning Technologies for a More Sustainable Industry

Electric furnace technology, gentle thermal cleaning and filter recycling in focus – SCHWING Technologies presents forward-looking solutions in Shanghai.

Neukirchen-Vluyn, November 2026. From November 20 to 24, 2026, the international textile industry will gather in Shanghai for ITMA ASIA, where SCHWING Technologies will also be exhibiting. The company, based in Neukirchen-Vluyn, Germany, will present innovative solutions for the thermal cleaning of tools, machine components and industrial parts. Key topics will include electric furnace technology, particularly gentle cleaning processes, as well as the cleaning and recycling of industrial filter materials.

Electric Heating – A Step Towards the Future

One of the key highlights of SCHWING's trade fair presentation will be its electric furnace technology. Switching to electric heating opens up new opportunities for more resource-efficient industrial cleaning. Particularly when combined with renewable energy, this technology enables companies to reduce their dependence on fossil fuels and improve their carbon footprint. At the same time, precisely controlled thermal processes ensure gentle and reliable cleaning of even demanding components.

Gentle Cleaning and Long-Term Value Preservation

In the textile industry in particular, high-quality machine components and tools are exposed to demanding operating conditions. Deposits and residues must be removed thoroughly and regularly without unnecessarily stressing the components being cleaned. SCHWING's thermal cleaning systems enable the controlled and gentle removal of organic contaminants. This helps extend the service life of valuable components and supports cost-effective plant operation.

Filter Cleaning and Recycling – Opportunities Across Multiple Industries

Another important topic is the cleaning and reuse of industrial filter materials. With increasing demands for resource efficiency and circular economy solutions, the reprocessing of industrial filters is becoming increasingly important. The potential extends far beyond the textile industry. Plastics processing, the chemical industry, recycling and many other manufacturing sectors also have a growing need for economical and sustainable cleaning solutions.

Meet SCHWING Technologies at ITMA ASIA

Thomas Schwing and André Wiesner will represent SCHWING Technologies at the exhibition. They will be available for personal discussions with industry professionals, providing an opportunity to exchange ideas on current challenges and explore individual cleaning solutions.

"Requirements for industrial cleaning processes are constantly evolving. Energy efficiency, resource conservation and material reuse are becoming increasingly important across a wide range of industries. ITMA ASIA provides an excellent opportunity for us to present our technologies and discuss future-oriented solutions with international industry experts," says SCHWING Technologies.

Visit Us at ITMA ASIA 2026!

November 20–24, 2026
National Exhibition and Convention Center, Shanghai
Hall 6.1 | Booth E02

SCHWING Technologies looks forward to welcoming you and meeting you in person!

About SCHWING Technologies

SCHWING Technologies GmbH, headquartered in Neukirchen-Vluyn, Germany, is an internationally active specialist in industrial thermal cleaning systems and contract cleaning services. For almost 60 years, the medium-sized, owner-managed company has been developing and manufacturing innovative solutions for removing plastic, fibre and other organic residues from tools, machine components and industrial parts. SCHWING technologies are used worldwide across a wide range of industries, including plastics, textiles, chemicals, automotive and recycling.



Photo: Thomas Schwing, Managing Director SCHWING Technologies
Image credit: SCHWING Technologies

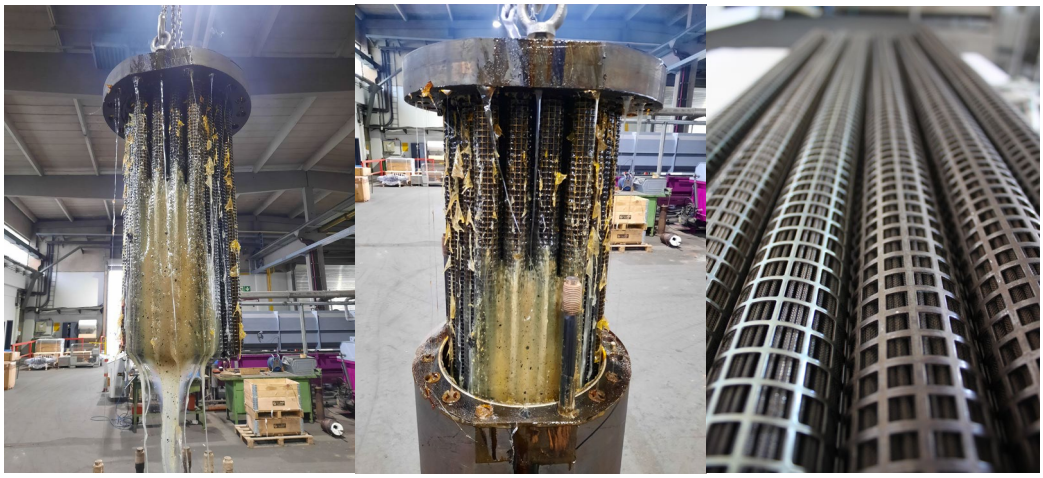


Photo: Filter bundle before cleaning and disassembled after cleaning
Image credit: SCHWING Technologies

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