



Driven by expertise

Sukano at Fakuma 2026

For more information,
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Sukano is pleased to announce its participation in the 30th International Tradefair for Plastics Processing (Fakuma), taking place on October 12–16, 2026, in Friedrichshafen, Germany. Visitors are invited to meet the Sukano team in Hall B3, Booth 3004 to discover innovative products and unveil technical expertise across consumer durables, building & construction, healthcare, and packaging. Learn how Sukano's additives and color masterbatches and compounds create value in a wide range of applications, from polyesters and biopolymers to engineering and high-performance polymers.

Tailored Products for High-Temperature Polymers

Manufacturers are increasingly turning to high-temperature polymers as an alternative to metals and thermoset materials, benefiting from easier processing, reduced weight, and lower overall costs. Sukano's compounds support this material transition while maintaining the mechanical performance required for demanding applications. In addition, they enhance product aesthetics through precise, consistent coloration and excellent color stability, even under extreme processing and end-use conditions.

By combining compounding expertise, customized color development, and advanced additive technologies, Sukano helps customers unlock the full potential of high-temperature polymers such as PSU, PESU, PPSU, and PEEK.

Closing the Loop with High-Performance rCompounds

Combining sustainability with high performance, Sukano's recycled PET-glass fiber compounds offer an attractive alternative to virgin engineering resins. Their maximized post-consumer recycled (PCR) content supports circularity and helps reduce carbon footprint of the final application, while consistent mechanical properties ensure reliable performance in demanding end uses. With excellent stiffness and strong resistance to deformation under high loads and temperatures, these materials are well suited for challenging applications. Depending on specific requirements, manufacturers can also benefit from improved processability, enhanced toughness, and potential energy savings during production, enabling sustainability goals to be achieved without compromising performance.

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Advancing Circularity with In-House Recycling Expertise

Learn more about Sukano's in-house recycling laboratory, where the key stages of the mechanical rPET recycling process are replicated under real-world conditions. Before introducing new products to the market, Sukano evaluates the performance of its masterbatches on existing PET recycling streams using advanced analytical and processing equipment.

This approach ensures alignment with industry standards and provides deeper insights into recyclability performance under real-world conditions. By replicating key stages of industrial mechanical recycling process influenced by the use of our masterbatches, Sukano creates a direct link between product development and measurable performance outcomes. This helps customers develop products that support circularity, while minimizing or eliminating concerns related to visual appearance and mechanical properties.

Adaptive Compounding: Unlocking the Potential of Recycled Engineering Resins

Gain valuable insights into the opportunities presented by post-consumer recycled (PCR) and post-industrial recycled (PIR) materials and learn how to overcome common challenges to unlock the full potential of recycled engineering plastics. Through adaptive compounding, Sukano enables the use of mechanically recycled engineering resins while maintaining consistent quality and performance.

By adjusting formulations to accommodate variations in PCR and PIR feedstocks, manufacturers can reduce their product's carbon footprint up to 80% compared to virgin plastics product alternatives while maintaining functionality, processing efficiency, or end-use properties.

Visit us in Hall B3, Booth 3004, and discover innovative solutions that can help you enhance product performance, accelerate product development, and create greater value for your customers.

About Sukano

Sukano is a global specialist in the development and production of additive and color masterbatches and compounds for polyesters, biopolymers, high temperature polymers, and specialty resins. The company is driven by expertise and devotes its technical knowledge to developing highly specialized products and services that go into packaging, consumer durables, building and construction, healthcare and fibers. The company is a family-owned business headquartered in Switzerland, operating additional manufacturing facilities in the USA, Malaysia, and Hungary, as well as a sales office in Shanghai.

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