

Press Release

KRAIBURG TPE to Showcase Medical-Grade TPE Solutions for Medical Device Innovation and Sustainability at Medtec China 2026

Kuala Lumpur, August 2026

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KRAIBURG TPE to Showcase Medical-Grade and Healthcare TPE Solutions for Medical Device Innovation at Medtec China 2026

KRAIBURG TPE, a global manufacturer of Thermoplastic Elastomers (TPE), will exhibit at Medtec China 2026 from September 1–3, 2026, at the Shanghai New International Expo Centre (SNIEC), Shanghai, China, Hall N1, Booth 1C209.

Medical device manufacturers require materials that combine safety, performance, and sustainability. At the upcoming medical exhibition in China, KRAIBURG TPE will present its Medical and Healthcare TPE solutions, including the [THERMOLAST® M](#) and [THERMOLAST® H Series](#) for a wide range of medical device applications.

Book a Meeting with Our TPE Experts

Connect with our experts at MEDTEC China 2026 to explore innovative TPE solutions. Schedule a one-on-one consultation here: [Appointment Form](#).



Strong Adhesion and High-Performance Material & Application

KRAIBURG TPE provides high-performance TPE solutions for medical device manufacturers. Our medical-grade TPEs are biocompatible materials for the medical industry, providing soft-touch comfort, excellent flexibility, and efficient processing through injection molding or extrusion for a wide range of healthcare applications.

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Our TPE compounds offer excellent bonding to PP, PE, ABS, PC, and PET/PETG for efficient multi-component molding and greater design flexibility.

Depending on the grade, the materials comply with GB 4806.7-2023, EU No. 10/2011, and FDA 21 CFR requirements, and are tested for cytotoxicity according to GB/T 16886.5 and ISO 10993-5.

Typical medical applications include:

- **Dental technology:** Safe, biocompatible and ergonomic thermoplastic rubber solutions for dental instruments, tools, and equipment.
- **Hoses and tubing:** Flexible, kink-resistant TPE tubing and TPE extrusion materials for fluid tube applications for reliable fluid management.
- **Lids, closures, and membranes:** Medical plastics with excellent resealing performance and dependable barrier properties.
- **Needle shields:** Protection for delicate components with reliable structural integrity.
- **Syringe gasket:** Medical sealing solutions with smooth operation and precise dosing control in syringe systems.
- **Valves and seals:** Outstanding sealing performance and chemical resistance for critical flow-control applications

Our Commitment to Quality

Visit KRAIBURG TPE at [Medtec China 2026](#), a leading China exhibition for the medical device industry, to explore its latest Medical and Healthcare TPE solutions. KRAIBURG TPE develops high-quality, compliant TPE materials for medical devices and healthcare applications worldwide. Through close

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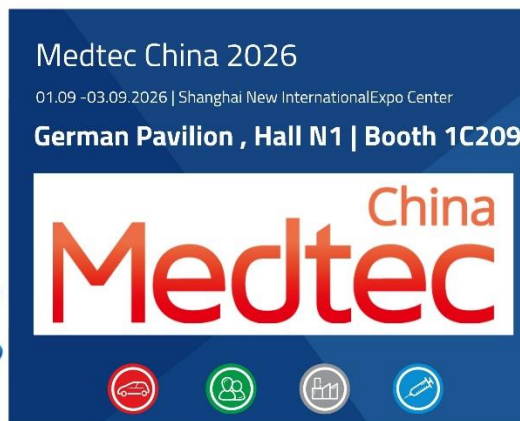
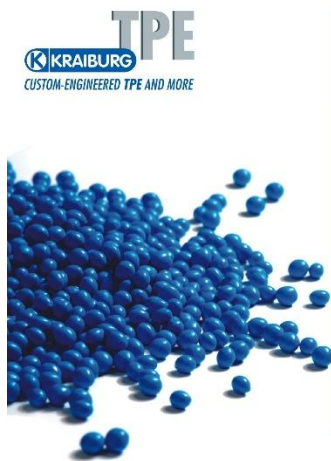
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collaboration with customers, the leading TPE manufacturer delivers advanced material solutions that meet the requirements of medical device manufacturers.

***Disclaimer:** The applications mentioned are illustrative of material capabilities only. Final product suitability and regulatory compliance must be assessed and validated by the customer.*



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For high-resolution photography, please contact Bridget Ngang
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Information for members of the press:



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KRAIBURG TPE (www.kraiburg-tpe.com) is a global manufacturer of custom thermoplastic elastomers. KRAIBURG TPE was founded in 2001 as an independent business unit of the KRAIBURG Group and is now the industry's competence leader in the field of TPE compounds. The company's goal is to provide safe, reliable and tailored products for customer applications. With more than 718 employees worldwide and production sites in Germany, the USA and Malaysia, the company offers a large product portfolio for applications in the automotive, industrial and consumer goods industries, as well as for the strictly regulated medical sector. The established THERMOLAST®, COPEC®, HIPEX® and For Tec E® product lines are processed by injection molding or extrusion and offer manufacturers numerous advantages not only in processing but also in product design. KRAIBURG TPE is characterized by its innovative strength, global customer orientation, customized product solutions and reliable service. The company is ISO 50001 certified at its headquarters in Germany and holds ISO 9001 and ISO 14001 certifications at all its sites worldwide.