**KRAIBURG TPE: Innovative, Sustainable & High-Performance TPE Solutions at Plastics and Rubber Thailand 2025**

Join KRAIBURG TPE at Hall 99 Booth AL25, Plastics & Rubber Thailand 2025 from May 14-17 at BITEC Center, Bangkok. Discover our latest TPE innovations for automotive, electronics, packaging, and healthcare.

**Sustainability at the Core**

KRAIBURG TPE supports manufacturers in reducing their carbon footprint with bio-based and [recycled-content TPEs](https://www.kraiburg-tpe.com/en/sustainability) for automotive, smart consumer electronics, and personal care applications.

KRAIBURG TPE’s commitment to sustainability is reflected in its ISCC PLUS certification for selected TPE compounds produced at its facility in Germany as well as [GRS certification](https://www.kraiburg-tpe.com/en/global-recycled-standard-grs-certification) for TPE compounds manufactured at its Malaysian production site; plus, its ability to support customers with product carbon footprint values.

**Smart Consumer Electronics Solutions**

Featuring scratch, abrasion, and chemical resistance, along with soft-touch surfaces and vibrant colors, our TPE grades are the perfect fit for wearables, VR devices, and gaming accessories. KRAIBURG TPE also offers halogen-free, [flame-retardant TPEs](https://www.kraiburg-tpe.com/en/flame-retardant-tpe) (GWIT 960°C at 2mm, UL94V0) for enhanced safety; and Light Effect TPEs for aesthetic lighting applications.

**High-Performance TPEs for Automotive**

Engineered for durability, comfort, and performance, our TPE series combines weather resistance, soft-touch surfaces, and chemical stability, making it ideal for automotive interiors, exteriors, and powertrains.

**Safe & Compliant Packaging TPEs**

Our high-performance TPE materials comply with the FDA, EU, and GB 4806.7-2023 (China) food contact safety standards, ensuring safe use in [food, cosmetic, and skincare packaging](https://www.kraiburg-tpe.com/en/cosmetic-packaging). With excellent chemical resistance and no animal-derived ingredients, they are well-suited for these applications.

**Innovative TPEs for Medical & Healthcare**

The [THERMOLAST® H](https://www.kraiburg-tpe.com/en/thermolast-h-healthcare-tpe) series fulfill invitro cytotoxicity requirement according to ISO 10993-5 and GB/T 16886.5 (China), making them ideal for applications such as syringe gaskets, tubing, resealing membranes, and medical packaging

**On-Site Live Forum: Recycling Solutions & Sustainability Forum 2025**

Join **KRAIBURG TPE** at **Plastic & Rubber Thailand 2025**, and don’t miss our presentation at the **Recycling Solutions & Sustainability Forum** on **May 15, 2025, from 2:00 PM to 2:30 PM** in **Conference Room, Hall 99**. Learn more about how our advanced TPE solutions are driving sustainability for the future.

Reserve your appointment in advance and have a one-to-one discussion with our TPE Specialist - <https://forms.office.com/e/7ceiH2MRRr>

**(Photo: © 2025 KRAIBURG TPE)**

For high-resolution photography, please contact Bridget Ngang ([bridget.ngang@kraiburg-tpe.com](mailto:bridget.ngang@kraiburg-tpe.com) , +6 03 9545 6301).

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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 materials. The company's goal is to provide safe, reliable and sustainable products for customer applications. With more than 698 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.