**Asia Pacific Exclusive!  
KRAIBURG TPE Webinar: Applications & Opportunities in Pharma & Medical Devices**

Medical and Healthcare TPEs are advanced materials that offer excellent biocompatibility and flexibility for medical applications. They enhance product performance and ensure patient safety, while meeting strict regulatory standards.

**Join our KRAIBURG TPE Medical & Healthcare TPE Webinar**

Learn more about our [medical and healthcare TPEs](https://www.kraiburg-tpe.com/en/medical), and how it can make a positive difference to your business.

* Date: 13 November 2024
* Mandarin session: 11.30a.m – 12.00p.m (GMT+8)

Speakers: Ms. Mariah Liu (Business Development Manager, KTS) & Ms. Heng Hooi Chi (Product Developer)

* English session: 3.00p.m – 3.30p.m (GMT+8)

Speakers: Mr. Aditya Purandare (Managing Director, KTIND) & Ms. Hoe Yim Teng (Product Development Manager)

Join our upcoming Webinar to discover the [THERMOLAST® M](https://www.kraiburg-tpe.com/en/thermolast-m) and [THERMOLAST® H](https://www.kraiburg-tpe.com/en/thermolast-h-healthcare-tpe) series, engineered for diverse applications in the medical and healthcare sectors. Explore their exceptional performance, biocompatibility, and flexibility. Learn why they are the ideal material solutions for [medical devices](https://www.kraiburg-tpe.com/en/kraiburg-tpe-are-breaking-mold-asia-pacifics-innovative-medical-devices), tubing, and seals.

**Session Highlights**

* KRAIBURG TPE Overview
* THERMOLAST® M and THERMOLAST® H
* Material advantages
* Success projects & application possibilities
* Compliance standards
* Q&A Session

**Key insights**

* **Biocompatibility:** THERMOLAST® M and THERMOLAST® H are designed to meet stringent medical standards, ensuring safety for patient contact.
* **Flexibility and Comfort:** These series provide excellent flexibility for applications requiring comfort, such as medical tubing and seals.
* **Durability:** These materials exhibit high wear and aging resistance, ensuring long-lasting performance in demanding environments.
* **Chemical Resistance:** Both series offer good resistance to a range of chemicals, making them ideal for various healthcare applications.
* **Regulatory Compliance:** They meet key ISO-10993 standards, streamlining the approval process for medical devices.

**Register now**

Click here for 🡪 [English session](https://attendee.gotowebinar.com/register/798815431288679516?source=Website)

Click here for 🡪 [Mandarin session](https://attendee.gotowebinar.com/register/7668514603611283035?source=Website)

Join us to explore how these advanced TPE solutions can meet your specific needs and enhance your product development.



**(Photo: © 2024 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 compounds. The company's goal is to provide safe, reliable and sustainable products for customer applications. With more than 660 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.