

# DISCOVER KRAIBURG TPE



# KRAIBURG Holding Competence since 1947

- Employees: 2.470 worldwide
- Sales in 2023: € 668.5 Mio.
- Family-owned company

#### **KRAIBURG Holding SE & Co. KG**

# Gummiwerk KRAIBURG GmbH & Co. KG

**Technical Rubber Compounds** and Composite Applications

# KRAIBURG TPE GmbH & Co. KG

Thermoplastic Elastomers (TPE)

# KRAIBURG Austria GmbH & Co. KG

Tire Retreading and Workplace Mats

# KRAIBURG Relastec GmbH & Co. KG

**Insulation Systems** 

# KRAIBURG STRAIL GmbH & Co. KG

**Products for Rail Systems** 

# KRAIBURG Walzenfertigung GmbH

**Rollers and Roll Coverings** 

# Gummiwerk KRAIBURG Elastik GmbH & Co. KG

Stable Flooring and Rubber flooring for horses

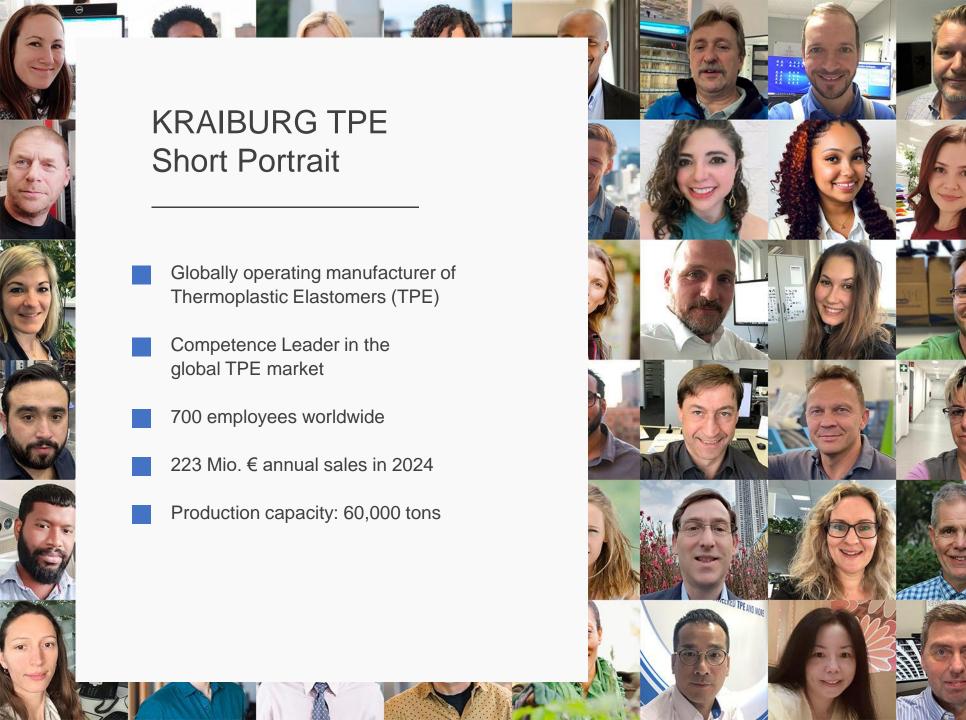
# KRAIBURG PuraSys GmbH & Co. KG

Polyurethane Products / PUR Foams

#### **GEZOLAN AG**

**EPDM Granules for Floor Coverings** 







### KRAIBURG TPE Global Presence

#### Atlanta (GA) / USA

**Production capacity:** 10.000 t

**Certified:** ISO 9001, 14001

Employees: 90

#### Waldkraiburg / Deutschland

Production capacity: 36.000 t

**Certified:** ISO 9001, 14001, 50001

Employees: 420

#### **Kuala Lumpur / Malaysia**

**Production capacity:** 14.000 t

**Certified:** ISO 9001, 14001

Employees: 190

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# Core Competencies of KRAIBURG TPE

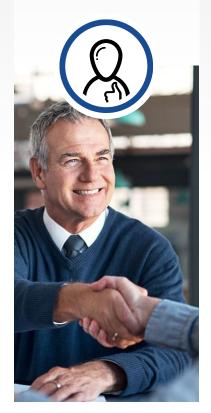
International Network



**Customization** and Innovation



**Customer Orientation** 



Specialization and Know-how



Consistently high Product Quality



**Corporate Sustainability** 



# KRAIBURG TPE Specialization



In-Person Consulting with <a href="Expert Knowledge">Expert Knowledge</a>
<a href="Down to Application Levels">Down to Application Levels</a>



Experts with Comprehensive Market
Understanding and Product Know-How



Local Technical Service by Region



Many Years of Experience in Dealing with Regulations and Standards for Your Product



Comprehensive <u>Test Laboratory</u> with a Selection of Accredited Methods in Accordance with <u>DIN EN ISO/IEC 17025</u>

















### KRAIBURG TPE Automotive Markt

- Material approvals according to OEM standards
- Excellent weather resistance, adhesion to various thermoplastics
- High-quality surface properties, low fogging and emission values
- Temperature and media resistance, optimized compression set
- Compounds with high recycling content

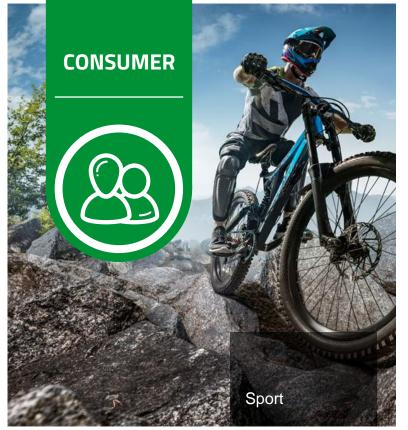




















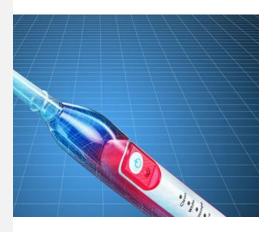






### KRAIBURG TPE Consumer Markt

- Compounds can fulfill regulative requirements (EU) No 10/2011, US FDA CFR21, China GB 4806.7-2023, Mercosur, EN 71-3
- Optimized organoleptics and media resistance
- High quality and smooth touch surfaces, high color stability and consistency
- Sustainable Compound solutions



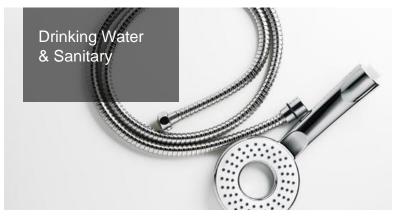
























# KRAIBURG TPE Industry Markt

- Adhesion Capabilities
- Material approvals for drinking water, flame retardancy, UL 94, RAL-GZ 716/1, CSTB and glow wire testing
- Optimized compression set
- Application-specific extrusion materials
- Conductive materials































# KRAIBURG TPE Medical Markt

- Medical approved series : ISO 10993-4, ISO 10993-5, ISO 10993-10, ISO 10993-11, USP class VI
- Common sterilization methods possible
- Coloring according to customer's request
- Transparent and highly transparent compounds















# **KRAIBURG TPE Brands & Product Lines**

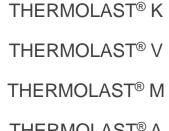






Coloring







THERMOLAST® S

THERMOLAST® H

THERMOLAST® R

THERMOLAST® DW

**HIPEX®** 

**COPEC®** 

For Tec E®



**Flowability** 









**Haptics** 

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The information provided in this document correspond to our knowledge on the subject at the date of is publication and may be subject to revision as new knowledge and data become available. All values reported are typical values based on sample test results and are not a guarantee of performance. The responsibility to conduct testing to determine suitability of use for the particular process or end-use application remains with the customer. KRAIBURG TPE does not warrant or assume any liability with regards to the use of the information presented in this document.

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For more information about KRAIBURG TPE please visit: <a href="https://www.kraiburg-tpe.com">www.kraiburg-tpe.com</a>

