



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

Short Portrait

- Globally operating manufacturer of Thermoplastic Elastomers (TPE)
- Competence Leader in the global TPE market
- > 669 employees worldwide
- 215 Mio. € annual sales in 2023
- Production capacity: 60,000 tons



Regional Headquarters

Atlanta (GA) / USA



Headquarters

Waldkraiburg / GERMANY



Regional Headquarters

Kuala Lumpur / MALAYSIA



KRAIBURG TPE

Global Presence

Atlanta (GA) / USA

Production capacity: 10.000 t

Certified: ISO 9001, 14001

Employees: 87

Waldkraiburg / GERMANY

Production capacity: 36.000 t

Certified : ISO 9001, 14001, 50001

Employees: 403

Kuala Lumpur / MALAYSIA

Production capacity : 14.000 t

Certified : ISO 9001, 14001

Employees: 179

WHY KRAIBURG TPE



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 Expert Knowledge
Down to Application Levels



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

AUTOMOTIVE



EXTERIOR
APPLICATIONS



INTERIOR
APPLICATIONS



NEW MOBILITY



POWERTRAIN

KRAIBURG TPE

Automotive Market

- 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



CONSUMER



SPORT

CONSUMER
CARE

NON-FOOD
PACKAGING

FOOD CONTACT
APPLICATIONS

HOUSEHOLD
ARTICLES

OFFICE
SUPPLIES

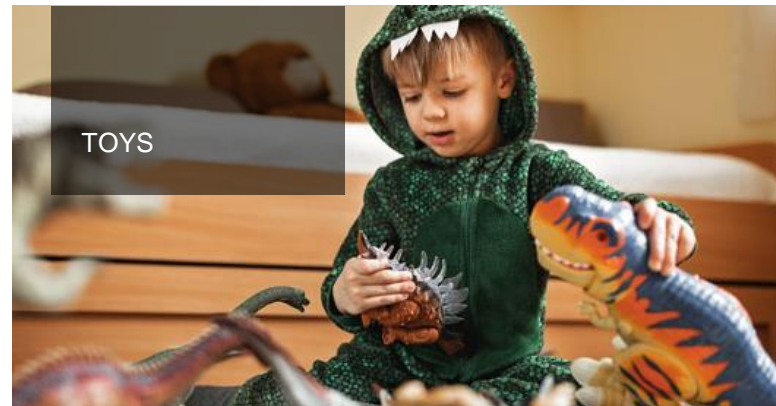
TOYS

COSMETIC
APPLICATIONS

KRAIBURG TPE

Consumer Market

- Compounds can fulfill regulative requirements (EU) No 10/2011, US FDA CFR21, China GB 4806-2016, Mercosur, EN 71-3
- Optimized organoleptics and media resistance
- High quality and smooth touch surfaces, high color stability and consistency
- Sustainable Compound solutions



INDUSTRY



TOOLS

DRINKING WATER
& SANITARY

CONSUMER
ELECTRONICS

HOUSEHOLD
APPLIANCES

WHITE GOODS

BUILDING &
CONSTRUCTION

ELECTRICS &
ELECTRONICS

KRAIBURG TPE

Industry Market

- 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



MEDICAL



PHARMACEUTICAL
PACKAGING

MEDICAL
ENGINEERING

DIAGNOSIS

KRAIBURG TPE

Medical Market

- 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





Adhesion



Chemical Resistance



Coloring



Surface Appearance



Compression Set



Flame Retardent

KRAIBURG TPE

Brands & Product Lines

THERMOLAST® K

THERMOLAST® V

THERMOLAST® M

THERMOLAST® A

THERMOLAST® S

THERMOLAST® H

THERMOLAST® R

THERMOLAST® DW

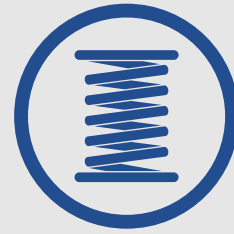
HIPEX®

COPEC®

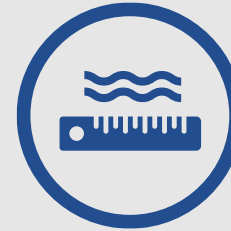
For Tec E®



Food Contact



Elasticity



Flowability



UV Resistance

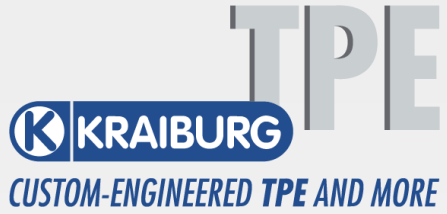


Heat Resistant



Haptics

LET'S MAKE
YOUR PROJECT
OUR MISSION



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.

This document is valid until: December 2024
CM|G|PP|EN|01|24-02

For more information about KRAIBURG TPE please visit:
www.kraiburg-tpe.com

