

Press release

KRAIBURG TPE uses GoGreen Plus

Waldkraiburg, September 2026

Page 1 of 5

KRAIBURG TPE GmbH & Co. KG
Friedrich-Schmidt-Strasse 2
84478 Waldkraiburg
Germany

Phone +49 8638 9810-0
Fax +49 8638 9810- 310

info@kraiburg-tpe.com
www.kraiburg-tpe.com

KRAIBURG TPE uses GoGreen Plus to reduce transportation-related emissions.

With effect from March 1, 2026, KRAIBURG TPE joined the GoGreen Plus service of DHL, a global logistics provider. This means KRAIBURG TPE is focusing on solutions to reduce transportation-related greenhouse gas emissions in the field of logistics.

The reduction of greenhouse gas emissions is becoming increasingly important across global supply and transportation chains. KRAIBURG TPE is also constantly checking options to reduce emissions within the company's own value chain. As a developer and manufacturer of thermoplastic elastomers, KRAIBURG TPE is aiming to gradually reduce greenhouse gas emissions across its own business operations.

This also includes switching to GoGreen Plus, which the TPE manufacturer has now implemented in its logistics operations. After a trial run had been completed successfully in the course of 2025, the company decided in February 2026 to handle all outbound ocean freight shipments (OFR) via DHL logistics group's GoGreen Plus service with effect from March 1.

Press contact

Europe, Middle East, Africa
Juliane Schmidhuber
PR & Communications Manager
Phone: +49 8638 9810 568
Juliane.Schmidhuber@kraiburg-tpe.com

Communications agency

EMG
Elena Loseva
Phone: +31 645 092 735
eloseva@emg-marcom.com

Press release

KRAIBURG TPE uses GoGreen Plus

Waldkraiburg, September 2026

Page 2 of 5

From “GoGreen” to “GoGreen Plus”

While GoGreen focuses on offsetting transportation-related emissions, GoGreen Plus focuses on measures that reduce emissions within the logistics value chain such as using alternative fuels. In the case of KRAIBURG TPE, DHL supports the reduction of transportation-related greenhouse gas emissions within its own logistics network in this way.

Climate protection and resource efficiency as part of the corporate strategy

Oliver Zintner, CEO at KRAIBURG TPE, views the GoGreen Plus labelling of the company's own ocean freight shipments as another key element in the consistent implementation of the company's strategy: “Sustainability issues have long since become an integral part of our daily business operations. We are taking a closer look at all areas along the value chain – and these also include logistics solutions we use from external providers. With DHL's GoGreen Plus concept, we have now found another component for reducing transport related greenhouse gas emissions within logistics and aligning our measures in the field of logistics with our company-wide climate goals.”

“We are delighted that, after an intensive collaboration based on utmost mutual trust, KRAIBURG TPE has decided to handle all future OFR shipments through GoGreen Plus. The close coordination based on partnership shows how shared responsibility and trust result in measurable progress in decarbonizing the transportation sector,” summarizes Jonas Henning, Sales Performance Executive of DHL Global Forwarding.

Press release

KRAIBURG TPE uses GoGreen Plus

Waldkraiburg, September 2026

Page 3 of 5



Image: With effect from March 1, 2026, KRAIBURG TPE joined the GoGreen Plus service of DHL, a global logistics provider, and is thus focusing on solutions to reduce transportation-related greenhouse gas emissions in the field of logistics.

Press release

KRAIBURG TPE uses GoGreen Plus

Waldkraiburg, September 2026

Page 4 of 5

Information for press representatives



Social Media:



About KRAIBURG TPE

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 and reliable products for customer applications. With more than 660 employees worldwide and production sites in Germany, the USA and Malaysia, the company provides 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.

Press release

KRAIBURG TPE uses GoGreen Plus

Waldkraiburg, September 2026

Page 5 of 5

About DHL GoGreen Plus: GoGreen Plus is a value-added service for DHL shipments, which contributes to decarbonization efforts within the DHL logistics network. DHL reduces the consumption of fossil fuels in the mode of transport used for GoGreen Plus shipments by using alternative fuels and/or technologies. This does not necessarily mean that the specific shipment will be physically transported using vehicles or equipment that utilize these fuels or technologies. Further information, for example, on specific decarbonization measures are available at <https://www.dhl.com/de-en/home/global-forwarding/products-and-solutions/gogreen-solutions/gogreen-plus.html>.