

Taking Chemistry to a New Level – Sustainably and Worldwide

RAMPF Advanced Polymers officially launches operations / Encompassing polymer portfolio / Global R&D capacities / Unique sustainability profile through closed-loop recycling

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Grafenberg, Germany, July 1, 2024. RAMPF Advanced Polymers, the new company of the international RAMPF Group, officially starts business operations today. With an encompassing product and solution portfolio, global R&D capacities, and a pioneering closed-loop recycling approach, the company is setting new standards in polymer chemistry.



Key facts

- 1. RAMPF Advanced Polymers is on the market with more than 1,000 formulations for formulating, sealing, casting, and design.
- 2. Global capacities for production as well as R&D ensure high delivery reliability and rapid product development.
- Pioneering closed-loop approach Production waste from customers and RAMPF companies is processed into high-quality recycled polyols and used in the manufacture of new products.

RAMPF Advanced Polymers is a leading developer and manufacturer of reactive resin systems based on polyurethane, epoxy, silicone, and silane-modified polymers.



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The company's portfolio includes:

- > Sealing systems, electro and engineering casting resins, edge and filter casting resins, and adhesives
- > Board and liquid materials for model and mold engineering
- > Chemical solutions for the manufacture of customized recycled polyols based on polyurethane, PET, and PIR residues

These high-performance polymers are used worldwide in a wide range of industries – from automotive and electromobility, electrics/electronics and white goods to aerospace, foundry, furniture, and mattresses.

RAMPF Advanced Polymers was established by merging the chemical comapanies RAMPF Eco Solutions, RAMPF Polymer Solutions, and RAMPF Tooling Solutions.

Global presence. Global capacities.

RAMPF Advanced Polymers' products and solutions are manufactured in Germany, the USA, and China, ensuring a high level of supply security. The R&D activities at these locations are now coordinated and managed centrally. The RAMPF Group's chemical expertise is thus pooled across departments and countries. The resulting synergies will significantly accelerate the development of new and the improvement of existing products. A global partner and sales network guarantees prompt and local customer service.

Closed-Loop-Recycling

RAMPF has been dedicated to the chemical recycling of polyurethane since 1992 – as one of the very first companies to do so. The company processes its own production residues as well as those from customers. The resulting recycled polyols are used in both the products of customers and RAMPF companies. This unique closed-loop approach will be pursued even more consistently within RAMPF Advanced Polymers with the aim of further increasing the number of products manufactured using recycled or biobased raw materials.

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Dr. Christian Weber (left) and Peter Barwitzki, CEOs of RAMPF Advanced Polymers:

"With our new company, we are taking our chemical product and system solution portfolio to a new level – sustainably and worldwide. With more than 1,000 formulations, we offer customers an all-encompassing product portfolio for a wide range of industries and applications. Our concentrated R&D expertise ensures that we can react very quickly to our customers' requirements and devote ourselves to fundamental basic research.

We particularly look forward to advancing our closed-loop approach for the recycling of plastic waste even more consistently as part of RAMPF Advanced Polymers. Protecting our environment has always been an intrinsic motivation of the RAMPF Group, both ecologically and economically. This also reflects our sense of responsibility towards society.

With the outstanding expertise, motivation, commitment, and creativity of our more than 220 employees, we will offer our customers and partners even more and even better chemical products and solutions."

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RAMPF Advanced Polymers GmbH & Co. KG based in Grafenberg, Germany, is a leading specialist in the development and manufacture of customized and sustainable solutions for formulating, sealing, casting, and design.

The product portfolio includes

- > Sealing systems, electro casting resins, engineering casting resins, edge and filter casting resins, and adhesives based on polyurethane, epoxy, silicone, and silane-modified polymers
- > Board and liquid materials for model and mold engineering based on polyurethane and epoxy
- > Chemical solutions for the manufacture of customized recycled polyols based on polyurethane, PET, and PIR residues.

Germany

RAMPF Advanced Polymers is a company of the international RAMPF Group based in Grafenberg, Germany.

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