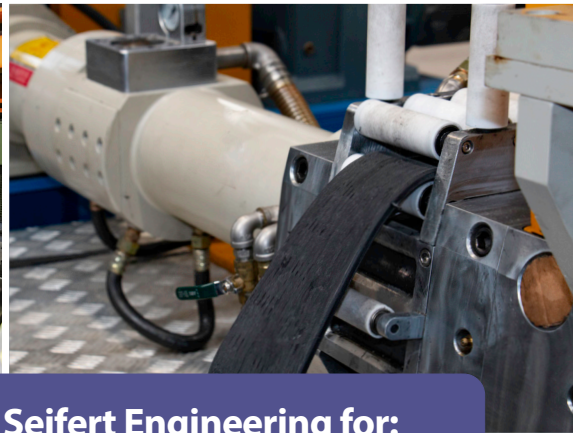
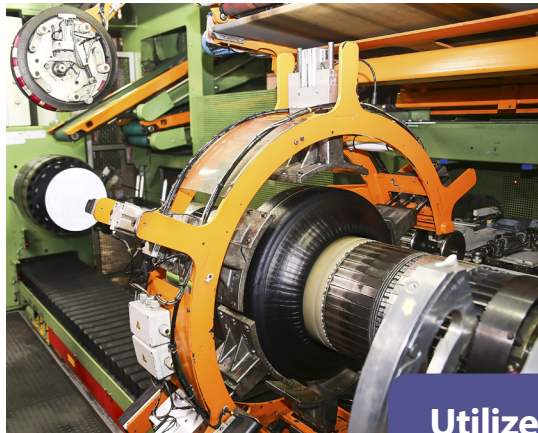




SEIFERT

ENGINEERING



Utilize Seifert Engineering for:

- Tire and Rubber
- Wire and Cable
- Seals and Gaskets
- Hoses
- Roofing
- Siding
- Conveyor Belts
- Adhesives
- Material Handling

Elastomer & Plastics Solutions

Seifert Engineering specializes in designing and integrating custom machinery and automation systems that help elastomer and plastic manufacturers improve efficiency, consistency and safety.

Our team has extensive experience with the unique challenges of handling flexible, high-viscosity and heat-sensitive materials—whether you're extruding, molding, curing or finishing.

We offer engineering support for both new equipment and system upgrades, with designs tailored to your performance goals and built to integrate seamlessly into existing production environments. Our expertise spans a variety of applications—from tire and rubber to building products and industrial components—allowing us to engineer systems that improve throughput, reduce waste and maintain product consistency.

As elastomer and polymer manufacturing evolves through automation and innovation, we stay aligned with modern production standards—delivering reliable, forward-thinking solutions that grow with your business.

Our proven experience, innovative solutions and commitment to excellence will help your business be more productive.



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