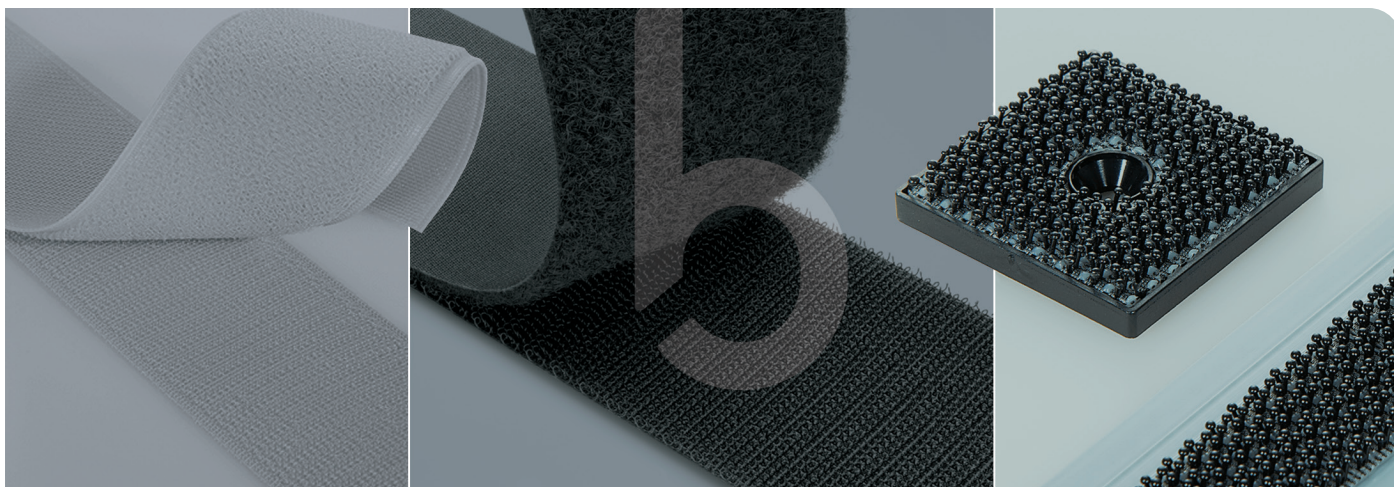


From fastener raw materials to ready-to-use parts.

20 years of cooperation supporting industrial fastening projects in Poland and Europe.



For the last 20 years, EKO-TECH and Gottlieb Binder GmbH have supported industrial projects using reclosable fastening systems such as Klettostar® (hook & loop) and Duotec® (self-engaging fasteners).

As a preferred converter, EKO-TECH turns Binder raw materials into production-ready parts—especially by laminating with special adhesives and producing die-cuts and kiss-cuts. Because the best fastener system performs best only when it's converted into the right format for your process.

Two strengths **ONE SOLUTION**

Gottlieb Binder® — fastening system expertise

- Broad fastener portfolio, from classic hook-and-loop to advanced systems, built on long experience (≈225 years) and continuous R&D.
- Fasteners can be further processed to customer needs—incl. special adhesives and custom geometric parts.
- Duotec®: reclosable, removable/reattachable without special tools, with clear “locked” feedback and defined release force.
- Klettostar® (Kletten® family): premium hook-and-loop with options like high cycle life, flame-retardant variants, and self-adhesive / geometric shapes.

EKO-TECH — converting & implementation

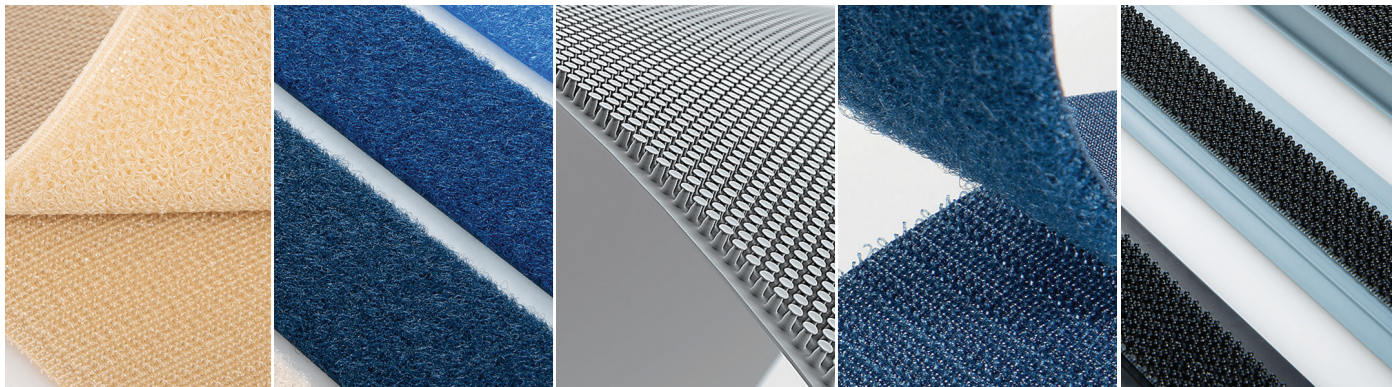
- “From raw material to ready-to-use parts”: converting designed for repeatability, durability, and easier assembly.
- In-house kiss-cut / flatbed / rotary die-cutting, prototyping + serial production, and flexible delivery formats (rolls, sheets, sets).
- Expertise in adhesive lamination and preparing parts for manual or semi-automated assembly (liner choice, roll build).

Customer benefits at a glance

One partner: Binder materials + EKO-TECH converting	Ready-to-use die-cuts & kiss-cuts	Special adhesive lamination for your substrate	Cleaner design: hidden fixation (no screws/rivets where possible)
Faster assembly: less manual cutting, less waste	Serviceable fastening: open/close when needed	Formats for production: rolls, sheets, sets/kits	Support for demanding sectors and requirements (variant-dependent)

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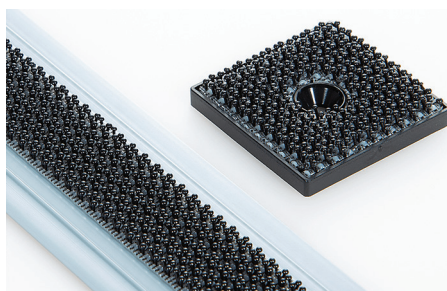
From raw material to ready-to-use parts

Binder raw material	Adhesive selection / lamination	Slitting / rewinding (if needed)	Die-cut / kiss-cut	Delivery format	Packaging
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Klettostar® (Hook & Loop)

high cycle performance; options include flame-retardant and self-adhesive / geometric shapes.



Duotec® (Self-engaging reclosable fasteners)

removable/reattachable with clear locking feedback; defined unlocking force.



Advanced product families

MicroDuotec®, Microplast®, Pressotex®, Gecko® etc.

Specifications & norms

Binder fasteners are available in variants designed for demanding applications; for example, flame-retardant Klettostar® versions are described as compliant with aerospace-related flammability requirements (variant-specific).

Typical applications

Binder fasteners are commonly used where components must be securely fixed but removable, including automotive, construction, electronics, textiles and more. EKO-TECH also positions die-cut fastener solutions for automotive/medical/industrial use cases (application-dependent).

What we can deliver

- Die-cuts / kiss-cuts on liner (custom shapes, ready for assembly)
- Self-adhesive fasteners (laminated with selected special adhesives)
- Parts on roll / sheets / sets for your workstation or line
- Support with material selection and converting route (prototype -> serial)



Send us your requirement

We'll recommend the right Binder fastener type and deliver it as a ready-to-use die-cut / kiss-cut part—optimized for your production.