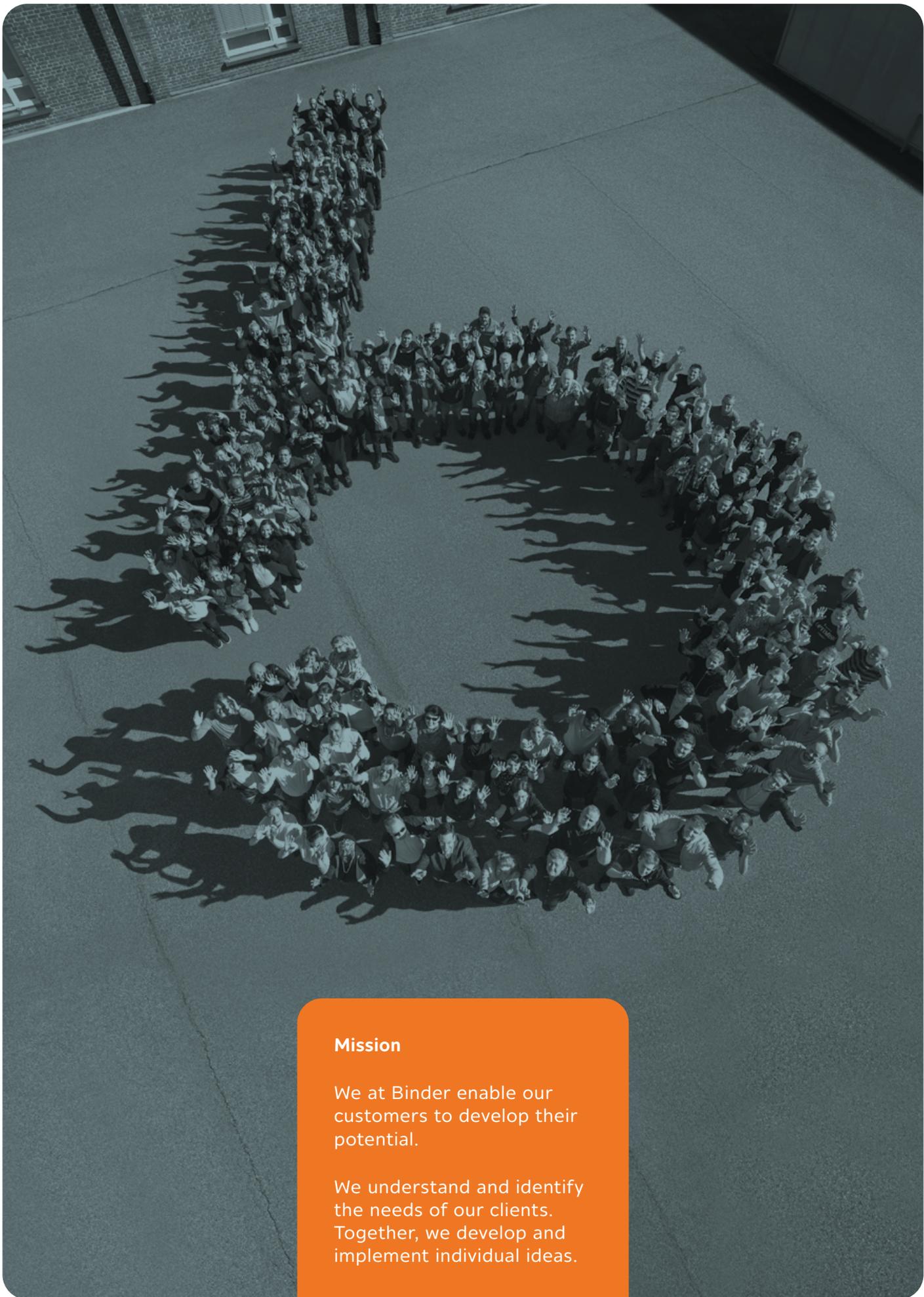




■ **Application-specific
fastening solutions**

Repositionable and reclosable



Mission

We at Binder enable our customers to develop their potential.

We understand and identify the needs of our clients. Together, we develop and implement individual ideas.

■ Your success starts with our solutions

More than two centuries ago, in 1798, the impressive story of our family business began in Holzgerlingen, Germany. To this day, we at Binder are highly ingenious and we place great emphasis on quality and durability. We also have a certain penchant for perfection.

Our numerous developments and patents as well as our continuous search for innovative solutions are why we've risen to become a technology leader for high-tech fastener systems over the last two centuries. We are constantly expanding our innovative edge by relying on our own research and development and we collaborate with leading research institutes and universities. We develop and produce exclusively in Germany.

To us, our customers' tasks are an exciting challenge that we take on with a great deal of commitment, know-how and passion. Our goal is to enable companies in every industry to develop their potential with our fastening solutions and to differentiate themselves in the market.

” **What started as a simple idea now opens up entirely new dimensions. We pride ourselves on meeting our customers' challenges with a diverse range of fastening solutions. Individual, tailor-made, for every industry.**



Patrick Geffers Managing Director

Secure hold on all roads

Safety on board the heavyweights: People rely on our products everywhere in the commercial vehicle industry. In the driver's cab of a truck as well as in the cargo area of a transporter or in the seats of a bus. From the headliner to the carpet in the passenger compartment, in vehicle accessories as well as in cable management, we aim our fastening solutions entirely to suit your requirements.

Panel fixation

Headliner, side wall panels, trims and door panel fixation.

Duotec[®], Profiles, Clips, Pressotex[®]



Exterior trims

Reliable fixation for exterior trims.

Duotec[®], Profiles



Seating

Easy and secure fastening solutions for foam cushion, cover, armrest or headrest.

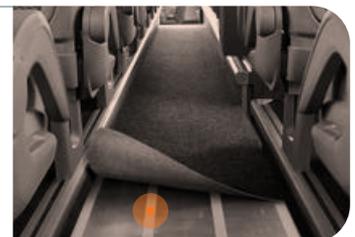
Duotec[®], Pressotex[®], Klettostar[®], Velour



Flooring

Rapid, easy and interchangeable fixation of carpets and floor panels, also in cargo.

Microplast[®], Velour, Binder SoloHook[®], Duotec[®], Klettostar[®], Pressotex[®]



Dashboard/Cockpit

Invisible and primer-less fixations in the cockpit.

Duotec[®]



Cable harness

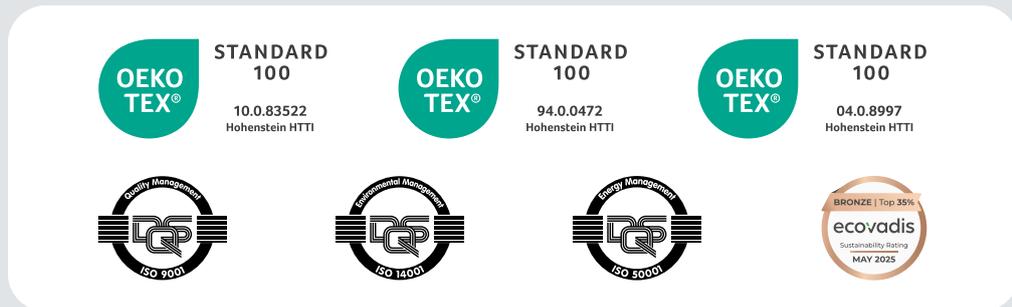
Custom-made, ultra-thin cable ties resealable for improved sustainability.

Microplast[®], Klettostar[®], Klettifix[®]



■ Quality is a top priority for us

Whether sustainability, quality management or social responsibility – we set high standards for ourselves and also undergo external evaluation. Certificates and awards from independent institutes are very important to us and an ongoing incentive to become that little bit better.



Flame-retardant

Most of our products, regardless of their construction (with or without adhesive, as a clip or profile variant, etc.), are flame-retardant and meet the ECER118 and FMVSS 302 standards for the fire behaviour of materials and components.



In-house laboratory

For us, customer satisfaction and confidence in our products comes first. To meet your high standard, we conduct our own in-house laboratory tests. These tests enable us to ensure that our fastening solutions meet the highest requirements.



Sustainability

Consideration for mono-component products is a viable option for many projects, allowing for both reduced raw material consumption and simplified recycling opportunities. We also strive to incorporate more recycled material within our products.



Lightweight

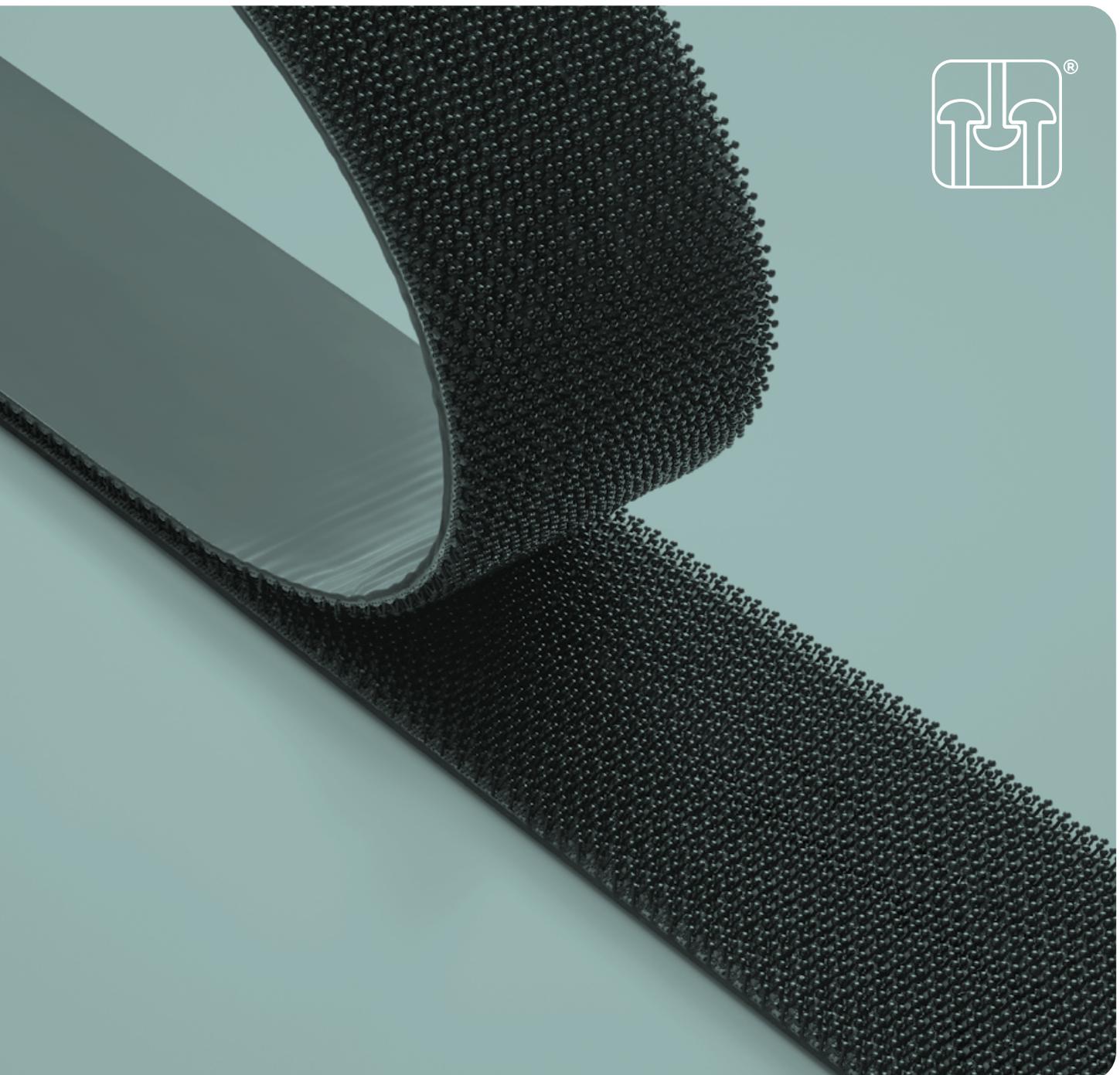
We provide you with high-performance solutions that enable weight-optimised fastening alternatives. Using less material reduces the amount of resources required to manufacture the product while also supporting a better logistic and end-user carbon footprint.

■ Duotec®

- Self-engaging reclosable fastener (SERF)
- High-security fastener - resistant to unintentional opening
- Very strong holding power after locking
- Defined level of force required to unlock
- Allows for opening and reattachment of the fastener by skilled personnel
- Standard colours: Duotec® 50 black and Duotec® 42 white

Available in three versions:

- **Clip solution:** quick and easy to install, compensates for installation tolerances
- **Profile solution:** can be glued to the body, can be adapted to gap dimensions, individual solutions possible
- **Self-adhesive solution:** quick and easy to position





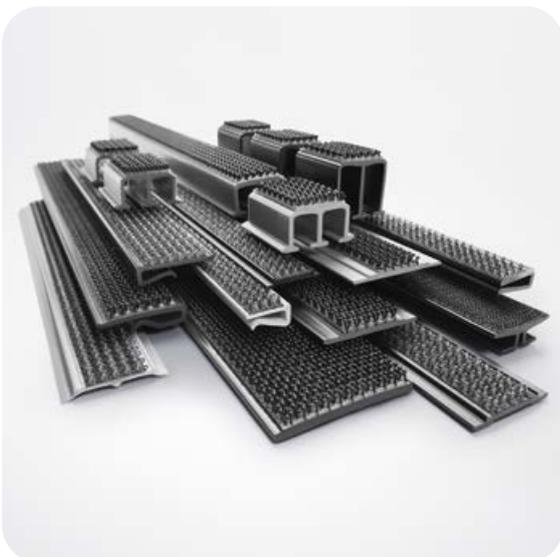
Mididuotec®

- Self-engaging reclosable fastener (SERF)
- For moderate fixation, requiring reduced effort to close and open
- For applications requiring moderate fixation with limited millimetre-scale engagement space availability
- Can be used for occasional skin contact applications (reduced abrasion)
- Readily usable by consumers to attain good fastener grip levels



Clips

- Injection-moulded products with our fasteners
- Flexible design with our own tools
- Securely engaged
- Quick fastening without rattling
- Tool-free installation
- Rotation-proof design
- Available for various clamp thicknesses and hole diameters
- Can be combined with various Binder fastening systems

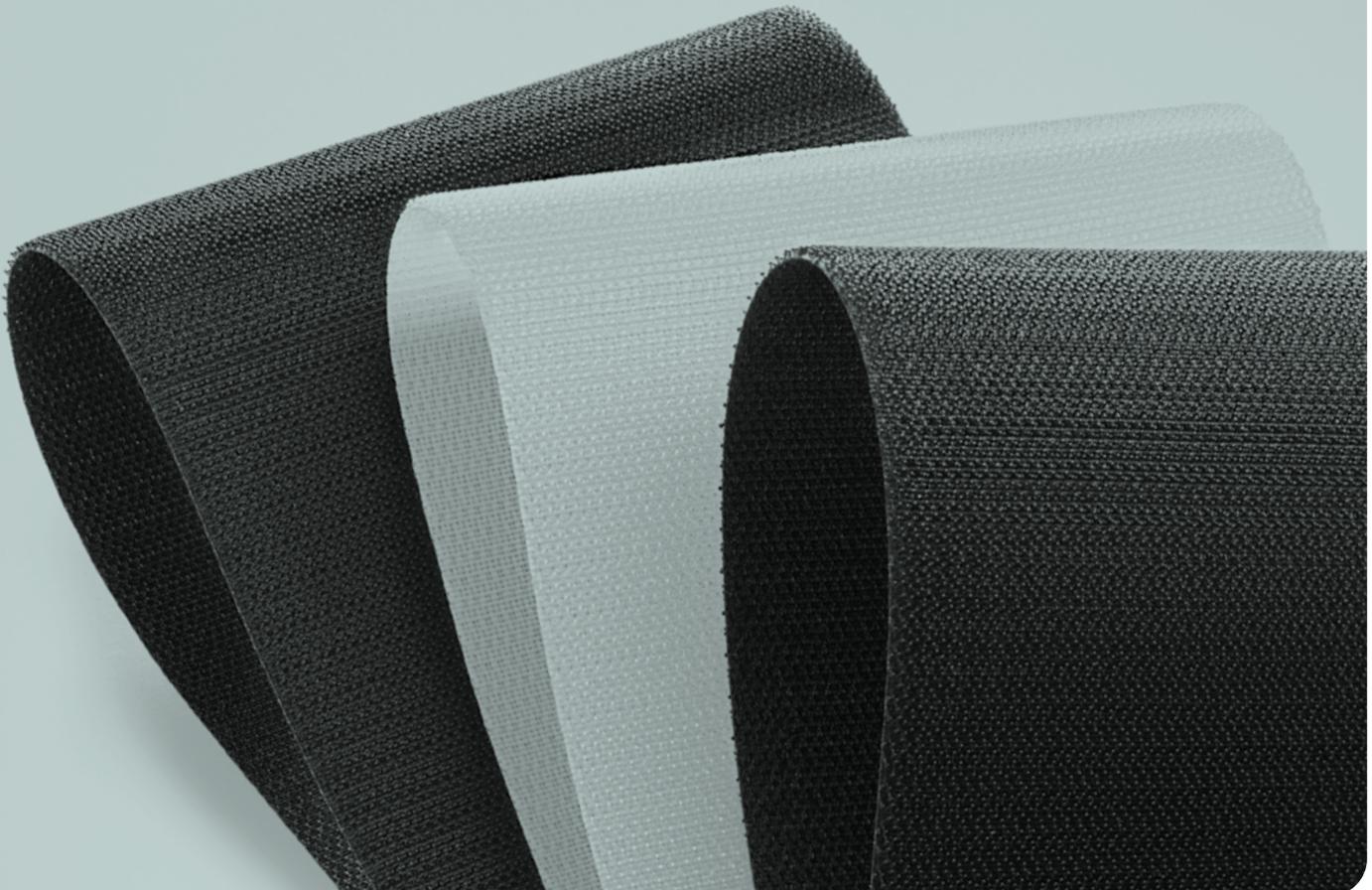


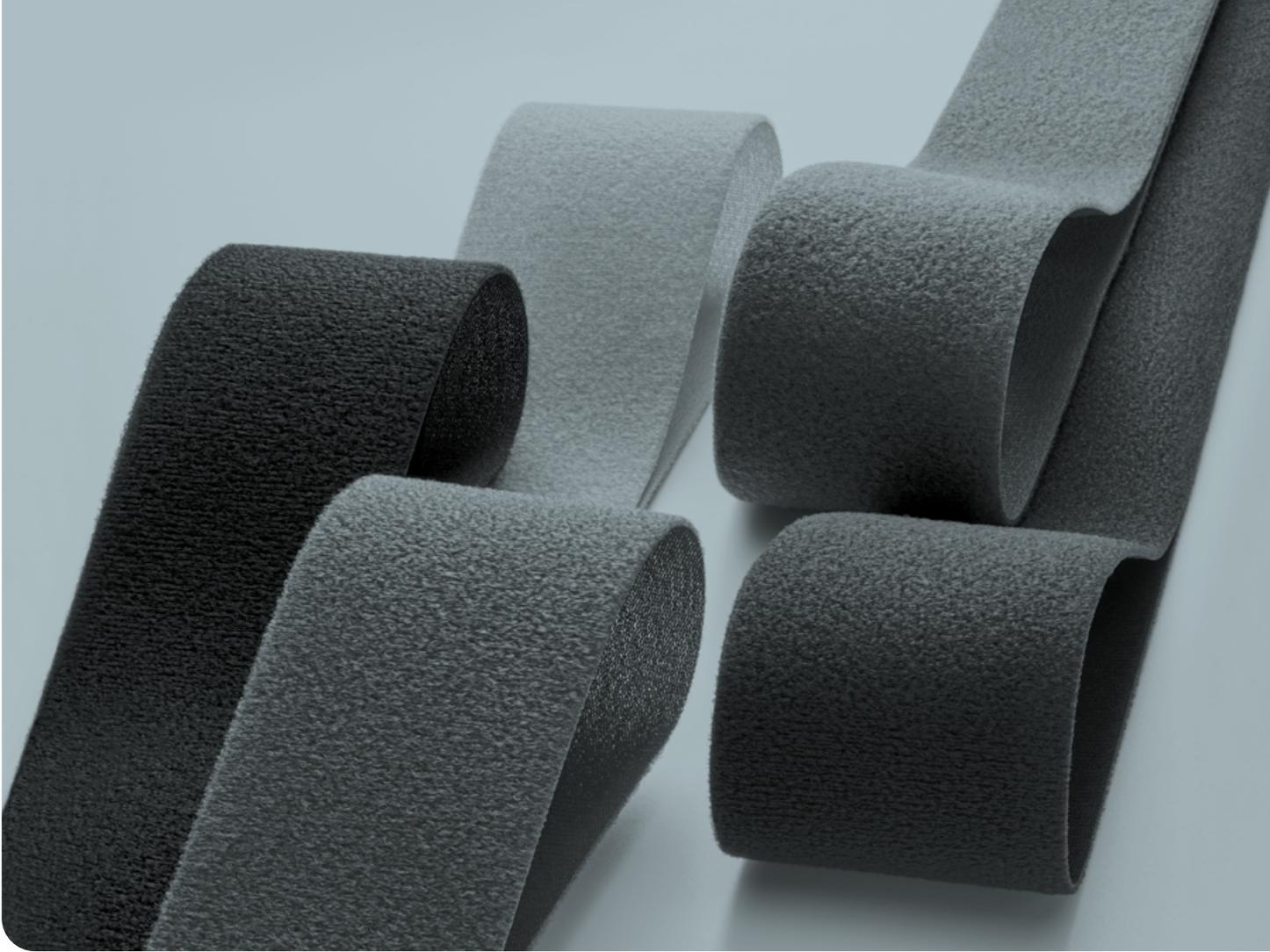
Profiles

- Plastic profiles in combination with our fasteners
- Extruded plastic profiles, manufactured with our own tools
- For indoor and outdoor use
- Long service life
- Resistant to UV rays, ageing, water and chemicals
- Flame-retardant version available
- Individual profile geometries and customised functionality possible
- Adaptable to gap dimensions

■ Pressotex®

- Woven mushroom-shaped fastener
- High tensile, peel and shear strength
- Self-adhesive and available as geometric shapes
- Available on profiles
- Back-to-back laminations possible
- Ideal in combination with Velour, as Velour allows a certain number of opening and closing cycles and reduces the fastening thickness
- High fastening forces even with light pressure
- According to OEKO-TEX® Standard 100, class 2 tested for harmful substances





■ Velour

- Low thickness and weight for sustainable solutions
- Available as broadcloth for the efficient production of cost-effective fasteners
- According to OEKO-TEX® Standard 100, class 2 tested for harmful substances
- Skin-friendly
- High number of opening and closing cycles



■ Klettostar® FR

- Premium hook-and-loop fastener
- High number of opening and closing cycles
- Flame-retardant, making it suitable for a variety of applications
- Self-adhesive and available as geometric shapes
- Available on profiles
- Back-to-back laminations possible
- Loop also available in 100% polyester





■ Microplast®

- Touch-activated ultra-thin film fastener (TUFF)
- Self-adhesive, weldable
- Available in PP and PA
- Flame-retardant, sewable
- Available on plastic profiles and as geometric shapes
- Universal hooks with direction-independent functionality

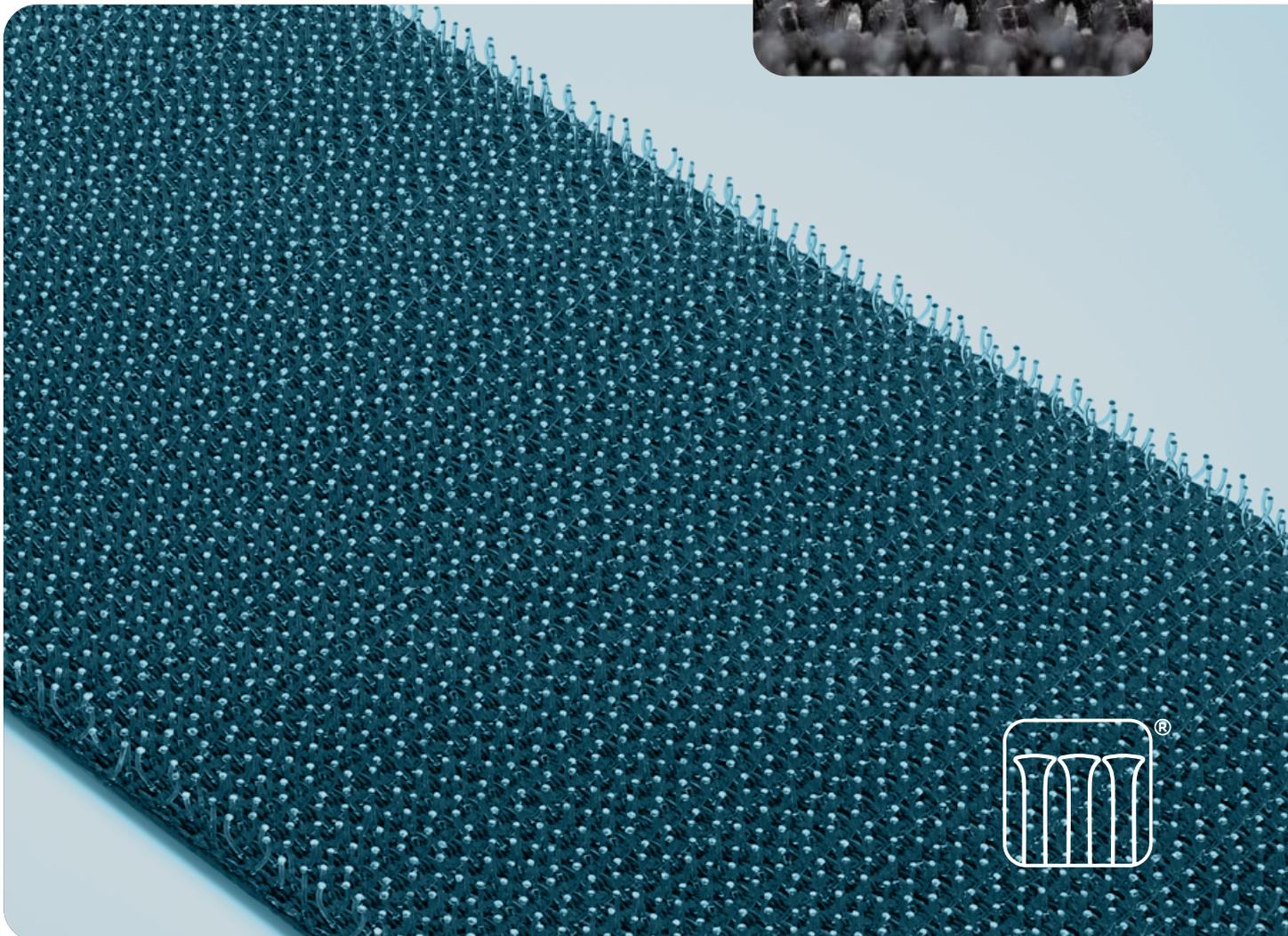


**Top performance
right up to the
ceiling**



■ Binder SoloHook®

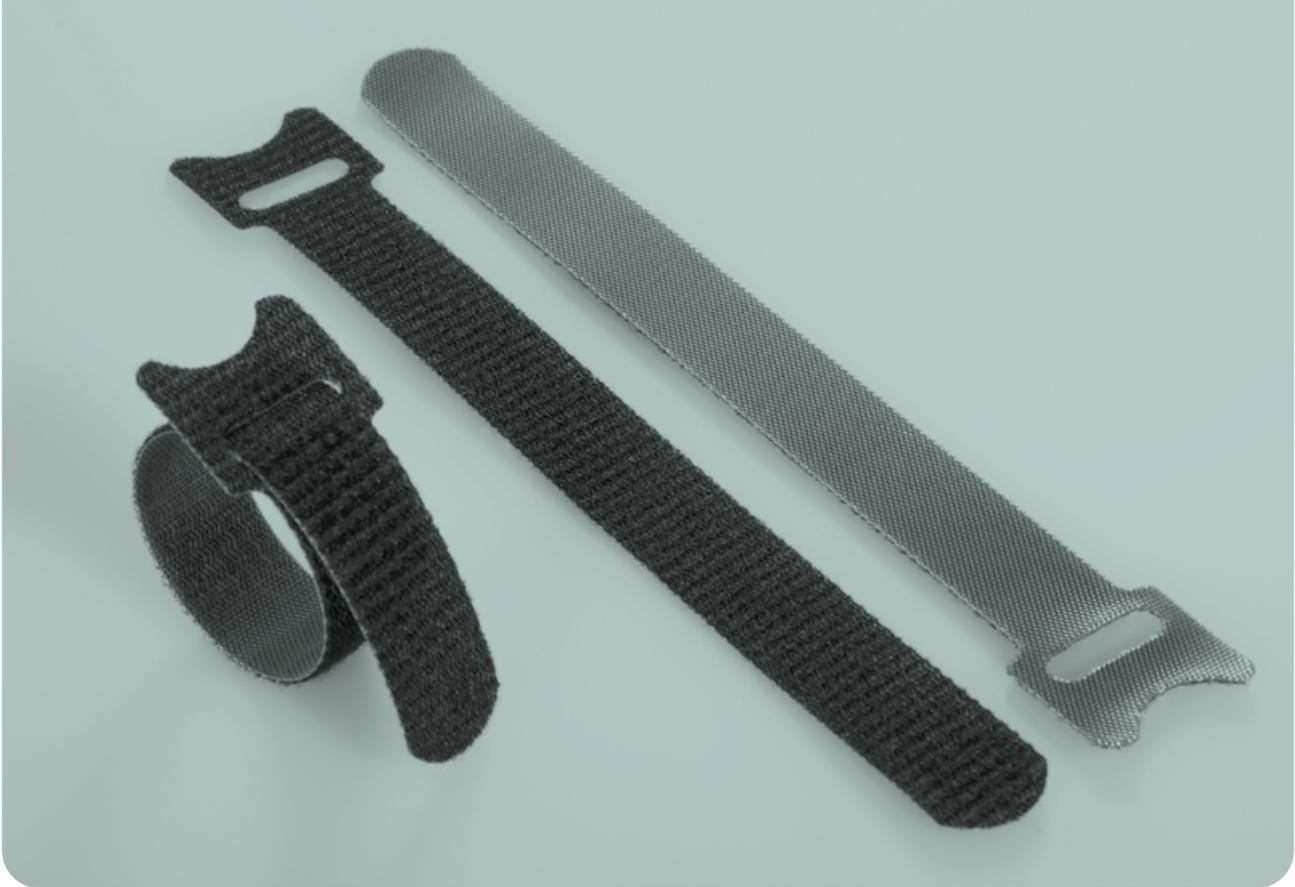
- Durable floor mat fastening
- Maximum safety
- Attractively priced: no counterpart required on floor assembly
- Strong design
- Weight-saving
- Gentle on the material for the floor assembly
- Made from one material (polyester), so easy to recycle
- Easy and safe repositioning of the mat for cleaning purposes



■ Klettfix®

- Hook-and-loop as tape welded with eyelet (made of plastic or metal)
- Simplified handling with an eyelet
- Tailor-made to customer specifications
- Individual print upon request
- High number of opening and closing cycles
- Available with anti-slip coating
- The Klettfix® variant consisting of Klettostar® is according to OEKO-TEX® Standard 100, class 2 tested for harmful substances





■ Quick & easy fastener

- Back-to-back solutions with Microplast® and Velour
- Tailor-made to customer specifications
- Depending on the version, available with very high fastening strength or ultra-thin fastening height
- It is possible to integrate sensor technology into the mushroom-shaped fastener
- Flame-retardant version available
- Compliant with the RoHS Directive (2011/65/EU RoHS 2 and 2015/863/EU RoHS 3) for electronic components

Interested in Binder's fastening solutions?

Contact us to find out more about Binder and our latest innovations.

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binder

MADE IN GERMANY SINCE 1798