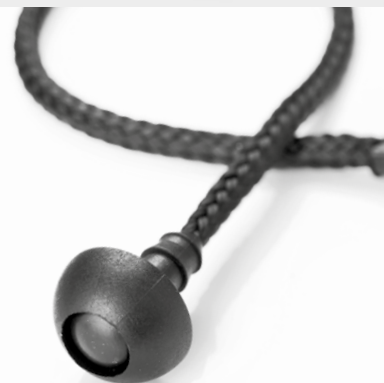
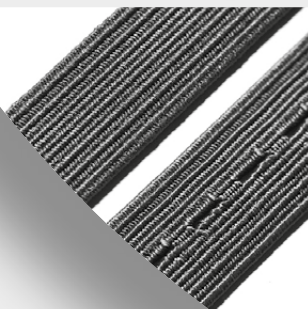




**JUMBO®**  
*high tex solutions*

## Automotive

Textile solutions for the automotive industry



# Who we are. What we do.

## **JUMBO-Textiles.** **For the mobility of the future.**

Mobility solutions are changing. Means of transport are changing. Interiors are changing. Our textile solutions for vehicle interiors are as dynamic as the automotive industry.



## **High-tech company.** **For automotive, aviation and more.**

At our modern company headquarters in Sprockhövel (NRW), more than 70 employees develop and produce elastic and non-elastic woven tapes, braids, braided cords and nets as well as textile components. For automotive, aviation, industry and many other branches – for customers all over the world.



## **Latest production technology.** **For innovative solutions.**

Our machine farm with its ultra-modern production facilities is always state-of-the-art and enables the most innovative manufacturing processes. It can be used variably for individual automotive solutions.



## **Competent solution partner.** **For our customers.**

Our thoughts and actions centre on the needs of our customers. Our most important goals: intelligent integrated solutions, highest product quality and satisfied customers. Intentions that we champion. And have done for more than 100 years.



” *The automotive industry is always on the move. Just like us as a solution partner. In close cooperation with our customers, we develop and manufacture narrow textiles which are as demanding and precise as the industry in which they are used.* “

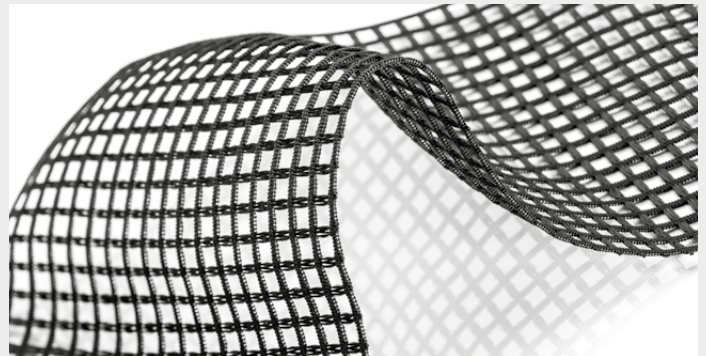
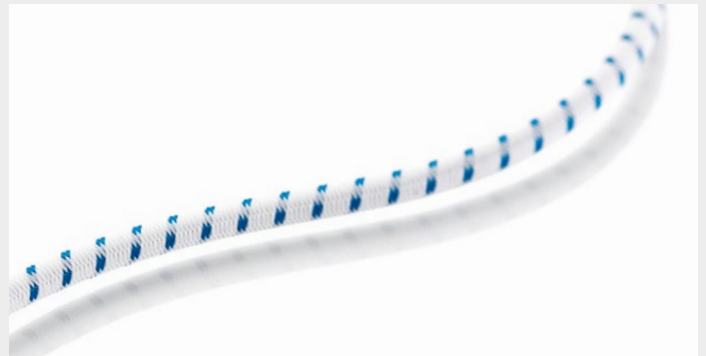
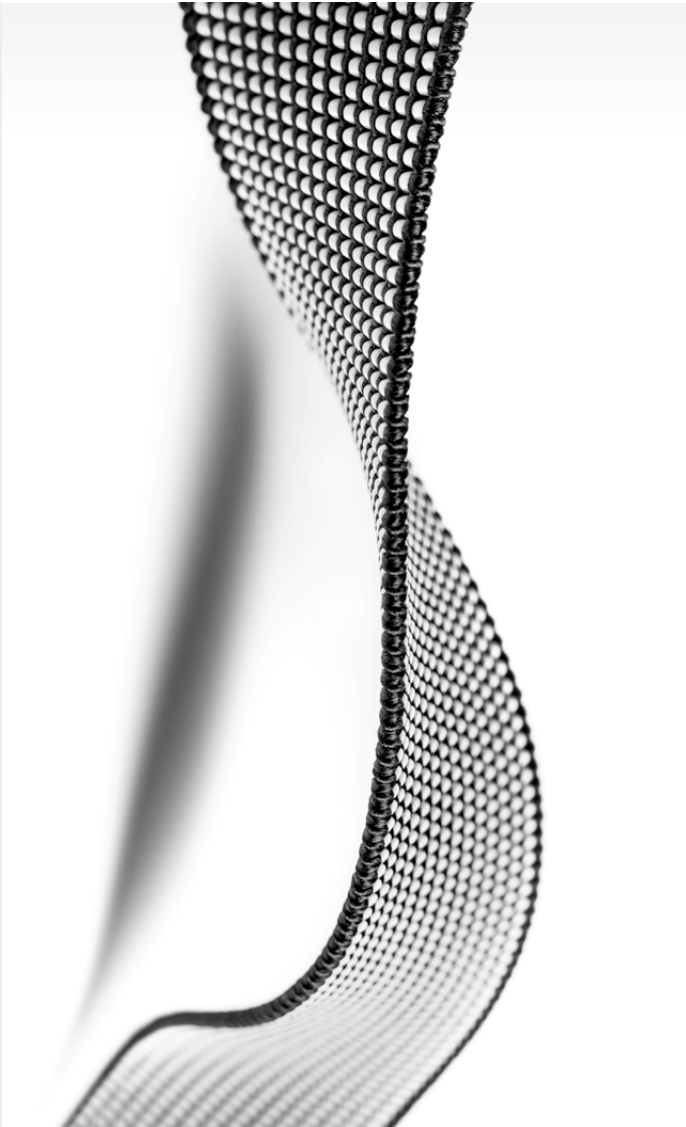
Andreas Kielholz,  
Managing Director JUMBO-Textil





# Tapes. Braids. Cords. Nets.

Innovative narrow textiles for automotive.



## Unique technical textiles. For the vehicle of the future.

The interior of modern vehicles places the highest demands on design, feel and functionality. This also applies to the textiles used in the vehicle. JUMBO-Textil creates high-quality elastic and non-elastic woven tapes, braids, braided cords and nets for the vehicle interior.

As a certified partner for our customers – including all major OEMs – JUMBO-Textil develops and produces individual components and textile components as well as complex system solutions.



## High-quality textiles. For safety and comfort.

Our automotive textiles contribute to people's safety and increase their travel comfort. They ensure safe storage of luggage and utensils. They create a pleasant acoustic climate. And they always meet the customer-specific requirements for appearance and design.



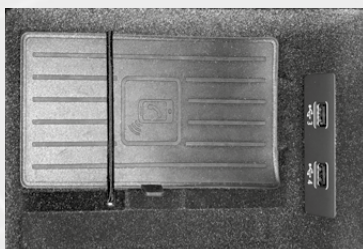


# Light. Flexible. Functional.

Intelligent storage and holding systems for the interior.

## Smartphone retaining cord

- Braided rubber cord with holding clamps pressed on both sides



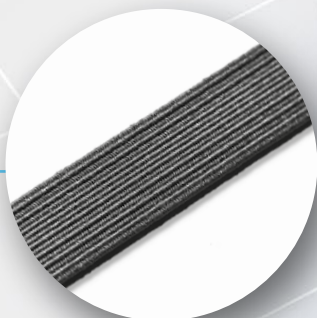
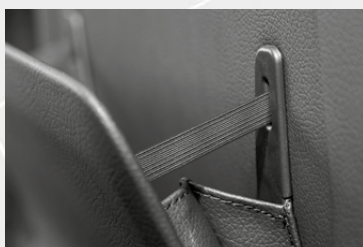
## Rubber tape for back panel pocket

- Premium woven rubber tape with loops sewn on at both sides and wire inserts



## Rubber strap for back panel pocket

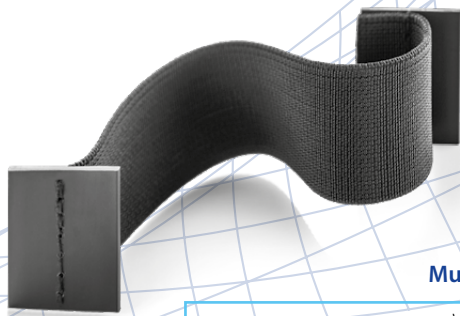
- Braided elastic, hot cut



## Storage net

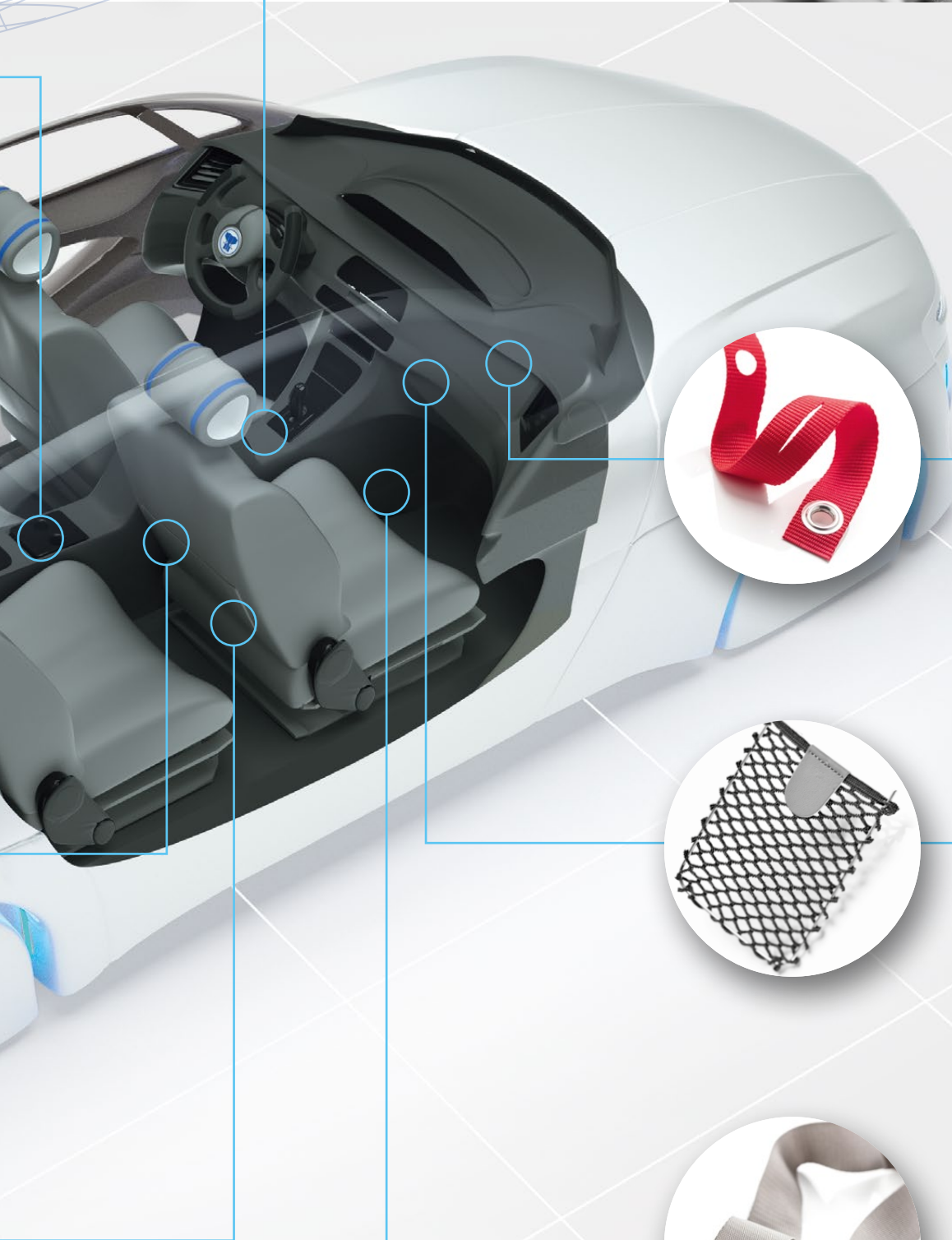
- Net, non-elastic with crochet edge, mounted on assembly wire in injection moulded frame





#### Multimedia retaining strap

- Woven rubber tape with plastic holders on both sides



#### Retaining strap

- Woven tape, slotted, punched and with eyelets



#### Multimedia net

- Net, elastic with elastic crochet edge and pull tab, mounted on a wire frame



#### Retaining strap

- Woven tape, multiple perforations, sewn-on plastic holder



# Safe. Convenient. Durable.

Smart solutions for seats and seating systems.

## Seat lift loop

- Woven tape laid in a loop, pressed with two eyelets



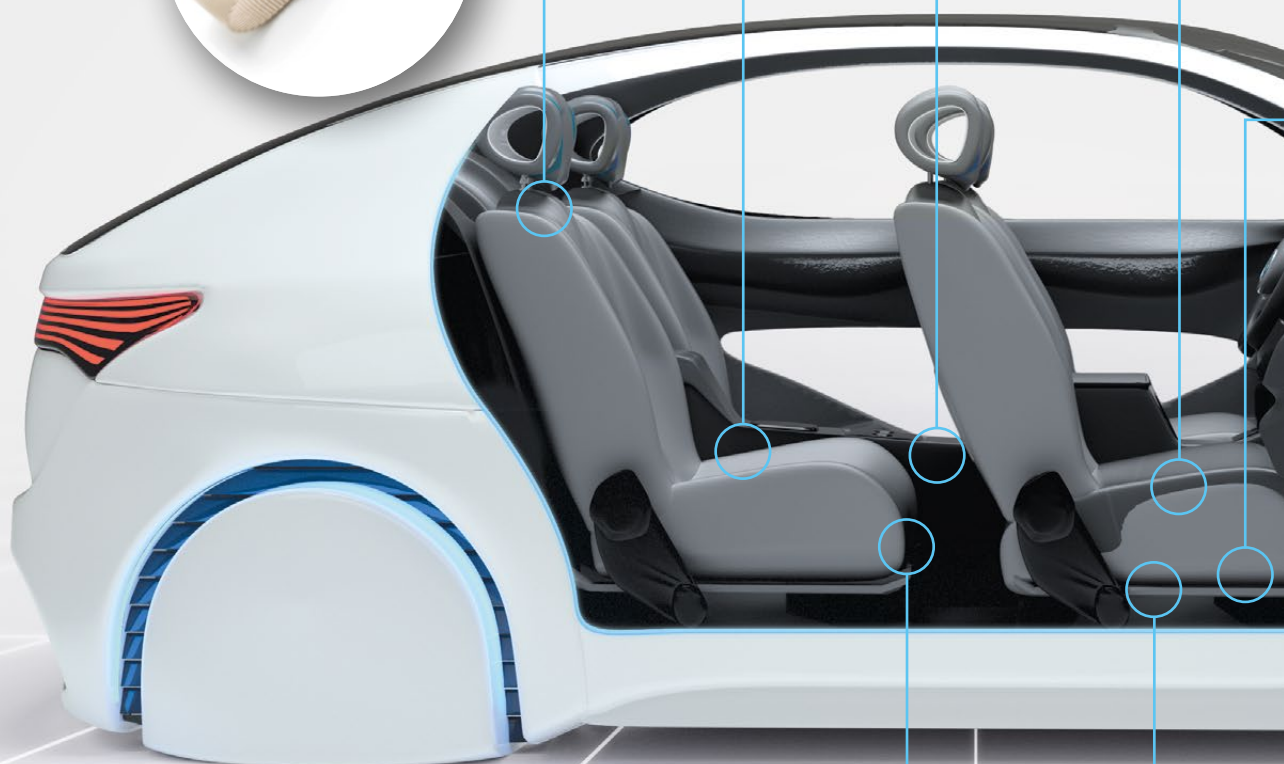
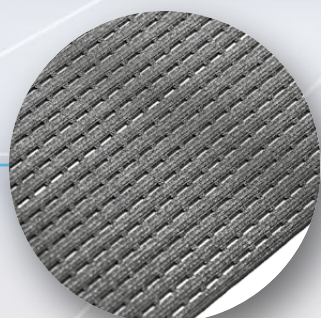
## Pull loop

- Woven tape sewn in a loop

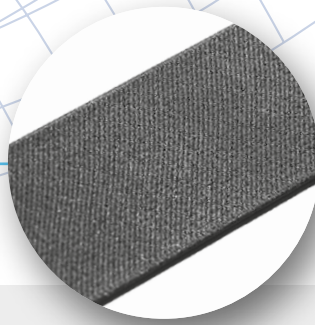


## Utensil pocket

- Raschel tape, elastic

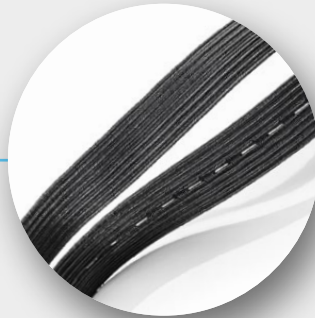






#### **Retaining strap for luggage**

- Woven rubber tape, various fastening methods



#### **Elastic tape for side pad adjustment**

- Braided elastic, cold cut



#### **1) Braided buttonhole fastening strap**

- Braided elastic with buttonholes, cold or hot-cut

#### **2) Elastic fastening strap**

- Elastic webbing, hot-cut

#### **3) Elastic braided fastening strap**

- Braided elastic, cold or hot-cut



#### **Seat depth adjuster**

- Braided rubber cable with pressed-on eyelet and hook



#### **1) Seat cable guiding**

- Buttonhole rubber braiding laid in a loop and fixed with eyelets, including injection-moulded cable holder

#### **2) Fastening strap**

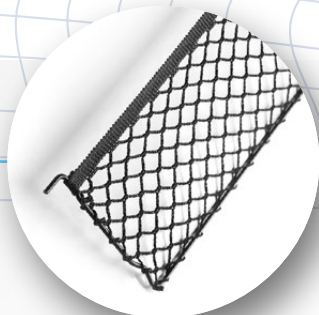
- Braided elastic with buttonholes with sewn-on plastic hook profile

# Sewn. Riveted. Assembled.

Safe connections and stowage systems.

## Luggage compartment net

- Net, non-elastic with elastic crochet edge, mounted on powder-coated wire frame



## Tensioning strap

- Woven rubber tape with sewn loops, wire hooks and injection-moulded fastening set



## Luggage compartment floor lifting loop

- Woven tape with moulded-on fastener



## Tensioning strap for Tire-Fit compressor

- Woven tape with sewn loops, turnbuckle, metal hooks and plastic stopper







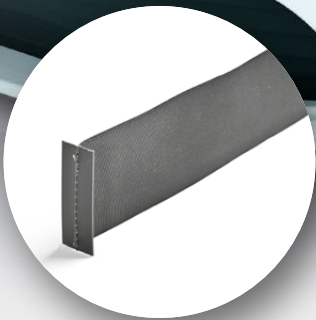
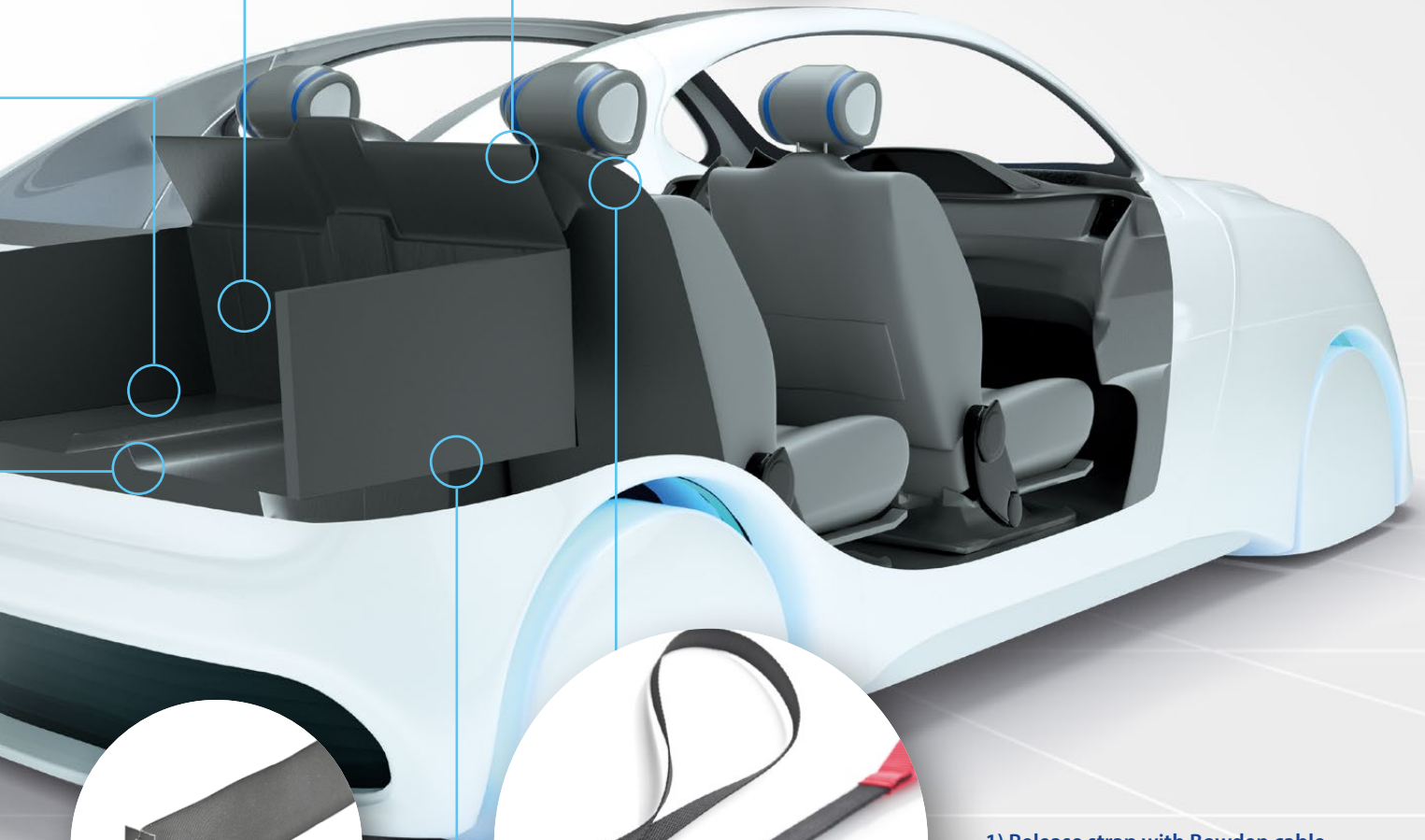
#### Fastening element for wires and cords

- Plastic fastening element



#### Parcel shelf cord

- Braided cord with pressed-on cap, injection-moulded support plate and loop with metal clamp



#### Rubber retaining tape

- Woven rubber tape with sewn-on plastic profiles



#### 1) Release strap with Bowden cable

- Woven tape, perforated, sewn in a loop with Bowden cable

#### 2) Seat release strap

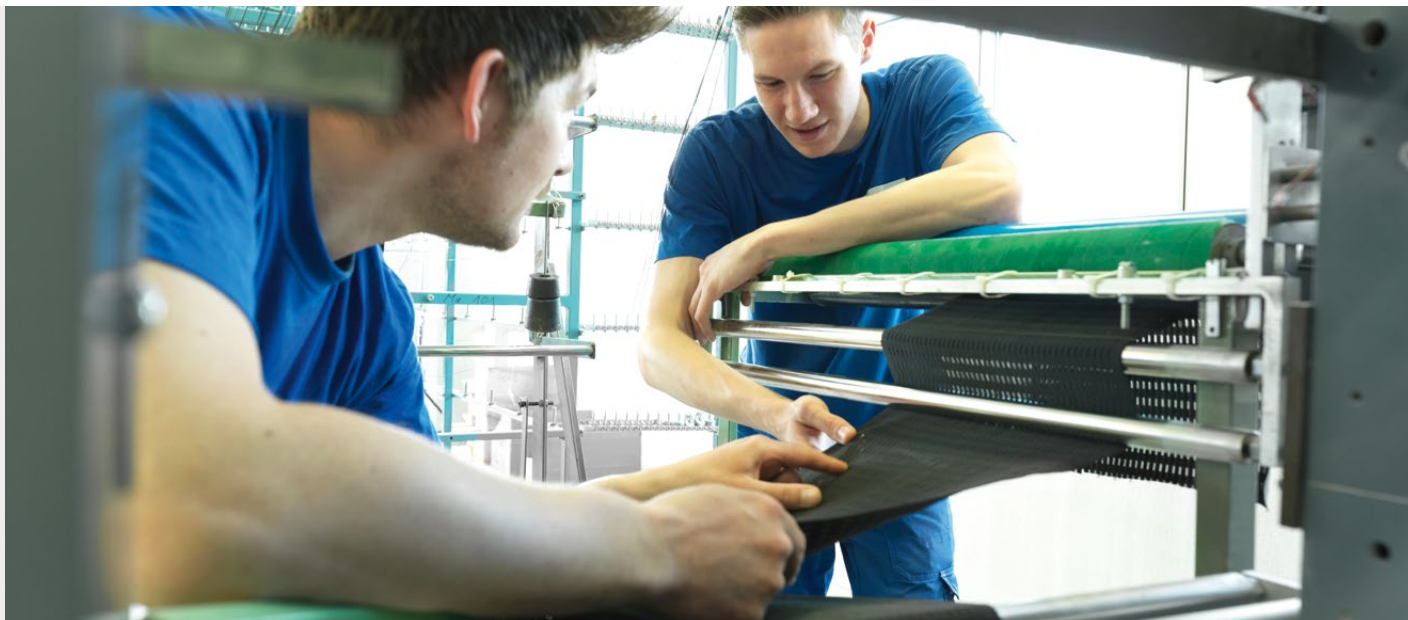
- Combination of woven tape and braided elastic tube with stretch limiter, punched, sewn

#### 3) Grab strap with silicone coating

- Woven tape folded in several layers, sewn, punched, with eyelets

# Quality. Sustainability. Responsibility.

Maximum capability for exacting demands.



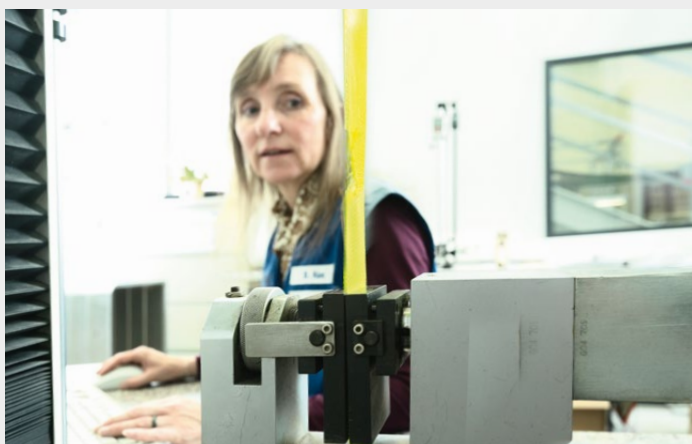
## Certified standards. For our environment.

We are a future-oriented company. We take our responsibility for people and the environment very seriously – in everything we do: we minimise delivery routes to reduce CO<sub>2</sub> emissions. Our raw materials comply with EU environmental directives. Many of our products are manufactured according to OEKO-TEX® Standard 100. We have received ISO 14001 certification for this.

## Tried and trusted quality. For our customers.

Highest quality takes top priority at JUMBO-Textil. In demanding audits we regularly confirm our consistent and successful quality and process management.

All business and production processes are integrated into quality assurance systems that are certified according to IATF 16949 and ISO 9001.







## Research & Development. In cooperation with research institutions.

Within the framework of collaboration with universities and other research institutions, we ourselves are involved in the further development of innovative textiles and manufacturing processes. The latest research results flow directly into our new developments.



Management  
System  
ISO 9001:2015  
IATF 16949:2016

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**OEKO-TEX®**  
CONFIDENCE IN TEXTILES  
**STANDARD 100**  
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Tested for harmful substances.  
[www.oeko-tex.com/standard100](http://www.oeko-tex.com/standard100)



# Individual. Focused on solutions. Personal.

Individual solutions from Jumbo-Textil.



## Your solution partner

The solution is as individual as the requirement. JUMBO-Textil is the solution partner. Our development team develops narrow textiles that do exactly what you want.

## Intensive exchange

From A to Z: From the initial exchange on your special requirements, sample production and production to ideas for your products of the future – our experts are always at your side and always active for you.

## We are here for you.

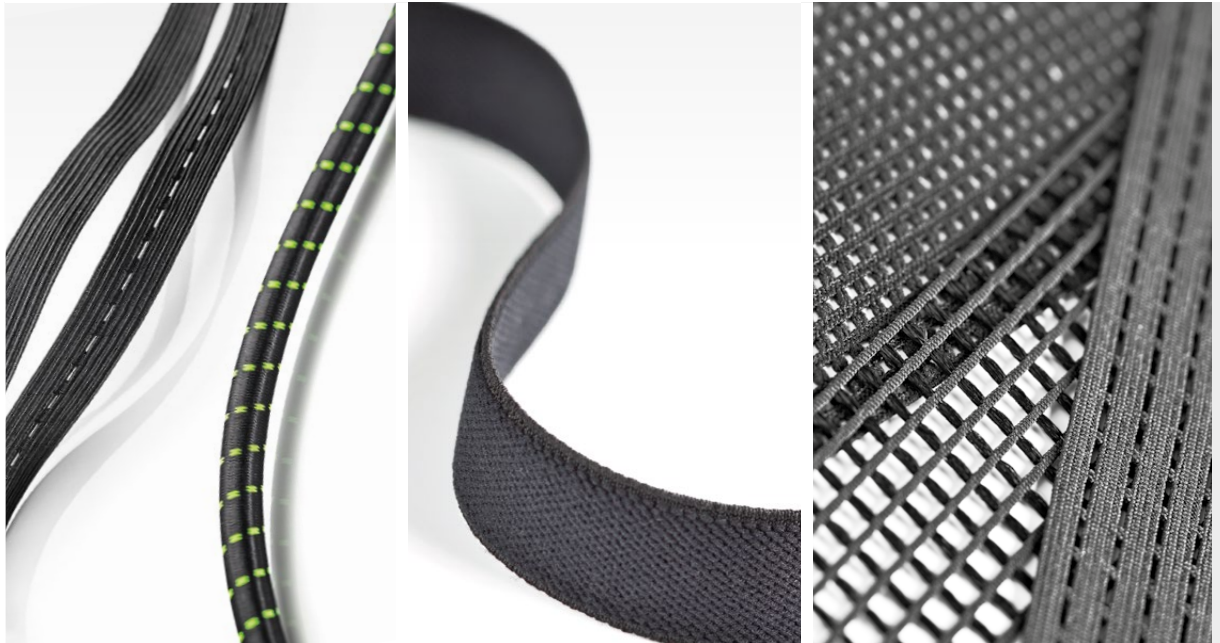
What can we develop for you?  
Please contact us for more information.  
Your Automotive Team  
Phone: +49 2339 929397-0  
[automotive@jumbo-textil.de](mailto:automotive@jumbo-textil.de)





# Braiding. Weaving. Knitting.

What we offer. What we can do.



	Braids		Woven fabrics	Knitted fabrics
Item	braids buttonhole braids	rubber cable cords braided hoses	tapes straps	nets raschel goods
Property	elastic, non-elastic		elastic, non-elastic, transverse-elastic	elastic, non-elastic, bi-elastic
Width/Diameter	1,5 mm - 65 mm	0,5 mm - 40 mm	2 mm - 320 mm	depending on the design
Elongation (if elastic)	5 % - 200 %	5 % - 300 %	10 % - 200 %	depending on the design
Special features	integration of longitudinal holes possible	round, flat, hose	integration of longitudinal holes possible	with and without knitted on edge
Textile materials	spun rayon, cotton, viscose filament, polyacrylics, polyamide (smooth and textured), polyester (smooth and textured), recycling PES, polypropylene, natural fibres, low-density polyethylene, aramid, dyneema, nomex and other special yarns			
Elastic materials	elastodiene (natural rubber), silicone, lycra, dorlastan, polyisoprene, neoprene, PES elastic monofilaments			
Finishing	low-shrinkage, flame retardant, water-repellent, oil-repellent, write protection, hot-fixing			
Packaging	on itself, on bobbins (also special solutions), on cable drums, laid in cardboard boxes (for yard goods), loose in cardboard boxes, bundled, individually packed (for cuts and components)			
Cutting	cold, hot, bevel, ultrasonic and laser cuts			
Tailoring/ Textile components	punching, slitting, perforating, sewing, applying eyelets, riveting, pressing, assembling with metal and plastic connecting elements			
Plastic components	PA, PP, POM, PE, TPE			
Metal components	stainless steel, steel, copper, brass, aluminium			



JUMBO-Textil develops and produces at its company headquarters in Sprockhövel – for customers and partners worldwide.



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