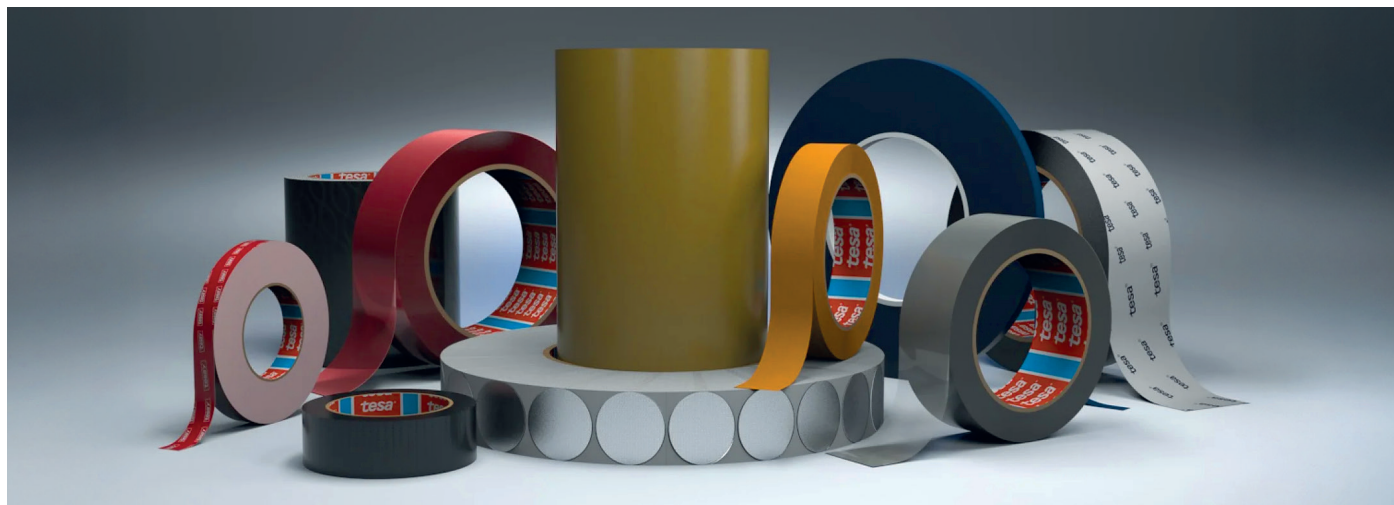


## From jumbo reels to ready-to-use parts.

Premium tesa® raw materials + EKO-TECH converting expertise = solutions that work in production.



**tesa® and EKO-TECH** have been developing a strong cooperation for years.

As a long-term converting partner, **EKO-TECH** transforms tesa® raw materials into application-ready products — precisely cut, laminated, wound, printed, tested, packed, and delivered to your process. Because even the best material needs the **right converting solution** to become a reliable final part.

## Two strengths **ONE SOLUTION**

### **tesa®** – Material Expertise

- Consistent quality of adhesive tapes and industrial bonding solutions
- Broad range of backings, adhesives, thicknesses, liners
- Materials engineered for demanding industrial applications
- Reliable raw material base for scalable production

### **EKO-TECH** – Converting power

- **45 machines** across **15+ unique processes**
- From **jumbo reels** to **finished parts** (rolls, sheets, die-cuts, kits)
- Prototyping & process know-how supported by **own laboratory**
- Material handling and packaging tailored to your workflow

### Customer benefits at a glance

One partner from raw material to final part

Faster implementation into your production

Lower waste through optimized converting

Repeatable quality and scalable output

Prototypes -> serial supply from one source

Custom formats: roll, sheet, parts, kits

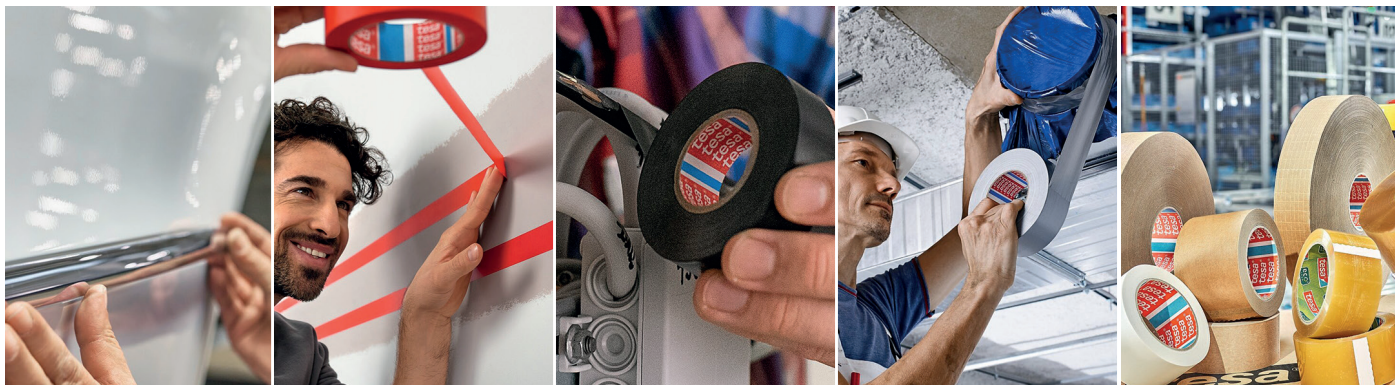
Adhesive solutions prepared for your application method

Packaging that fits your line (stacks, rolls, labeling, sets)

Technical support + lab-backed recommendations

## From jumbo reels to ready-to-use parts.

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## Technology portfolio

### Material preparation & roll converting

- Reel Cutting
- Rewinding
- Rewinding & Cutting
- Full Automatic Reel Slitting
- Spooling

### Bonding & construction

- Lamination

### Shaping & part production

- Die & Kiss Cutting
- CNC Cutting
- CNC Milling
- Laser Cutting & Engraving
- Sheeting

### Finishing & identification

- Printing

### Quality + operations

- Laboratory
- Material Handling
- Packaging



Die-cuts / kiss-cuts on liner (parts, seals, pads)

**Parts on roll for automated application**

Laminated multi-layer constructions (tape + carrier + liner combinations)

**Slit rolls to exact width, rewind to required length**

Sheets and formats ready for your assembly process

**Printed and identified tape solutions (where needed)**

Kitted sets + packaging designed for your workstation/line

