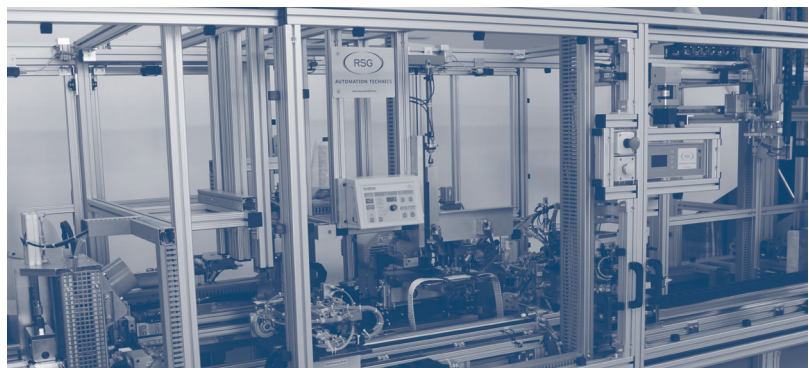




AUTOMATION TECHNICS

Our Narrow-Matic assembly lines will revolutionize your production!

## Innovative Process-Automation for Narrow Fabrics



### The Idea

**Multifunctional manufacturing lines with our new Narrow-Matic machine generation for the automated assembly of any kind of narrow fabrics, e.g.:**

- Seat- and safety belts, as well as airbag straps.
- Lashings and tension straps, flat round slings, transportation belts, heavy duty belts, loops, element and packing straps.
- Implementation of many RSG patents possible.

### The Advantages

- Considerable savings regarding production and cycle-times.
- Visible increase of production capacity.
- Constant quality improvement with innovative sewing monitoring.
- Flexible and user-friendly control with our SAT-Flex/SAT-Control System.

### The Concept

**Our assembly-lines combine different production steps and thereby offer you drastic time savings and increase production capacity:**

- Automated unrolling, cutting, dispensing, folding, feeding through buckles, ultrasonic welding, sewing, rolling and batching of material.
- Automated feeding, processing of hooks, ratchets and buckles in different sizes and variations.
- Integration of fully automated label or rivet dispenser possible.
- Marked webbing-mistakes can be detected automatically and cut off.
- The assembled parts can be packed automatically at the end.
- Flexible machine concepts, usable for all sorts of webbings, straps and belts, made-out of different materials.
- All production steps fully automatic!

**... we make things better ...**

**Find out more about the innovative automation-concepts "Narrow-Matic" by RSG!**

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