

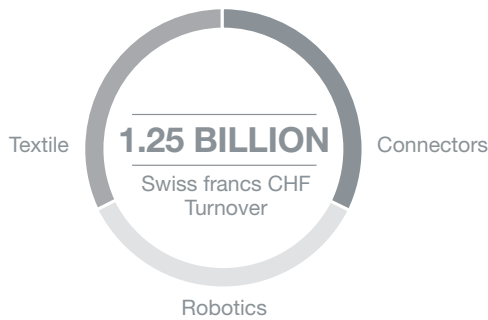
## ABOUT STÄUBLI

### Innovation is Stäubli's mission & driving force

Through our drive for excellence, we are constantly expanding our expertise and experience in mechatronics by designing, producing, selling and providing support for products and systems in markets where high productivity, reliability and precision are essential.

### What we do

Stäubli provides technological solutions with three dedicated activities: Connectors, Robotics and Textile. We serve customers who want to increase their productivity in many industrial sectors worldwide.



### Partnership: The key element

The Stäubli guarantee of high quality, reliability and performance is built into every one of our products. But helping customers meet the industry's growing demand for high productivity takes even more. Partnering with our customers worldwide to provide personal service and support are key to ensuring efficient production and minimal downtime.

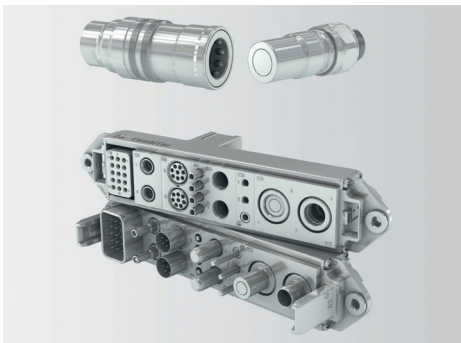
### Research & Development

Our history in mechatronics gives us a strong foundation. Our passion for innovation, based on over a century of experience, allows us to provide leading-edge solutions, sometimes unique and individual. This is made possible by our strong R&D departments with over 500 specialists around the world.

### Sales and service excellence

Our customers' needs are in the center of all our efforts, and define our products and services. We are committed to delivering what is promised and support our customers with any issues that arise, to find reliable solutions to their application, even years after the product has been purchased.





# CONNECTORS

Connection solutions designed for safety and reliability

**Stäubli covers connection needs for all types of fluids, gases and electrical power. Our products combine performance, quality, safety, dependability and durability.**

## Fluid Connectors

- Quick couplings: Pneumatics, hydraulics, all fluids, cooling, breathing air, alternative fuel, electrical and other applications
- Multi-coupling systems: Simultaneous connection of all your fluid and electrical lines
- Quick mold change: Magnetic, bayonet and hydraulic systems
- Robotic tool changers: From light duty to heavy payload applications

## Electrical Connectors ([www.staubli.com/electrical](http://www.staubli.com/electrical))

- Electrical connectors for power and data transfer, fiber optic and coaxial applications
- Connectors for renewable energy
- Test & measurement accessories



# ROBOTICS

Unrivalled speed and precision for unprecedented productivity

**Stäubli Robotics deliver distinct technical advantages in terms of productivity, high speed, resistance and flexibility.**

- A complete range of 4-axis and 6-axis robots designed to handle payloads from 500 g to 190 kg.
- Controllers: A single control platform for the entire range of Stäubli robots.
- Software: We offer a unified system that allows all of your robotic solutions to speak the same language.



# TEXTILE

Innovative technology, focused on productivity

**The weaving industry has relied on Stäubli as a trusted solutions provider for more than a century. The Textile division provides innovative high-speed textile machinery, systems and automation solutions for:**

- Weaving preparation
- Frame weaving
- Jacquard weaving
- Carpet weaving
- Technical fabrics weaving
- Sock knitting

## For more information:

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