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COMPANY PROFILE 2022

A 3D CAD rendering of a complex metal part, possibly a bracket or a component of a machine. The part is dark grey with teal-colored highlights on its internal surfaces and edges. It features a central rectangular cutout with a smaller rectangular hole inside it. Two vertical cylindrical rods pass through the part. The background is dark grey.

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**We work with the businesses
of the future to turn what
they imagine into reality.**

**beyond
manufacturing**

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boeyoond

manufacturing

Dependability

Continue to the end,
stand for what you do,
find a solution.

Proximity

Capability in listening
customer's requirements
with attention.

Forward thinking

Orientation towards
the future, evolution.



23 branches



5 plants



1992 fte



389 Mio €

Over 7.000 installations in 76 countries, the world's largest panel bender manufacturing plant and **over 50 years of experience and expertise** in processing sheet metal.

2021

Employees 1992 fte | Turnover 389 Mio €

2020

Employees 1850 fte | Turnover 387 Mio €

2019

Employees 1850 fte | Turnover 387 Mio €

2018

Employees 1631 fte | Turnover 371 Mio €



Salvagnini Italia
Group headquarter



Salvagnini Maschinenbau
Biggest world plant for panel benders



Salvagnini Industriale
Handling devices manufacturing



Salvagnini Robotica
Press brake manufacturing



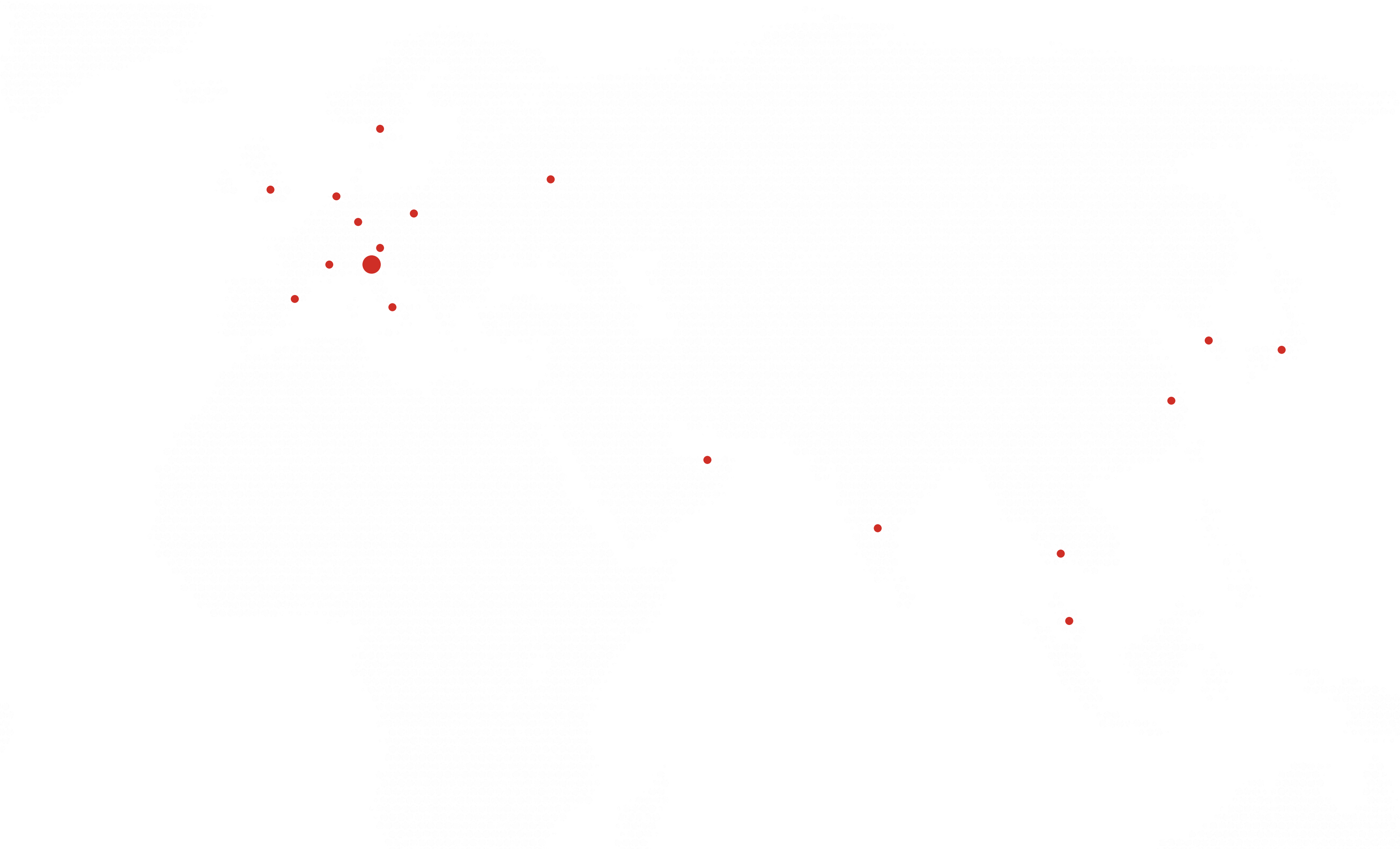
Matrix
Tools manufacturing

Starting from 1977, our evolution and our presence never stop. Today we are **1992 speaking the same language.**

4 AMERICAS

12 EUROPE

7 ASIA

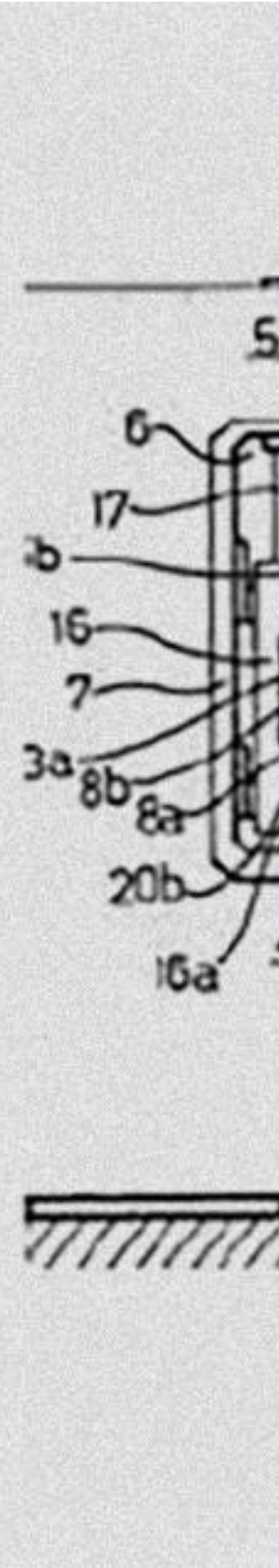
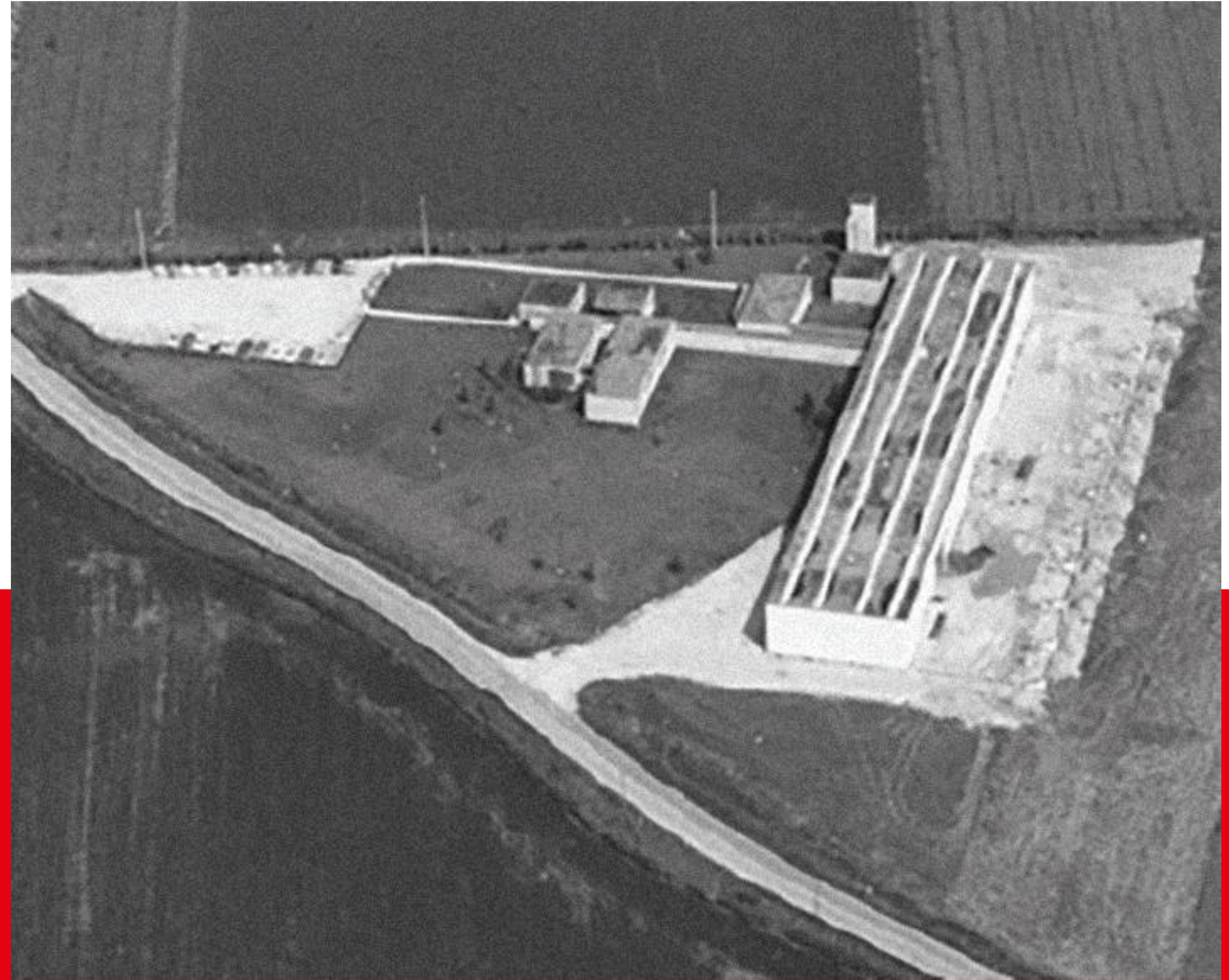
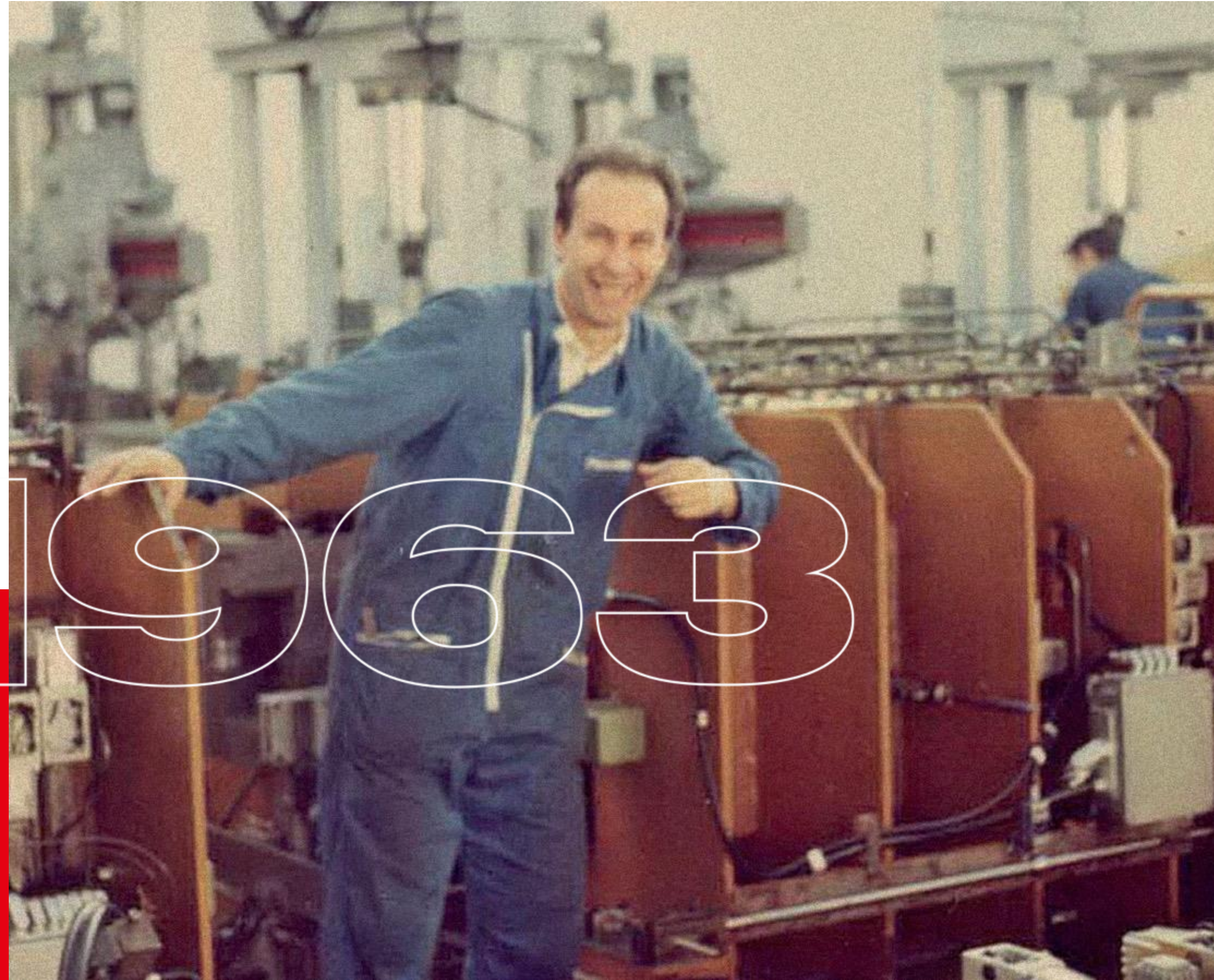


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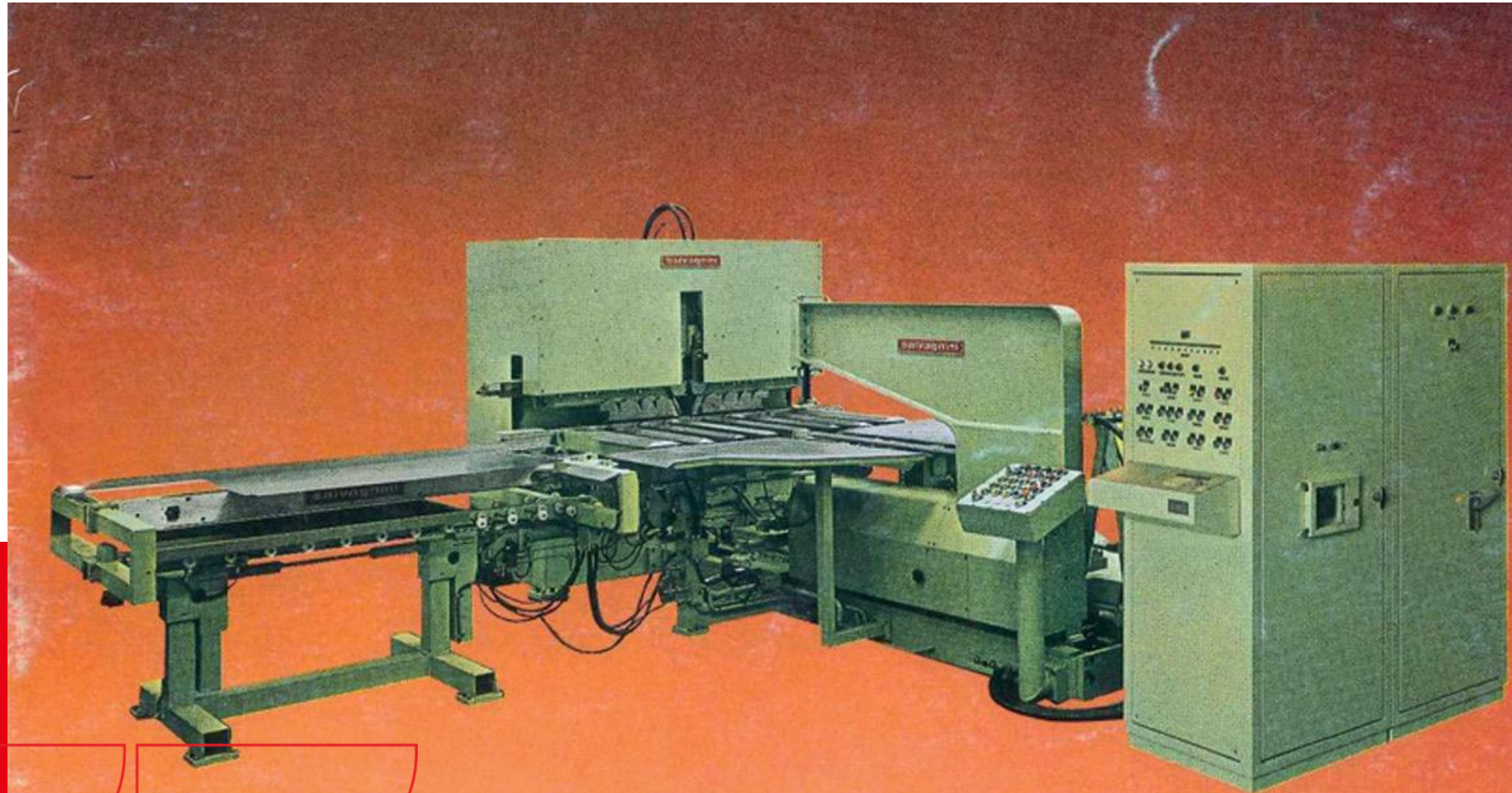
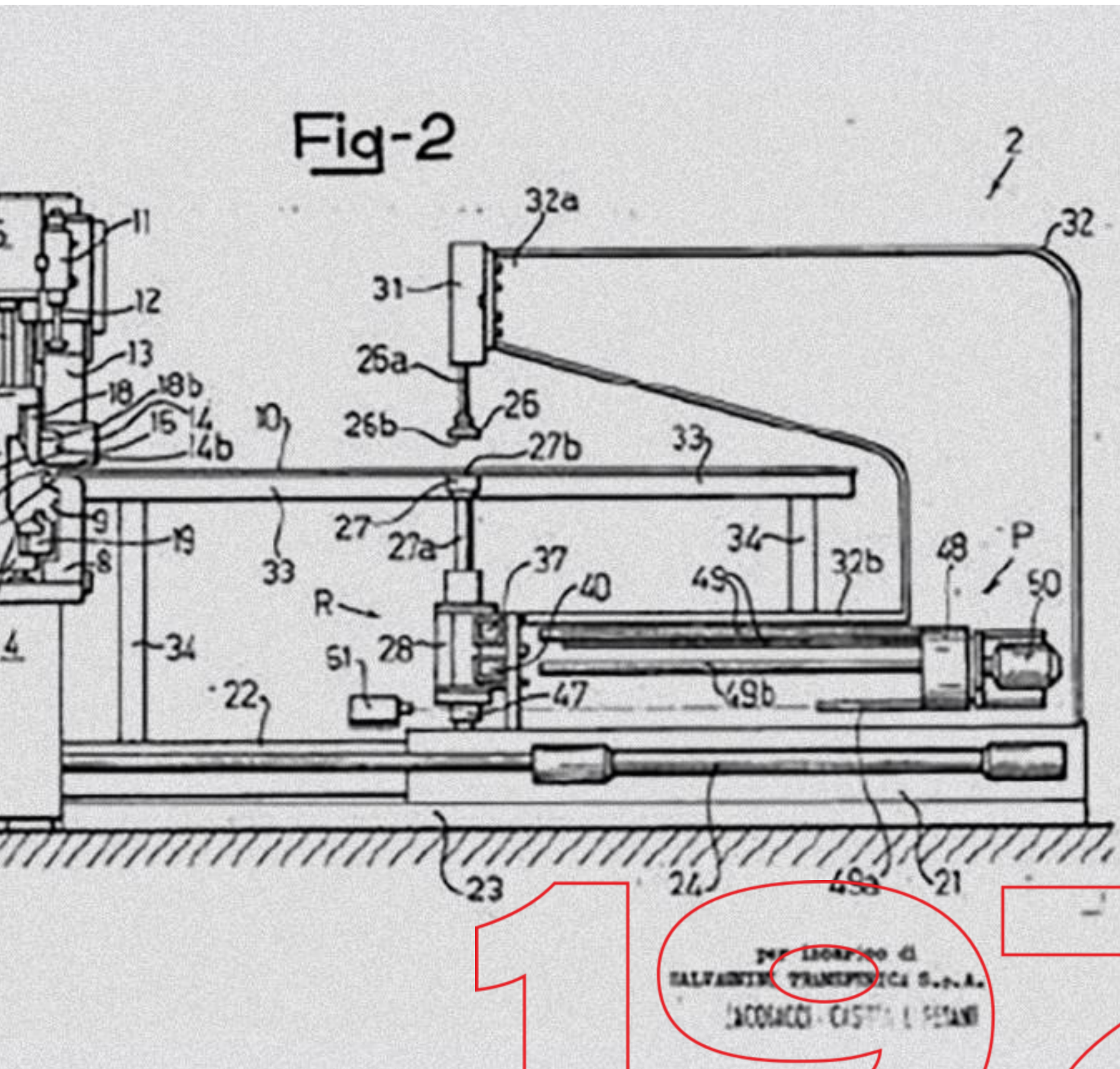
Salvagnini's sign is everywhere, being present in **160 sectors** including lighting, vending machines, doors, automotive, Ho.Re.Ca, home appliances, building technologies, laboratory equipment, HVAC, agricultural equipment, safes, electrical cabinets, metal furniture and many more.



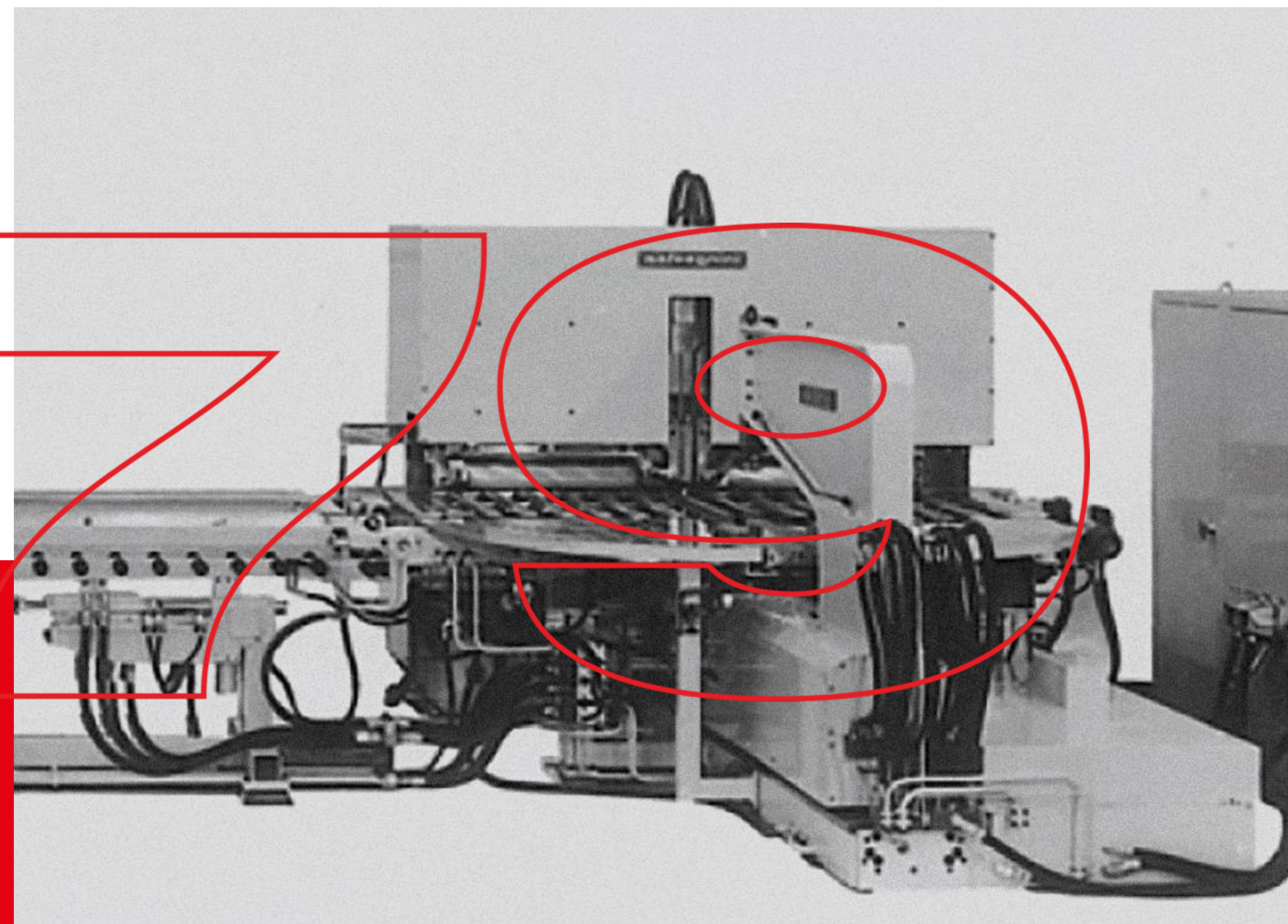
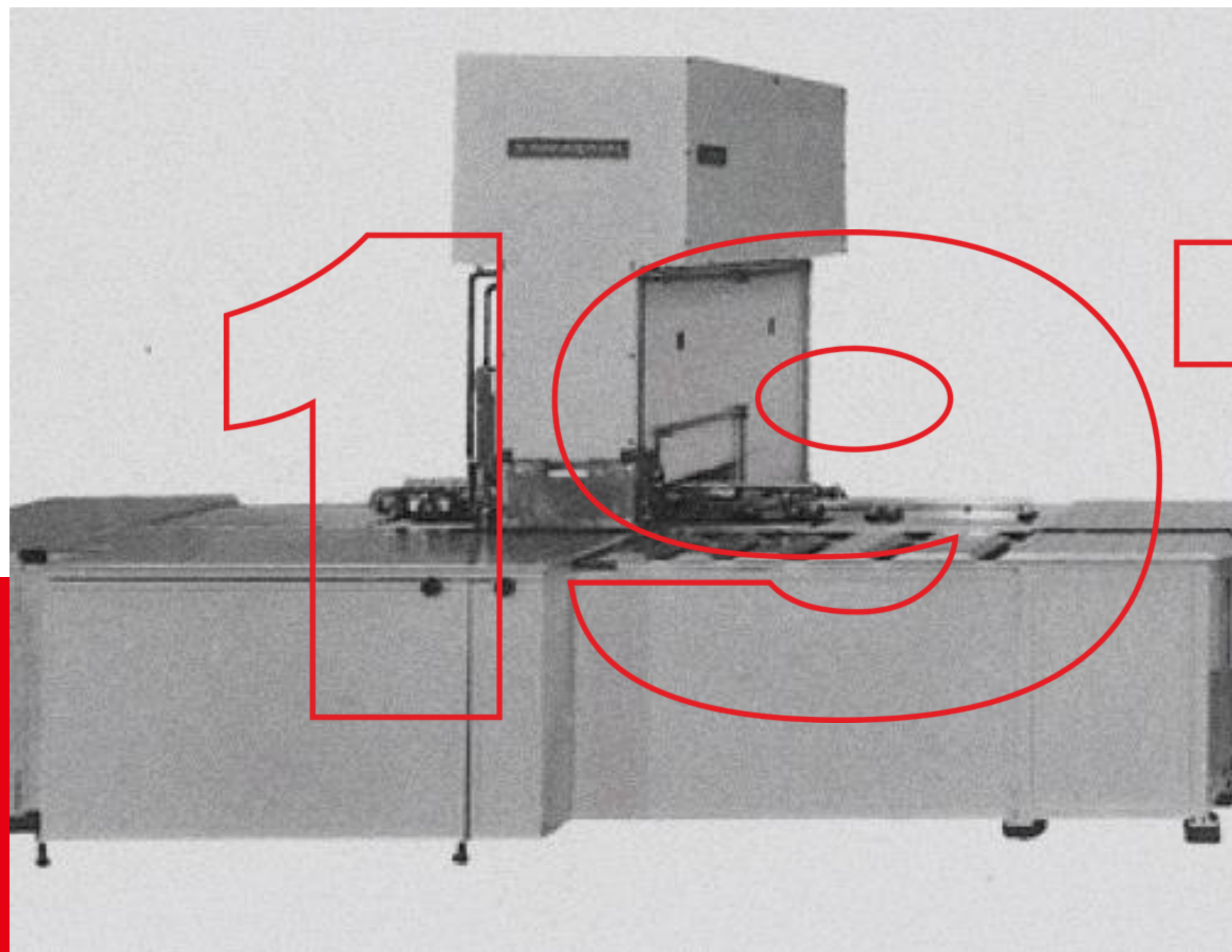
salvagnini.com



Milan
Guido Salvagnini
founds the company.



We design the **first panel bender** and we named it P4.



From raw material to finished panel, automatically.
**We launch the S4+P4 line, the first flexible manufacturing system,
a combination of punching and bending technologies.**



1990

OPS: first process software, one of the first evidences of the **Industry 4.0 paradigm**.

It schedules, balances and optimizes factory production flows automatically according to production strategy.



3

Salvagnini Group is taking shape.

Salvagnini Italia Spa and Salvagnini Maschinenbau GmbH are established in Sarego and Linz.





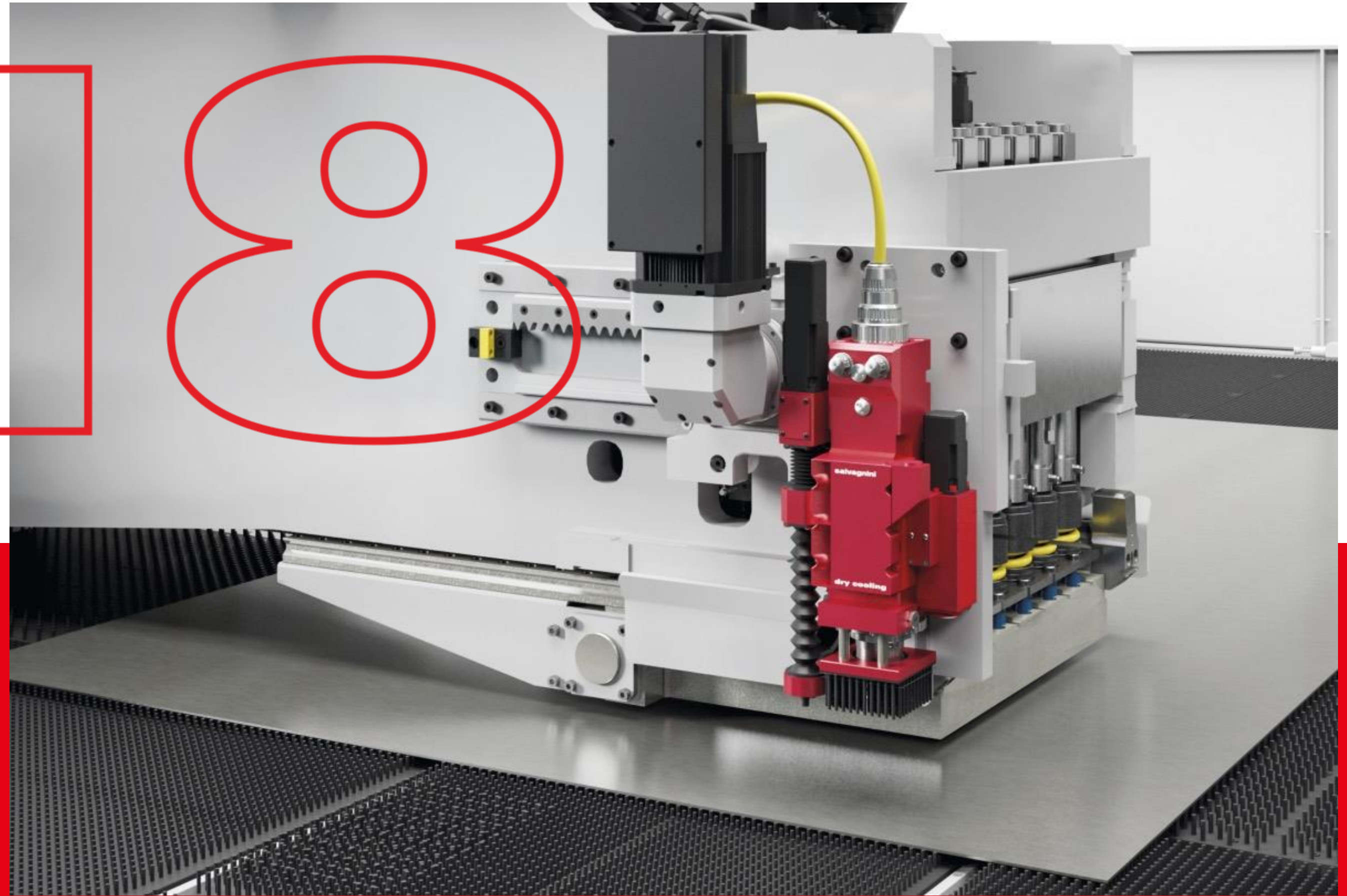
From design to product.
The **ROBOformer** is a totally automatic robotic cell
run by a single controller and a single program.

2008



Fiber in laser cutting:
an environmental-friendly technology,
reducing consumption and increasing versatility.

2018



The S1 punch-laser combi machine.
A unique flexible solution for single parts
and multiple/nests production.



2020

Salvagnini Campus home of innovation.

I T A L Y



2020

Salvagnini Campus home of innovation.

U S A

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beeyond technology

We believe in people.

New ideas change the world. Curiosity builds the future.
Passion inspires new horizons. Competence creates trust.

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beyond every border

The global presence of Salvagnini lets us maintain extensive local coverage through our service centers located in key manufacturing regions around the world. **Global presence, local response.**



after sales

35 service centers worldwide offering the customers of today highly optimized and customized solutions. Our mission is to support your business, assisting you where you need it, when you need it.

- Hardware supplies
- Mechanical supplies
- Software supplies
- Service level agreements
- Moving
- Spare parts
- Overhauls
- Tools
- Remote diagnostics
- Training

LINK 

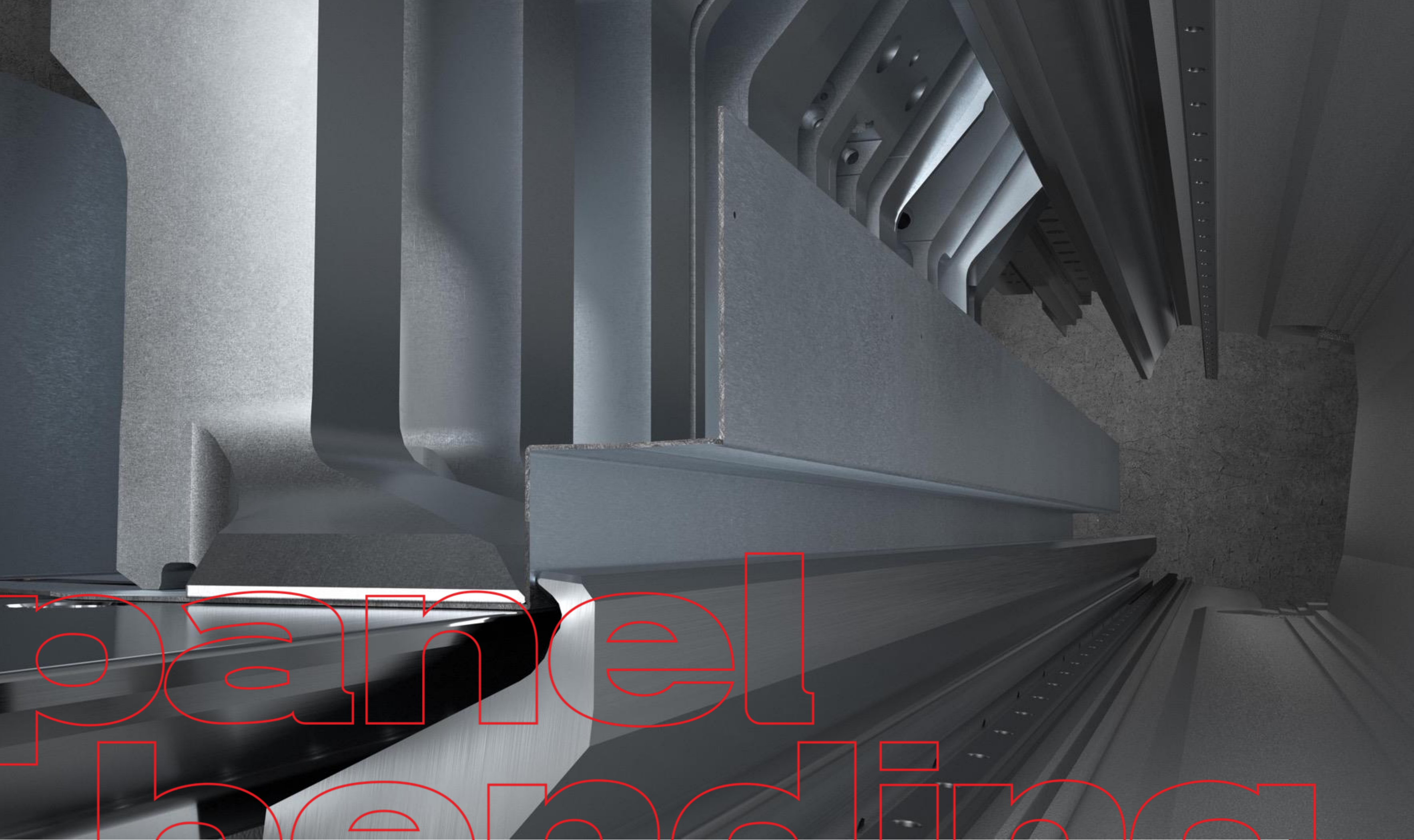
acty

Digital transformation drives the development of our service tools designed to improve speed of interaction and to allow remote control and management.

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boeyoomd machines

We design flexible and automatic solutions which are perfectly balanced and interconnected inside and outside the company, respectful of humans and the environment.



Panel bending

Simply our trademark.

Salvagnini boasts over 40 years of expertise in the field of automatic bending, with **4000 installations** worldwide.



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P1

Electric panel bender.

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PX

Uncompromising panel bender.

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P2

Compact panel bender.

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P4

Automatic panel bender.

The B3 press-brake was designed by combining the features and benefits of electric and hydraulic technologies with Salvagnini's in-depth knowledge of automation, software, mechanics and electronics.

Change perspective, think results.

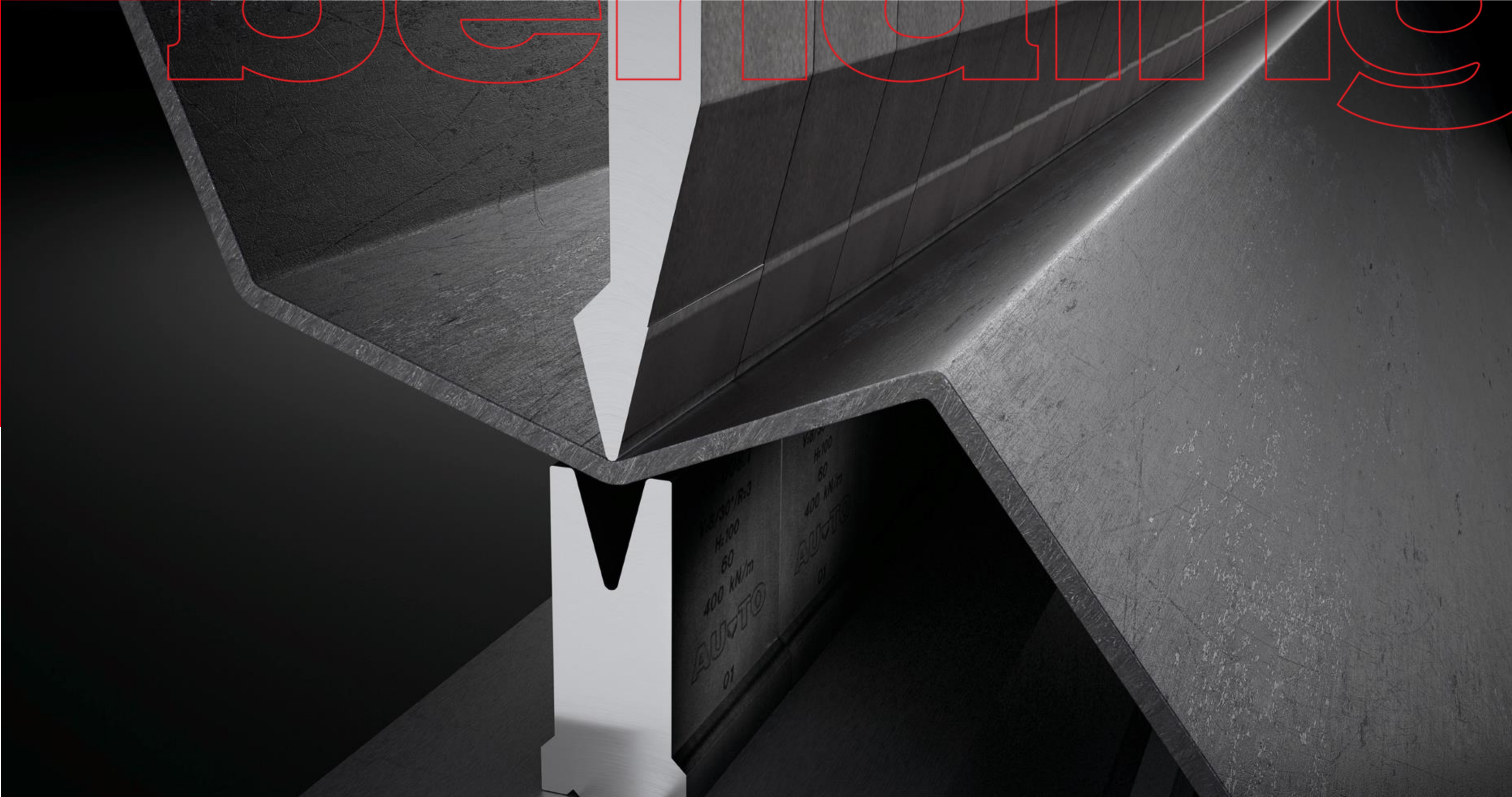
bending

ATA

ATA.L

MVM

AU-TO



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B3

Press brake for dynamic production.



Laser from the Salvagnini perspective.

Quick and efficient, flexible and automatic: batch sizes, production changeover and a wide mix of materials and thicknesses are no longer a problem.

laser
cutting



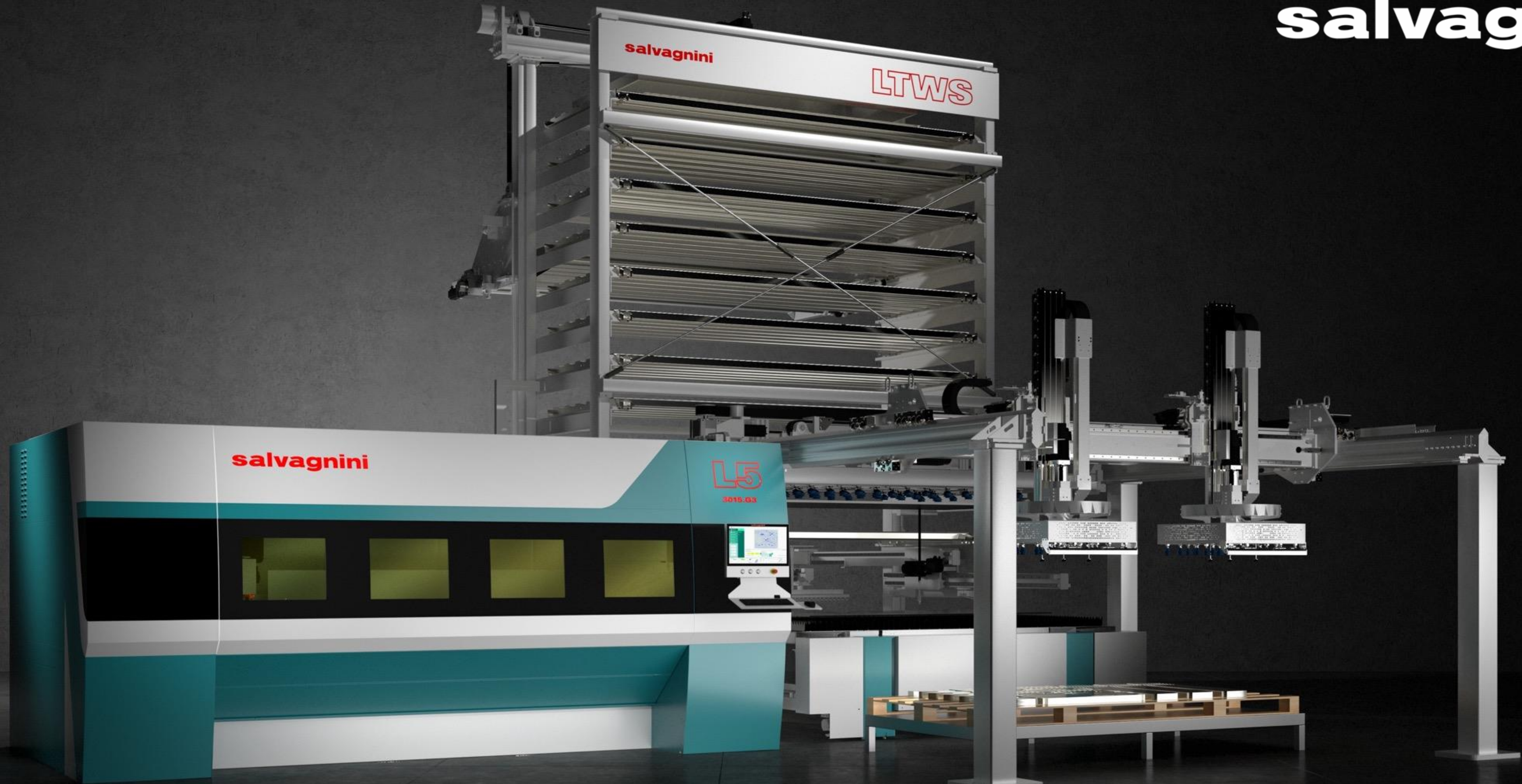
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L3

**Productive and versatile
laser.**

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L5

High dynamics fiber laser.

punching

Productivity, flexibility, efficiency.

For Salvagnini punching is always a combined process. Both the shear in S4 or the laser in S1 are the cutting/separation technologies which work in combination with the punching unit to quickly and efficiently feed the downstream production flow.



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S4

**Punching-shearing
center.**

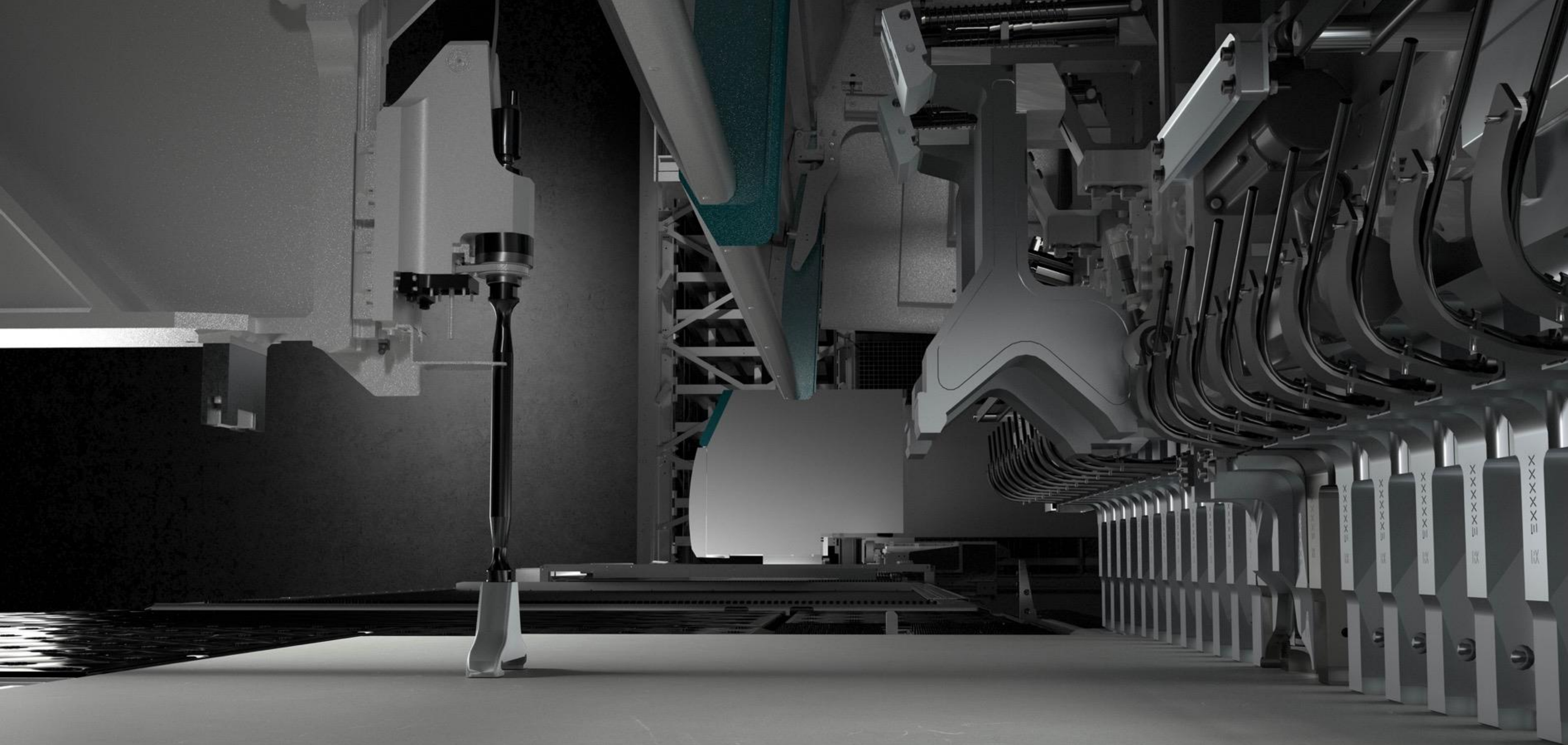


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S1

**Punch-laser system
with adaptive hybrid technology.**



Punching, cutting and bending automatically, without any intermediate manipulation, optimizing the process. This is the line, one of the most efficient manufacturing tools for kit and just in time production.

fms system

**100% flexible automation
and lean production.**

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S4+P4

Simply the line.



**Single technologies and
complex processes are
no longer a problem.**

Codes for thinking,
planning and programming,
guaranteeing simplicity
and efficiency, for managing the
process, for understanding
complex situations and solving
problems. This is system
intelligence. **We call it software.**

software

The integrated environment for managing all activities in the office and on the factory floor, the only point of access for all technologies.



**man-sized
re suite.**

The modular software which optimizes the entire production process and which allows it to be controlled through interaction with the ERP/MRP inside and outside the factory.

OPS

**Manage the factory
in real time.**



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THANK YOU