

An example of the way we work

The deformation that coils may be subjected to, during handling after production and until loading onto automated assembly lines, may alter their electrical properties and create problems later on during assembly.

Our operations have passed beyond the production of coils and we have also designed and made a automatic tray loader based on the transportation and assembly processes for the electrical components. The company has considerably improved the overall efficiency of the component manufacturing process, preventing interruptions or defects caused by coil packaging and transportation.

We currently make:

Electric motor

- Carbon box
- Brush springs
- Magnet locking spring

Electric box

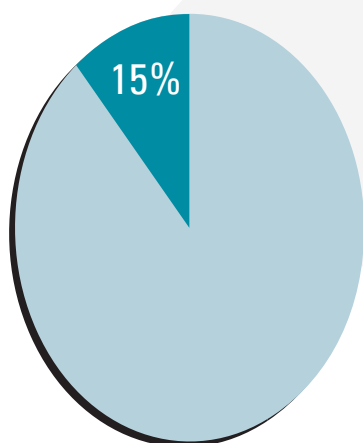
- Circuit-breaker contacts
- Cable clamp
- Ports and pins
- Copper strips
- Coils
- Microsprings for circuit breaker
- Thermal transmission
- DIN hooks

Electrical plug

- Ports and pins

We are currently working with:

- ABB
- Ave
- B-Ticino
- Egic
- Gewiss
- Landys Gyr
- Legrand
- Lovato Electric
- Merlin Gerin
- Pizzato elettrica
- Schneider Electric



Electromechanical - 15%
Turnover



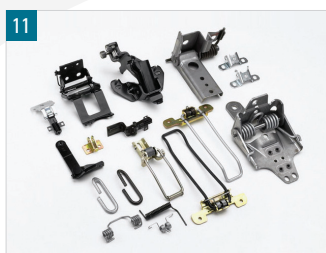
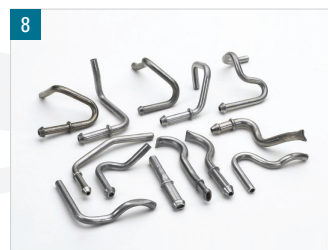
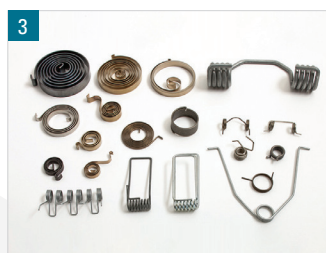
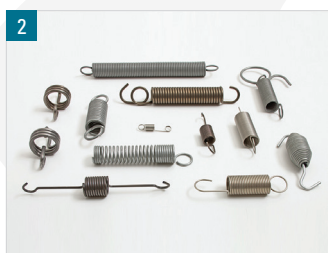
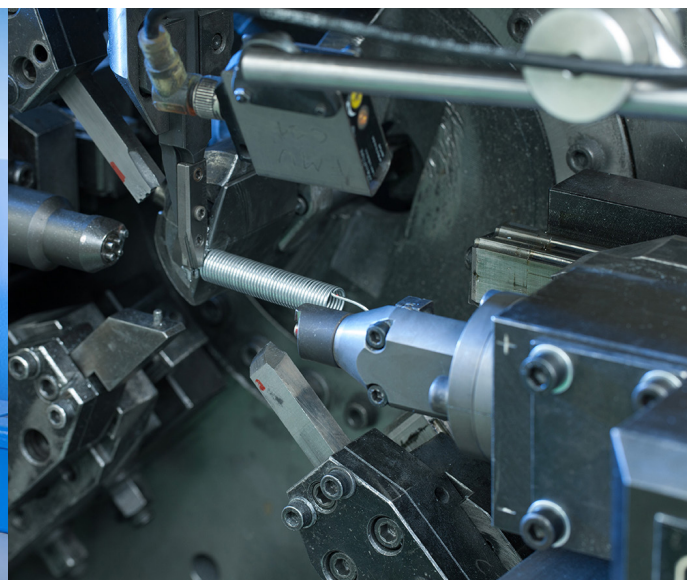
Quality Manual Since 1986

Certifications:

- 1994: ISO 9001
- 1997: AVSQ94/EAQF94/VDA6, QS9000
- 2000: ISO TS 16949
- 2014: ISO 14001

THE TECHNOLOGIES

Research, development and innovation to support every need.



- 1 compression springs
- 2 tension springs
- 3 torsion springs
- 4 flat springs

- 5 rings
- 6 copper coils
- 7 bent wire parts
- 8 wire/pipe parts (supports)

- 9 small pressed and sheared parts
- 10 plastic overmolded systems
- 11 assembled components
- 12 welded systems