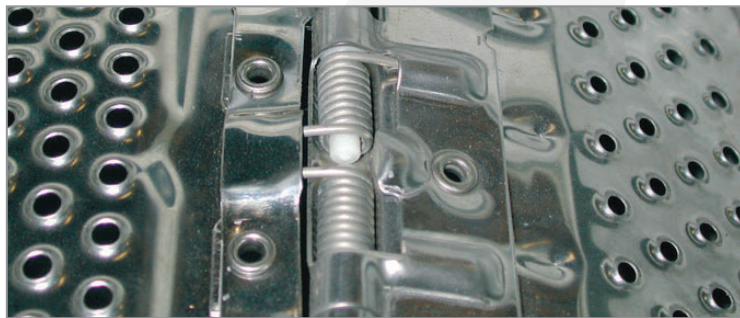


An example of the way we work



The customer's goal was to make a toploading washing machine easier to use with a soft-opening machine door.

Using a double torsion spring as a base, working with the customer, we designed a particular structure that was able to modulate the stress hence guide the door during opening. In accordance with the project time schedule we built the necessary prototypes and tested them in our laboratory for specific requirements in terms of working life and and performance. The component was subsequently industrialised and then production was launched.

We currently make:

Tub/Drum

Tub suspension spring
Tub flat spring
Resistance support

Door

Door rings

Detergent compartment

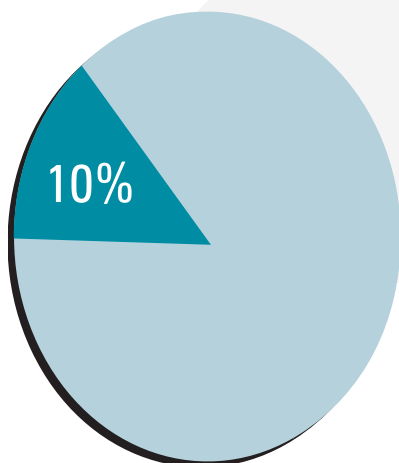
Drawer springs

Control panel

Electrical contacts
Timer springs

We are currently working with:

Baxi
Bonferraro
B/S/H/
Costan
De Longhi
Electrolux
Ferroli
Fugas
Gaggenau
ITW Appliance
Neff
Smeg
Unox
Whirlpool



Household electrical appliances - 10%
Turnover



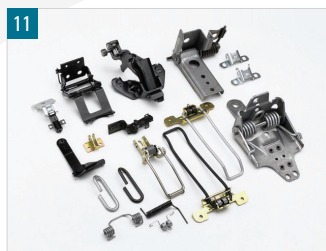
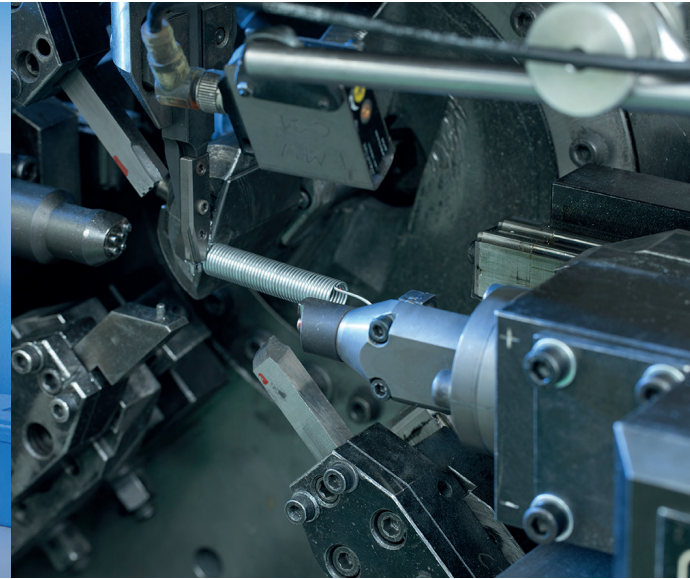
Quality Manual Since 1986

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