

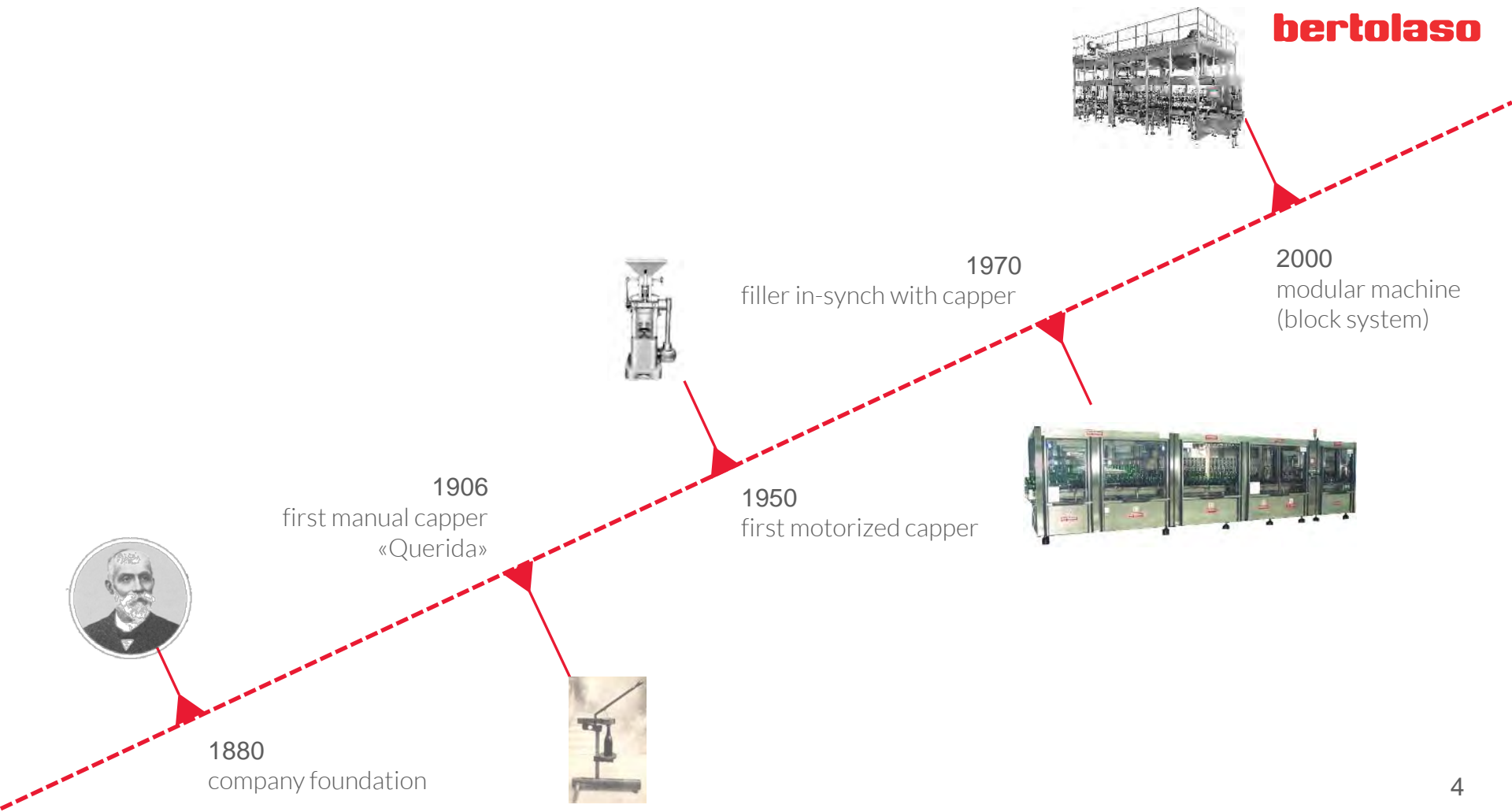


**Bertolaso,
renowned worldwide
as a leading provider of intelligent solutions
for every need in the bottling industry.**

We are leaders in designing, producing, and installing automatic systems to bottle still or sparkling wine, spirits, beer, fruit juices, water, and drinks.

In business since 1880 in Zimella, near Verona (Italy), through our “turnkey” systems we provide innovation and reliability to large and small producers around the world.

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2007
filler for spirits

2008
hot filling machines

2011
Synchrobloc

2015
rotary inspection machine



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Close to producers
around the world:
**international by
tradition.**

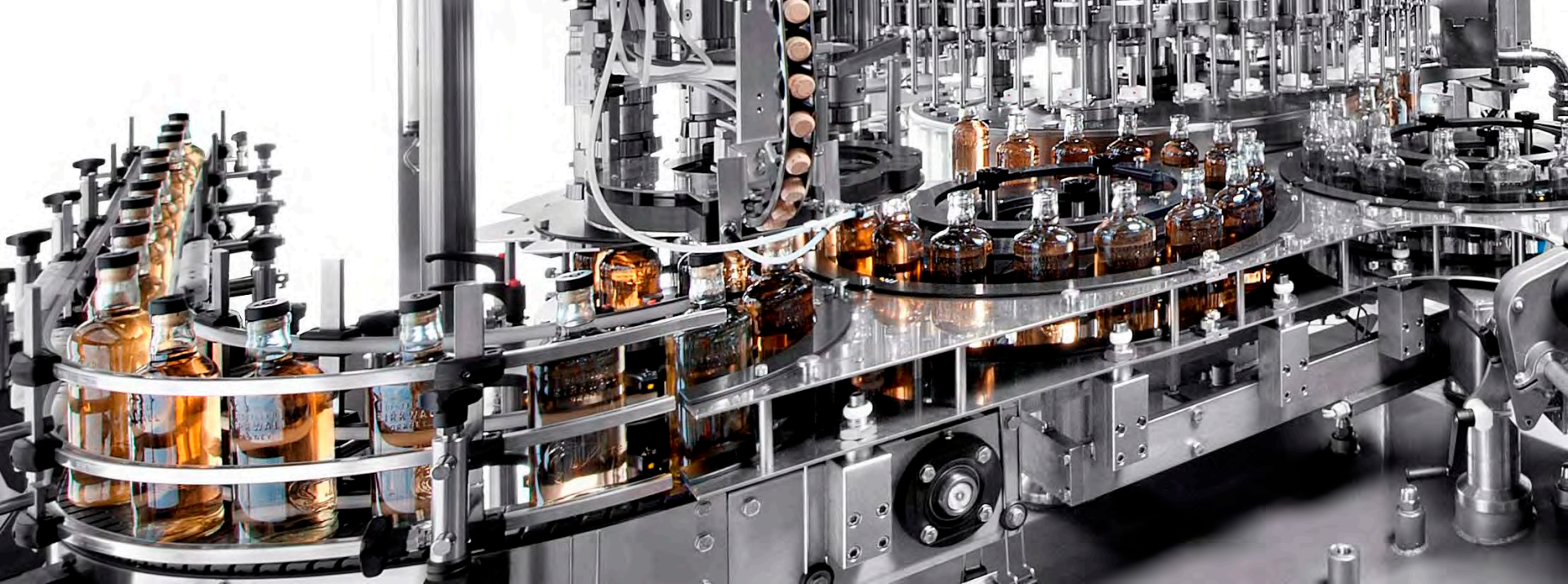


Vast international
experience

85%

exported production





OUR VALUES

what makes it happen

Our Company in seven values.

1. Innovation.



2. Flexibility.



3. Ambition.



4. Organization.



5. Humanity.



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6. Passion.



7. Experience.



The success of our clients is in every bottle

At Bertolaso we create the most advanced bottling systems.

Thanks to our experience and passion, we have been driving technical innovation in the sector for almost 150 years.

Every day we work in a more organised manner in order to be at our customers' sides.

We give them tailored solutions, along with attentive and timely service.

We look beyond the machines. We see a partner in bottling businesses: their peace of mind is our responsibility - Their growth reflects ours.

We challenge the market with ambition, standing out thanks to our competence and reliability. To manufacturers around the world we offer what we do best: bottling success.



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Fields overview





Wine

Still
Sparkling



Spirits



Juices



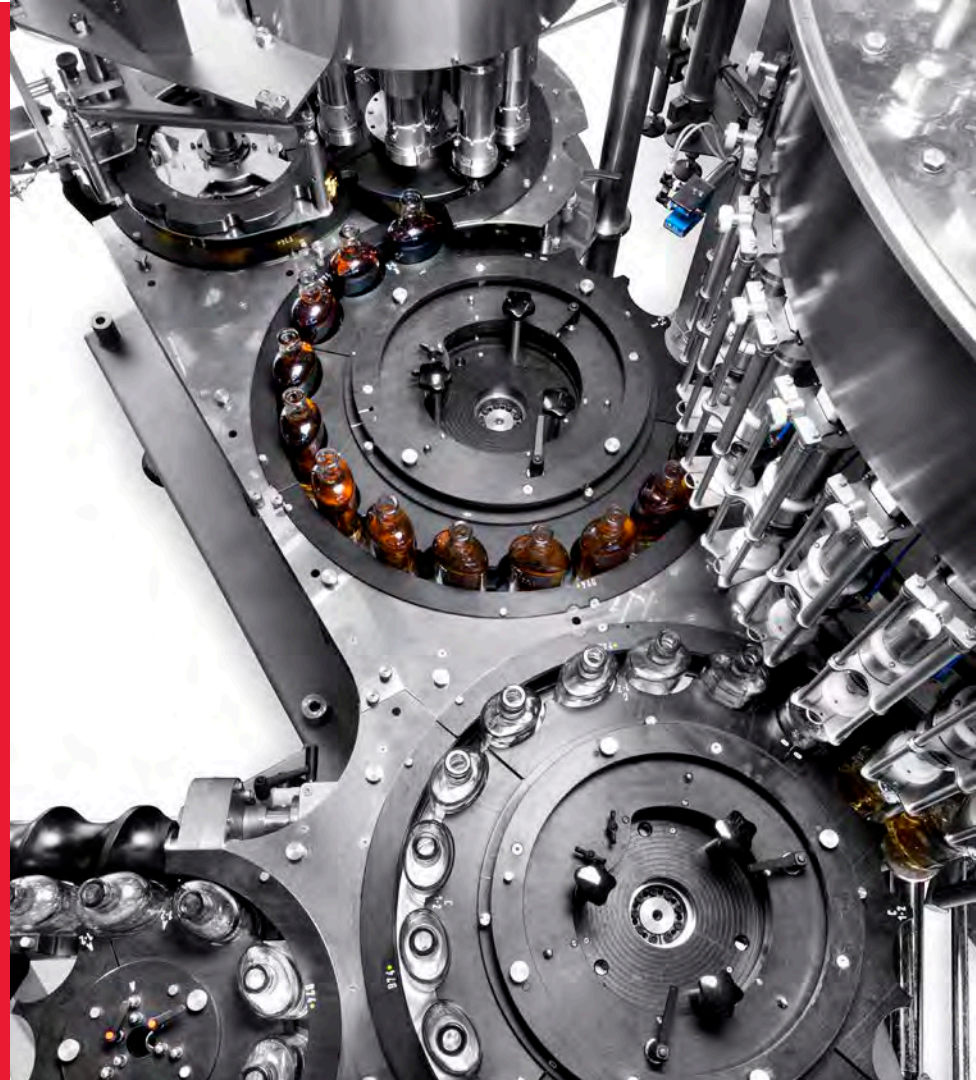
Craft beer



Water



Rinsers, fillers, cappers, corkers,
capsuling,
complete bottling lines:
**we provide flexible products,
and inflexible precision.**





There is no technology
without creativity.

We focus our expert competence and
unique experience on our clients'
particular needs.



Assistance and service are the
main pieces in our machines.
In our clients we see partners:
their peace of mind is our
responsibility



Virtual inspections.

Remote support with Camera.
The expert can be located
everywhere.



...while he gives support to the customer.

What it's for:

- Remote support on the plant
- Live video stream to let Bertolaso operator to see what is going on on the plant in real time
- Audio communication with the operator
- Hands free: the operator can operate on the machine during support
- Wireless: the operator can walk freely all around the plant



Bottle cleaning.

Rinsing and/or blowing machines are used to remove dust and particles from the empty bottles prior to filling.



Filling.

Features:

- Still and sparkling products
- Counterpressure filling system
- Mechanical valve opening



Elettra.

Features:

- Carbonated and still wine
- No foam generation
- No wine CO₂ and alcohol grade loss
- No nozzle dripping after bottles filling operation
- Elcetrol pneumatic controlled machine



Gravity & Low Vacuum Filler.

- Standard
- Pre-evacuation
- Gas-injection



Counter-pressure.

- Standard mechanical
- Electro-pneumatic



Delta.

Features:

- VACUUM-GAS-VACUUM before capping (still wine)
- Cork insertion depth adjustment
- Dust suction device
- CIP circuit
- Mushroom Cork
- Straight Cork
- Mushroom /Straight
- Compression jaws for quick release



Cappers.

- Sigma
- Beta
- Kappa

Capsule magazine

Capsule dispenser

Thermo
retracting
carousel

Tin rolling
carousel



Zetablock capsule applicator.



Complete Bottling Lines.

The long experience in this market and the philosophy of a unique solution are synonymous of complete bottling line.

For this reason integration of third party supply of labellers, dry part and conveyor has been consolidated to offer turn-key solution and global service support.



Inspecta™.

The new **Inspecta™** machine performs accurate quality inspection of:

- lite and dark color bottles
- filled with either white or red wine
- detecting bottle faults, particles, glass fragments and insects presence
- high-speed vision technology controln
- high performance cameras with multiple lighting systems inspect each spinning container
- verification of cap positioning, glass/product color and overall bottle defects

