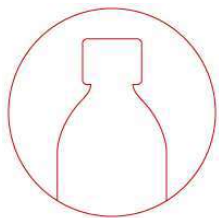




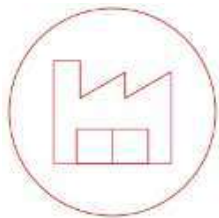
# A snapshot of our Group



# €260 m

product sales

52% plastic | 48% glass



# 10 plants

In Europe (GMP certified)



# 7 billion

units sold

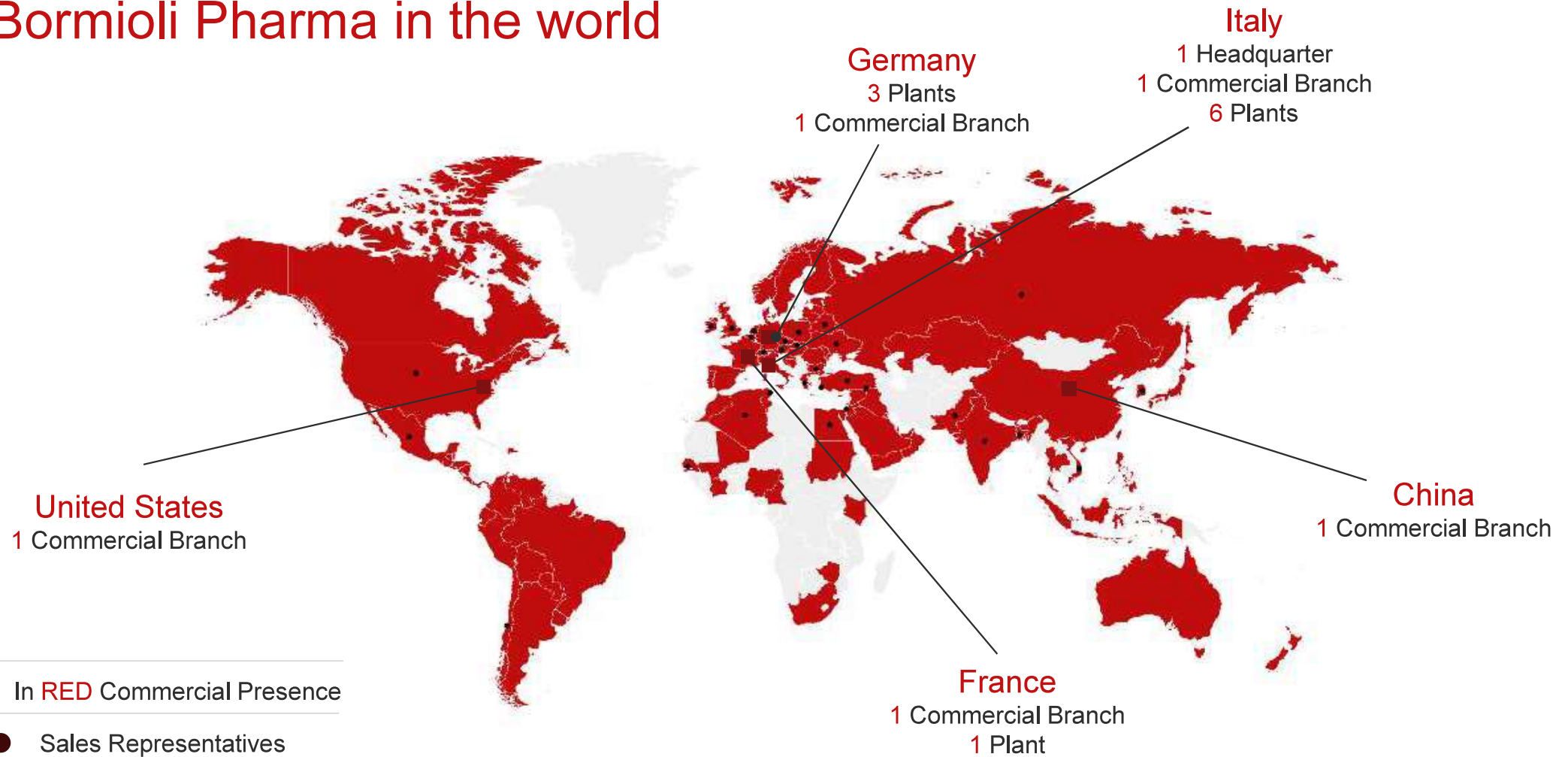
# >100

countries

# >1300

employees

# Bormioli Pharma in the world



# Our industrial footprint

## 5 plants producing plastic packaging



### Hinternah

Specialized in injection technology and assembly



### Rivanazzano

Center of excellence for injection technology



### Saint Sulpice

High flexibility plant



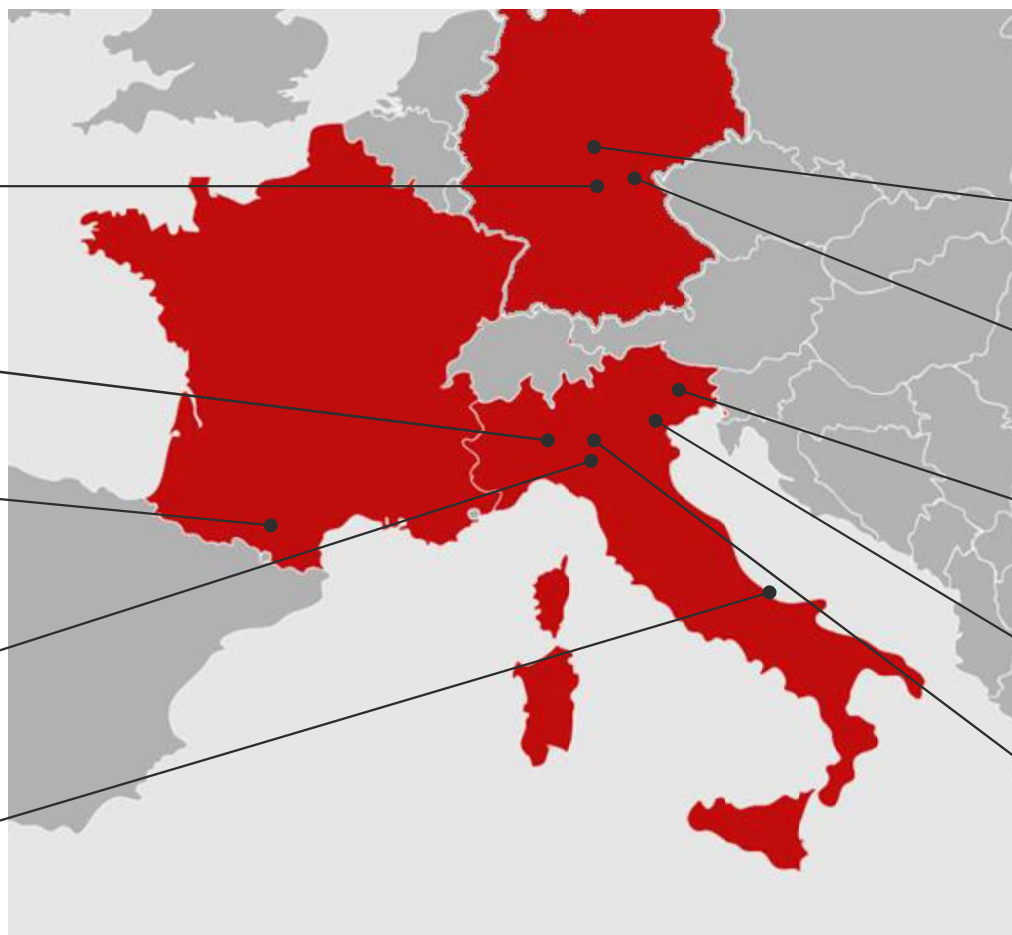
### Castelguelfo

Multi-technology plastic packaging plant



### Vasto

Specialized in rubber stoppers and aluminum closures



## 5 plants producing glass packaging



### Bad Königshofen

Dedicated to glass converting production



### Altenfeld

Dedicated to glass converting production



### San Vito al Tagliamento

State of the art glass production center



### Bergantino

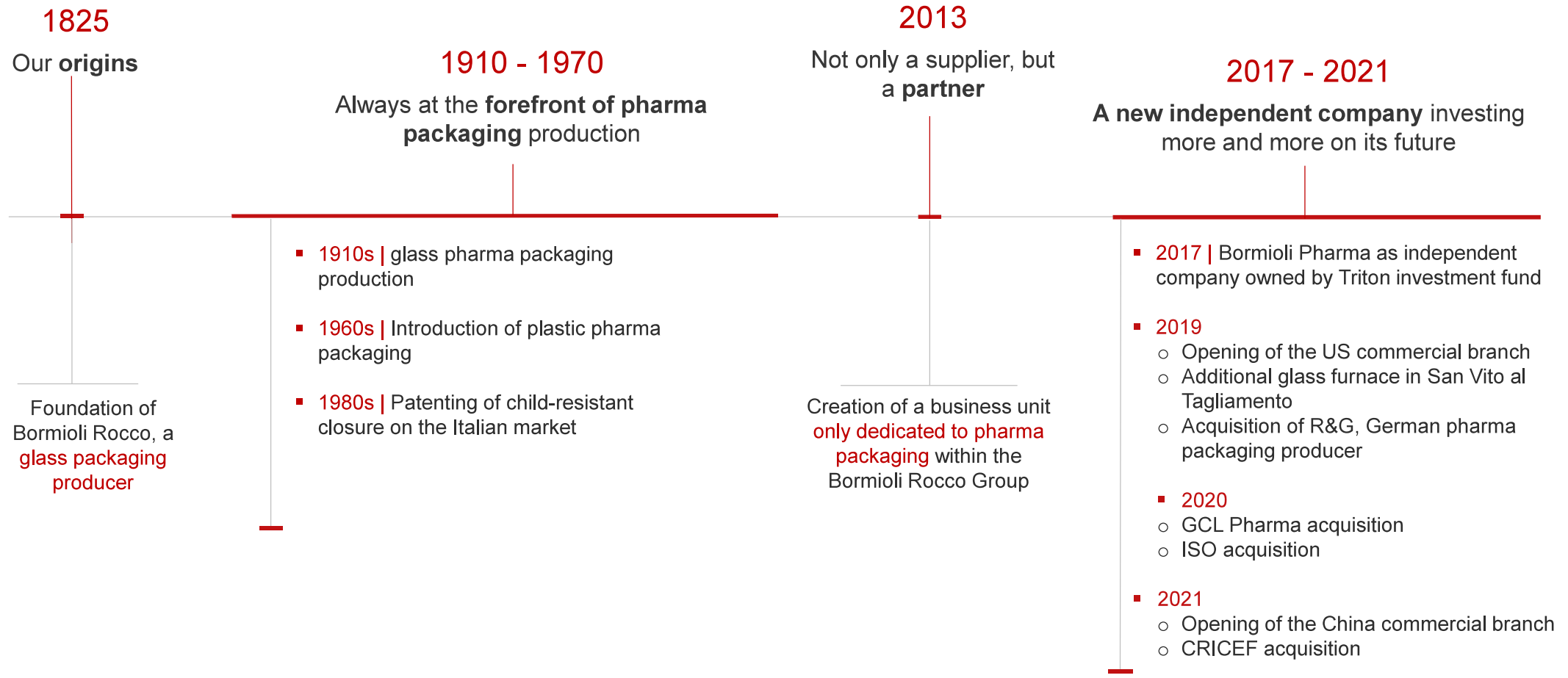
Biggest European molded glass plant for pharmaceutical packaging



### Certosa di Pavia

Dedicated to dropper pipettes production

# Our transformational path





# Our strategic pillars



Strengthening the core  
to reinforce and enhance  
our position



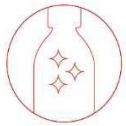
Getting closer  
to our customers  
wherever they are in the  
world



Innovate  
to move the category  
forward

# At the roots of our products

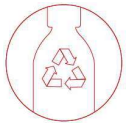
## International certifications



### Quality certifications



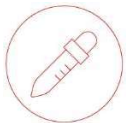
- ISO 9001 and 15378
- EC Directive 93/42/EEC CE Mark for Medical Device class I with measuring function (CE-Mark no. 0297 –GERMAN SITES, CE-Mark no.0373- plastic sites)
- DIN EN ISO 13485:2016 for Medical Device (CE-Mark no. 0297) (German sites)



### Safety and Environment



- ISO 14001 and ISO 45001
- DIN EN ISO 50001 Energy Management System



### International Registrations



- US FDA DMF
- Canada DMF
- China SFDA DMF
- Russia RD – 26108/11159



### Raw materials guidelines



- EP, USP
- Glass ISO and DIN
- PDA Technical Reports
- Editio Cantor Molded Glass and Plastic
- ISO 8317 CRC for closures and dropper pipette

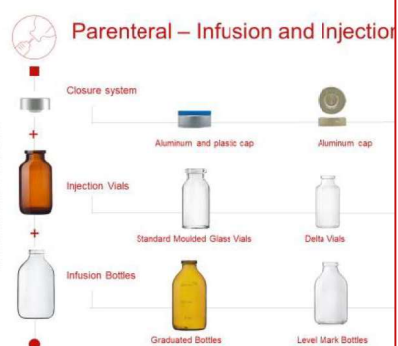




# Our products, our passion



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85



81

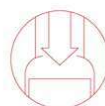
For each need, a different solution...



Oral



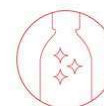
Parenteral



Dual Chamber



Ophthalmic & Nasal



Specialties

Eye Drugs



88

Nasal Drugs

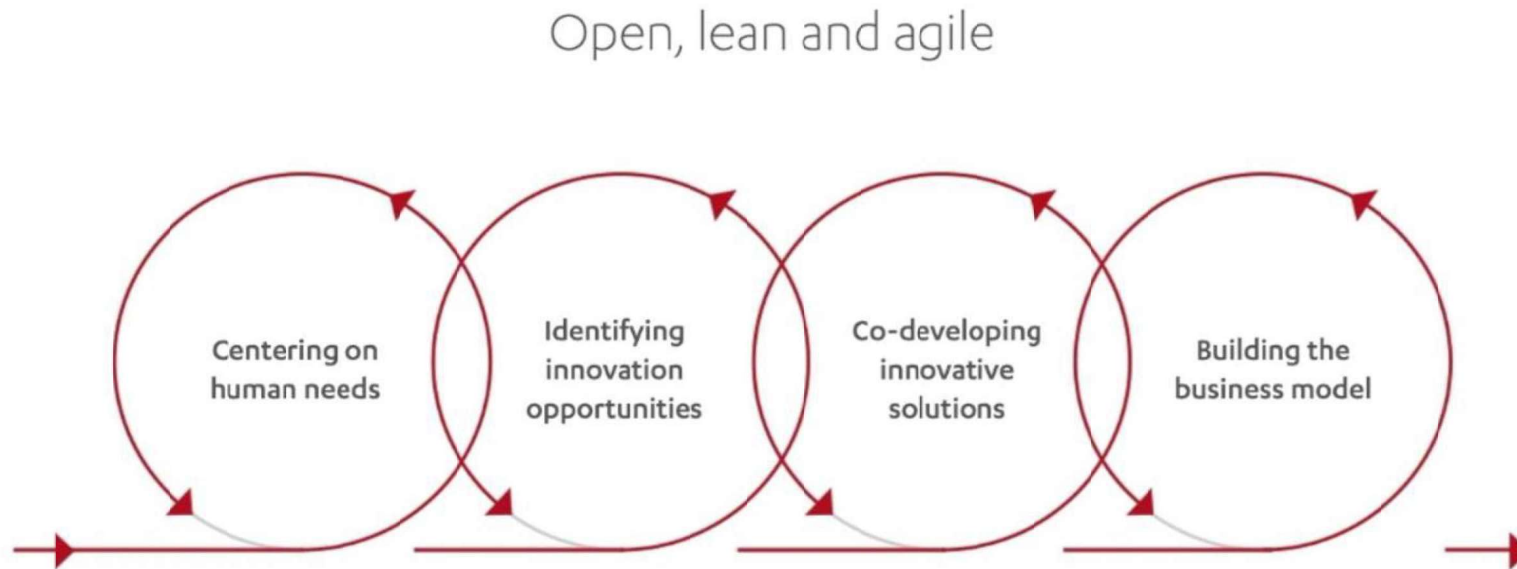


bormioli pharma

# Bormioli Pharma Invents®

Bormioli Pharma Invents is a **corporate program**  
launched in early 2019 inside our company  
and aimed at **pushing innovation forward** thanks to  
a **lean, open and agile** approach

# Invents | Innovation process



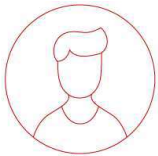
We apply an ***Innovation Process*** that integrates ideas from end-users and customers, involving all the actors of the innovative ecosystem.

We work together with partners and clients to develop new product concepts, striving to create sustainable business models around them.



# Invents | Strategic pillars

From global trends to areas of work



## Usability

**Making our products easier and safer to use**, always keeping an eye on new people's needs



## Connectivity

**Evolving our products into smart systems**, able to stay connected to devices and to provide information to patients



## Traceability

**Turning our products into track&trace systems**, putting them at the center of an integrated solution for traceability



## Sustainability

**Making our products more sustainable for the planet**, scouting for greener alternative materials, a new design and different productive processes

