

“Behind every product there’s someone”





“Behind all our products are the people of Gimatic!”



ABOUT GIMATIC

Gimatic has operated in the industrial automation market for over 35 years. Our extreme versatility and the wealth of experience gained over the years enable us to meet any requirements in the most innovative industrial sectors. We supply components for pneumatic and mechatronic automation, sensors, components for end of arm tooling (EOAT) and solutions for industrial vacuum. Successfully present in the automation sector since our inception, we now offer a wide range of products with over 5,000 product codes on catalogue.

right page: headquarters
below: HQ showroom | production site



1 HQ of 5,000 sqm
1 production site of 8,000 sqm
+300 employees worldwide
+50 automation centres

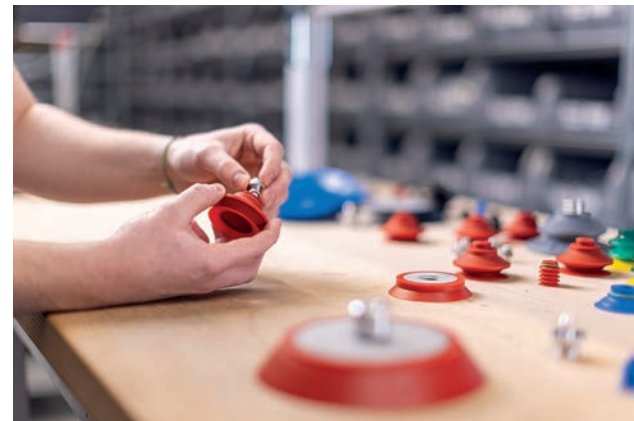


CUSTOMER-ORIENTED

In order to be and remain competitive, it is necessary to always look for new areas of development, which is why we have launched the new industrial vacuum product range. To fully meet our customers' needs, products are assembled and shipped within 24 hours thanks to the "Just in Time" service. The aim is to provide complete gripping solutions, with advanced control logic and high quality components.



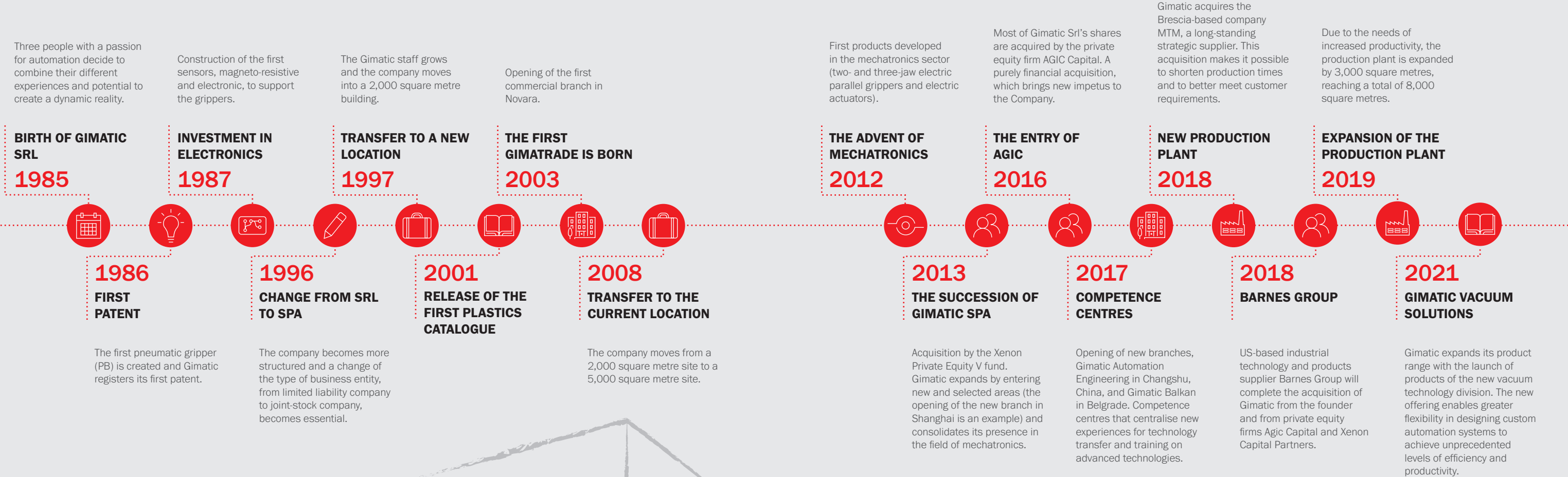
- +2,000** plastics products
- +1,500** handling products
- +1,200** vacuum products
- +100** mechatronics products
- +200** sensor products



top: vacuum warehouse | "Just in Time" service
right page: 3D-printed customised vacuum EOAT for collaborative robots



OUR HISTORY
1985-2022



WE INNOVATE, WE AUTOMATE.

Complete, smart and modular gripping solutions for
global automation



top: production
right page: vertical warehouse | robotic loading and unloading systems

●●●
**CUTTING-EDGE
TECHNOLOGY**

Flexibility, competence and innovative technology are the key points that make Gimatic a cutting-edge enterprise. In order to maintain our position in an increasingly competitive and changing market, every year we invest part of our turnover in research and development, obtaining results that give the measure of our investment: since 1986, the year of our the first pneumatic gripper patent, we have registered no less than 150 patents to date.

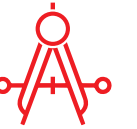


+150 patents
Part of turnover invested in **R&D**



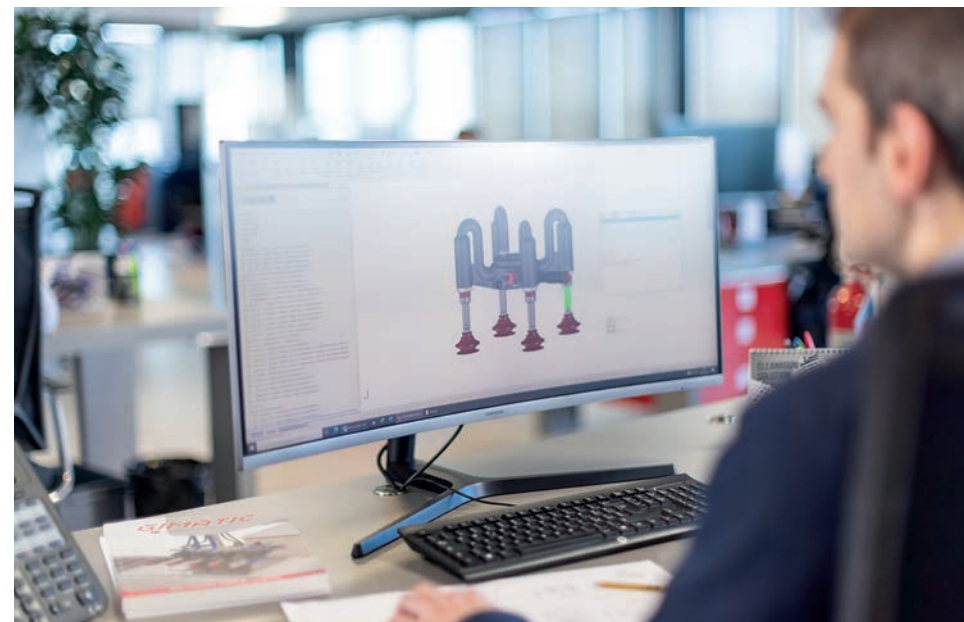
CONCEPTION, ENGINEERING, DESIGN

We constantly take on new challenges and dialogue with a variety of sectors to find new design and engineering solutions. We manage the entire product development process in-house, from conception to design, from technological aspects to engineering, while pursuing a continuous dialogue with our suppliers, listening to their needs and borrowing solutions that we flexibly adapt to our products. A strategic relationship that allows to find ever new ways and solutions.



Hundreds of tailor-made solutions
Developing more effective tailor-made solutions
Millions of items produced every year

technical department | design | assembly





QUALITY AND ENVIRONMENT

A quality product is the result of several components: design expertise, choice of materials, staff specialisation.

The quality of our products is guaranteed not only by these factors, but also by the use of innovative and technologically advanced machinery as well as by stringent quality control procedures on both components and finished products.

Customer satisfaction is comprehensive and covers the entire business path: from the finished product to shipment, from maintenance to service.

Quality is also measured in terms of energy efficiency. Photovoltaic panels, reduced water consumption and recyclable packaging are just some of the actions taken to protect the environment.



left page: photovoltaic panels in the production site | inspection of incoming components
top: quality control office
left: test room

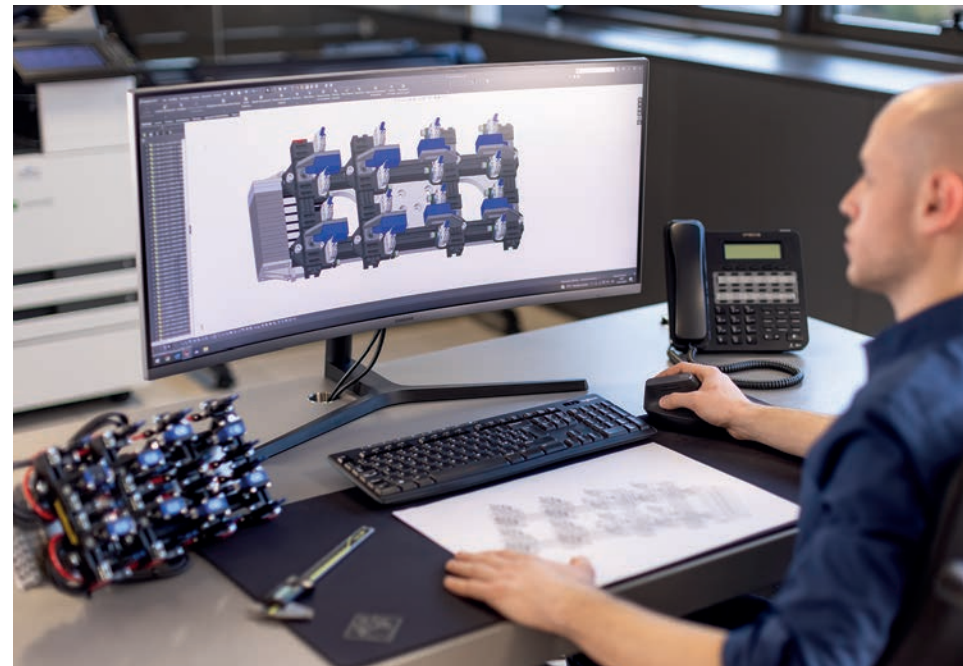
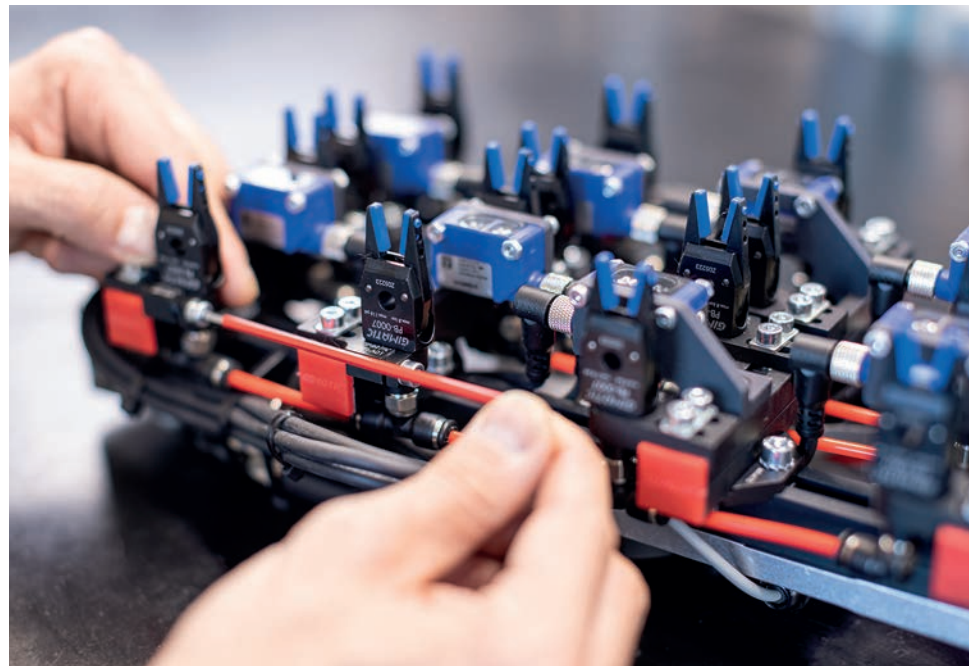
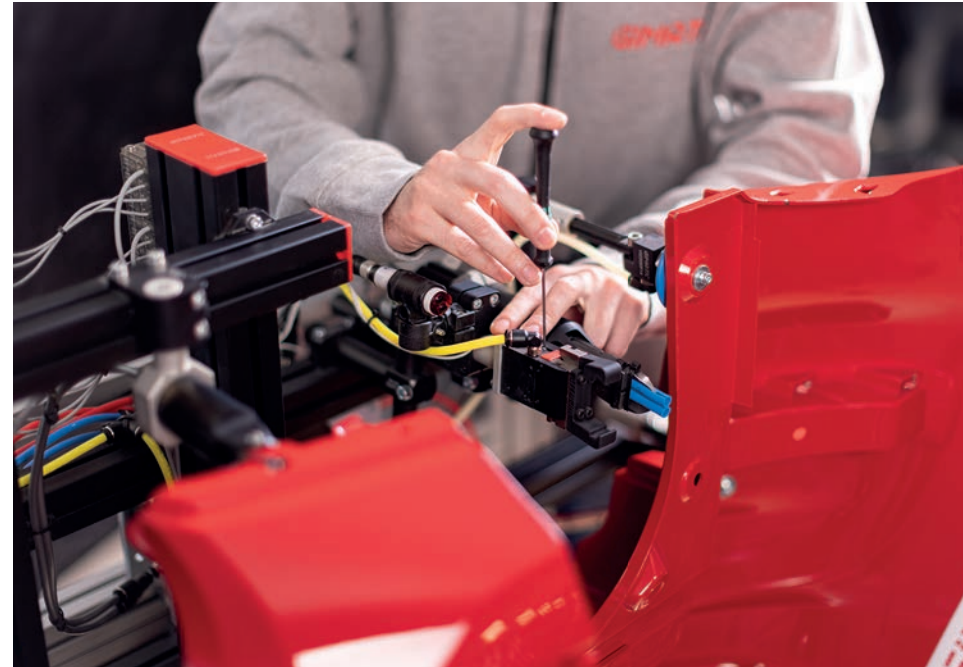


ISO 9001 and **ISO 14001** certifications
100% inspection of finished products
Products guaranteed **12** months



EOAT: QUALITY AND PERFORMANCE

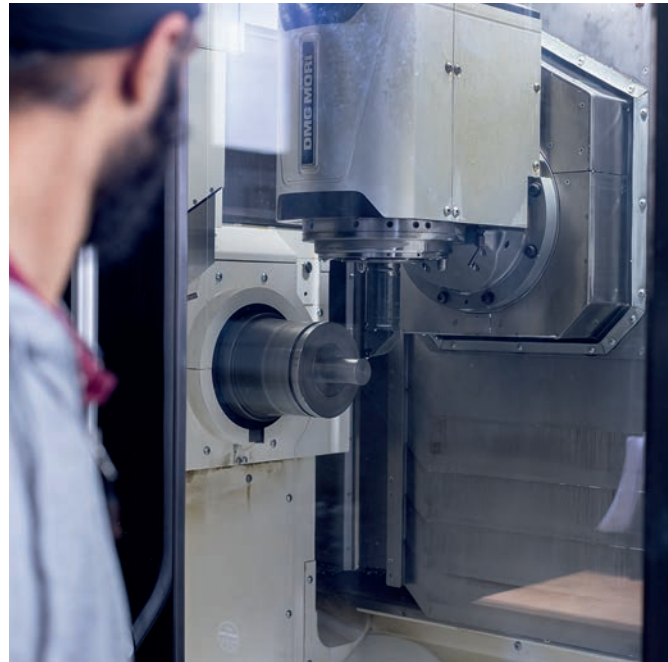
As a leader in end-of-arm tooling (EOAT) systems, we have local facilities around the world to support all stages of production: from design to assembly, mould testing and installation, through to localised and standardised after-sales service worldwide. Thanks to the RFID monitoring system, traceability and data management is 100% guaranteed.



top: RFID monitoring
left: EOAT design and installation



100% product traceability



top: CNC machine for milling and turning
right page: production plant

INDUSTRY **4.0**

Vertical production
Innovation-oriented
+70 CNC machining centres



TECHNOLOGICAL INNOVATION

Always attentive to technological innovation, we have today made it possible to achieve a high degree of integration of our products, services (3D printing, laser cutting) and technologies (RFID, mould monitoring, web service) in an Information Technology perspective. This integration has also been possible thanks to the presence of a production facility with more than 70 CNC machining centres, able to process any type of material: stainless steel, tempered steel, aluminium, titanium, technopolymers and zamak.





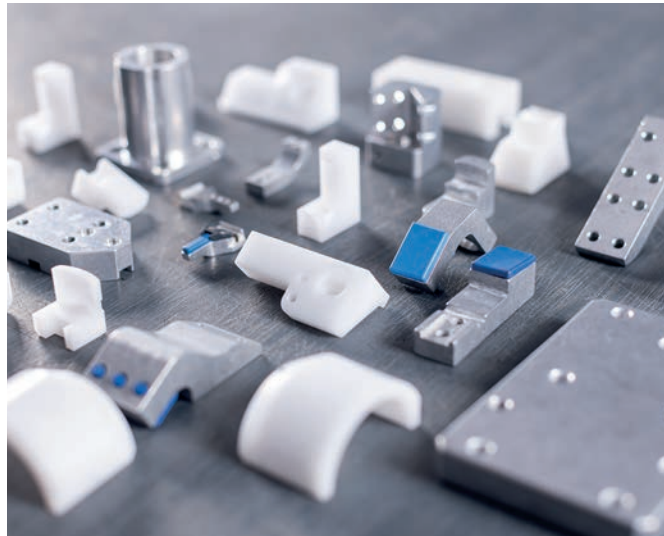
BESPOKE APPROACH

In order to comprehensively respond to the complex needs of the market, we can manufacture special products to specific customer requirements. Non-catalogue products, designed to provide customised solutions to specific needs, which we then offer on a broader scale thanks to our versatility and expertise in the sector.



Special custom products

right page: 3D-printed components
below: 3M-3L components | 3D printing



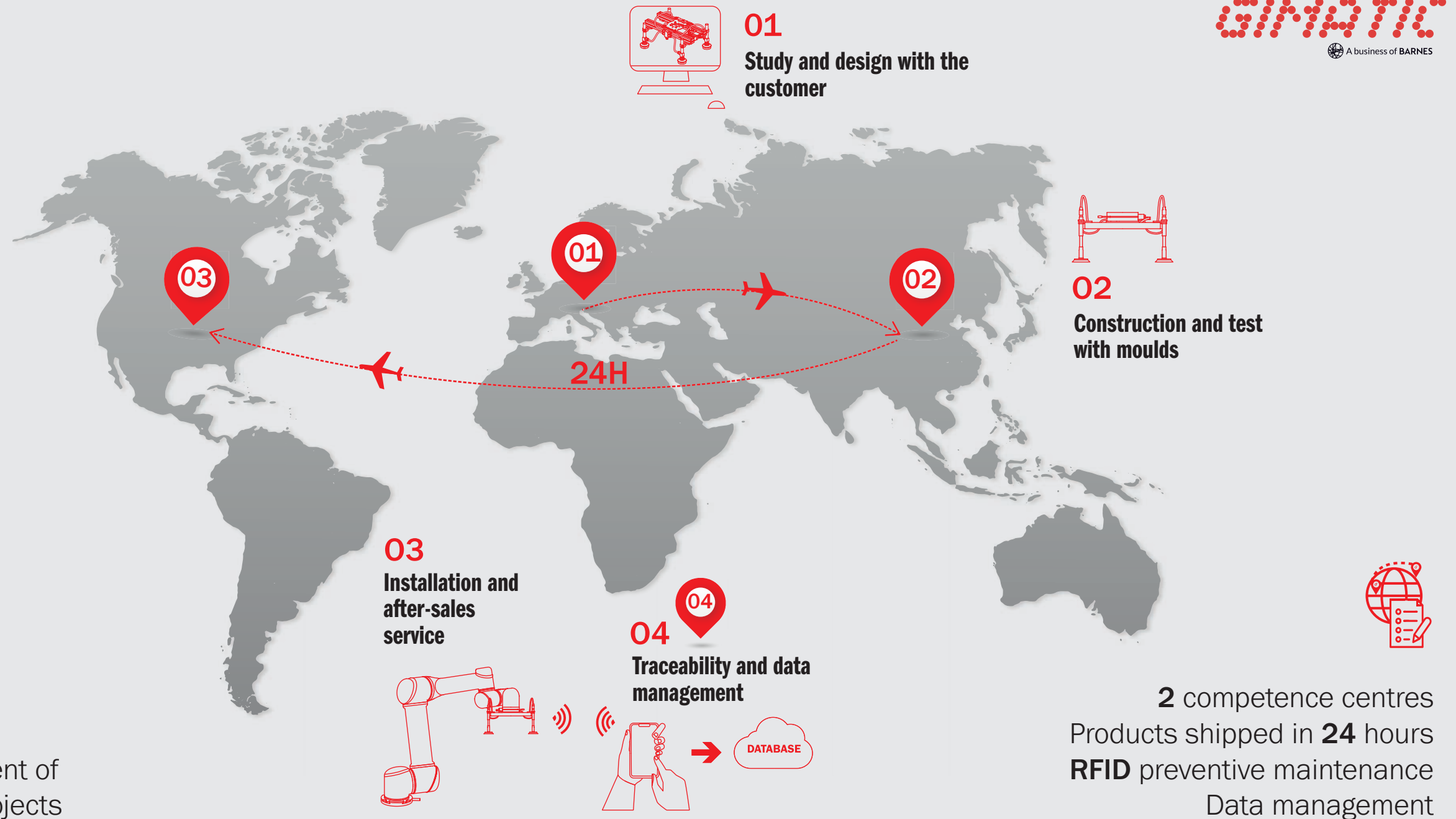


SALES AND SERVICE EFFICIENCY

Customers can count on a widespread, organised and reliable network with over 50 automation centres that are essential to ensure a continuous flow of new products. Products that we ship within 24 hours of ordering with an official warranty, combining efficiency and timeliness. In view of Industry 4.0, efficiency also in terms of after-sales service and preventive maintenance thanks to the traceability of systems through RFID technology, dedicated electronic interfaces, parts documentation and CAD files.

EOAT

coordination and management of
services for international projects





EXPANSIVE INNOVATION

The latest challenge is collaborating with large international groups.

The opening of new automation centres is therefore not only the result of local opportunities, but follows a much broader project of support and dissemination of quality standards.



International project management
Global agreements





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