

anicrin service

The credentials of **ANICRIN Service** are the production capacity and the specific market knowledge. These are the skills on which this new division is rooted providing the complete service on behalf of third parties to produce diagnostic solutions.



The vertical integration of the processes proposed by **ANICRIN Service** guarantees a complete design of devices, printing of plastic components, filling with extraction solutions, culture media for microbiology (even in a controlled environment), customized packaging and preparation for shipping. If necessary, a sterilization service can also be provided. All phases are carefully monitored, with modern Industry 4.0 man-machine integration systems

The peculiarity of **ANICRIN Service** is flexibility. We can carry out small pilot projects up to large series production, keeping the entire production chain within our company. The customer is offered the security of a single interlocutor, able to support all the phases necessary for the realization of the product.

ANICRIN Service puts its design and manufacturing experience in the field of IVD devices at the service of its customers. The various successful collaborations with leading companies in the world of laboratory analysis and pharmaceuticals confirm the reliability of our company.

The company is certified according to ISO 9001:2015 and 13485:2016.



transparency • safety • people



ANICRIN designs and manufactures plastic devices for microbiological and bacteriological analysis laboratories in various fields: hospital, research, veterinary, chemical-pharmaceutical, environmental safety, food, and cosmetics.

The average microbial load is constantly monitored through tests carried out by independent and qualified laboratories.



Since the early 1980s, **ANICRIN** has been operating in its 4,200 square meter factory in north-eastern Italy, a few kilometres from Venice.

ANICRIN has a highly qualified and specialized technical production team which thanks to continuous research and training, allows it to meet customer needs.

The internal and continuous cycle production is diversified into the two completely renovated and efficient injection and blow molding departments. The industry 4.0 solutions introduced in the production areas and in the warehouse, guarantee constant and accurate control of the production and management of incoming and outgoing materials.

In the **ANICRIN** production department the level of temperature and humidity is monitored, and air filtration is also timed.



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01.

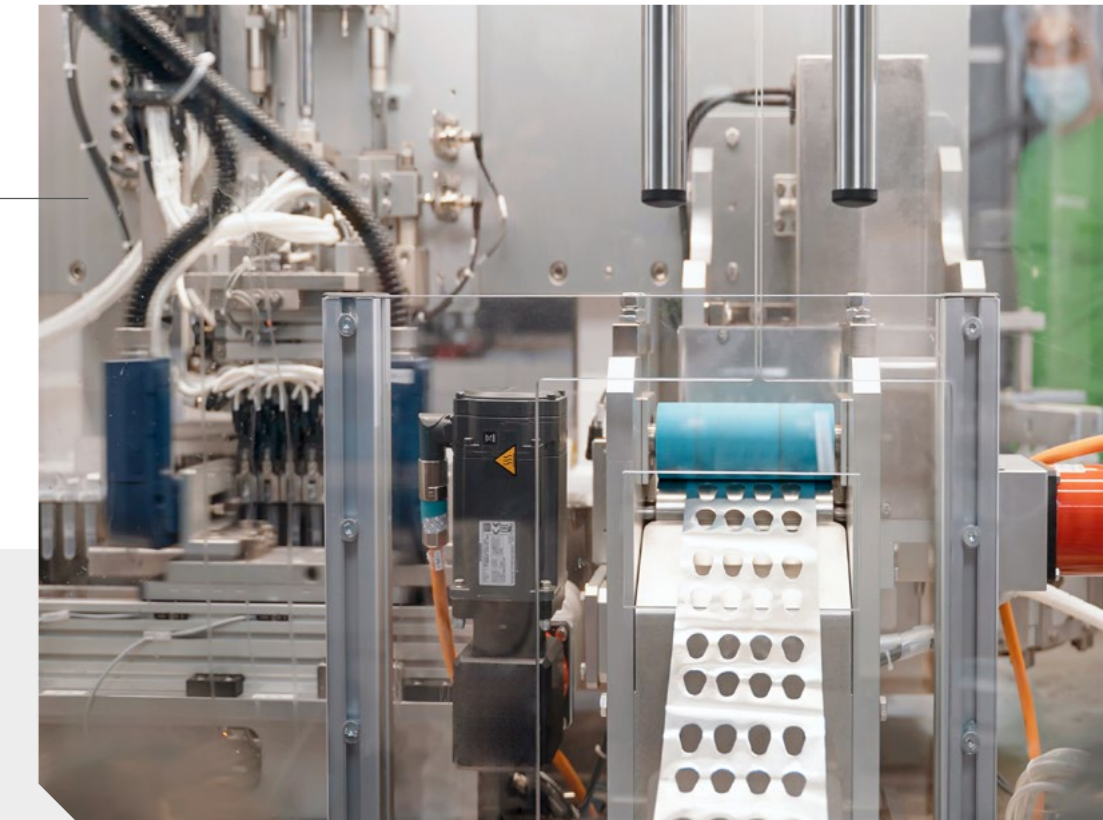
The production of plastic components takes place starting from the raw material, with state-of-the-art presses and molds suitable for guaranteeing maximum quality performance.

The filling phase is carried out with a constant control of the process, with optical fibers and weight sensors, to ensure repeatability and consistency in the products. Each single product is identified with a code to allow traceability of the production lot. All data is monitored and recorded with modern Industry 4.0 instrumentation.



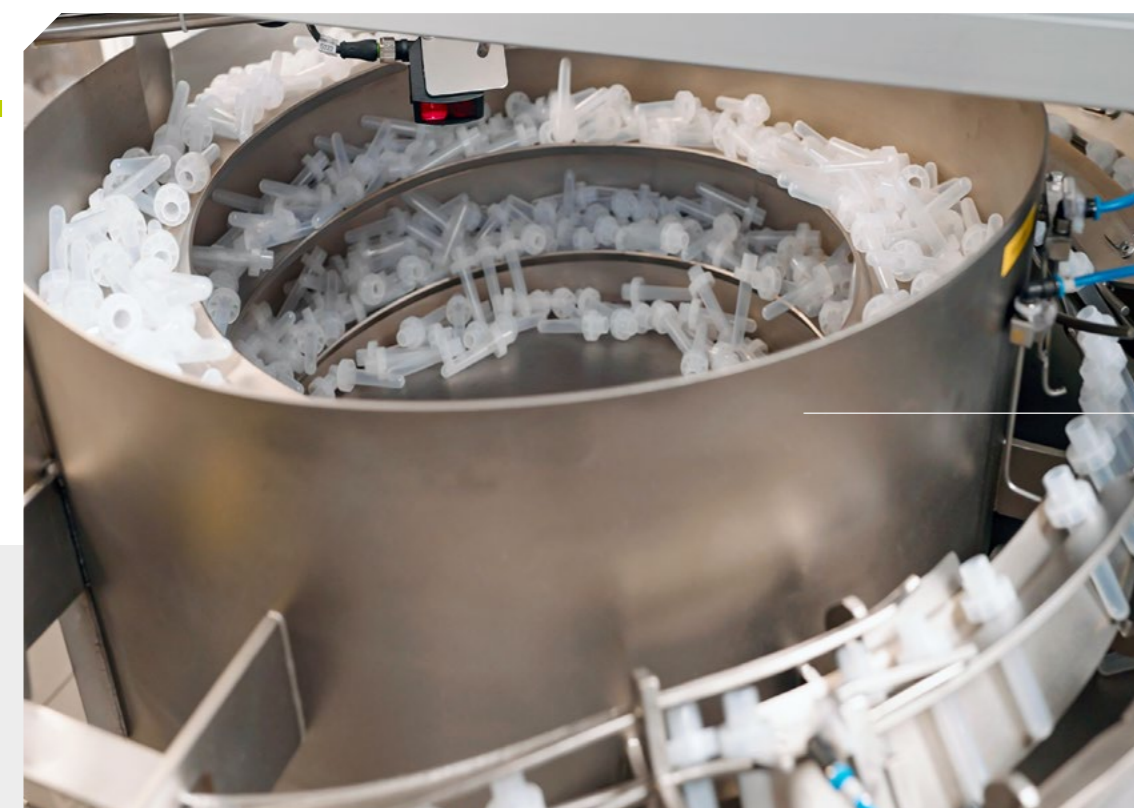
03.

04.



The filled tubes are sealed, and tightness tests of the closure are performed according to the specific requests of the customer.

02.



The printed material is automatically selected and transferred throughout the process.



05.

The creation of the kits takes place in an automated way. A barcode, QR code and all the necessary information on specific customer request are printed for each individual output unit.



06.



The units are prepared for shipment, in an automated way, by preparing single cartons or complete pallets. Each carton is identified by a label with a unique code containing all the production specifications.

