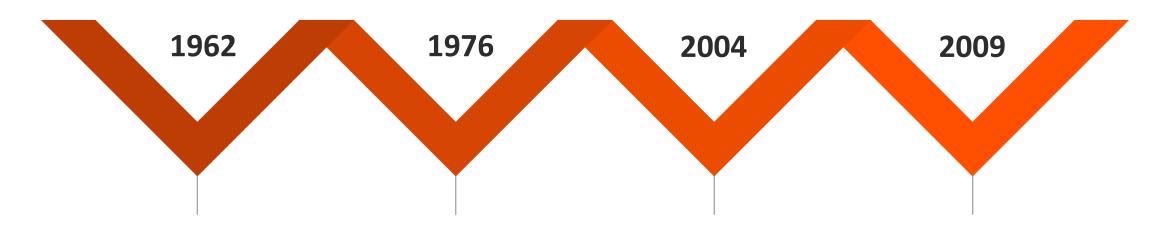
<INOV/MED>

COMPANY PROFILE

Customized plastic injection moulding solutions for Sanitary Products in clean room area ISO-7

ORIGINS.

More than 60 years of experience in plastic injection for high added-value components



GEMA GROUP is dedicated to the production of vinyl records, CDs, videos and other media for record companies and companies in the audiovisual sector.

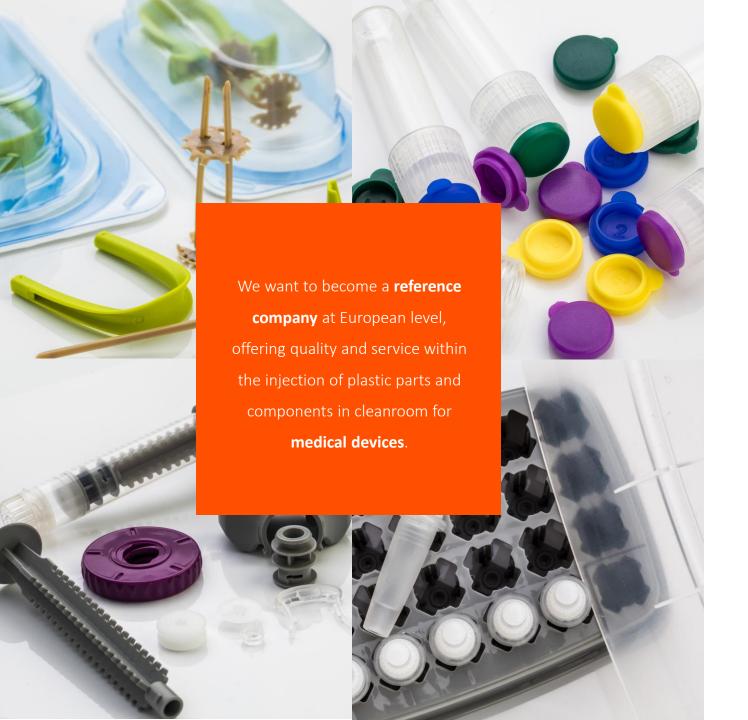
The company inaugurates its new production facilities in Ripollet.

division dedicated to the manufacture of plastic components for medical and pharmaceutical sectors.

The current facilities at Barberà del Vallés are inaugurated under the new company name,

INNOVAMED.





OUR VALUES.

- Exclusive production for the medical sector
- Machinery and installations adapted to the sector
- Staff trained in the specific characteristics of the products
- Internal and external quality management system
- Investment policy adapted to growth needs
- Customer orientation
- Reliability and confidentiality



BUSINESS AREAS.

- Injection
- Handling and assembly
- Blistering
- Microinjection
- Contract Manufacturing
- Special applications

FIELDS.







Pharmacy



Veterinary



Medical Devices



Biotech









APPLICATIONS.







Ophthal mology

Single-use products

Dialysis







Surgical Instruments

Gynecology

Cardiology



bsi.



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that: Innovamed Spain, S.L.

C/Nápols nº13 08210 Barberà del Vallès

Spain

Holds Certificate Number: MD 718741

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 for the following scope:

The manufacture of non-sterile plastic injection moulded components for medical devices. The assembly and sterile barrier packaging of medical devices.

For and on behalf of BSI:

iraeme Tunbridge, Senior Vice President Medical Device

Original Registration Date: 2020-02-06 Latest Revision Date: 2023-11-13 Effective Date: 2023-12-12 Expiry Date: 2026-12-11





...making excellence a habit."

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated online.

Printed copies can be validated at www.bsigroup.com/ClientDirectory

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowthill, Milton Keynes MKS 8PP. Tel: + 44 345 080 9000 BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chlewick High Road, London W4 4AL, UK. A Member of the BSI Circus of Companies.

CERTIFICATIONS.

INNOVAMED complies with the highest quality standards for the manufacture of medical devices, and since January 2006 has held the ISO 13485 certificate, which has been periodically revalidated in accordance with the regulations established up to the present time.







FACILITIES.

- 500 sq. m. of ISO-7 Cleanrooms
- Injectors from 15 to 155 TN
- Robotic manufacturing lines
- Cleanroom for handling and blistering
- Blister machine
- Temperature-controlled warehouse
- Hoppers with automatic supply to the injectors
- Preventive maintenance workshop for moulds





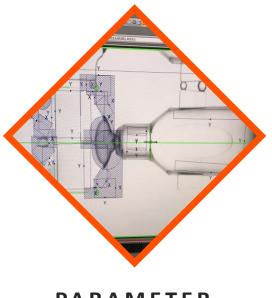
QUALITY CONTROL.



Latest generation equipment



Via artificial vision



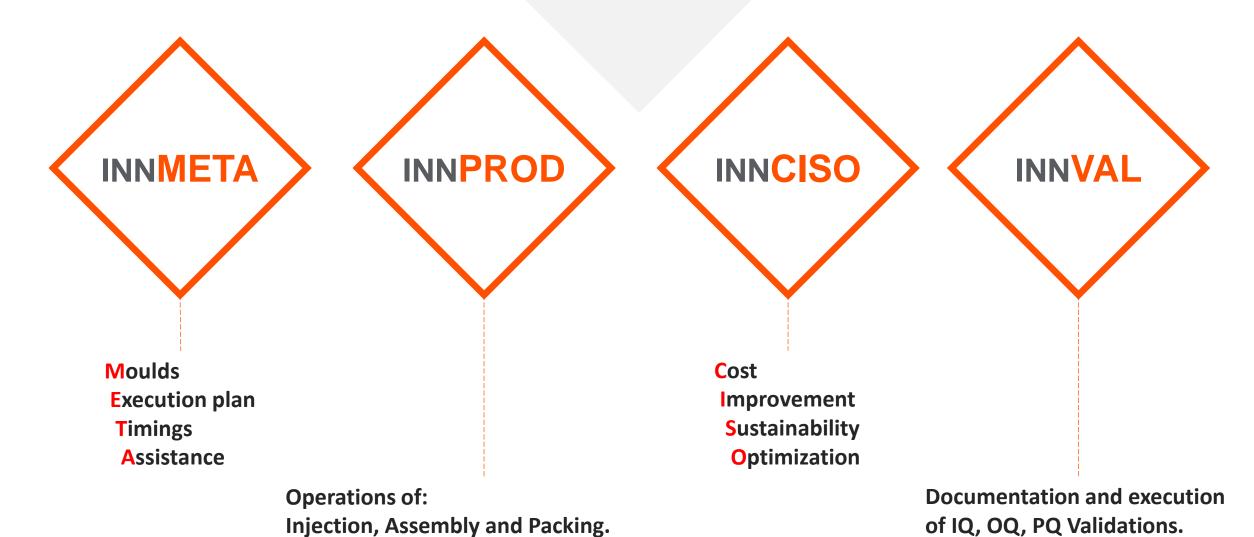
PARAMETER MONITORING

Permanent evaluation of the production injection machinery



Engineering Project **OPERATIONAL** Raw Materials **ACTIVITY.** R+D+i Selection collaboratio Moulds and (II) Concept Prototypes Our Services Pre-Validation Industrialization Execution Blistering and Injection and Packaging Microinjection

At your SERVICE.



< INNOVAMED >

WHY **INNOVAMED?**

STRUCTURE

- Adaptation and exclusivity in medical devices
- Integral service in ISO 7 Cleanroom:
 - Injection
 - Manipulation / assembling
 - Packaging / blistering
- Contract Manufacturing
- ISO-13485 Certification
- ISO 7 cleanroom validation of particles and microbiological analysis
- Robotization of production lines:
 - Artificial vision cameras
 - Welding of components
- · Advice during the pre-industrialization and moulding phase if required
- Mold Flow for the design of new moulds
- Proximity and customer orientation
- Confidentiality



EXPERIENCE

- Product quality based on:
 - Productive regularity
 - Traceability
 - Client Audit
 - Validation processes adapted to customer requirements
 - Customer Specifications
- Short and medium series
- Peek Injection
- Microinjection
- Wide variety of materials:
 - PP, PVC, PEEK, Polycarbonate, PE, TPE...
- Start-ups and development of new projects



WHY INNOVAMED?

SPECIAL PROJECTS

- Overmoulding
- Bi-injection
- Special treatments on moulds
- Laser micromachining
- Special cooling systems for production with high melting point plastics
- Functional design texturing for:
 - Security engravings
 - Generation of water-repellent surfaces



WE ARE PART OF:







WE ARE ADHERED TO:







www.innovamed.es

