

Triana

MEDICAL DEVICES AND PACKAGING
FOR FOOD PHARMA AND COSMETICS

FOOD

PHARMA

MEDICAL
DEVICES

COSMETIC



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ABOUT US

Triana is a family business that designs and manufactures medical devices and plastic packaging for the food, pharmaceutical and cosmetic sectors with more than 50 years of experience.



WHAT WE DO

We design and manufacture plastic packaging for food, pharmaceutical, medical and cosmetic industries.



HOW WE WORK

Our in-house product design team develops packaging and medical devices, creating tailored solutions for each project.



WHO WE ARE

Triana is a family business with more than 50 years of experience.



FACILITIES

We have advanced facilities including mould workshop, print, dry, injection and clean rooms, ensuring precision and quality.



CONTRACT MANUFACTURING

We offer the development and production of customized packaging and medical devices complete service.



CERTIFICATIONS

Certified standards that support consistent quality, traceability, and responsible resource management across our processes.



WE ARE INTERNATIONAL

A global presence with strong European reach and international distribution.

WHAT WE DO

We design and manufacture plastic packaging for the following industries.



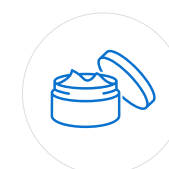
Medical
Devices



Pharmaceutical
Packaging



Food
Packaging



Cosmetic
Packaging



We design, inject and print

We develop innovative packaging, manufactured under controlled environments and certified according to the most stringent European standards.





What we do

About us

Reliable production, proven by data and certifications.



1.500 tones
of processed
material/year



9 Million €
by 2025
revenue



40% export
85% in EU
15% worldwide



Best packaging
in pharma and
parapharmacy

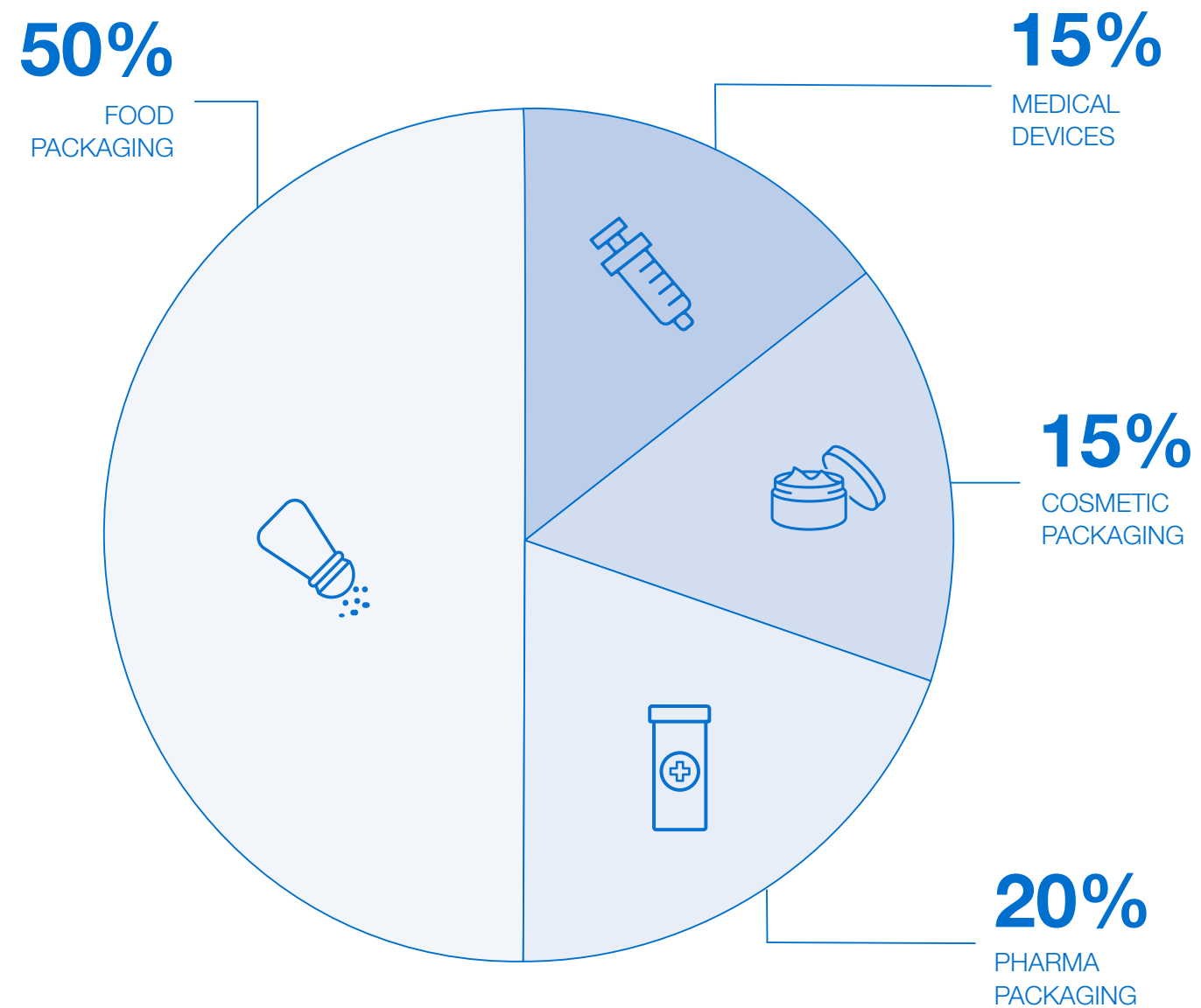


ISO 13485
certification for
medical devices



Production
in clean room and
dry room

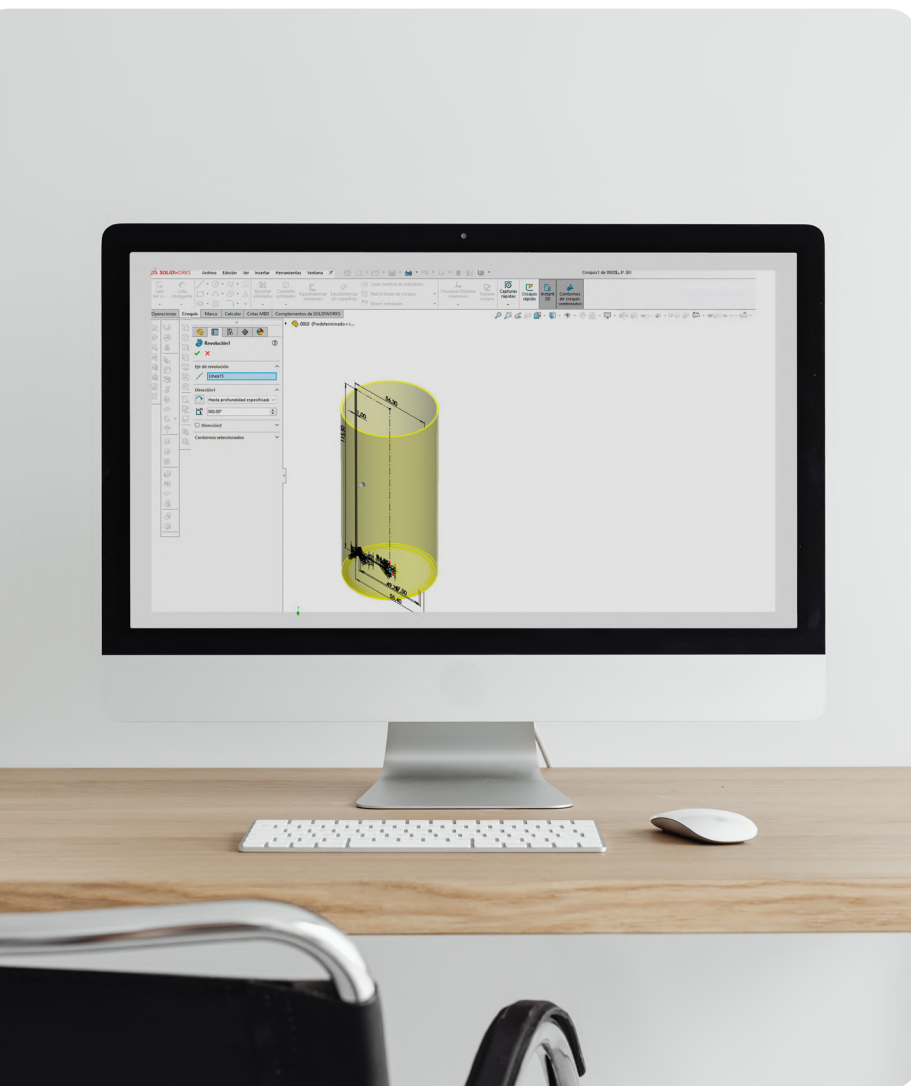
Our total production capacity and percentage breakdown by industry



**+115 million units
sold per year**

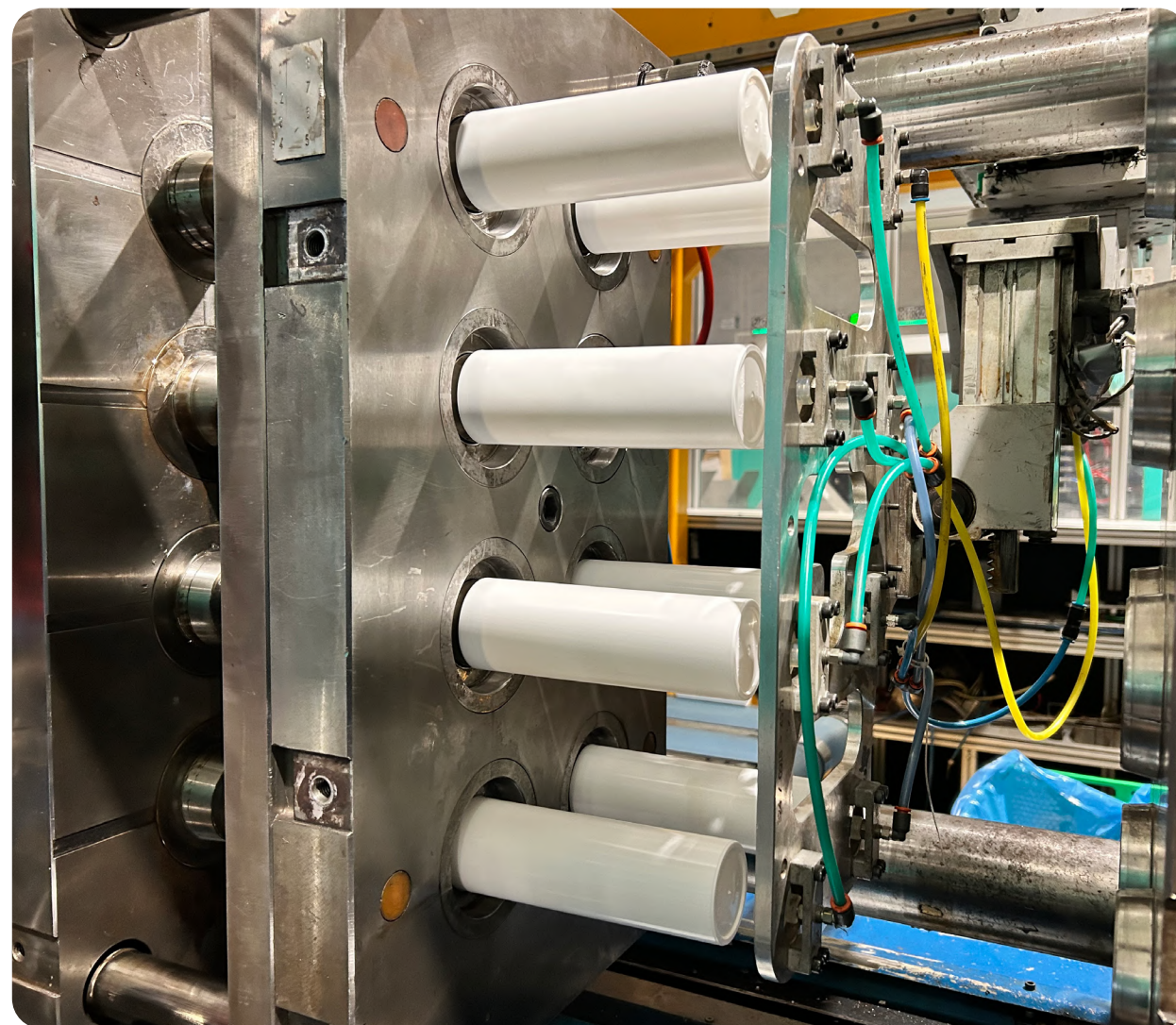
HOW WE WORK

We design



Every successful packaging project starts with a clear understanding of our customers' needs. From the initial concept to full-scale production, we provide technical support at every stage, including product design, prototyping, tooling, industrialization, and final decoration.

We inject



We print



By integrating manufacturing and printing under one roof, we ensure shorter lead times, consistent quality and efficient project management, delivering reliable packaging solutions tailored to every application.

WHO WE ARE



Carles Triana
President and Co-Owner



Aleix Triana
CEO and Co-Owner



Sergio Baeza
Plant Manager



Nuria Revilla
Quality Manager – Technical Responsible



Javier Ortigosa
Design and development



Vicente Muñoz
Sales Manager



Maribel Dios
Administration, logistics, and customer service

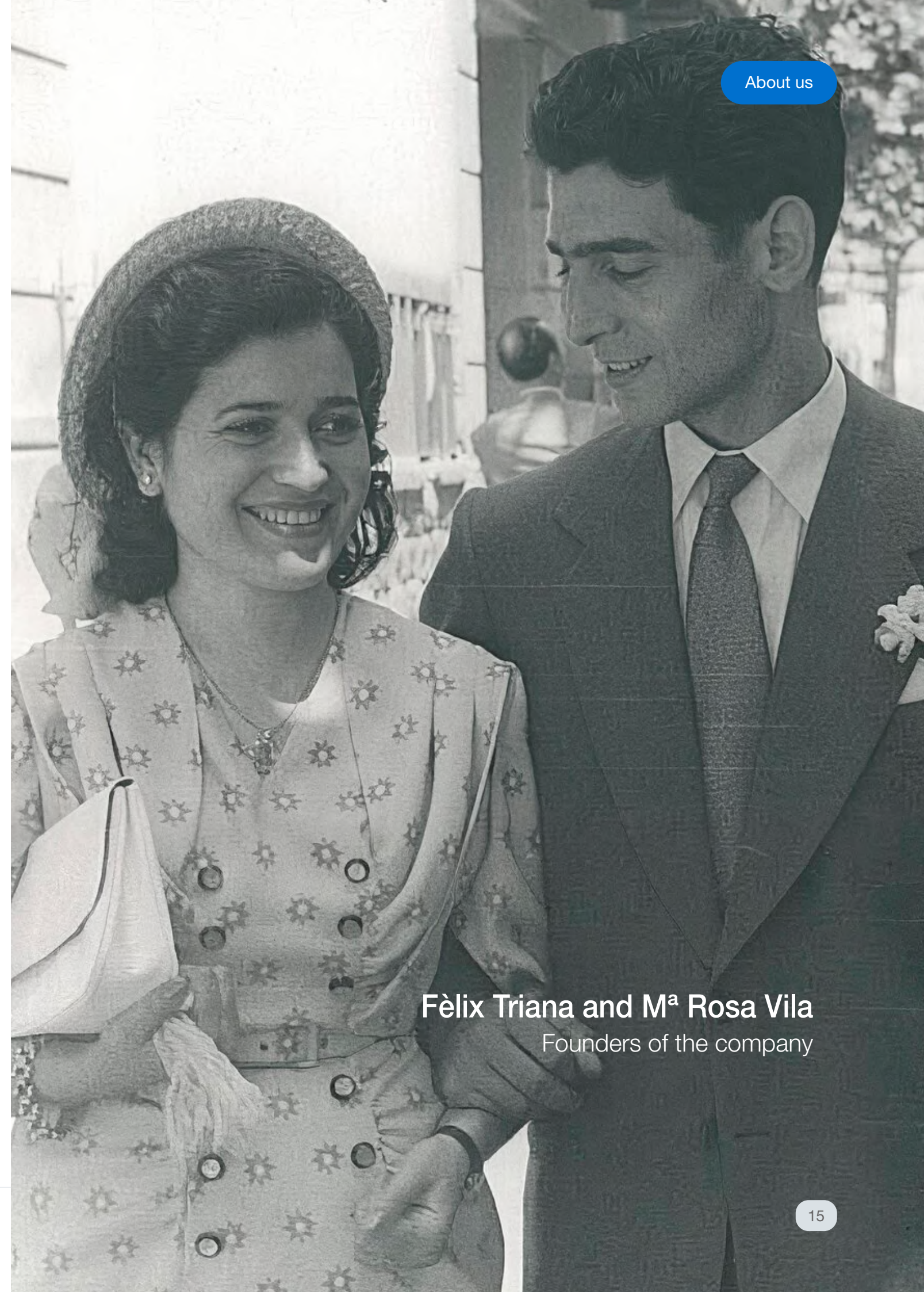


60 employees
in a professional team



+50 years
of experience in packaging

About us



Fèlix Triana and Mª Rosa Vila
Founders of the company

OUR FACILITIES

Injection area

We have a fleet of 17 injection moulding machines from ARBURG, ENGEL and NETSTAL with clamping forces ranging from 100 to 320 tonnes.

Six of these injection moulding machines are located in our ISO 7 clean room and the remaining ten are located in an air-conditioned production area.



Clean room

Our ISO 7 clean room has six injection moulding machines with a clamping force of up to 160 tonnes, a screen printing machine for decorating dosing syringes and vaginal applicators, and a PP film flow pack bagging machine.

In addition to manufacturing and decorating parts, we also have an assembly and handling area for medical devices. We are certified as manufacturers of medical devices.



Our facilities

Mould workshop

We have an in-house mould workshop for preventive and corrective maintenance of our own and customer moulds.

Equipped with manual and CNC machinery, we ensure fast service and reliable production. For new moulds, we collaborate with trusted local partners in the Barcelona area.



Dry room

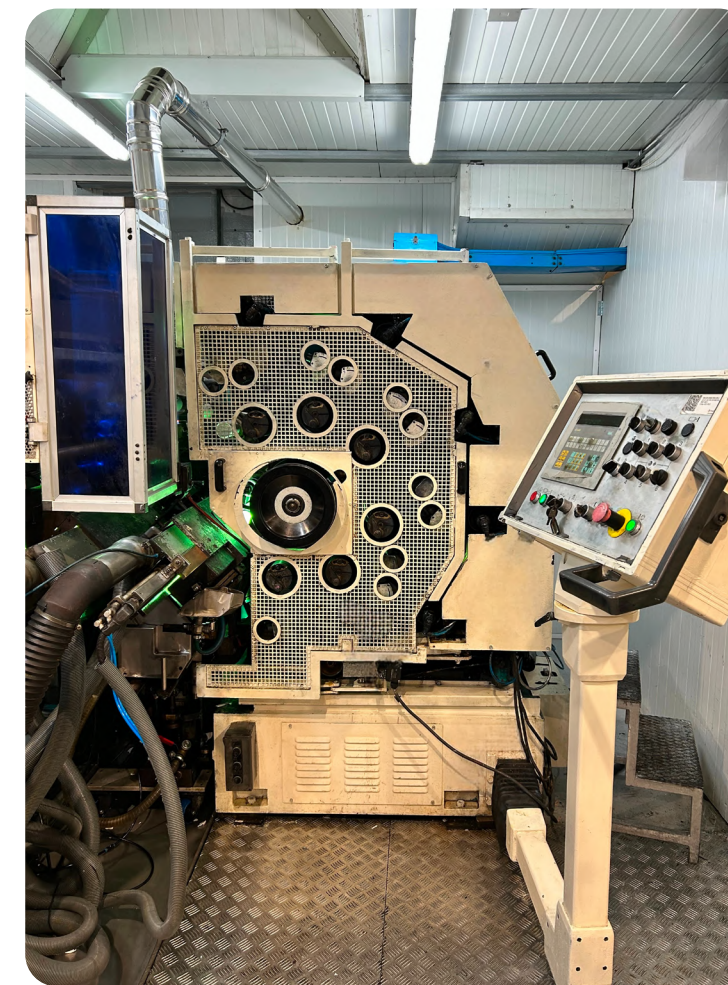
The dry room is used for silica gel production.

The room has a controlled atmosphere with a maximum humidity of 35%.

Print room

We have three DryOffset printing machines for polypropilene and polystyrene with direct dyes and a total capacity of decoration of more than 40 million containers a year.

We also have a single-ink screen printing machine in the Clean Room for the decoration of glasses and sanitary products with for vaginal xeringues and applicators.



CONTRACT MANUFACTURING

We offer a complete contract manufacturing service, specializing in the development and production of customized packaging and medical devices.

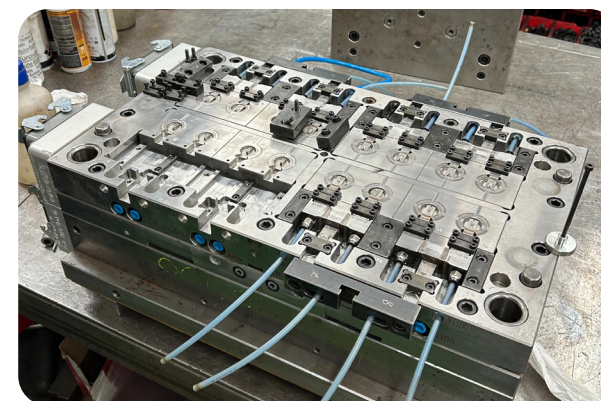
We act as a technological and industrial partner, adapting to your design, production and regulatory compliance needs.



10%

Of our production is
dedicated to contract
manufacturing projects

Tailor-made solutions, from design to delivery

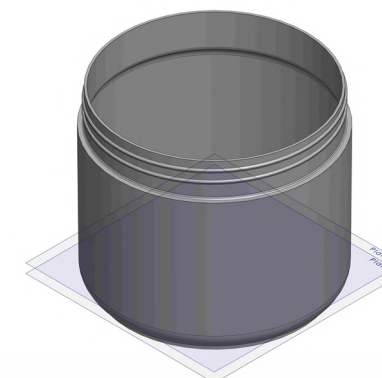


Custom Mold Development

We can work with your existing molds or develop new custom molds for your products. We have technical expertise and specialized collaborators to ensure accuracy and efficiency.

Design and co-development

We accompany you in all stages of the process, from conceptual engineering and prototyping to industrial validation.



Financial support for development

We can fully or partially finance your industrial projects, facilitating access to the market, reducing the initial investment.

[Contact us](#)

CERTIFICATIONS

ISO 13485

Is the international standard for Quality Management Systems specifically tailored for the medical device industry.



ISO 9001

Designed to help organizations improve efficiency, reduce costs, and ensure they can consistently meet customer expectations and legal requirements.



Recycled Material Certifications

Audited certifications that verify the origin and traceability of the materials in our products.

UNE-EN 15343

This standard applies to mechanically recycled plastics and ensures full traceability and control of recycled material within the production process.



- ✓ Controlled integration of recycled material
- ✓ Reliable documentation and tracking systems
- ✓ Transparency for customers and regulated markets

ISCC PLUS

International Sustainability and Carbon Certification is an internationally recognised system that certifies the use of recycled or renewable materials and ensures traceability throughout the entire value chain through a mass balance approach.



- ✓ Full traceability along the entire value chain
- ✓ Verified sourcing of recycled materials
- ✓ Inclusion of waste streams that cannot be mechanically recycled



WE ARE INTERNATIONAL

About us



Where are we?

We are in Barberà del Vallès

30 min from Barcelona Port

30 min from Barcelona Airport

+ Other countries

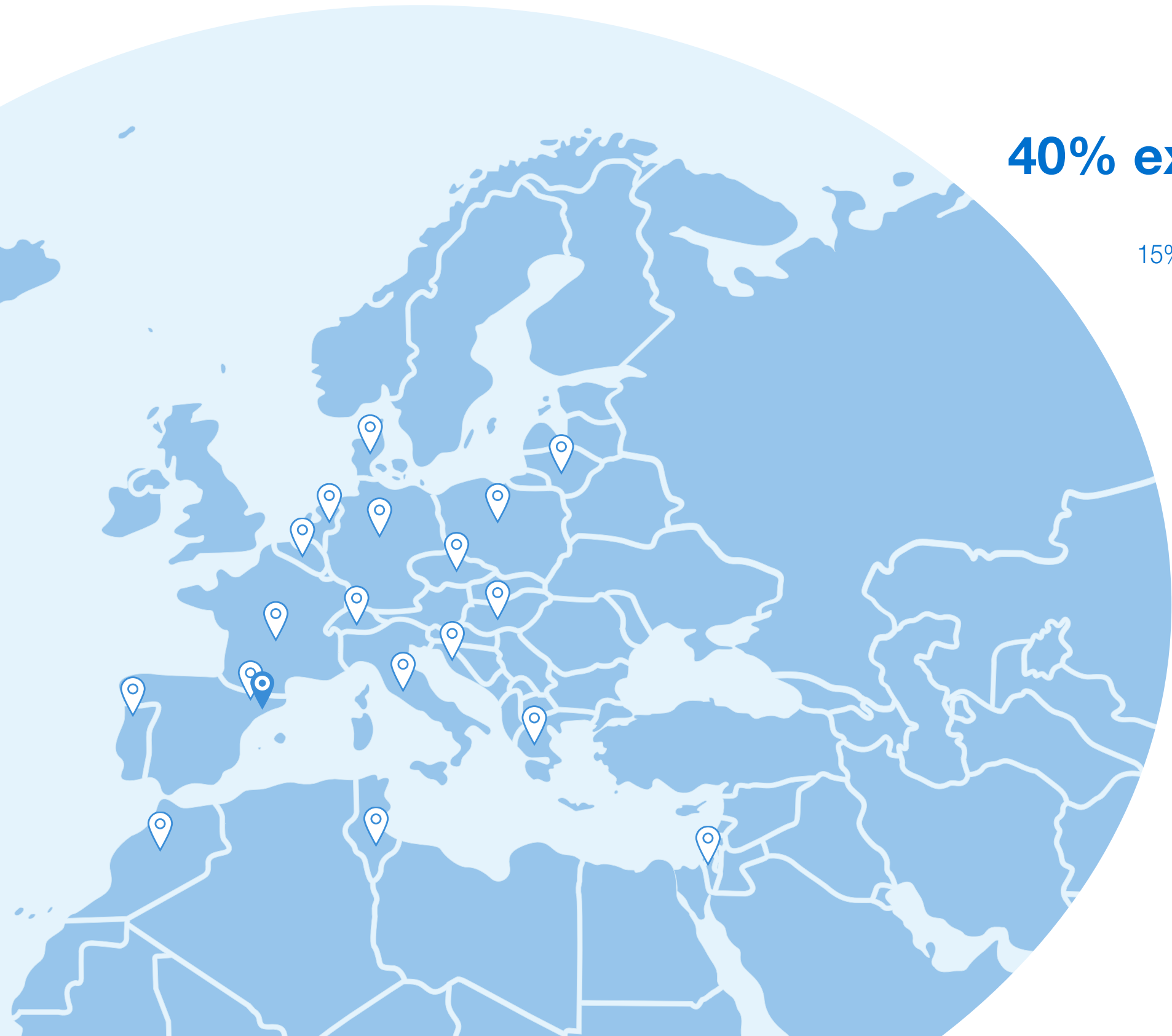
Chile, United States, Cameroon



40% export

85% in EU

15% worldwide



INDUSTRIES

We develop packaging solutions designed to meet the demands of different sectors. Each line of packaging is manufactured to the highest standards of quality, safety, and traceability, adapting materials, designs and processes to every specific regulation of each field.



MEDICAL DEVICES

Medical packaging and components with CE marking, manufactured in clean rooms under strict quality control and traceability standards.



FOOD PACKAGING

We develop safe and sustainable food packaging, designed to preserve product quality and meet the demands of a responsible industry.



PHARMA PACKAGING

We manufacture certified pharmaceutical packaging designed to meet the highest quality, safety, and performance standards.



COSMETIC PACKAGING

We design and manufacture high-quality cosmetic packaging that ensures product purity, integrity, and safe application.

MEDICAL DEVICES



We are legal manufacturers of medical devices, and also manufacturers for third parties. We have an ISO 7 Clean Room and are ISO 13485 certified, ensuring compliance with international regulations and safety in clinical use.



Vaginal applicators

Single-use plastic vaginal applicators, designed for administration of creams, gels and gynaecological treatments.



Rectal cannulas

Single-use rectal cannulas made of flexible plastic material, designed for hygienic application of topical or liquid medicines.



Graduated plastic spoons

Dosing spoons made of high quality plastic materials, designed to guarantee precision in the measurement of liquid medicines.



Syringes for medications

Needle-free dosing syringes for oral administration of medicines, designed to offer precision and safety in every application.



Nebulizers

Nebulizers and plastic components designed for the efficient administration of medication via the respiratory tract.



Measuring cups

Measuring cups made of transparent medical-grade plastic, with precise measurement markings for liquid medicines.

Vaginal applicators

Single-use plastic vaginal applicators, designed for hygienic and precise administration of creams, gels and gynaecological treatments.



Technical data sheet 

Capacity 5,0 ml



Reference	1415
Capacity	5,0 ml
Inner diameter	11,9 mm
Outer height	110,0 mm


**Medical Device
Manufacturing**



ISO
13485



CLEANROOM
PRODUCTION

Medical Devices



Rectal cannulas

Single-use rectal cannulas made of flexible plastic material, designed for comfortable, safe and hygienic application of topical or liquid medicines.



Diameter

10 mm - 13 mm



Reference 1413
Inner diameter 10,0 mm
Outer height 44,9 mm



Reference 3240
Inner diam. 13,0 mm
Outer height 37,9 mm

Technical data sheet 



Clean room
and dry room
production for
medical devices

Facilities

3118 - Syringes for
medications



0704 - Graduated
plastic spoons

3233 - Measuring
cups

Graduated plastic spoons

Dosing spoons made of high quality plastic materials, designed to guarantee precision in the measurement and administration of liquid medicines. Available in different capacities and graduations, adapted to the needs of the pharmaceutical and health sector.



Technical data sheet

Download icon

Capacity

2,5 ml - 5,0 ml



Reference	3242
Capacity	5,0 - 2,5 ml
Outer height	8,0 - 5,6 mm



Reference	0704
Capacity	2,5 - 5,0ml
Outer height	8,5 mm



Reference	0429
Capacity	2,5 - 5,0 ml
Inner diam.	30,0 mm

Capacity 1,2 ml



Reference	0803
Capacity	1,2 ml
Inner diameter	19,7 mm
Outer height	8,9 mm



Clean room and dry room production for medical devices

Facilities

Capacity

5 ml - 10 ml



Reference	0434
Capacity	5,0 - 10,0 ml
Outer height	12,5 - 8 mm



Reference	3209
Capacity	10,0 ml
Inner diam.	33,7 mm
Outer height	18,4 mm



We have
ISO 13485
certification
for healthcare
packaging

What we do

Syringes for medications

Needle-free dosing syringes for oral administration of medicines, designed to offer precision, ease of use and safety in every application. Available with customised printing for clear product identification and individual packaging options that guarantee hygiene and protection until use.



Capacity

2,0 - 3,0 ml



Reference 3114
Capacity 2,0 ml
Inner diam. 8,4 mm
Outer height 87,0 mm



Reference 3118
Capacity 3,0 ml
Inner diam. 6,9 mm
Outer height 118,4 mm

Technical data sheet 



We have
ISO 13485
certification
for healthcare
packaging

[What we do](#)

Nebulizers

Nebulizers and plastic components designed wfor the efficient administration of medication via the respiratory tract.



Technical data sheet 

Capacity 30 ml



Reference 6705

Capacity 30,0 ml

Inner diameter 20,3 mm

Outer height 40,0 x 25,0
x 95.0 mm


**Medical Device
Manufacturing**



ISO
13485



CLEANROOM
PRODUCTION

Medical Devices



Measuring cups

Measuring cups made of transparent medical-grade plastic, with precise measurement markings and a functional design to facilitate the administration of liquid medicines in exact doses.



Technical data sheet

Capacity

Up to 15,0 ml



Reference 3222
Capacity 15,0 ml
Inner diam. 28,0 mm
Outer height 30,4 mm

Reference 3233
Capacity 15,0 ml
Inner diam. 28,0 mm
Outer height 30,4 mm

Capacity 18,0 ml



Reference 0446
Capacity 18,0 ml
Inner diameter 30,0 mm
Outer height 30,0 mm

Capacity

Up to 10 ml



Reference 0108
Capacity 1,5 - 4,5 - 7,5 ml
Inner diam. 24,0 mm
Outer height 28,5 mm

Reference 0110
Capacity 5,0 - 10,0 ml
Inner diam. 24,0 mm
Outer height 28,5 mm



We have
ISO 13485
certification
for healthcare
packaging

What we do

Capacity

Up to 20 ml



Reference 3246
Capacity 4,0 - 20,0 ml
Inner diam. 34,0 mm
Outer height 42,5 mm

Reference 3204
Capacity 20,0 ml
Inner diameter 24,0 mm
Outer height 37,7 mm



Clean room
and dry room
production for
medical devices

Facilities

FOOD PACKAGING



We develop safe and sustainable food packaging, designed to preserve product quality and meet the demands of a responsible industry.



Box for sugar sticks

Rigid or semi-rigid containers designed to hold and protect single-dose sachets or multipacks.



Granulated containers

Containers designed for the storage and dispensing of granular products, manufactured from materials suitable for food use.



Lids for granules

Granulated lids designed for a controlled and homogeneous dosage, manufactured with materials suitable for food use.



Container & lid compatibility

Reference table for compatibility between tubes and lids to ensure the correct packaging configuration.

Box for sugar sticks

Rigid or semi-rigid packaging designed to contain and protect single or multi-dose sachets, providing ease of handling and excellent visibility at the point of sale.



Technical data sheet 

Capacity 633,0 ml



Reference	4201
Capacity	633,0 ml
Outer height	95,5 x 84,0 x 110.8 mm



**All food products
can be printed**



ANY
AMOUNT



TAILORED TO
YOUR COMPANY



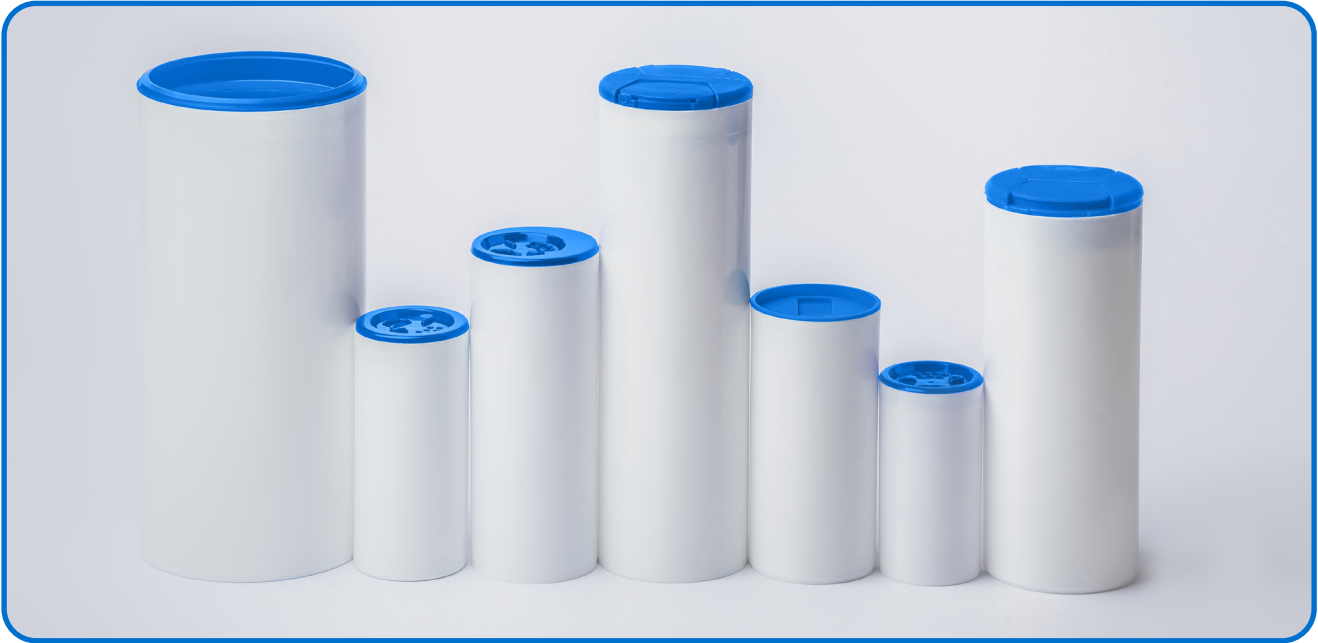
FAST
DELIVERY

Food packaging



Granulated containers

Packaging designed for the conservation and dosage of granulated products, manufactured with materials suitable for food use that guarantee freshness and protection against humidity.



Technical data sheet



We have caps for every inner diameter

Available caps

Capacity

76 ml



Reference 3116
Capacity 76,0 ml
Inner diam. 37,9 mm
Outer height 78,1 mm

Reference 3126
Capacity 76,8 ml
Inner diam. 38,0 mm
Outer height 78,3 mm

Capacity

14 ml - 55 ml



Reference 2202
Capacity 14,0 ml
Inner diam. 21,2 mm
Outer height 41,0 mm

Reference 3166
Capacity 55,0 ml
Inner diam. 37,9 mm
Outer height 58,0 mm



WE DESIGN
WE INJECT
WE PRINT

Contact us

Capacity

108 ml - 171 ml



Reference 5106
Capacity 108,0 ml
Inner diam. 42,9 mm
Outer height 85,3 mm

Reference 0925
Capacity 139 ml
Inner diam. 54,3 mm
Outer height 70,0 mm

Reference 5501
Capacity 171,0 ml
Inner diam. 48,0 mm
Outer height 105,0 mm

Granulated containers

Technical data sheet 

Capacity

175 ml - 243 ml



Reference	0913
Capacity	175,0 ml
Inner diam.	54,7 mm
Outer height	84,8 mm

Reference	4975
Capacity	218,0 ml
Inner diam.	65,4 mm
Outer height	75,0 mm

Reference	0920
Capacity	243,0 ml
Inner diam.	54,3 mm
Outer height	115,0 mm

Capacity

519 ml - 994 ml



Reference	4901
Capacity	519,0 ml
Inner diam.	66,0 mm
Outer height	163,6 mm

Reference	4940
Capacity	659,0 ml
Inner diam.	65,4 mm
Outer height	206,1 mm

Reference	5003
Capacity	994,0 ml
Inner diam.	83,6 mm
Outer height	191,1 mm

Capacity

302 ml - 475 ml



Reference	0916
Capacity	302,0 ml
Inner diam.	54,3 mm
Outer height	140,3 mm

Reference	0918
Capacity	375,0 ml
Inner diam.	54,3 mm
Outer height	172,0 mm

Reference	4909
Capacity	475,0 ml
Inner diam.	65,4 mm
Outer height	152,0 mm

Capacity

1.209 ml - 1.436 ml



Reference	5011
Capacity	1.209,0 ml
Inner diam.	96,6 mm
Outer height	175,0 mm

Reference	5001
Capacity	1.436,0 ml
Inner diam.	96,6 mm
Outer height	206,0 mm

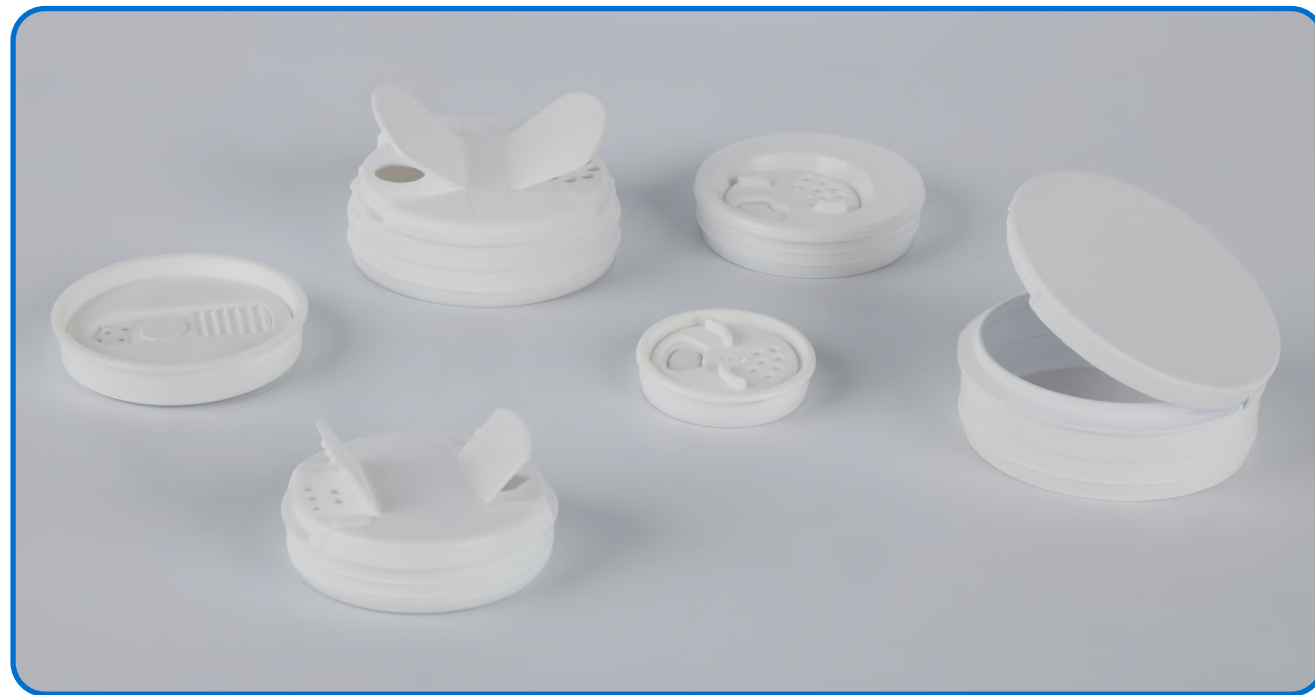


WE DESIGN
WE INJECT
WE PRINT

Contact us

Lids for granules

Granulated lids designed for a controlled and homogeneous dosage, manufactured with materials suitable for food use. Available in different configurations and are compatible with various types of packaging, including shutter options for safer closure and greater control of product output.


[Technical data sheet](#)

Diameter 42,9 mm



Reference 5107*
Adjust. diam. 42.9 mm


**Food
certification
and regulatory
compliance**

[Contact us](#)

Diameter 48,0 mm



Reference 5503*
Adjust. diam. 48.0 mm

Available containers for each lid

[Discover all](#)

Diameter 21,2 mm



Reference 2203
Adjust. diam. 21.2 mm

Diameter

37,9 mm



Reference 3117
Adjust. diam. 37,9 mm



Reference 3122*
Adjust. diam. 37,9 mm

Diameter

54,3 mm



Reference 0921*
Adjust. diam. 54,3 mm



Reference 0917
Adjust. diam. 54,3 mm



Reference 0924**
Adjust. diam. 54.3 mm

Lids for granules

Technical data sheet 


Food
certification
and regulatory
compliance

[Contact us](#)

Diameter

54,7 mm



Reference 0915
Adjust. diam. 54,7 mm



Reference 0914
Adjust. diam. 54,7 mm

Diameter 65,4 mm



Reference 1404
Adjust. diam. 65.4 mm

Diameter

96,6 mm



Reference 5004
Adjust. diam. 96.6 mm



Reference 5002*
Adjust. diam. 96.6 mm

Available containers for each lid

[Discover all](#)

Available containers for each lid

[Discover all](#)

Diameter

65,4 mm



Reference 4960
Inner diam. 65.4 mm



Reference 4912 *
Inner diam. 65.4 mm



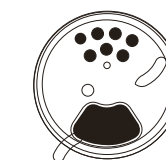
Reference 4941**
Inner diam. 65.4 mm

Diameter 83,6 mm



Reference 5005*
Adjust. diam. 83.6 mm

Shutters available for each lid



Reference 4903
Inner diam. 2,2 mm



Reference 4907
Inner diam. 2,9 mm

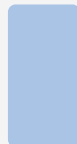
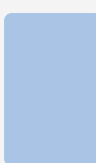
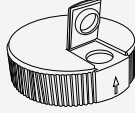
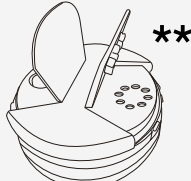
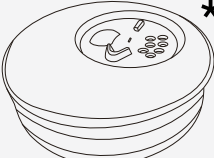
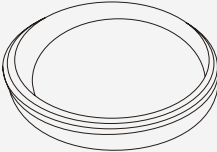
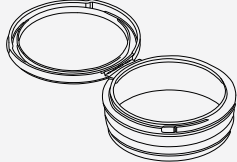
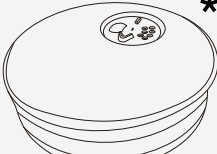


Reference 4910
Inner diam. 3,5 mm

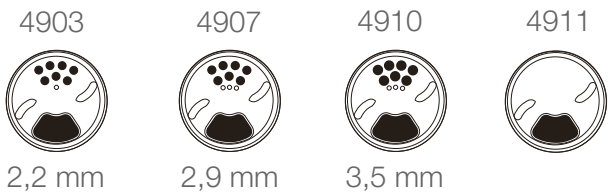


Reference 4911

Container & lid compatibility

Inner diameter	21,2 mm	37,9 mm	42,9 mm	48,0 mm	54,3 mm	54,7 mm	65,4 mm	83,6 mm	96,6 mm
Tubes		 			  		   		 
Reference	2202	31663116	5106	5501	092509200916	0913	4975490949014940	5003	50115001
Outer height	41 mm	58 mm78,10 mm	85,30 mm	105 mm	70 mm115 mm140,30 mm	84,80 mm	75 mm152 mm163,60 mm206,15 mm	191,15 mm	175 mm206 mm
Capacity	14 ml	55 ml76 ml	108 ml	171 ml	139 ml243 ml302 ml	175 ml	218 ml475 ml519 ml659 ml	994 ml	1209 ml1436 ml
Available caps		 * 	 *	 *	 		  **	 *	
Reference	2203	31223117	5107	5503	09170921	0915	14044941 / 4942 Ø 2,9 / Ø 3,5	5005	5004
Reference					 **  0924 / 0927 Ø 2,9 / Ø 3,50914		 *  49124960	 *	5002

* Shutters available as per product data sheet.



** These caps are available with two different dispensing hole diameters.

PHARMA PACKAGING



We develop pharmaceutical packaging with the highest quality and safety standards, manufactured in clean rooms and dry rooms, with ISO 13485 certification and CE marking.



Tablet tubes

Tubes for tablets made of high-quality plastic, with an airtight seal and optional desiccant system that guarantees product preservation and stability.



Capsule dispensers

Capsule dispensers designed for practical, safe and controlled dosing, manufactured from certified plastic materials suitable for pharmaceutical use.



Tablet dispensers

Tablet dispenser containers developed for precise and safe release, with internal systems that guarantee product integrity and ease of use.

Tablet tubes

Tubes for tablets made of high-quality plastic, with an airtight seal and optional desiccant system that guarantees product preservation and stability.

Technical data sheet 



Capacity

20,0 - 25,0 ml



Reference	0406
Capacity	20,0 ml
Inner diam.	27,3 mm
Outer height	34,7 mm



Reference	1805
Capacity	23,0 ml
Inner diam.	24,6 mm
Outer height	50.0 mm



Reference	3102
Capacity	25,0 ml
Inner diam.	26,8 mm
Outer height	44.6 mm

Capacity

2,0 - 18,8 ml



Reference	0441
Capacity	2,0 ml
Inner diam.	7,4 mm
Outer height	60,6 mm



Reference	2202
Capacity	14,0 ml
Inner diam.	21,2 mm
Outer height	41,0 mm



Reference	1803
Capacity	18,8 ml
Inner diam.	19,4 mm
Outer height	63,6 mm

Capacity

30,0 ml



Reference	4001
Capacity	30,0 ml
Inner diam.	29,2 mm
Outer height	45,2 mm



Reference	0411
Capacity	30,0 ml
Inner diam.	27,3 mm
Outer height	51,7 mm



We have
ISO 13485
certification
for healthcare
packaging

What we do

Tablet tubes

Technical data sheet 

Capacity

31,0 - 39,0 ml



Reference 3113
Capacity 31,0 ml
Inner diam. 21,1 mm
Outer height 89,4 mm



Reference 0107
Capacity 32,0 ml
Inner diam. 20,6 mm
Outer height 97,1 mm



Reference 1806
Capacity 39,0 ml
Inner diam. 32,8 mm
Outer height 47,0 mm

Capacity

46,6 - 54,0 ml



Reference 1801
Capacity 46,6 ml
Inner diam. 36,5 mm
Outer height 44,4 mm



Reference 3101
Capacity 51,0 ml
Inner diam. 32,4 mm
Outer height 62.5 mm



Reference 3201
Capacity 54,0 ml
Inner diam. 26,5 mm
Outer height 98,3 mm

Capacity

40,0 - 43,0 ml



Reference 0412
Capacity 40,0 ml
Inner diam. 26,8 mm
Outer height 71,5 mm



Reference 0413
Capacity 43,0 ml
Inner diam. 32,6 mm
Outer height 52.6 mm

Manufacturing
all types of
packaging for
any sector

Contact us

Capacity

59,0 - 63,0 ml



Reference 0416
Capacity 59,0 ml
Inner diam. 32,4 mm
Outer height 71.6 mm



Reference 3011
Capacity 61,4 ml
Inner diam. 45,2 mm
Outer height 38.3 mm



Reference 0106
Capacity 63,0 ml
Inner diam. 28,7 mm
Outer height 97.5 mm

Tablet tubes

[Technical data sheet](#)

Capacity

67,0 - 73,3 ml

Reference 3225
Capacity 67,0 ml
Inner diam. 35,4 mm
Outer height 60,5 mm



Reference 3301
Capacity 68,0 ml
Inner diam. 32,5 mm
Outer height 83,1 mm



Reference 1802
Capacity 73,3 ml
Inner diam. 36,6 mm
Outer height 69,7 mm



**WE DESIGN
WE INJECT
WE PRINT**

[Contact us](#)

Capacity

117,0 ml

Reference 3001
Capacity 117,0 ml
Inner diam. 45,6 mm
Outer height 71,7 mm



Reference 3010
Capacity 171,0 ml
Inner diam. 45,6 mm
Outer height 10,4,6 mm



Capsule dispensers

Capsule dispensers designed for practical, safe and controlled dosing, manufactured from certified plastic materials suitable for pharmaceutical use.



Technical data sheet 



Reference	8890
Capacity	45 tablets (size 0)
Outer height	54,9 x 105,9 mm



ArcaPack
Award

**Award for
Best Pharmacy
and Parapharmacy
Packaging**

What we do



Tablet dispensers

Tablet dispenser containers developed for precise and safe release, with internal systems that guarantee product integrity and ease of use.



Technical data sheet 

Capacity

600 - 1200 tablets



Reference 8881
Capacity 600 tablets
Outer width 42,0 mm
Outer height 95.0 mm

Reference 8884
Capacity 1200 tablets
Outer width 55,0 mm
Outer height 111.0 mm

Manufacturing
all types of
packaging for
any sector

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Capacity

150 - 400 tablets



Reference 6607
Capacity 150 tablets
Outer width 45,0 mm
Outer height 65,0 mm

Reference 8887
Capacity 300 tablets
Outer width 42,0 mm
Outer height 67,0 mm

Reference 6601
Capacity 400 tablets
Outer width 63,0 mm
Outer height 85,0 mm

COSMETIC PACKAGING



We design and manufacture cosmetic containers with high quality standards, guaranteeing purity, precision and compatibility with sensitive formulas.



PP Cosmetic jars

Jars made of polypropylene (PP), lightweight, resistant and recyclable, ideal for packaging cosmetic, pharmaceutical or food products.



PET and rPET jars

Jars made from polyethylene terephthalate (PET) and its recycled version (rPET), offering maximum transparency, lightness and sustainability, ensuring optimal preservation, visibility and presentation of the product inside.

PP Cosmetic jars

Jars made of polypropylene (PP), lightweight, resistant and recyclable, ideal for packaging cosmetic, pharmaceutical or food products that require high durability and protection against impacts and external agents.



Technical data sheet 

Capacity

300 - 500 ml



Reference 7103
Capacity 300,0 ml
Diameter 97,5 mm
Outer height 54,5 mm



Reference 7101
Capacity 400,0 ml
Diameter 97,5 mm
Outer height 77,5 mm



Reference 7104
Capacity 500,0 ml
Diameter 97,5 mm
Outer height 90,5 mm



Custom PP Jar Lids

Available in smooth and ribbed designs to match your packaging style.



Contact us

PET and rPET jars

Jars made from polyethylene terephthalate (PET) and its recycled version (rPET), offering maximum transparency, lightness and sustainability, ensuring optimal preservation, visibility and presentation of the product inside. The traceability of the recycled material (rPET) is guaranteed in accordance with the UNE-EN 15343 standard, ensuring control of its origin.

Technical data sheet 



Capacity 250,0 ml



Reference	7113
Capacity	250,0 ml
Diameter	88,2 mm
Outer height	58.8 mm



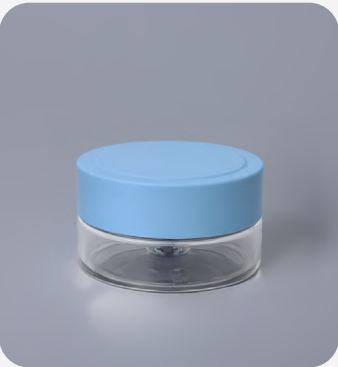
Caps tailored to your packaging

- Quick or long thread
- Matte or gloss finish
- Foam disc options

Contact us

Capacity

100 - 200 ml



Reference	7116
Capacity	100,0 ml
Diameter	88,2 mm
Outer height	39,4 mm



Reference	7115
Capacity	150,0 ml
Diameter	88,2 mm
Outer height	47,3 mm



Reference	7114
Capacity	200,0 ml
Diameter	88,2 mm
Outer height	48,5 mm

Capacity

250 - 400 ml



Reference	7112
Capacity	250,0 ml
Diameter	88,2 mm
Outer height	65,2 mm



Reference	7106
Capacity	300,0 ml
Diameter	88,2 mm
Outer height	65,2 mm



Reference	7110
Capacity	400,0 ml
Diameter	88,2 mm
Outer height	83,5 mm

Triana

MEDICAL DEVICES AND PACKAGING
FOR FOOD PHARMA AND COSMETICS



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