



# OUR SUPPLIERS FOOD PROCESSING

[www.farindo.net](http://www.farindo.net)





# Who we are

Farindo Trade Services brings over a decade of expertise in Vietnam's food industry. We are trusted partners, known for our quality and consistency.

Representing leading international manufacturers, we provide top-tier expertise and innovative solutions that meet the evolving needs of Vietnam's food sector. Our mission is to introduce advanced food processing technology to the market, supported by dependable local assistance.

# Our Suppliers Coffee Processing



Global leader in green coffee processing technology, with machines operating in over 100 countries across all stages of the processing cycle, including wet milling, drying, and dry processing, from harvesting to export or roasting.



Origem do Brasil Ltda provides advanced processing solutions for agriculture, including the globally patented CENTRIFLUX machine. With deep expertise, they offer tailored consulting, technical support, and ongoing innovations for optimal processing efficiency.



Carmomaq is the sole manufacturer of industrial coffee roasters located in the heart of Brazil's coffee-producing region, home to one of the world's largest roasting industries.

# Our Suppliers

## Fruits & Vegetables Processing Solutions



World leader of global solutions for Fruits and Vegetables. MAF RODA can provide the comprehensive solutions and complete lines of sorting, grading, packaging and handling for fresh fruit and vegetables.



Fenco designs, manufactures, and installs industrial machines and custom processing plants for the food industry, offering complete solutions for tomatoes, milk, fruits, and vegetables to enhance production efficiency, reduce waste, and ensure quality.



Agrimat delivers customized processing solutions for agro-food, pharmaceuticals, and cosmetics. Combining artisanal skill and advanced technology, they design innovative machinery for fresh and processed products, backed by research-driven collaborations.



# Our Suppliers Industrial Instruments



NDC Technologies is a global leader in NIR analyzers for measuring moisture, fat/oil, protein, caffeine, and bake/roast levels, used across food industries like coffee, dairy, confectionery, snacks, and animal feed.

# Our Suppliers Industrial Packaging (B2B)

The PATTYN logo is positioned on the left side of the slide. It consists of the word 'PATTYN' in a bold, blue, sans-serif font, with a registered trademark symbol (®) to its upper right.

Pattyn is a European leader in B2B industrial packaging systems, specializing in the design and manufacturing of end-of-line packaging machinery. They provide tailored solutions for various sectors, including food and beverage, pharmaceuticals, and chemicals, along with integration, maintenance, and support services.

# Our Suppliers Industrial Autoclaves & Sterilization Solutions

The logo for STERIFLOW features the word 'STERIFLOW' in a bold, sans-serif font, with 'STERI' in red and 'FLOW' in blue. Below it, the text 'Autoclaves - Sterilization - Pasteurization' is written in a smaller, grey, sans-serif font.

**STERIFLOW**<sup>®</sup>  
Autoclaves - Sterilization - Pasteurization

An European and world leader of manufacturing the professional and industrial autoclaves for industrial sterilization/pasteurization food or pharmaceutical or medical, for almost all types of packaging.

# Our Suppliers Dairy Processing (Buttermaking)



SIMON SAS - SIMON FRÈRES is a SME located in Cherbourg, Normandy, operating in several European countries, and specialized in buttermaking equipment and continuous blending.





# COFFEE PROCESSING



# Equipment

Farindo Trade Services offers cutting-edge equipment for coffee processing, supporting every stage of production, including wet milling, drying, and roasting. Our solutions enhance operational efficiency and maintain quality from harvest through to export, meeting the demands of industrial coffee production worldwide.

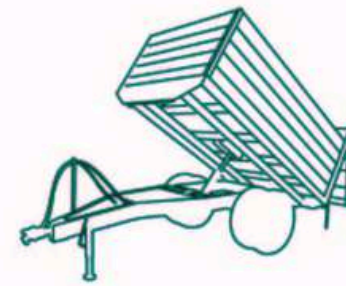


The logo consists of a stylized globe icon made of horizontal red lines of varying lengths, creating a 3D effect. 

**PINHALENSE**



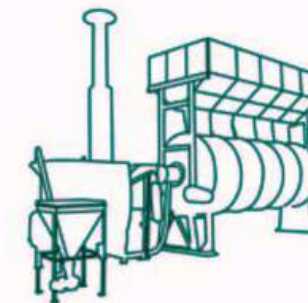
Our partner Pinhalense leads globally in green coffee processing technology, offering a full range of machinery used in over 100 countries. These solutions cover every stage of the coffee processing cycle, from wet milling and drying to dry processing and final preparation for export or roasting.



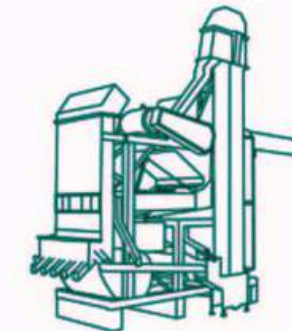
**IMPLEMENT**



**WET MILLING**



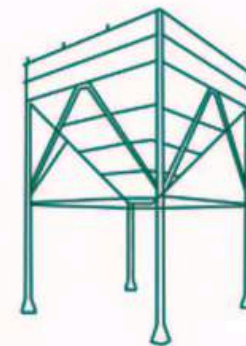
**DRYING**



**DRY MILLING**



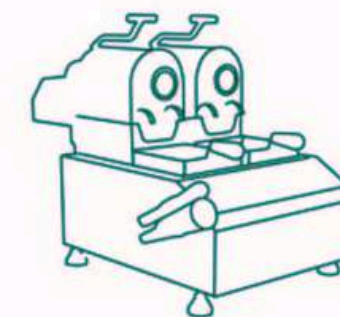
**EXPORT PROCESSING**



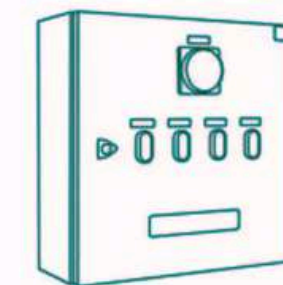
**SILO**



**TRANSPORT**



**LABORATORY**



**AUTOMATION / PANELS**






Unidade de beneficiamento



Share

 PINHALENSE



Unidade de Fluxo Inteligente

70 t/h

Watch on  YouTube





**CARMOMAQ<sup>®</sup>**  
Exceptional Roasters





## Why work with Carmomaq?

- **Industry-Leading Quality & Innovation:** Specializes in high-quality coffee roasters, known for precision and advanced technology that ensures consistent and replicable roasting results.
- **Comprehensive Range:** From home roasters to large-scale industrial machines, Carmomaq offers equipment suited for all needs, providing full control over the roasting process.
- **Global Presence:** Carmomaq's roasters are trusted worldwide, serving markets across Latin America, North America, Europe, Africa, Asia, and Oceania.
- **Commitment to Research & Development:** The company's ongoing investment in R&D allows for continuous improvement and adaptation to the evolving coffee industry.







Carmomaq 30 Anos Legendado em Inglês

Share

and consequently improving financially.

Watch on  YouTube

The video player shows a man in a white shirt speaking in a coffee roasting facility. The background features several large industrial roasting machines. A red play button is centered over the man's chest. The video title is 'Carmomaq 30 Anos Legendado em Inglês' and the subtitle is 'and consequently improving financially.' A 'Share' button is in the top right corner, and a 'Watch on YouTube' button is in the bottom left corner.





**CARMOMAQ®**  
Exceptional Roasters



**CARMOMAQ®**  
Exceptional Roasters



**STRATTO®**



**LABORATTO®**



**SPECIATTO®**



**CALORATTO®**



**MASTERATTO®**



**SUPERATTO®**





**ORIGEM**

**DO BRASIL** *máquinas agrícolas*



# ORIGEM

DO BRASIL *máquinas agrícolas*

**Origem do Brasil Ltda**, a distinguished Farindo supplier, delivers highly specialized equipment and solutions for the agricultural market.

- **CENTRIFLUX Machine:** A globally exclusive, high-performance separator designed for coffee and various agricultural products, enhancing product quality, reducing waste, and streamlining processing efficiency.
- **Farmer-Focused Solutions:** Origem's solutions prioritize practical, farmer-centric needs in coffee and agriculture, aligning with Farindo's commitment to delivering innovative, top-quality tools to the market.





# WHY ORIGEM ?

DO BRASIL *máquinas agrícolas*

- **Consulting & Customization:** Decades of coffee production experience enable Origem to offer tailored consulting to enhance machine performance and fit varied processing needs.
- **Technical Support & Training:** Comprehensive support and hands-on training ensure smooth integration and high productivity for all CENTRIFLUX installations.
- **Ongoing Innovation:** Continuous R&D keeps Origem's solutions updated with industry advancements, meeting the evolving demands of agricultural producers.







FRUITS & VEGETABLES  
PROCESSING SOLUTIONS





# Turn Key Solutions

We offer complete, innovative solutions for fruit and vegetable processing, with equipment designed to sort, grade, package, and handle fresh produce.

Our partners bring years of expertise to enhance production efficiency, reduce waste, and maintain top product quality across various agricultural needs, from standard crops to specialized processings.





**MAF RODA**  
AGROBOTIC



# Why working with Maf Roda?

- **Customized Turnkey Solutions:** Specializes in designing tailored systems for the fruit and vegetable industry, providing complete processing solutions from sorting to packaging.
- **Advanced Sorting & Inspection Technologies:** Their systems feature high-performance sorting technologies based on weight, color, and diameter, alongside advanced tools for assessing internal and external product quality.
- **Comprehensive Processing Line:** Covers the entire processing chain, offering efficient solutions from supply handling to palletizing.
- **Global Expertise & Productivity:** As a leader in the fruit and vegetable sector, MAF RODA enhances product quality and operational efficiency, improving overall productivity.









# Tailored Solutions for Grading & Packaging

## Fruits

## Vegetables



APPLES



PEARS



CITRUS



STONE FRUIT



CUCUMBERS



PEPPERS



CARROTS AND  
POTATOES



BULBS



EXOTIC FRUIT



KIWIS



MELONS AND  
WATERMELONS



CHERRIES



BROCCOLIS AND  
ARTICHOKES



GRAPES



TOMATOES



AVOCADOS



BLUEBERRIES



FIGS



STRAWBERRIES



NUTS



RASPBERRIES  
AND CURRANTS



DRAGONFRUITS





**FENCO**  
Food Machinery



# Why working with Fenco?

Specializes in designing, manufacturing, and installing industrial machinery and custom processing plants for the food industry. Focusing on turnkey solutions, they excel in processing raw materials:

- Tomatoes
  - Fruits
  - Candied fruits & Jam
  - Milk
- 
- Provides comprehensive systems that enhance production efficiency and ensure high product quality. Fenco's expertise includes reducing waste during processing and customizing equipment to meet specific client needs.
- 
- With over 50 years of global experience, Fenco is committed to delivering innovative solutions that help food producers optimize their operations and achieve their goals.





# The Fenco Method

Fenco is a trusted partner dedicated to supporting its customers through a consultative approach. This method enables them to implement practical, technology-driven solutions that ensure an efficient production cycle in collaboration with specialists, agronomists, and technologists.

- Ensure product quality
- Optimize raw material processing performance
- Drive customer growth and development

Since 2006, Fenco has been a world leader in designing, manufacturing, and installing spiral systems for the pasteurization, cooling, and freezing of food products packaged in flexible containers.



FOOD,  
FUTURE,  
INNOVATION.



# Fenco's 4 Pillar Solutions for Enhanced Production

## **Optimized Yield**

*Maximize output from raw materials.*

## **Gentle Processing**

*Minimize stress on raw materials to preserve quality.*

## **Waste Reduction**

*Streamline processes to reduce material waste*

## **Revenue Growth**

*Increase efficiency to drive customer profitability*





**agrimat**  
FOOD MACHINERY & ENGINEERING



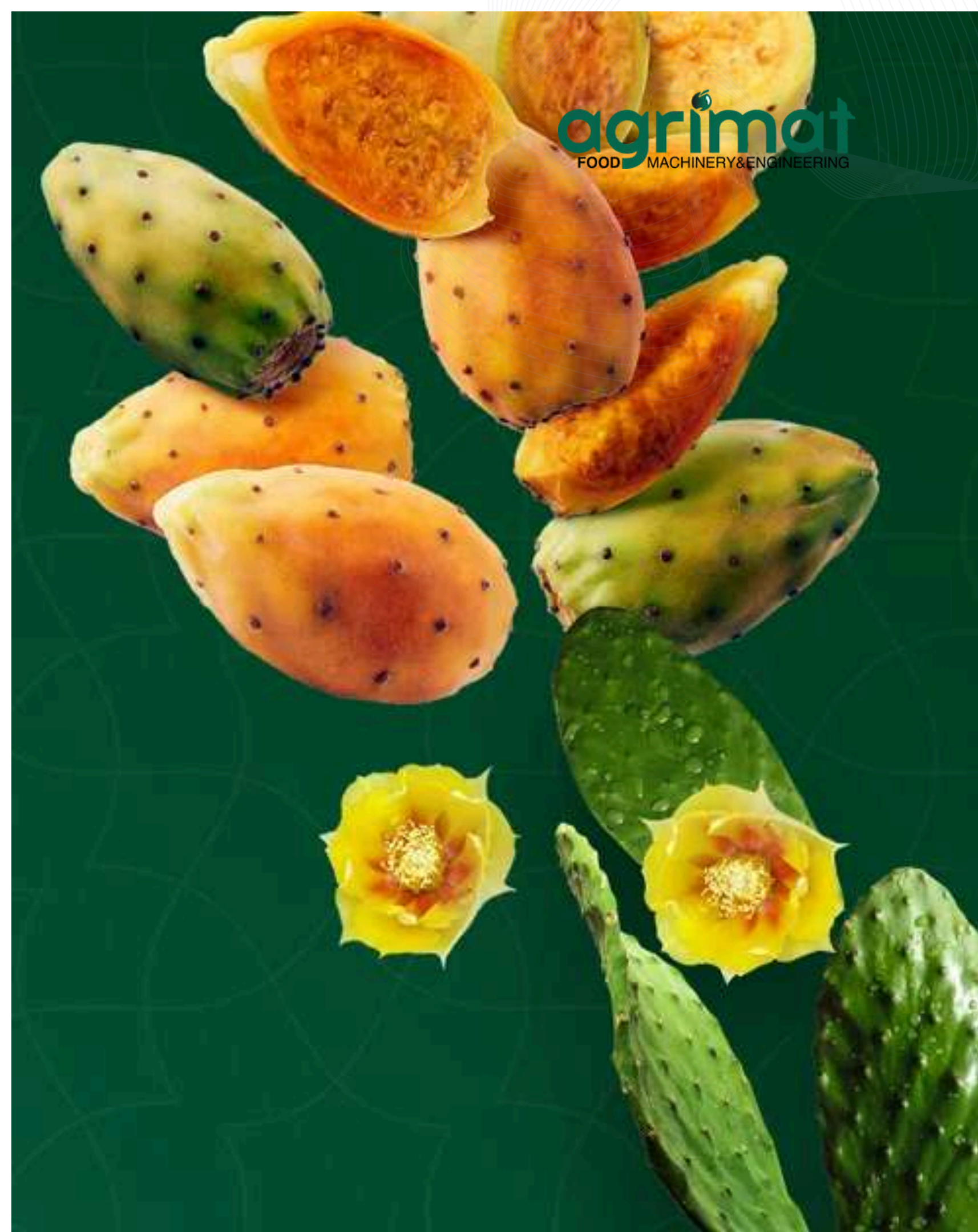
# Customized Agro-Food Processing Solutions Since 1978

Agrimat Italia is a leader in designing specialized machinery for agro-food processing, continually evolving to meet the demands of a dynamic market.

With a commitment to innovation and quality, Agrimat combines artisanal craftsmanship with advanced technology to create solutions tailored to clients' unique needs.

MADE IN ITALY

TECHNOLOGY





## VEGETABLE AND FRUIT PROCESSING LINE

- + Sorters
- + Fruit and tomato processing line
- + Berry processing line
- + Fruit candy processing line
- + Distillation and fermentation line
- + Essential oil extraction line
- + Vegetable processing line
- + Laboratory lines

## TROPICAL FRUITS AND TUBES PROCESSING LINE

- + Coconut processing line
- + Prickly pear cactus processing line





# Innovative Coconut Processing for a Sustainable Future

- **Over 45 Years of Expertise**

Specializing in coconut processing machinery with full recovery of fiber, shell, pulp, and milk.

- **Circular Economy Focus**

Committed to sustainable processing that maximizes resource use.

- **Innovative Solutions**

Driven by ongoing technological research and collaboration with key food processing partners to deliver high-quality, comprehensive coconut transformation solutions.



**PATENTED SYSTEM**  
FOR WHOLE FRUIT PEELING



**PROTECTION OF THE PRODUCT**  
AND ITS PROPERTIES



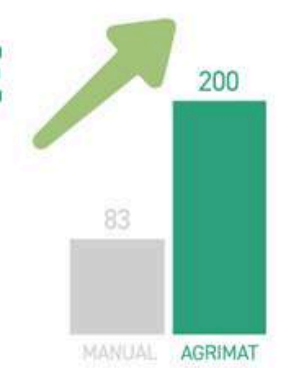
**TOTAL RECOVERY**  
OF PROCESSING RESIDUES



**PERFORMANCE**

**+140%**

HOURLY PRODUCTIVITY



**SAFETY**

FOR THE OPERATOR  
IN ALL PHASES  
OF PROCESSING  
OF THE FRUIT



**MODULARITY**

- INDEPENDENT SHELLING HEADS
- EXPANSION OF PRODUCTION CAPACITY WITHOUT REPLACING THE MACHINE





The image shows a complex industrial machine, possibly a textile loom or a similar textile manufacturing equipment. It features a large, circular arrangement of many vertical spindles or bobbins. The machine is primarily blue and grey, with some red cables or wires visible. The background is a blurred industrial setting with a large, reddish-brown structure. A semi-transparent dark blue rectangle is overlaid in the center, containing the text "INDUSTRIAL INSTRUMENTS" in white, bold, uppercase letters.

# INDUSTRIAL INSTRUMENTS









## **Measurement & Control Solutions for the Food Industry**

- Nordson Measurement & Control Solutions provides advanced, on-line and at-line analyzers that deliver precise measurements of key food constituents like moisture, fat, oil, and protein.
- With over 50 years of industry expertise, Nordson's systems allow food manufacturers to gather and transform process data into actionable insights that optimize production efficiency, improve product quality, and support sustainable operations. Their innovative solutions empower manufacturers to maintain consistent quality control, streamline processes, and boost overall productivity, with dedicated support available worldwide.



**Cocoa Bean &  
Chocolate  
Processing**

**Cookies,  
Biscuits &  
Crackers**

**Coffee  
Processing**

**Dairy Powders**

**Meat**

**Savoury  
Snacks**

**Starch & Wet  
Milling  
Processes**

**Other Food  
Solutions**



A photograph of an industrial packaging facility. The scene shows a complex arrangement of machinery, including conveyor belts, rollers, and structural frames. Several cardboard boxes are visible, some wrapped in blue protective plastic. A yellow label with the text "LIJN 30" is attached to a piece of equipment. The overall environment is clean and well-lit, typical of a modern manufacturing plant.

# INDUSTRIAL PACKAGING (B2B)





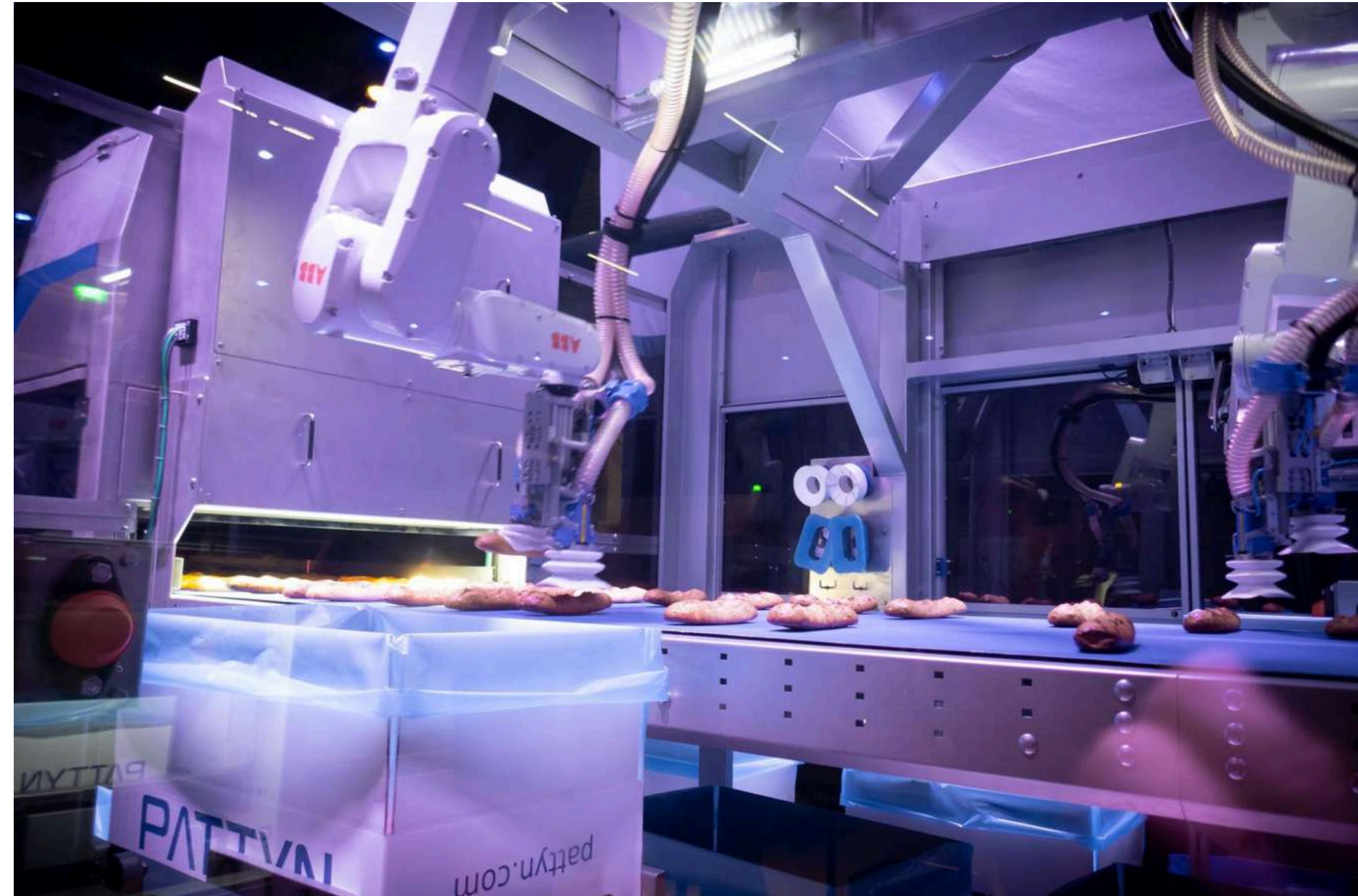
**PATTYN®**



# PATTYN®

PATTYN®

- With three generations of expertise since 1952, Pattyn specializes in developing automated solutions for industrial packing, weighing, filling, and counting.
- Known for their innovations in the bread and pastry industry, Pattyn developed a patented 3D vision counting system and a unique robotic technology tailored for handling delicate artisan bread and pastries.
- Driven by a commitment to continuous innovation, Pattyn invests in advanced packaging concepts, establishing itself as a trendsetter and market leader.







Butter



Edible oils & fats



Bread



Fruit & vegetables



Dried fruit & nuts



Pastry



Frozen dough products



Solid chocolate



Powders & food ingredients



Caps, closures & food packaging



Preforms & resins



Tobacco



Meat & Poultry



Fish

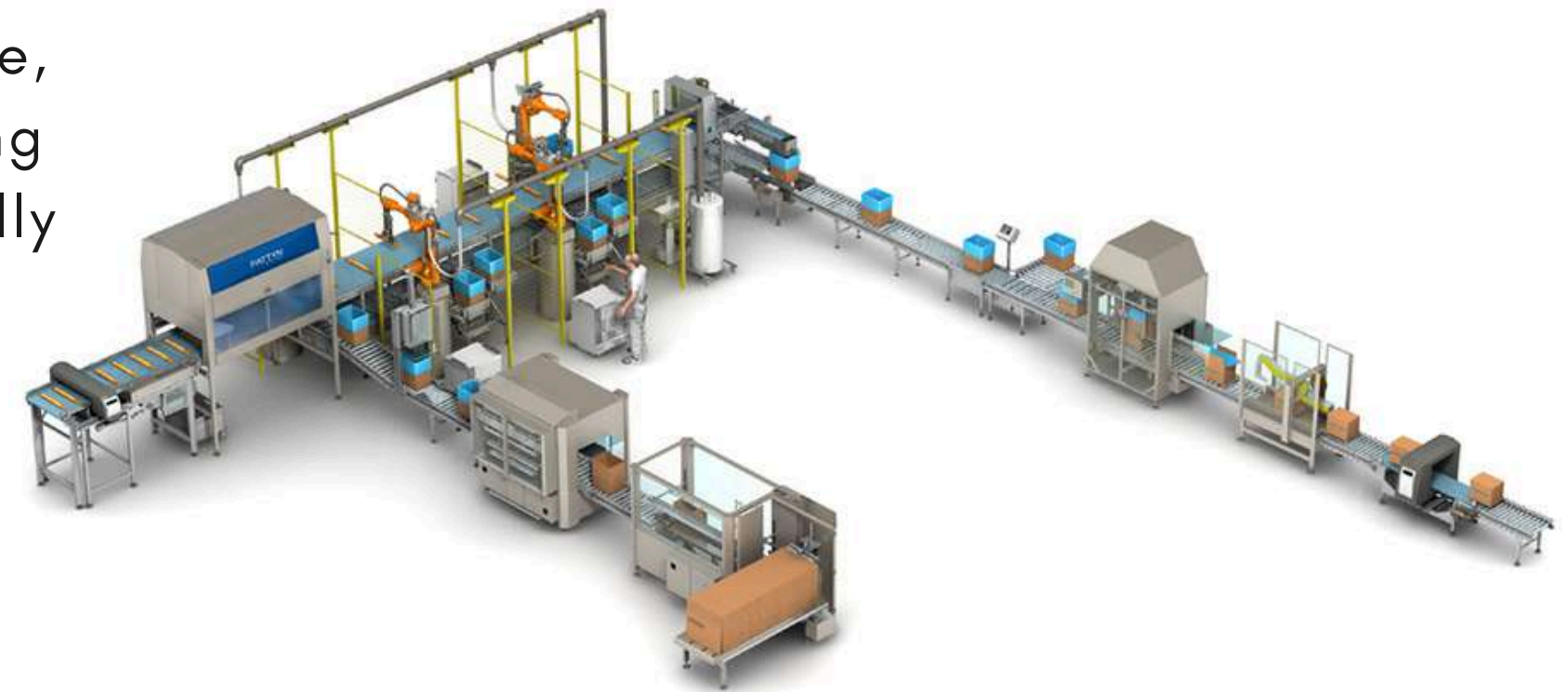


Other



## Why Pattyn?

- **Innovation and Expertise:** with 70+ years of experience, backed by continuous innovation in automated packaging solutions for industrial use. Pattyn's expertise is especially strong in sectors like bakery and pastry, where they lead with patented technologies for 3D vision counting and robotic handling.
- **Specialized Solutions:** Offers unique, patented technologies for handling delicate products, such as artisan bread and pastries. These specialized solutions reduce product damage and ensure efficient, precise handling—a significant advantage for industries dealing with fragile goods.







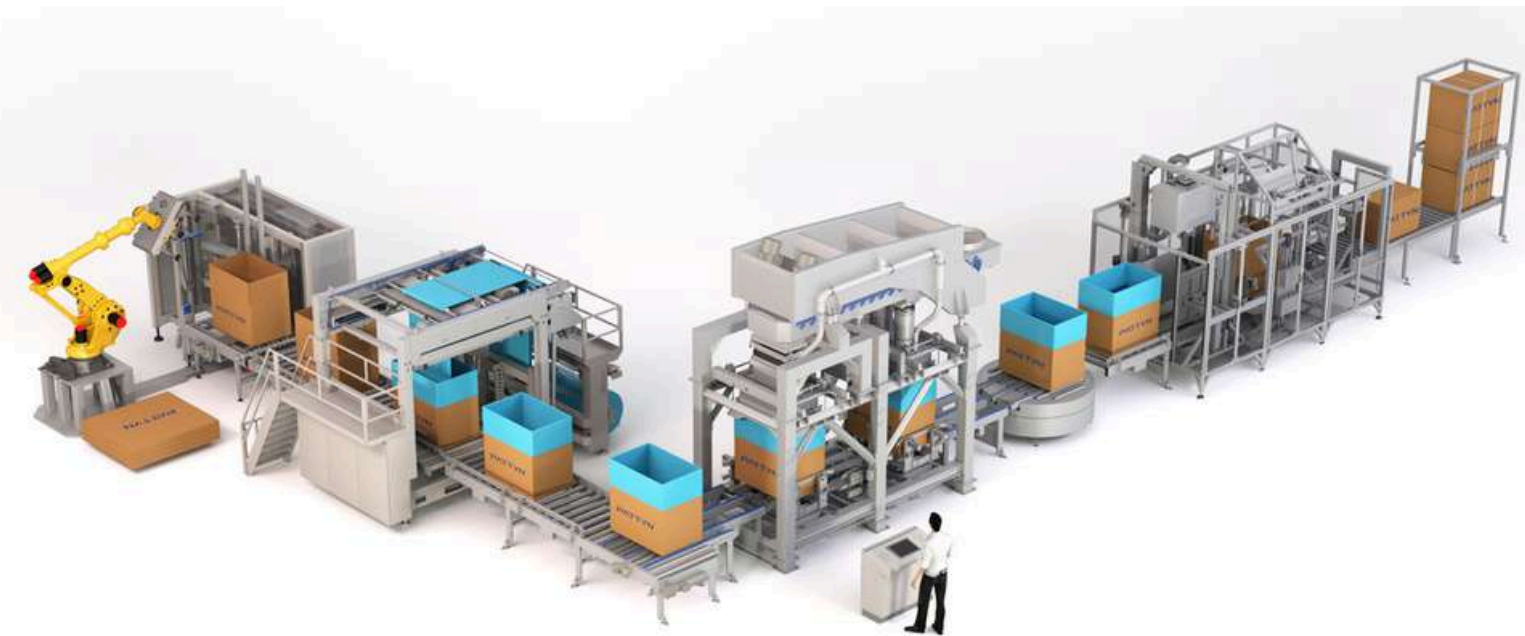


# PATTYN®

PATTYN®

## Why Pattyn?

- **Global Recognition:** Pattyn is known worldwide for its customer-focused innovation, supporting industries across Europe, North America, and beyond. By choosing Pattyn, clients access proven, cutting-edge technology trusted by global leaders.
- **Future-Ready:** Pattyn's forward-looking approach in developing new packaging concepts ensures that their solutions are adaptable, designed to meet not only current needs but also the evolving demands of the future.





The background image shows a complex industrial sterilization system. It features a large, white, multi-tiered metal structure with several blue-wrapped rectangular items (likely bags or containers) being processed. The system is equipped with various pipes, hoses, and mechanical components. The overall environment is clean and industrial, typical of a pharmaceutical or biotech manufacturing facility.

# INDUSTRIAL AUTOCLAVES & STERILIZATION SOLUTIONS



A large industrial autoclave machine, likely used for sterilization or pasteurization, is shown in a factory setting. The machine is cylindrical and mounted on a complex metal frame with various pipes and valves. The background shows a factory environment with other equipment and a person in the distance.

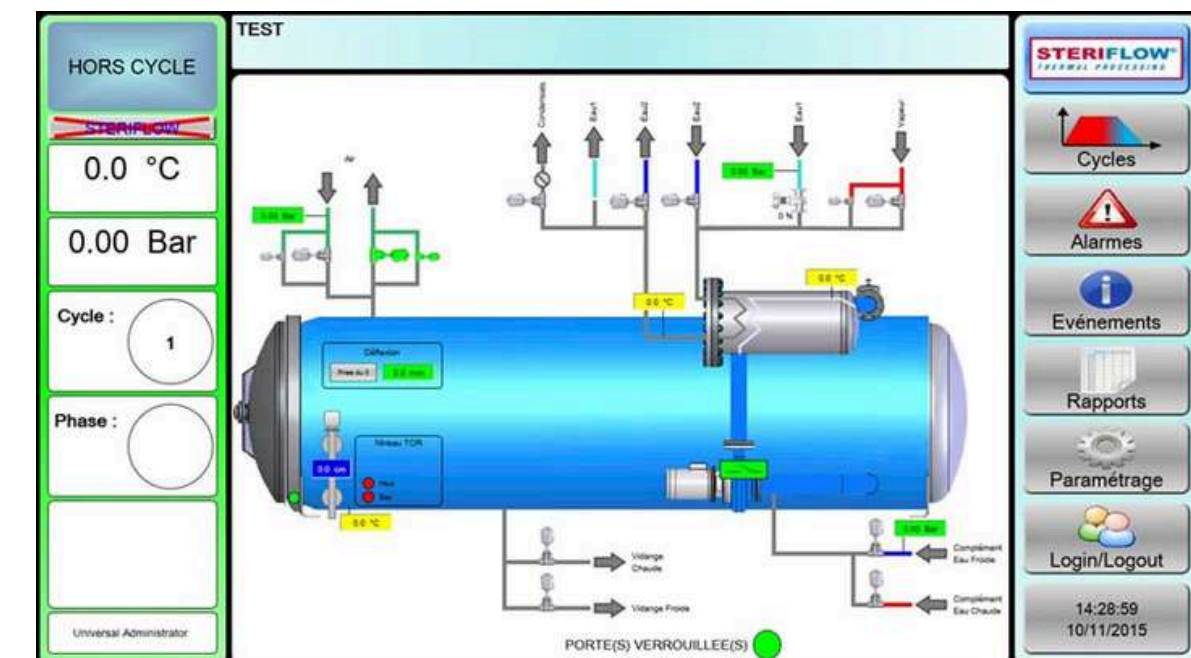
**STERIFLOW®**

Autoclaves - Sterilization - Pasteurization



As a trusted supplier for Farindo, Steriflow provides an extensive range of autoclaves designed specifically for food sterilization, meeting diverse requirements across the agri-food industry.

- **Versatile Autoclave Range:** Diameters from 900 mm to 2,300 mm and capacities of 1-12 baskets, adaptable to specialized needs.
- **Steriflow Static:** The flagship model, ideal for cans, pouches, jars, glass, and plastic bags. Known for user-friendly operation and energy efficiency, thanks to its steam-condensate recovery system.
- **Technical Support:** Steriflow's experts are available to help clients choose the ideal model tailored to their specific sterilization needs.
- **Shaka Autoclave:** *This innovative model, introduced in 2009, incorporates a unique shaking process that preserves the food's natural texture, providing superior results.*





## Food Autoclaves & Sterilization Process

- **Automated Cycles:** Each cycle runs automatically, managed by a programmed **MPI Expert**.
- **Manual Loading and Locking:** Filled baskets are manually loaded and the door is locked with a pressure cylinder for secure operation.
- **Water Cascading:** Water is added up to the ballast level, then cascaded over the products via a high-flow hydraulic circuit (pump, Platular® exchanger, cascading manifold, and filter).
- **Counter-Pressure Management:** Compressed air maintains counter-pressure, controlled by automated valves.
- **Cycle Completion:** The pump stops, and an indicator light signals when the door can be safely opened for unloading and the start of a new cycle.

This design ensures reliability, control, and safety in each sterilization cycle, providing customers with top-tier performance for food sterilization.





## Suitable packing types

*Trays, Small Pouches, Cans, Jars*



## Products

*Meat Based Products, Liquid Products, Baby Food, Vegetables, Pet Food*



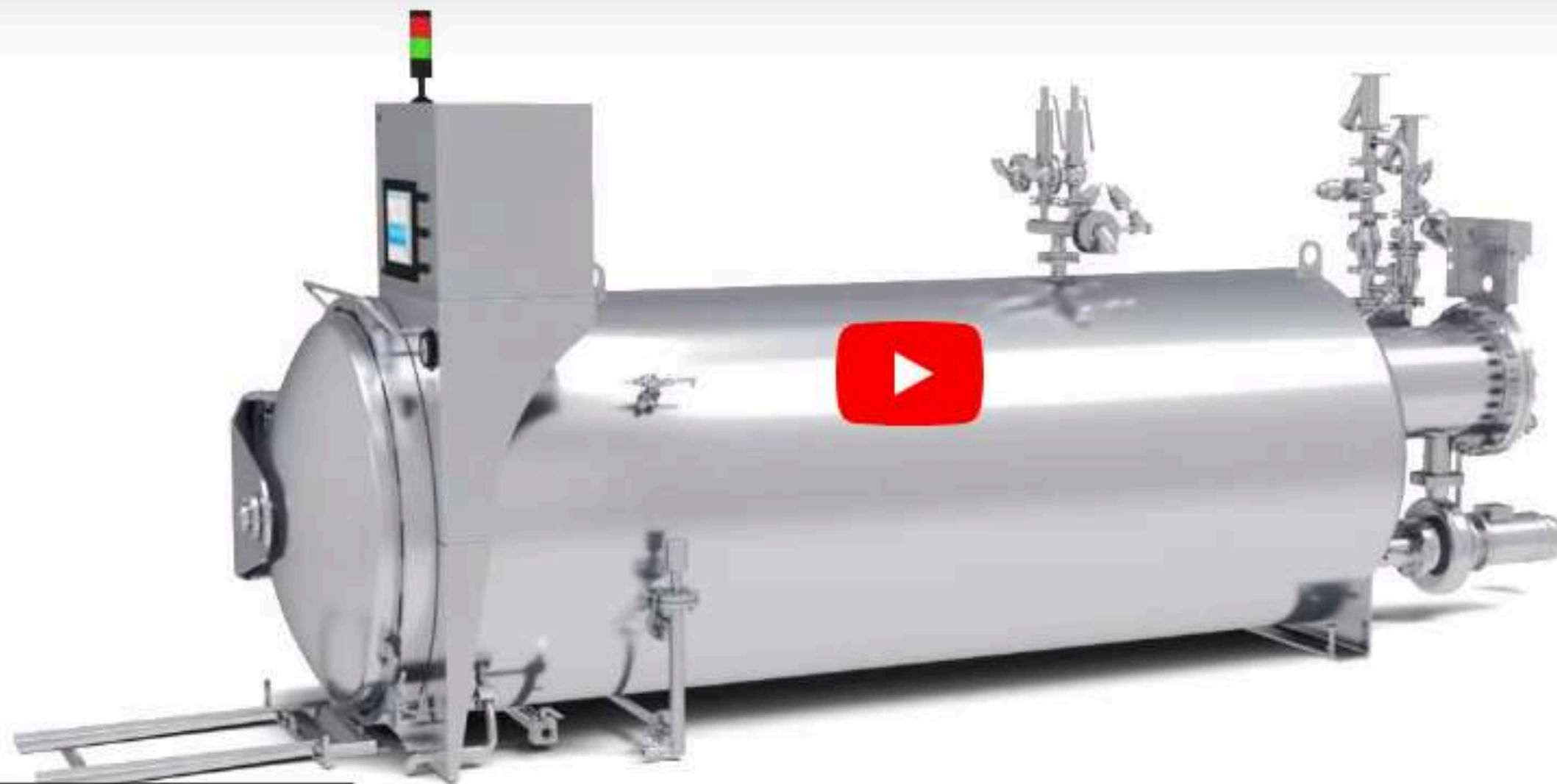




Water cascading by Steriflow - An efficient sterilization process



Copy link



Watch on  YouTube



The background of the image shows several rectangular pieces of butter, some stacked and some overlapping, on a plain white surface. The butter has a pale yellow color and a slightly textured appearance. A semi-transparent grey rectangular box is centered over the image, containing the text.

# DAIRY PROCESSING (BUTTERMAKING)





**SIMON  
FRERES**

SYNEXT GROUP



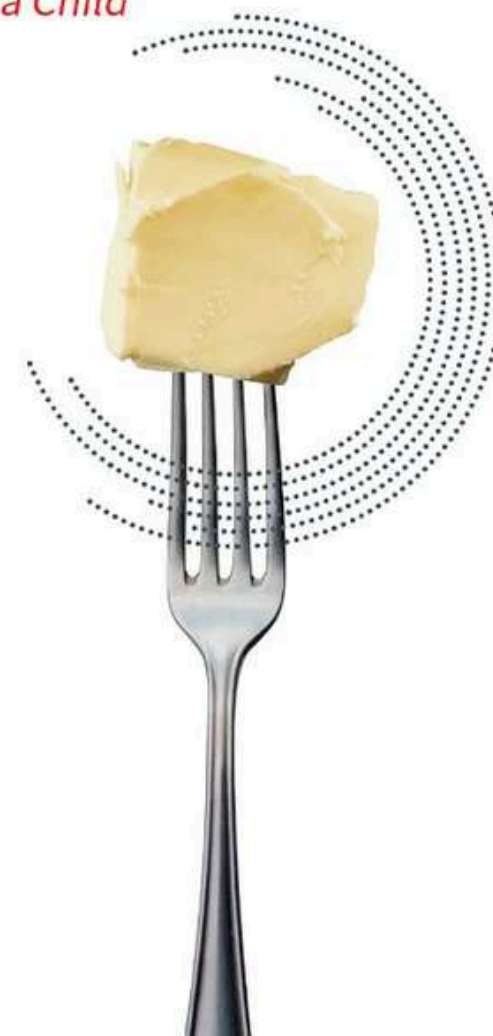
## Overview

- Founded in 1856 in Cherbourg, Normandy, **Simon SAS** has pioneered high-performance equipment for butter and dairy production.
- Specializes in **butter processing solutions** used in over 50 countries, serving large and small producers.
- **Core Competencies:** Continuous process expertise, product customization, and industrial development support.



**“With enough butter,  
everything is good”**

*Julia Child*





## Technologies & Capabilities

- **Full Range of Butter Production Solutions:** From production to pumping, blending, texturing, and packaging.
- **Automated Packaging:** Semi-automatic to fully automated systems, enhancing efficiency in industrial applications.
- **R&D Support:** Partnering with clients to develop new butter and dairy processes, ensuring top-quality output.







## Why Choose Simon SAS?

- **Proven Expertise:** Over a century of continuous innovation in butter processing equipment.
- **Custom Solutions:** Tailored machines and processes that adapt to each customer's needs.
- **Global Recognition:** A trusted name in the dairy industry, committed to quality and client satisfaction globally.



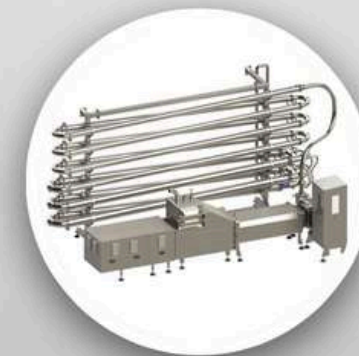
CONTINUOUS CHURN CONTIMAB®  
(CBMM)



REWORKING



PUMPING / SILOS / FEEDING UNITS



FAT MELTING



PACKAGING





# THANK YOU

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 **PINHALENSE**

**ORIGEM**  
NO BRASIL máquinas agrícolas

 **CARMOMAQ**  
Exceptional Roasters

**NDC**  
TECHNOLOGIES

**MAF RODA**  
AGROBOTIC

**FENCO**  
Food Machinery

**agrimat**  
FOOD MACHINERY & ENGINEERING

**PATTYN**

**STERIFLOW**<sup>®</sup>  
Autoclaves - Sterilization - Pasteurization

 **SIMON FRERES**  
SYNEX GROUP

**vibra floor**

