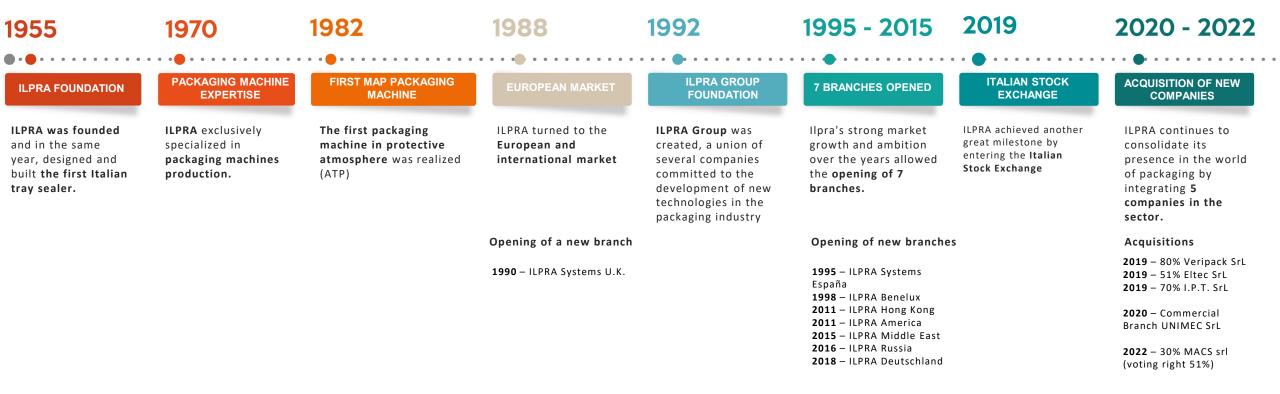


#### **Our Story**

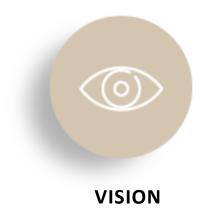
Almost 70 years of Packaging story



#### **Our Values**

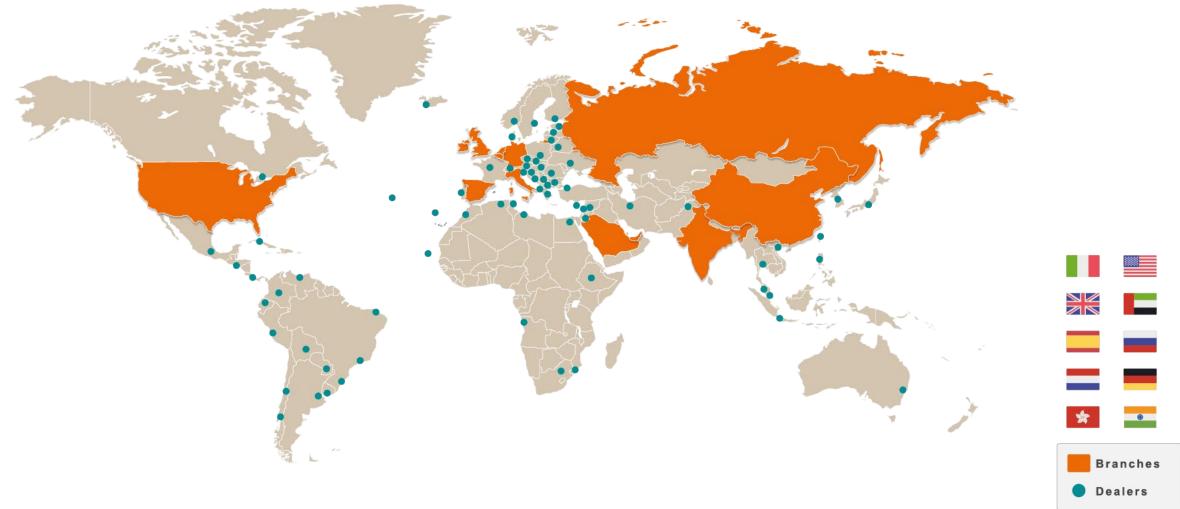


We support each customer on a path of growth and improvement, offering more than machinery.



Increase quality in **packaging by creating added value** for product and production.

#### **Our Business Coverage**



## **Overview**

Statistics of 2021

# +60 YEARS OF EXPERIENCE

**Consolidated expertise** in production and sale of machinery for food, non-food and medical packaging products.

# +18.000

#### **MACHINES SOLD**

With a wide range of machines and customercentred technological solutions, ILPRA is one of the main players in the reference market.

#### +129 COUNTRY WHERE WE ARE PRESENT

The Group achieves its turnover ( $\notin$  42.2 million in 2021) mainly through sales on the foreign market (58% FY2021), thanks to the internationalization process which has been launched in recent years.

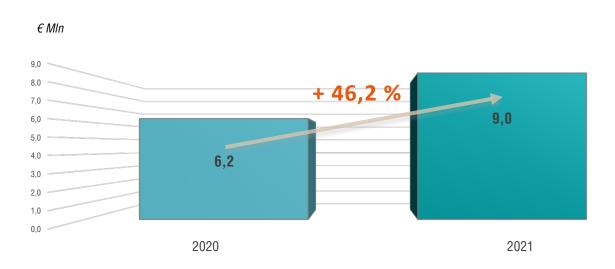
# 2,3 mln €

**Continuous investments in Research & Development** have made it possible to internally develop appropriate technologies and **new packaging techniques** at the forefront of the sector. Innovative SME from July 2018. Data from the last 3 years.

FY 2021	€	%
VDP	€ 44,0 M	+21,1 %
EBITDA	€9,0 M	+46,2 %
EBITDA MARGIN		21,32 %
NET PROFIT	€ 5,3 M	+65 %
NET PROFIT MARGIN		12,48 %
PFN	€ -3,4 M*	

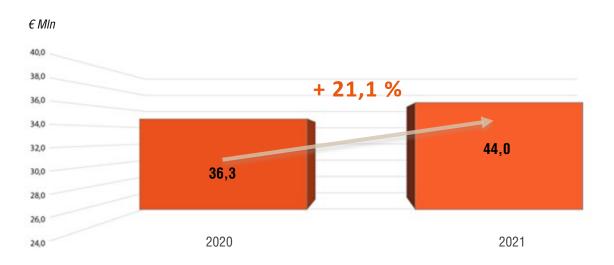
\*PFN cash positive Source: Company management data processing

#### **Our Results**



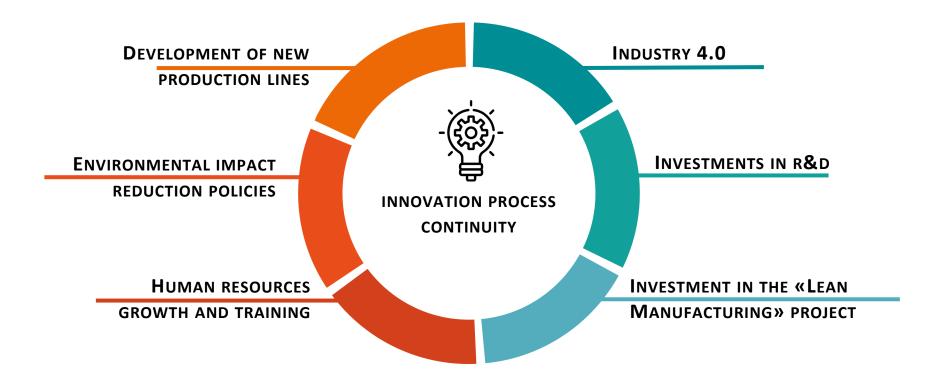
**CONSOLIDATED EBITDA** 

#### **CONSOLIDATED VALUE OF PRODUCTION**



#### Innovation

Our look to the future



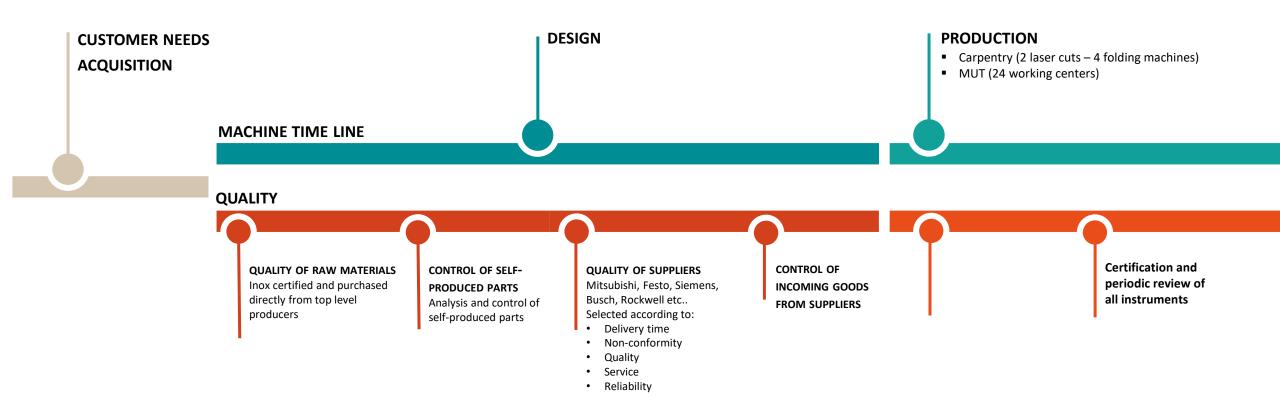
#### **Policies to Reduce Environmental Impact**

Our part for change



Ilpra SpA has started a **significant transformation of its machinery** which, thanks to the use of sophisticated brushless motors and modern technologies, allows considerable energy savings. The headquarters in Mortara, the core of the entire production process with about 200 employees, produces **almost 70% of the energy needed**, the company expects to reach 100% by the end of 2022. Between 2020 and 2021 Ilpra **avoided the emission of about 400 tons of CO2 into the atmosphere.** In addition, Ilpra does not generate air emissions and does not discharge into water or soil any polluting materials resulting from its production process.

#### **Quality Always Beside the Machine**



#### **Our Production**

Machines for all requirements



#### **FoodPack Tray Sealer**

In-Line, Automatic & Semi-Automatic

From small to large-scale production, our Foodpack tray sealers are reliable partners with a wide range of functions. Many optional ensure simple operations, with operator/machine communication that has been revised and improved over the years. Personnel recognition, predictive maintenance, anti-crush system and industry ready 4.0 are just some of the features on our models. The high possibility of customization is, as always, one of our most important added values: every project is important because every product is unique.



#### **Fill Seal Pot Filler**

Rotary & In-Line

With its filling/sealing machines of the Fill Seal line, Ilpra offers packaging solutions for all types of **liquid, creamy, pasty** and granular products.

**Dosers are completely washable** without having to be disassembled, with the ability to process both **hot and cold even two products simultaneously.** All models of our Fill Seal line are designed to work **in film and lid versions** and to pack in different applications: **sealing, vacuum gas and gas flush.** 

Maximum integrability and customization are the basic features of our Fill Seal machines.





#### **FormPack Thermoformer**

Food and Medical Packaging

**Ilpra's FormPack line** includes thermoforming and sealing packaging solutions. The possibilities are numerous: the machines are designed for **customized design** starting from the pitch and band required by the customer's product. The timing and method of packaging varies depending on the thickness to be thermoformed and the material used for sealing. Our thermoforming packaging machines are **ideal for food packaging**, but are also ideally suited for the **packaging of medical products**.





FILM SUPPLIED

## **Form Fill Seal**

1-00

Ultra clean processing for high production

Our Form Fill Seals are designed and built for different production requirements. These machines are fully customisable in terms of format, dosing systems and cutting configuration, allowing for both individual and multi-pack production. The main movements are servo-driven, allowing maximum precision, reliability and efficiency to enable high-level production performance. Ilpra's renewed range of FFS machines has been designed and developed by the working group dedicated to this technology, starting from the long experience accumulated over the years in in-line thermoforming and applying the most recent technological innovations linked to investment goods suitable for primary packaging and filling within the industrial architecture of the smart factory 4.0.

## **End Of Line**

Ending with style

Highly customizable end-of-line solutions that can be integrated into any production line. There are no standard models, as the needs of the product in this phase of the packaging process are always different. We provide a design phase together with our technical department to design the best solution for your production needs. Ilpra supplies case packers, Pick&Place, robotic arms and palletizers.







#### **Complete lines**

Different needs, only one referent. Completely Ilpra

Ilpra has analyzed the changes in the market over the years, understanding the needs of its customers. Among these, there is the need to have a single point of reference for their packaging projects. So the company decided to propose itself as a single partner for complete solutions, in order to provide "turnkey" packaging lines including all the necessary to obtain the desired result.

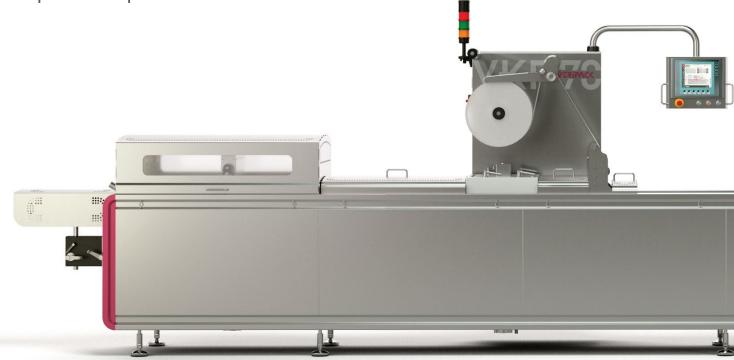


#### **Our Companies**

Ilpra Group



Veripack, part of the Ilpra Group since 2019, is a leading company in the **design and creation of high quality thermoforming machines**. With a highly widespread sales network and strong experience in the field of food packaging, Veripack gets where Ilpra's thermoforming machines cannot: **total customization and very high productivity.** 







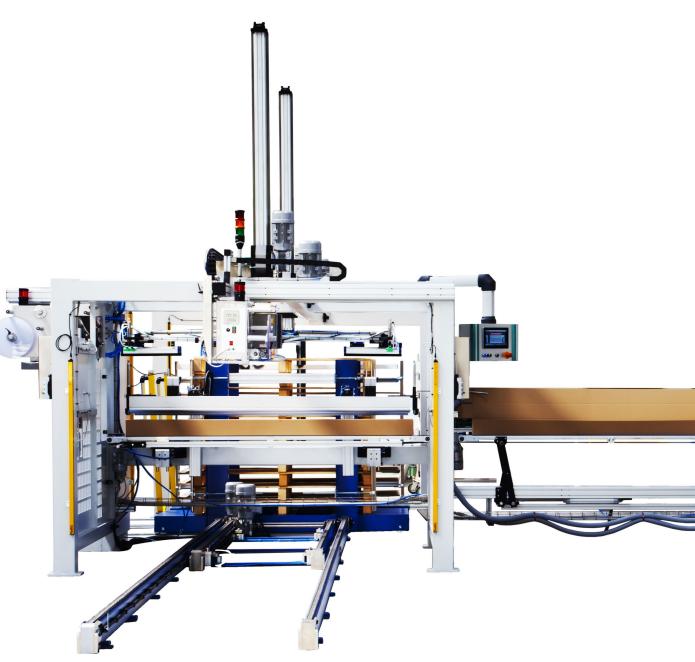




Eltec is a company with a long experience in the design of **end of line machines**. Ilpra acquired the company in 2019 with the intention of creating an added value for its customers: **the supply of tailor-made end of line equipment** to offer a unique partner for the entire packaging machine + end of line. This offers a **strong advantage in terms of compatibility and integrability** of the acquired technologies, ensuring greater effectiveness and security for the customer's investment.









**STREMA S.r.I**. was founded in 1989 with the aim of **providing high quality and easy customizable machines.** The company designs and manufactures machines for the **production and packaging of cotton swabs single-headed cotton swabs for medical, chemical and industrial use**. Machines for the production of round, oval and square pads for cosmetic and medical use.











MACS S.r.l. is an Italian company founded in 2016. It's a reality active in the production and sale of packaging machines, mainly in the food, pharmaceutical, and home & personal care sectors, with applications in flexible packaging, in particular for doypack bags and in chocolate packaging.





#### How to find us

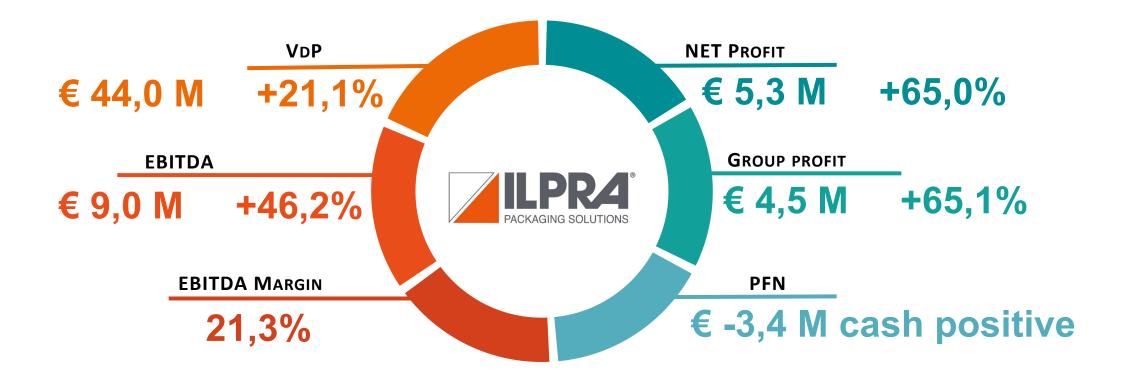
#### ILPRA SpA

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# **Financial Highlights**

Data of the 31.12.2021



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#### Contacts

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#### MORE THAN MACHINERY