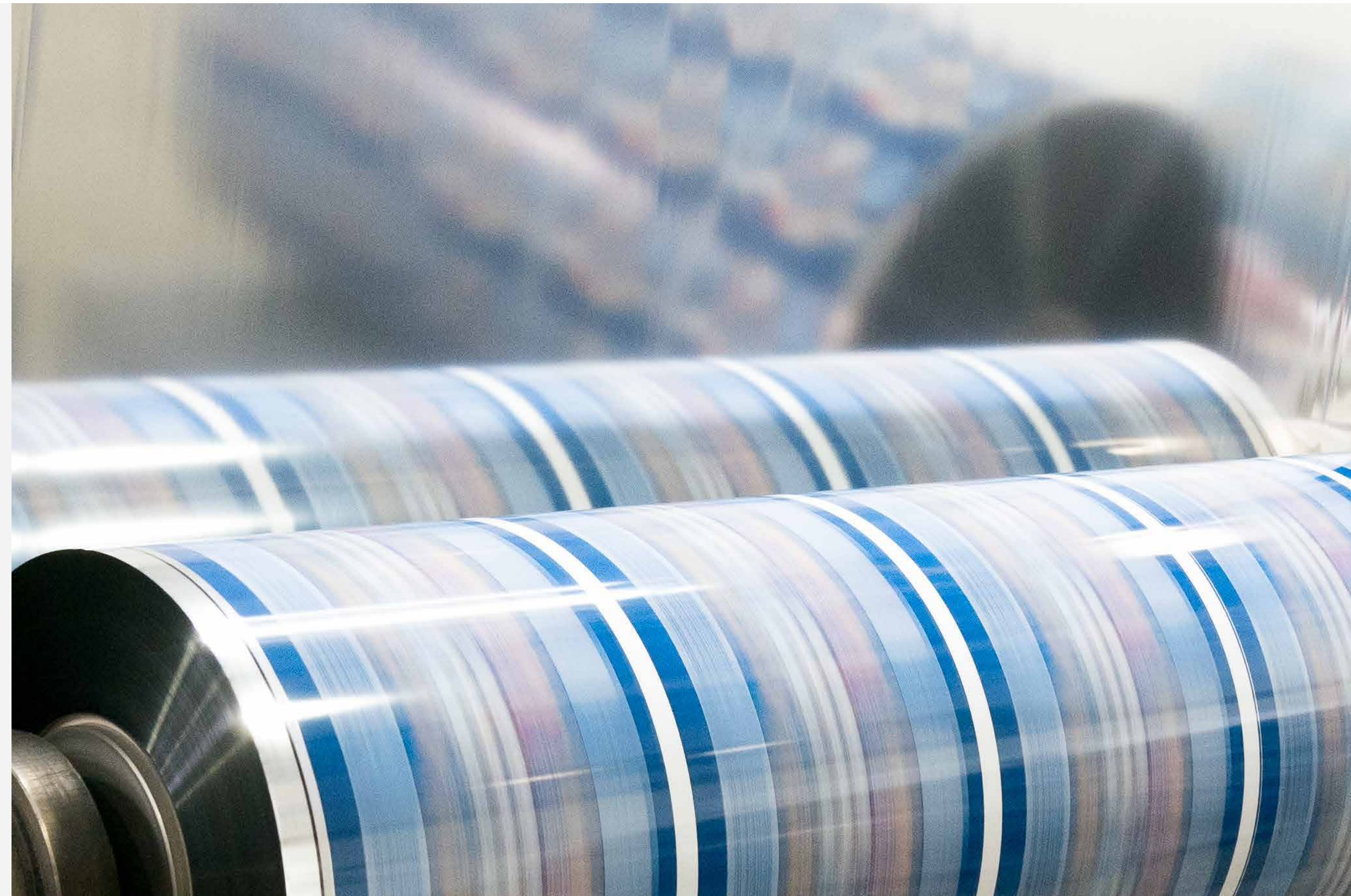




LABEL AND PACKAGING  
MANUFACTURER



# ABOUT US

Delivering expertise and reliability through the decades of experience and innovative thinking.



# AURIKA



## CSR SEDEX

A sustainable and responsible approach to business partners, staff, and environment, aiding to develop ethical, legal, and responsible business.



## ENVIRONMENTAL PROTECTION ISO 14001

A program of sustainable strategic action that enables reducing the strain on the environment, to comply with the laws in force, regulations, other environment-oriented requirements, and helps to continuously improve.



## ACTIVE SINCE 1991

- Private equity company.
- 3 production plants: labels and packaging.
- 24/7 production.



## BRC FOOD SAFETY

Analysis of risk factors and action plans, ensuring a production of food packaging that is safe, high-quality, and meets the highest standards of food safety.



## CERTIFIED ISO 9001

A compound and sustainable approach to the company's processes, its efficiency and continuous improvement.



# SUPPLY CHAIN



## PRODUCTION OF PRINTING PLATES

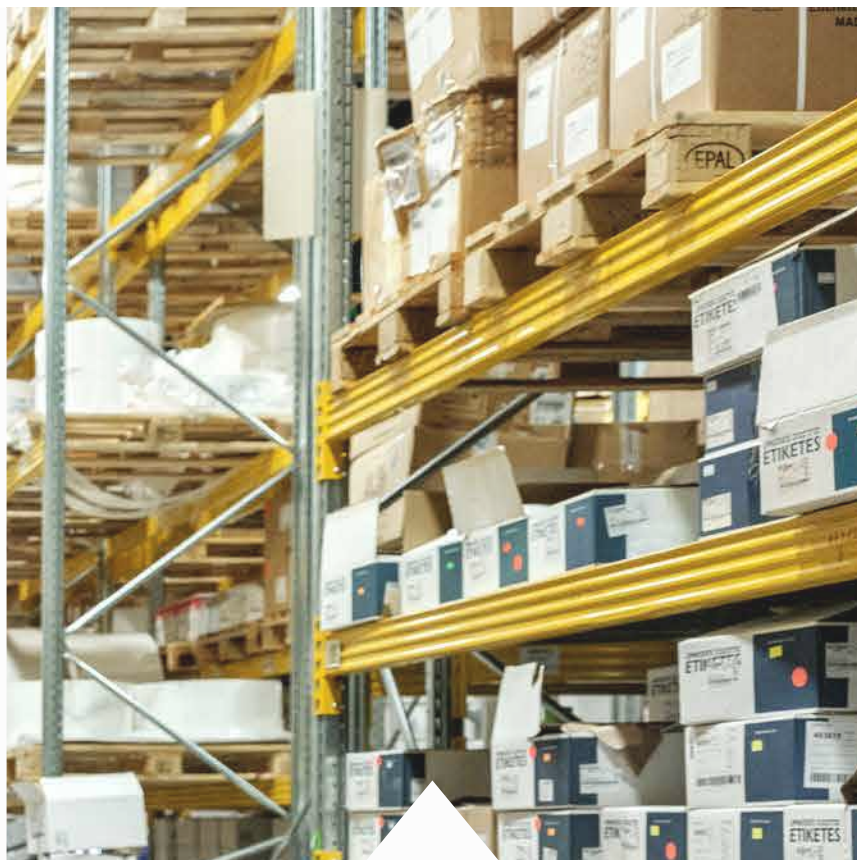
In-house printing plates production and color management.

Certified KODAK partner.



## SUPPLY AUTOMATION

- Web4I: A digital self-service system for customers.
- EDI: A data exchange system.
- E-shop: etikete.lt.



## PREPRESS

- Team of experts prepare the layout of the product according to the highest technical requirements.
- Design creation and correction.



## PRODUCTION

- We invest in technology that boosts the production, ensures high quality, is respectful for the environment, and raises the value of the final product.
- EAN verification system according to ISO/IEC 15416 is available. It is meant to check and ensure the readability of the barcode.



## LOGISTICS

- Automated transport management system.
- Storage and call-offs of products according to the client's demand.
- Carefully selected transport suppliers.

# PRODUCTION

Building quality and efficiency through continuous learning and cutting-edge printing technologies.



# LABEL PRODUCTION

Extra high printing quality, wide range of printing and post-printing capabilities.

**PRODUCTION CAPACITY:** 2024 m. – 57 million m<sup>2</sup>,  
2025 m. – 57 million m<sup>2</sup>.

**PRINTING PRESSES:** 11 printing presses.

**PRINTING METHODS:** Flexo, HD Flexo, digital.

**WE PRODUCE:** Self-adhesive, wrap-around, In-mould (IML) labels, aluminium and PET lids.



OUR PRODUCTIVE ACTIVITY CONSUMES  
**GREEN ELECTRIC ENERGY**





# PACKAGING PRODUCTION

The finest packaging printing systems that ensures the safety of your product and more eco-friendly production process.

**PRODUCTION CAPACITY:** 2024 m. – 288 million m<sup>2</sup>,  
2025 m. – 389 million m<sup>2</sup>.

**PRINTING PRESSES:** 6 printing presses.

6 lamination presses.

**PRINTING METHODS:** Flexo, HD Flexo, Equinox.

**WE PRODUCE:** Various types of flexible packaging.



OUR PRODUCTIVE ACTIVITY CONSUMES  
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# PRODUCTS

Fulfilling various needs through flexibility in service and wide range of packaging solutions.



# PRODUCT GROUPS



## FLEXIBLE PACKAGING

We produce packaging of various types and from various composite materials. We are able to print in extra high resolution – up to 175 LPI.

## SELF-ADHESIVE LABELS

We produce self-adhesive labels of various shapes, suitable for various surfaces. We use more than 300 different raw materials for the production of self-adhesive labels.



## IN-MOULD (IML) LABELS

Especially resistant to environmental influences, IML labels are printed flexographically and then handed over to the next stage – the production of plastic packaging.



## WRAP-AROUND LABELS

We print wrap-around labels on white, transparent, and metallised raw material.



## ALUMINIUM, PET AND PAPER LOOK LIDS

We make lids for small volume plastic packages from special materials suitable for the food industry.



# FLEXIBLE PACKAGING

## PRINTING METHODS:

Flexo • HD Flexo • Equinox.

## POST-PRINTING PROCESSES:

Complete or partial varnish (matte, paper effect).

## SOLUTIONS:

- Barrier packaging – from raw materials that protect the product from environmental influences (oxygen, humidity, UV light, or other conditions).
- Non-barrier packaging – from raw materials that do not require strong protection from environmental influences.
- Packaging suited for pasteurization.
- Chemically resistant packaging.
- Various composite packaging with a paper layer.



Flow pack



Doypack



Block bottom



Sachet



Lidding film



Cold Seal



# SELF-ADHESIVE LABELS

## PRINTING METHODS:

Flexo • HD Flexo • Digital.

## PROCESSES DURING PRINTING:

Peel-off double layer labels • Printing on glue •  
Tactile complete or partial varnish • Lamination  
Double-sided printing + lamination • Cold foil printing •  
Rotary screen printing • Braille.

## POST-PRINTING PROCESSES:

Hot foil printing (stamping) • Embossing and debossing •  
ZigZag fold • Cutting into pages.



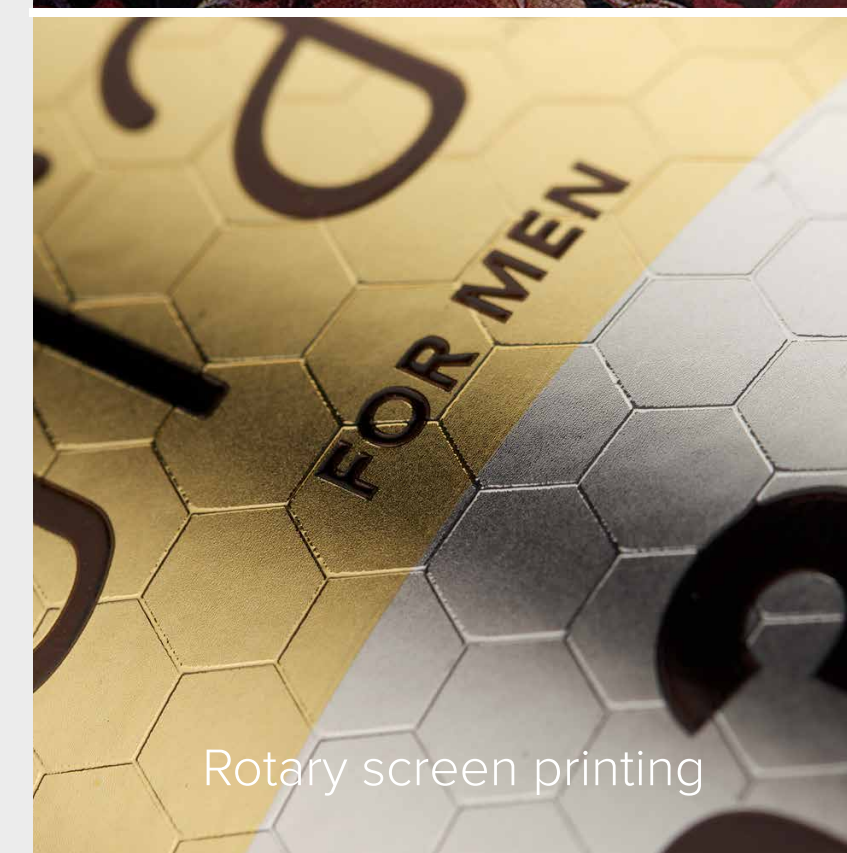
Hot stamping



Cold foiling



Peel-off double layer



Rotary screen printing



Braille



Double-sided printing



# WRAP-AROUND LABELS

## PRINTING METHODS:

Flexo • HD Flexo.

## SOLUTIONS:

Wrap-around labels can be printed on a white, transparent, and metallised raw material.

## POST-PRINTING PROCESSES:

Longitudinal slitting – rewinding.





# IN-MOULD IML LABELS

## PRINTING METHODS:

Flexo • HD Flexo.

## SOLUTIONS:

In-mould (IML) labels can be printed on transparent, smooth white surface, or the most widely used white “orange peel” relief effect raw material.

## PROCESSES DURING PRINTING:

Printing with a translation to print an additional text • cold foil printing • lamination provides greater protection from mechanical damage to the package.

## POST-PRINTING PROCESSES:

Rotary die-cutting.





# ALUMINIUM AND PET LIDS

## PRINTING METHODS:

Flexo.

## SOLUTIONS:

Possible patterns of aluminium foil lids: worm, dot, sealing rim.

PET lids are printed on transparent and white raw material.  
A transparent raw material allows for reverse printing.  
Possible relief – dot.

## POST-PRINTING PROCESSES:

Cutting, relief.





# VALUABLE SOLUTIONS

Helping to achieve business success by improving  
the competitiveness of packaging.

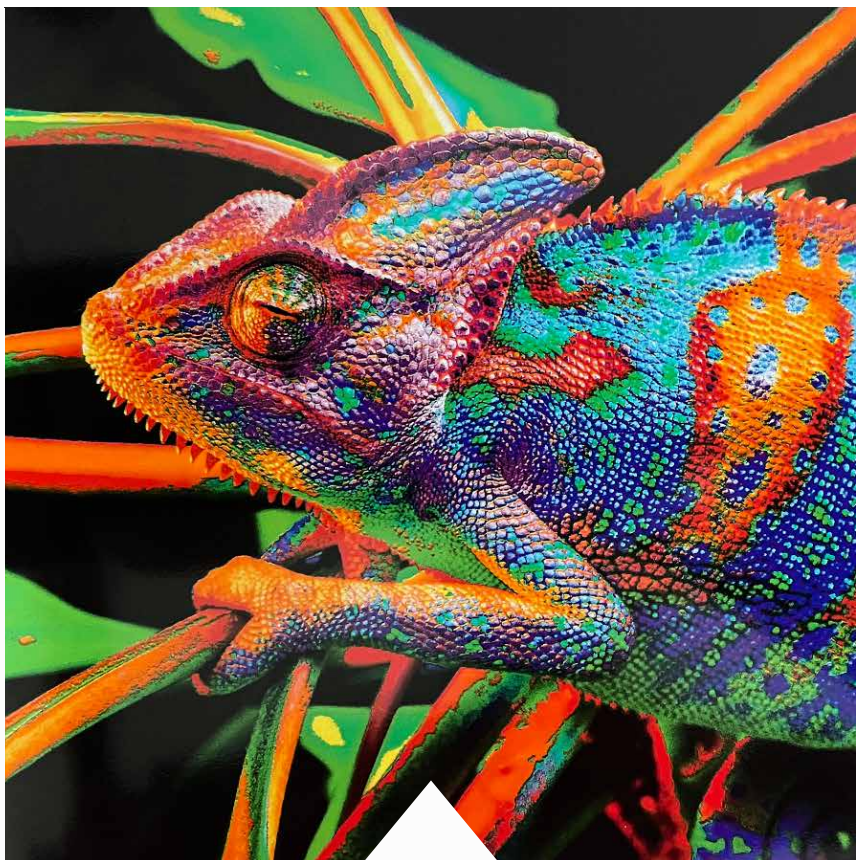


# FUNCTIONAL PRINTING



## BRAND PROTECTION

To protect a brand and products from copying is the challenge of modern times. Our set of *visible-invisible* solutions helps to overcome this challenge.



## EXTENDED GAMUT PRINTING



Simulation of pantone colors when printing in fixed 7 colors set instead of standard CMYK+PMS. It makes eye-catching packaging to be more sustainable and cost-efficient.



## AUGMENTED REALITY

Enables to use the products for educational purposes, games, or to create additional value in other ways and to boost sales.



## DIGIMARC

Invisible barcode present in the product's design that enables quicker scanning at the points of sale and allows the customer to access more information via smart devices.



# SUSTAINABILITY

Enabling to develop a more eco-friendly supply chain.



# ENVIRONMENTAL PROTECTION RESULTS

## WE REDUCED:

**3675** TONS OF CO<sub>2</sub> POLLUTION

BY CONSUMING GREEN ENERGY DURING **2023**

**2019 - 2023** PACKAGING PRODUCTION WE REDUCED THE AMOUNT OF ENERGY CONSUMED FOR 1 KM OF PRINTED MATERIAL.

**14.8%** 27 kWh–23 kWh



## WE RAISED:

THE AMOUNT OF RECYCLABLE NON-HAZARDOUS WASTE DURING **2021 - 2023**:

**24.6%**

PACKAGING PRODUCTION





# MORE SUSTAINABLE PACKAGING



## TO UNIFY

- To unify raw materials for lamination layers. Switching from paper and PET layers to PP and PE layers.
- To unify raw materials of the container and the melt film. Then the package could be recycled.



## TO COMBINE

- To unify raw materials of the package and the label.
- To shrink the label in size. These solutions improve the characteristics for recycling.



## TO CHANGE

- To shrink the packaging size. Costs of production and transportation of the package are reduced.
- Thinning lamination layers of the packaging. Plastic usage, package cost and weight, which influences environmental tax, are reduced.



## TO REFUSE

- Metalisation layer (aluminium). To use PP or PET metal for UV protection, to search for alternatives with a UV barrier.
- To refuse the use of oxygen barrier. If not necessary, to remove every barrier improving additives, e.g., EVOH, from the package.



## TO CHANGE APPEARANCE

- To reduce the colour intensity and surface area of a print.
- To abandon the use of dark colours to reduce the amount of Carbon Black in the products.



# TEAM

Encouraging creativity by turning ideas into packaging.



# OUR STRENGTH – THE PEOPLE



## STAFF SAFETY AND WELL-BEING

- Accident insurance, medical examination, and vaccines free of charge.
- Safe working conditions.
- Areas for rest.



## EDUCATION

- We accept student internships.
- We organize educational tours.
- During the summer break, we employ youths from ages 16 to 18.



## TEAM

> 450

> 30% are employed in the company for more than 10 years.



## TEAM DEVELOPMENT

> €90<sub>k</sub>

Investment in staff competency development.



## SOCIETY

9

Funds and organisations with which we share the results of our work.

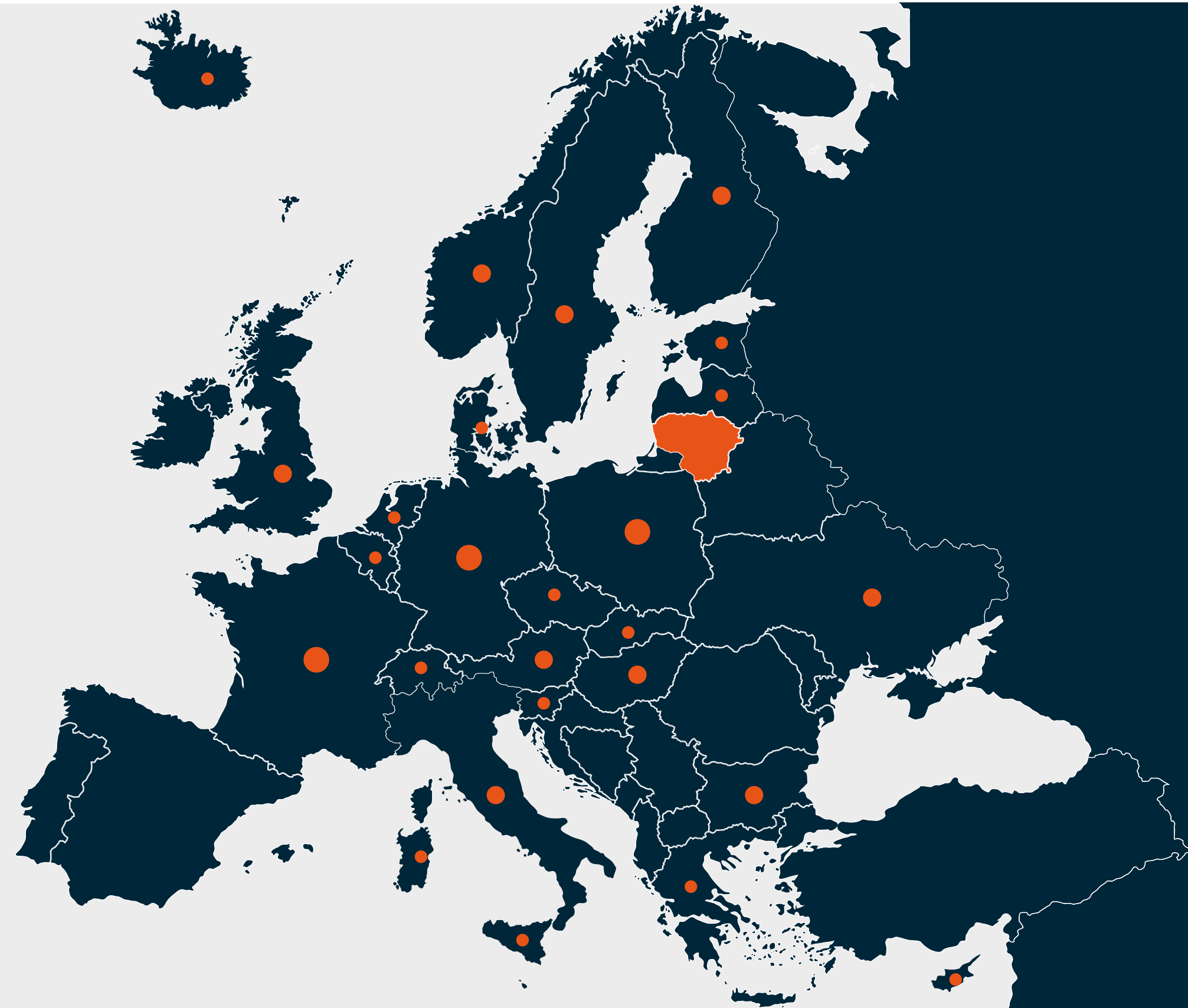


# KEY FIGURES

Securing people and businesses through sustainable growth and diversified activities.



# SALES GEOGRAPHY 2024



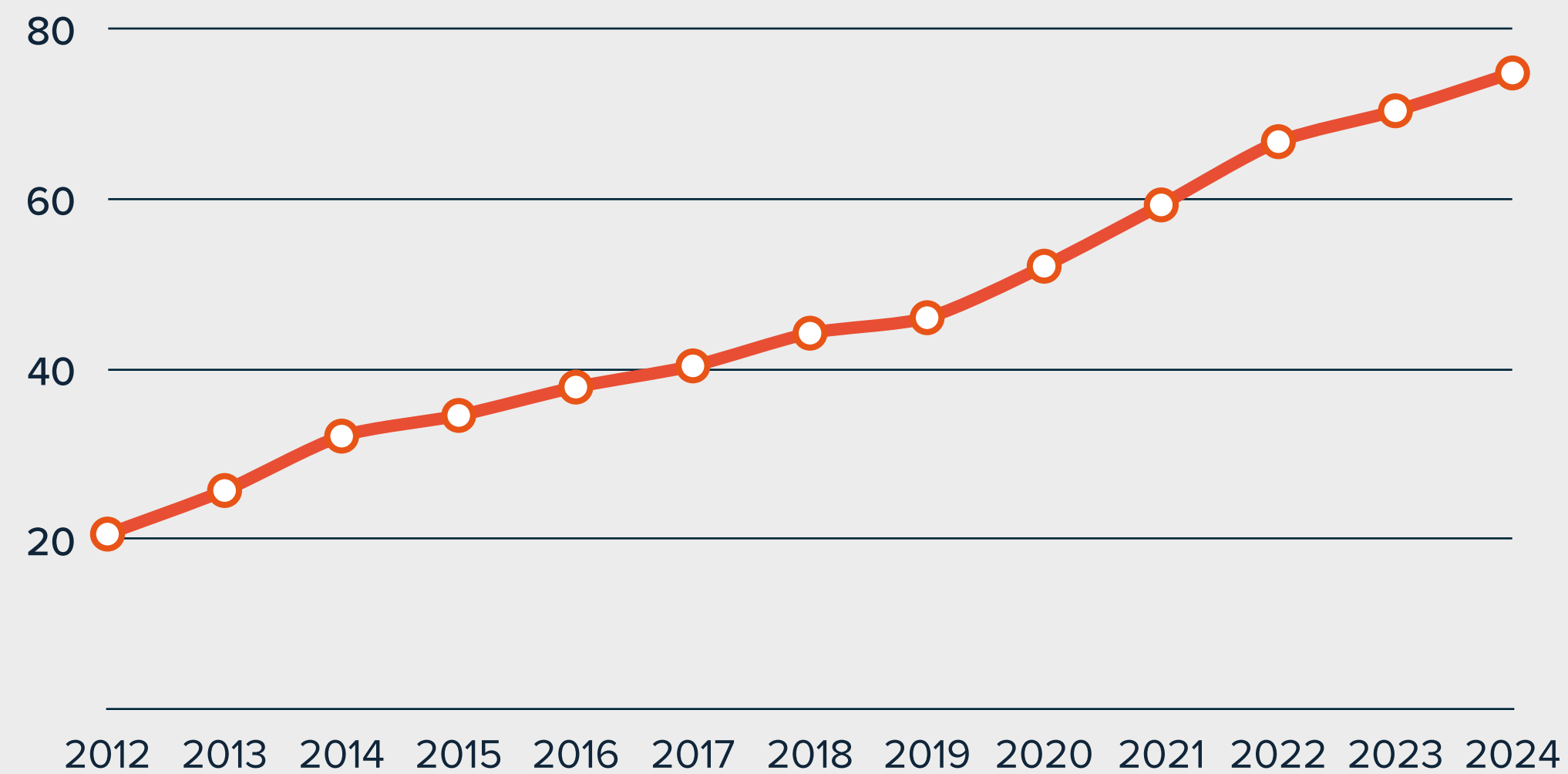
€ 52.9 million

71% OF PRODUCTION  
TO > 31 COUNTRIES



# TURNOVER 2012 - 2024

We ensure stable growth by constantly investing in the latest technology and optimizing processes.



€ 74.77 million

↑ 6.3% TURNOVER IN 2024

€ 9.7 million

INVESTED IN 2021 - 2024



# PARTNERS

Creating experiences through the years of cooperation  
and common growth.





# LONG-TERM PARTNERS

The Coca-Cola logo in its classic script font.The Estrella logo, featuring a star above the word "Estrella" in a stylized font.The aroma snacks logo, with "aroma" in a lowercase sans-serif font and "snacks" in a smaller font below it, all enclosed in a curved shape.The ÅRE WATER logo, with "ÅRE" in a large, bold, serif font and "WATER" in a smaller, bold, serif font below it.The Orkla logo, featuring a stylized star above the word "Orkla" in a bold, sans-serif font.The HEINEKEN logo, with a star above the word "HEINEKEN" in a bold, sans-serif font.The FELIX logo, with the word "FELIX" in a bold, sans-serif font inside a dark rectangular box.The SONAX logo, with the word "SONAX" in a bold, sans-serif font.The XOX GROUP logo, with "XOX" in a bold, sans-serif font inside a dark square, and "GROUP" in a smaller font below it.The DIONE logo, with "DIONE" in a large, serif font, and "PREMIUM DAIRY ICE CREAM" in smaller text above and below it.The Carlsberg logo, with the word "Carlsberg" in a stylized, cursive font.The Ostkompaniet logo, featuring a circular emblem with a portrait of a man in a sailor's uniform and the text "LIVSNUITARE EMELLAN" and "Ostkompaniet".The Aroma logo, with the word "Aroma" in a stylized, cursive font, and "GODIS FABRIKEN" in smaller text above it.The PARAGON NORDIC logo, with a stylized diamond shape to the left of the words "PARAGON NORDIC" in a bold, sans-serif font.The WellNOx logo, with the word "WellNOx" in a bold, sans-serif font.



LET'S GROW TOGETHER!