



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.

ecovadis

Sedex

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

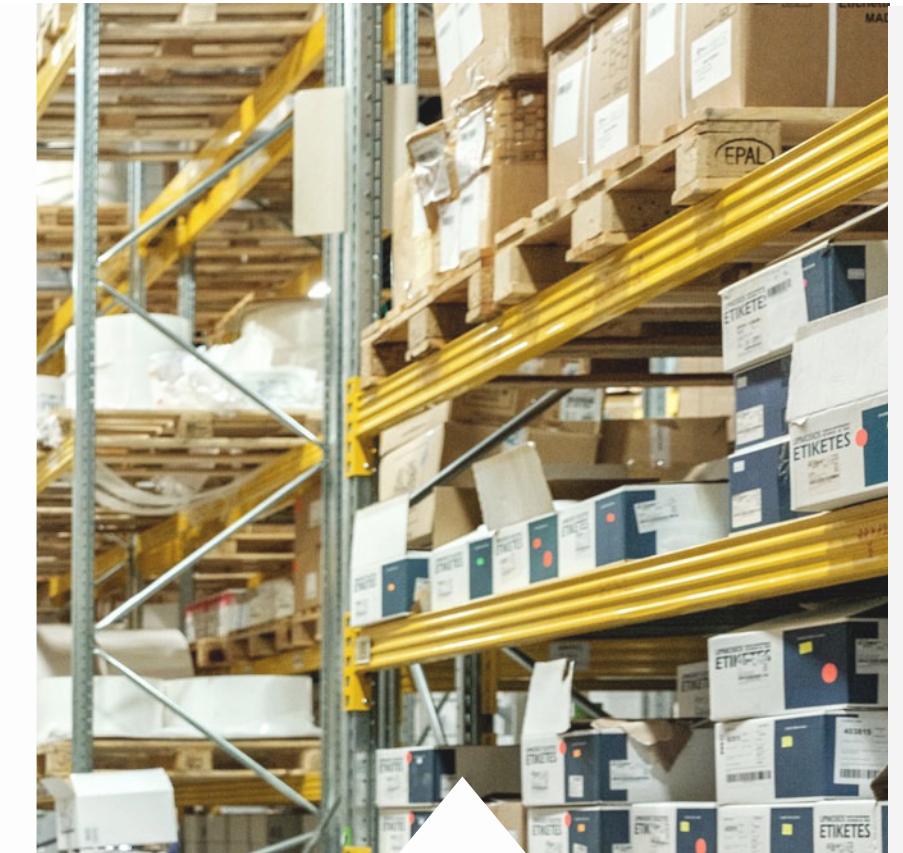
In-house printing plates production and color management.

We use ESKO CDI and XPS with Crystal Screening technology for plate production.



SUPPLY AUTOMATION

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



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: 2025 m. – 57 million m²,
2026 m. – 62 million m².

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: 2025 m. – 389 million m²,
2026 m. – 403 million m².

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
GREEN ELECTRIC ENERGY



PRODUCTS

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

PRODUCT GROUPS



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.



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.



WRAP-AROUND LABELS

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



ALUMINIUM, PET, CPP AND PAPER LOOK LIDS

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



The Forest Stewardship Council® (FSC) is dedicated to promoting responsible forestry worldwide. www.fsc.org

FLEXIBLE PACKAGING

PRINTING METHODS:

Flexo • HD Flexo - up to 10 colors.
Expanded color gamut - up to 7 colors.

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 - up to 10 colors.

Digital - up to 7 colors.

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 • Flat 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 - up to 10 colors.

Expanded color gamut - up to 7 colors.

SOLUTIONS:

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

POST-PRINTING PROCESSES:

Longitudinal slitting – rewinding.



IN-MOULD IML LABELS

PRINTING METHODS:

Flexo • HD Flexo - up to 10 colors.

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, PET, CPP AND PAPER LOOK LIDS

PRINTING METHODS:

Flexo - up to 9 colors.

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.

The most popular CPP raw material is white. White or gray raw materials are available upon request. Relief - dotted.

POST-PRINTING PROCESSES:

Cutting, relief.



SUSTAINABILITY

Enabling to develop a more eco-friendly supply chain.

ENVIRONMENTAL PROTECTION RESULTS

CO₂ FOOTPRINT:

We saved over the course of 2025

5 258 T CO₂

ENERGY EFFICIENCY:

Since 2017, we have reduced the amount of energy required to produce 1 km of packaging by

19.2% 33 kWh–26.66 kWh



WASTE RECYCLING

Compared to 2024, we have increased the amount of waste recycled by as much as

13%

PACKAGING PRODUCTION



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

> 490

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



TEAM DEVELOPMENT

> €80_k

Investment in staff competency development.



SOCIETY

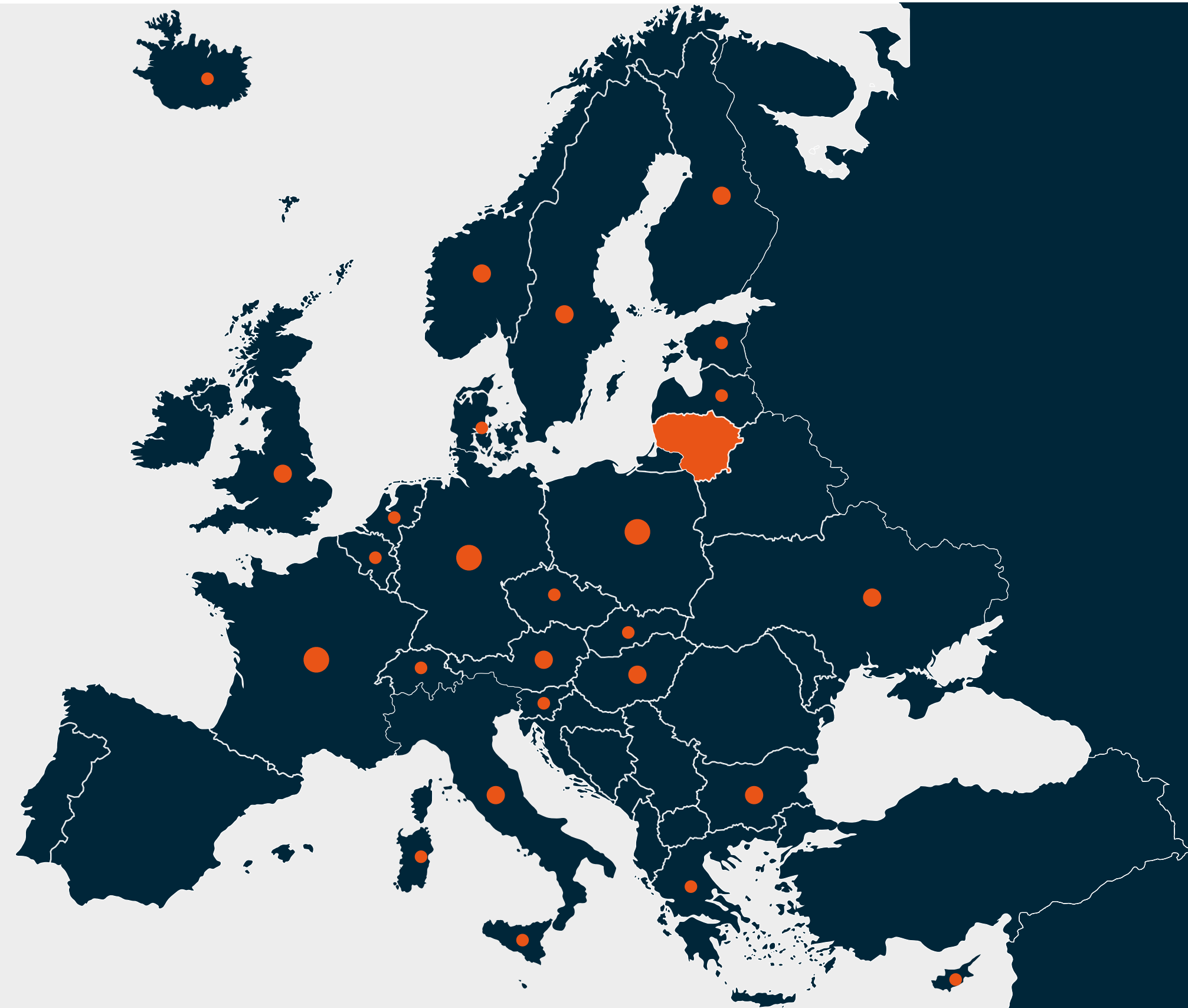
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Funds and organisations with which we share the results of our work.

KEY FIGURES

Securing people and businesses through sustainable growth and diversified activities.

SALES GEOGRAPHY 2025

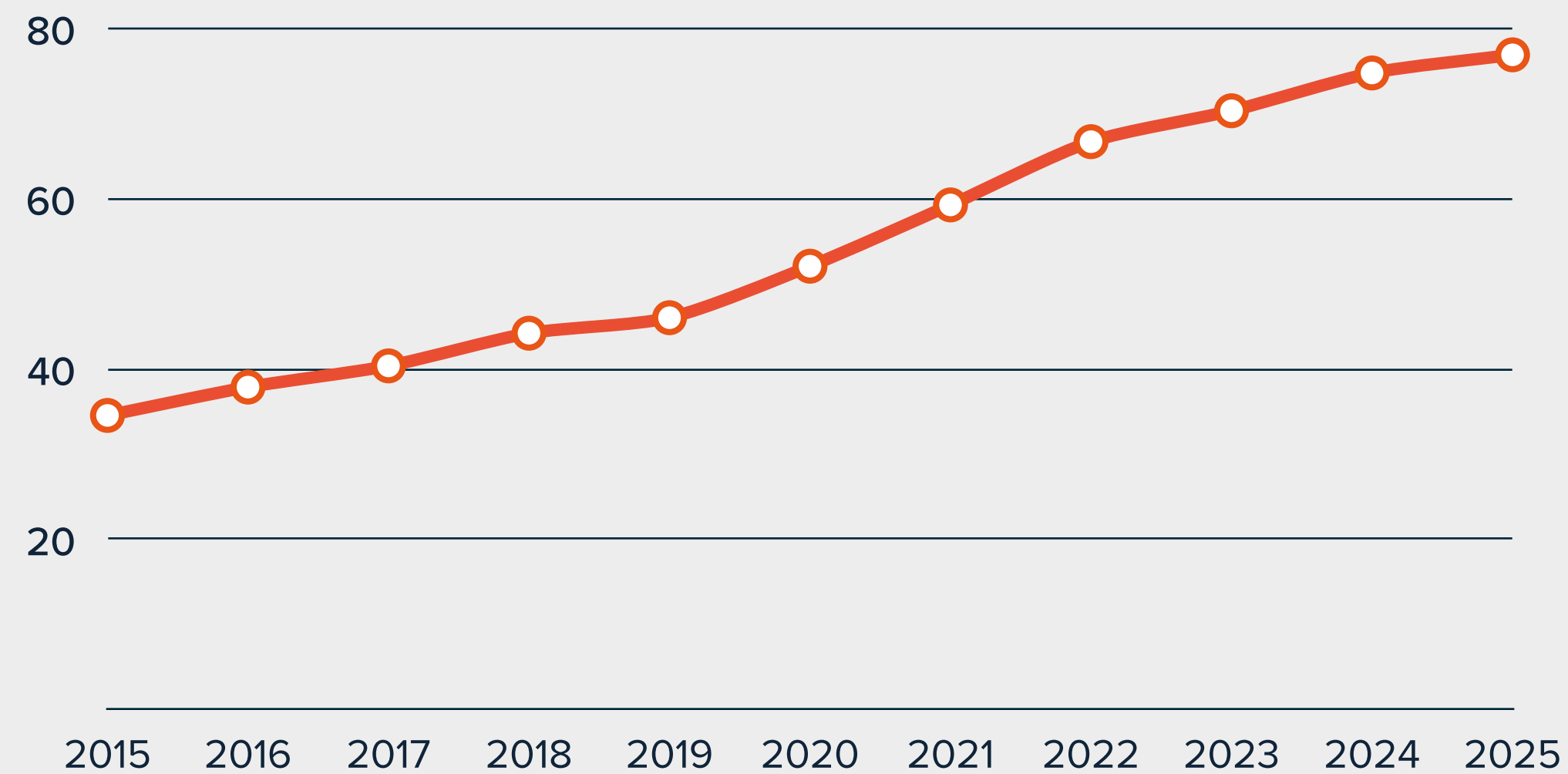


€ 54.8 million

71% OF PRODUCTION
TO > 36 COUNTRIES

TURNOVER 2015 - 2025

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



€ 76.9 million
↑ 2.85% TURNOVER IN 2025

€ 4 million
INVESTED IN 2025

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 portrait of a man in a sailor's uniform, with the text "LIVSNUITARE" and "EMELLAN" on the left and right sides, and "Ostkompaniet" at the bottom.The Aroma logo, with "Aroma" in a large, stylized font, and "GODIS FABRIKEN" in smaller text above it.The PARAGON NORDIC logo, with a stylized "P" icon to the left of the words "PARAGON" and "NORDIC" stacked vertically.The WellNOx logo, with the word "WellNOx" in a bold, sans-serif font.

LET'S GROW TOGETHER!