

# EKOTREND

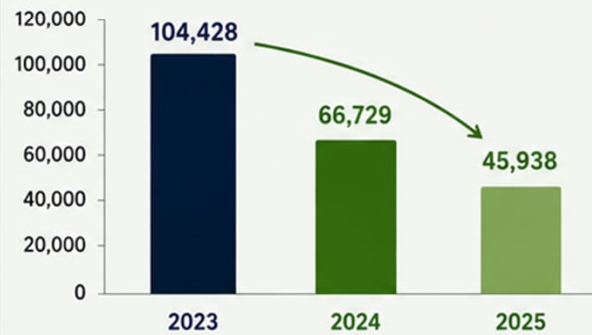
## DECARBONIZATION IN ACTION

Over the period 2023–2025, we reduced our total carbon footprint by **56%**.



A PARTNER YOU CAN  
RELY ON

### CARBON FOOTPRINT DEVELOPMENT (t CO<sub>2</sub>e)



**-56%**

REDUCTION IN TOTAL EMISSIONS  
WITHIN TWO YEARS

### KEY ACHIEVEMENTS



Verified according to  
the GHG Protocol  
Corporate Standard



Based on primary  
operational data



Measurable and  
auditable results



Circular economy as a  
practical decarbonization  
tool



## FROM CIRCULAR MATERIALS TO MEASURABLE CARBON REDUCTION

EKOTREND-Ludky demonstrates that decarbonization is not only about energy efficiency.

By increasing the use of secondary raw materials and closing material loops,  
the company has achieved substantial greenhouse gas reductions while maintaining industrial-scale production.



#### VERIFIED.

Verified according to the  
GHG Protocol Corporate Standard



#### TRANSPARENT.

Based on primary  
operational data



#### AUDIT-READY.

Measurable and  
auditable results



#### SUSTAINABLE.

Circular economy as a practical  
decarbonization tool

# EKOTREND

## PROVEN RESULTS. CLEAR DIRECTION.

OUR DECARBONIZATION JOURNEY CONTINUES.

### OUR PROGRESS

| Indicator                                           | 2023<br>(Base Year) | 2024   | 2025   |
|-----------------------------------------------------|---------------------|--------|--------|
| Total carbon footprint (t CO <sub>2</sub> e)        | 104,428             | 66,729 | 45,938 |
| Scope 1 + 2 (t CO <sub>2</sub> e)                   | 1,444               | 191    | 31.63  |
| Scope 3 (t CO <sub>2</sub> e)                       | 102,984             | 66,538 | 45,907 |
| Secondary sources (%)                               | NA                  | 66%    | 80%    |
| Emissions intensity (t CO <sub>2</sub> e/t product) | 1.640               | 0.907  | 0.632  |

### LOOKING AHEAD (2026–2030)

- ✓ Reduce dependence on virgin PVC even further
- ✓ Expand closed-loop systems
- ✓ Engage and support our suppliers
- ✓ Strengthen data management and transparency
- ✓ Deliver measurable value to our customers and partners



**CIRCULAR ECONOMY IS OUR PATH.**  
**DECARBONIZATION IS OUR COMMITMENT.**



**VERIFIED DATA**  
Transparent and  
auditable



**LOW EMISSIONS**  
Today and in  
the future



**STRONG PARTNER**  
For you  
and with you



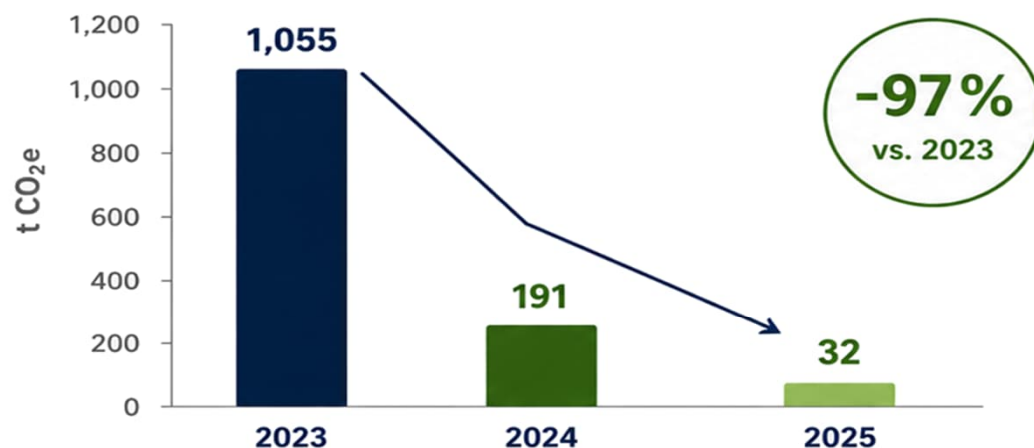
**SUSTAINABLE VALUE**  
For business and  
for the planet

## SCOPE 1 & 2 UNDER CONTROL

Low emissions thanks to clean energy and efficient processes.



DEVELOPMENT OF SCOPE 1 & 2 EMISSIONS  
(t CO<sub>2</sub>e)



### WHAT MAKES IT POSSIBLE?



#### LOW-CARBON ELECTRICITY

We use electricity from Slovenské elektrárne with a certified low emission factor (0.48 g CO<sub>2</sub>e/kWh).



#### PROCESS OPTIMIZATION

We continuously improve technologies and reduce the energy intensity of our production.



#### ENERGY EFFICIENCY

We invest in efficient solutions and effective energy management.



**97%** REDUCTION IN EMISSIONS  
SCOPE 1 & 2 COMPARED TO 2023



EMISSIONS INTENSITY SCOPE 1+2 (2025):

**0.000435** t CO<sub>2</sub>e/t of product  
(0.435 kg CO<sub>2</sub>e per metric ton of product)



#### VERIFIED

According to GHG Protocol Corporate Standard



#### PRIMARY DATA

Based on actual energy and process data



#### PRECISE METHODOLOGY

Transparent and auditable approach



#### RELIABLE RESULTS

Foundation for your ESG reports and supplier audits

# EKOTREND

## WHY IS EKOTREND YOUR STRATEGIC PARTNER FOR DECARBONIZATION?

TOGETHER WE BUILD A LOW-CARBON AND CIRCULAR FUTURE.

### 80 % SECONDARY SOURCES

In 2025, we used 80% secondary raw materials across all material inputs. (2024: 66%)

### CLOSE-THE-LOOP RECYCLING

We close material loops and return materials back into production.

### PRIMARY DATA

We use primary data on consumption, materials and processes. No estimates, just facts.

# EKOTREND

Decarbonization is not a burden. It is the result we deliver.

### -56% EMISSIONS IN 2 YEARS

We reduced our total carbon footprint from 104,428 t CO<sub>2</sub>e (2023) to 45,938 t CO<sub>2</sub>e (2025).

### GHG PROTOCOL

We report in accordance with the GHG Protocol Corporate Standard.

### COMPLIANCE WITH PPWR & ELVR

Our materials and processes comply with EU PPWR, ELVR, and other legislative requirements.



## DECARBONIZATION IS NOT A BURDEN. IT IS THE RESULT WE DELIVER.



**45,938 t CO<sub>2</sub>e**  
total carbon footprint (2025)



**0.632 t CO<sub>2</sub>e/t**  
emissions intensity (2025)



**80%**  
secondary sources (2025)



**VERIFIED. TRANSPARENT. AUDITABLE.**  
Prepared for your audits.



**A PARTNER YOU CAN RELY ON.**  
SUSTAINABLE FUTURE.