

BODAHL MØBLER APS

# ESG REPORT

2025

Comfort, quality and responsibility  
in solid wood

Our first consolidated ESG baseline

bodahl

# A documented starting point

2025 is Bodahl Møbler's first consolidated reporting year. The report establishes a baseline for our continued work on climate, materials, traceability and responsible business conduct.

**631.0**

tCO<sub>2</sub>e

Total carbon footprint

**93**

%

Share from Scope 3

**955,153**

kg

Total material flow

**611.55**

MWh

Total energy consumption

**63**

m<sup>3</sup>

Water consumption

**2026-2030**

Next strategic horizon

# Basis for ESG reporting

This ESG report has been prepared based on EFRAG's voluntary sustainability reporting standard for small and medium-sized enterprises (VSME) and the ESG and sustainability project completed under SMV:Grøn.

The report describes our most significant environmental, social and governance matters and establishes a baseline for future work on climate, the environment and responsible business conduct.

2025 is Bodahl Møbler's first reporting year and provides the basis for future follow-up on ESG key figures and targets.

"Quality, durability and responsibility have always been at the heart of our business."

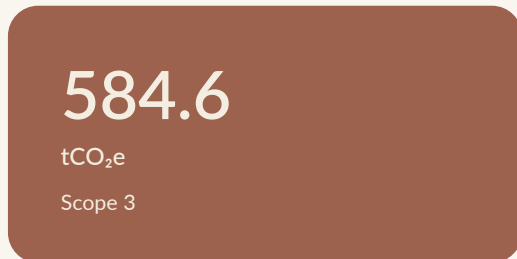
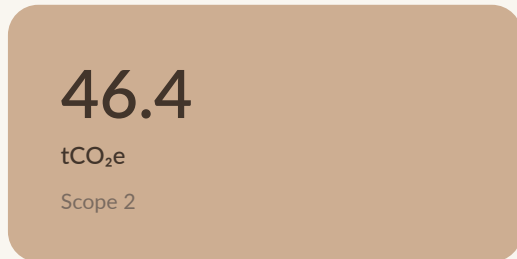
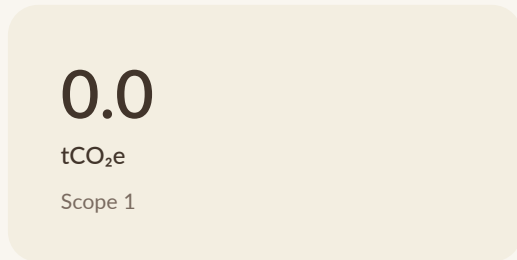
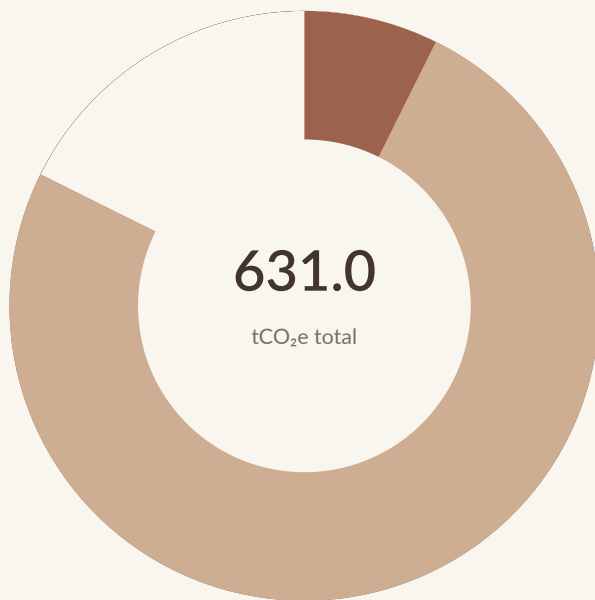
In 2025, we completed our first consolidated ESG project. It has given us a much clearer overview of our carbon footprint, material consumption, supply chain and future risks.

The report marks the beginning of a structured ESG journey in which documentation, traceability and responsible sourcing become an integral part of our development.

Executive Management  
Bodahl Møbler ApS

# Carbon accounting

Bodahl Møbler's total carbon footprint in 2025 was approximately 631 tonnes CO<sub>2</sub>e. The majority is generated in the value chain.



- Scope 3 · 92.6%
- Scope 2 · 7.4%

Scope 3 emissions from materials, transport and the supply chain account for approximately 93% of the total carbon footprint. This makes the value chain the most important focus area for future reductions.

# Energy and water

Our energy consumption is primarily related to warehouse, office and administrative facilities. We have no water-intensive production processes.

## ENERGY CONSUMPTION 2025

District heating

541.81 MWh

Electricity

69.74 MWh

**611.55**

MWh total

Electricity + district heating

## WATER CONSUMPTION 2025

**63 m<sup>3</sup>**

Water consumption is primarily related to ordinary building operations and sanitary purposes.

# Material flow 2025

Oak is our most important material and represents four fifths of total material consumption.

# 80%

of the material flow is oak



● Oak	764,260 kg	80.0%
● Iron/steel	144,150 kg	15.1%
● Mixed-material chairs/bar stools	46,743 kg	4.9%

The material flow analysis also shows that steel and iron have the highest climate impact per kg of material.

**955,153**  
kg total  
Material flow 2025

# Creating more value from materials

Bodahl Møbler actively applies principles that extend product life and improve the utilisation of raw materials.

## 01 Long product life

Furniture designed for daily use and many years of service.

## 02 High material quality

Robust materials and a focus on repair options.

## 03 Use of surplus wood

Residual materials are used for smaller furniture products.

## 04 Resource optimisation

Better use of raw materials and packaging.

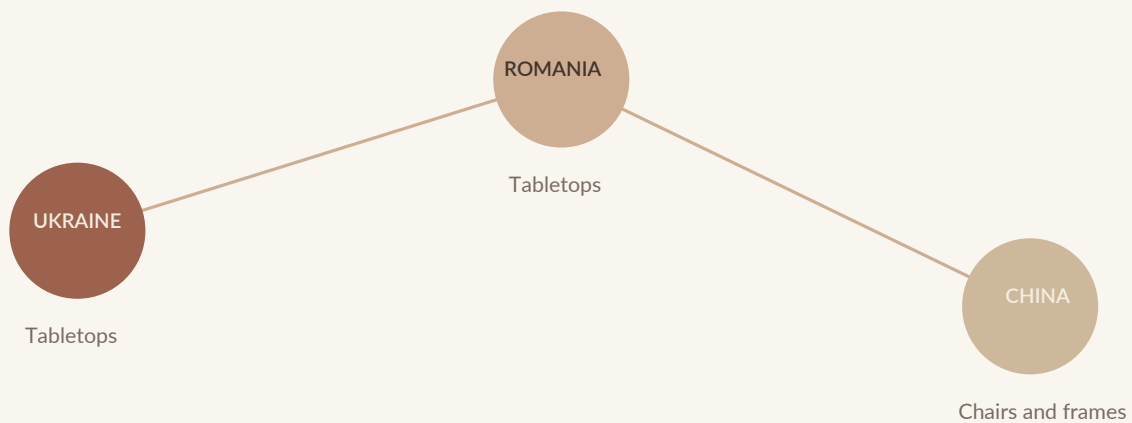
## 05 Less material waste

Ongoing focus on reducing waste volumes.

Surplus wood from table production is used for coffee tables, Small Dining ranges and other smaller furniture products.

# Suppliers and responsible sourcing

Bodahl Møbler works with international suppliers in furniture production. The ESG project has strengthened our work on traceability, data and shared requirements.

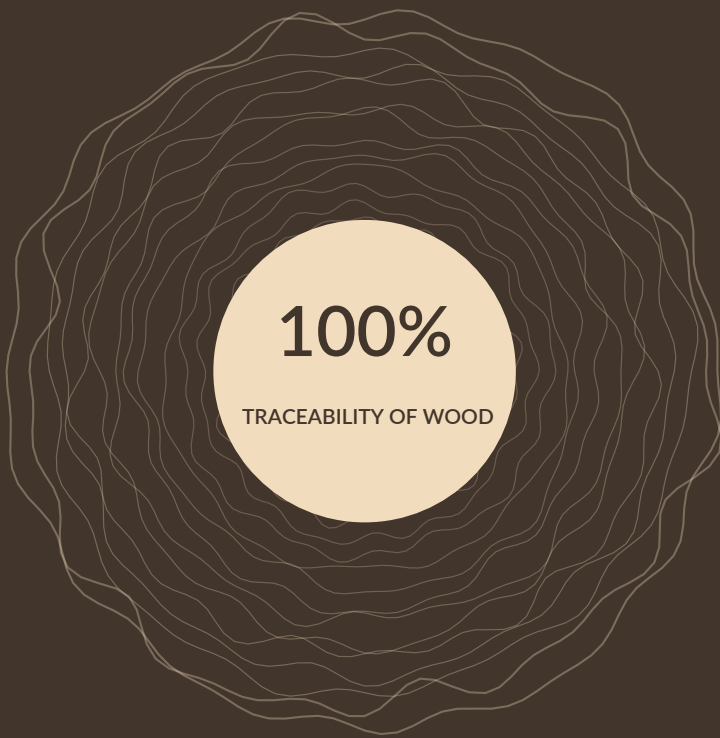


## COMMON EXPECTATIONS

We have developed a Supplier Code of Conduct describing the standards suppliers and sub-suppliers are expected to meet. It covers human rights, working conditions, the environment, animal welfare and anti-corruption.

# EUTR / UKTR / EUDR

Due to our significant use of oak, traceability and documented origin are key focus areas.



- 1 Documented origin
- 2 Supplier screening
- 3 Due diligence processes
- 4 EUDR compliance

Our aim is to make traceability and documentation an integral part of purchasing and supplier management.

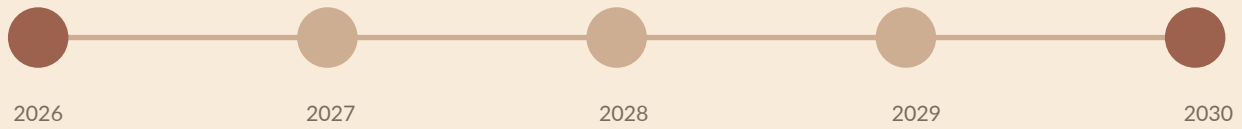
# Key ESG risks

The key risks are linked to the supply chain, raw material availability and future documentation requirements.



# ESG strategy 2026-2030

We will work systematically to reduce our carbon footprint, increase traceability and strengthen ESG documentation.



<p><b>Climate and CO<sub>2</sub></b> Priority: High</p>	<p><b>Material consumption</b> Priority: High</p>
<p><b>Responsible sourcing</b> Priority: High</p>	<p><b>Supplier management</b> Priority: High</p>
<p><b>Traceability</b> Priority: High</p>	<p><b>ESG data</b> Priority: High</p>
<p><b>Circular economy</b> Priority: Medium</p>	<p>The strategy will link documentation, concrete data and supplier collaboration more closely.</p>

# Policies supporting our work

As part of the ESG project, we have developed key policies and codes of conduct that provide the framework for responsible business conduct and future compliance work.

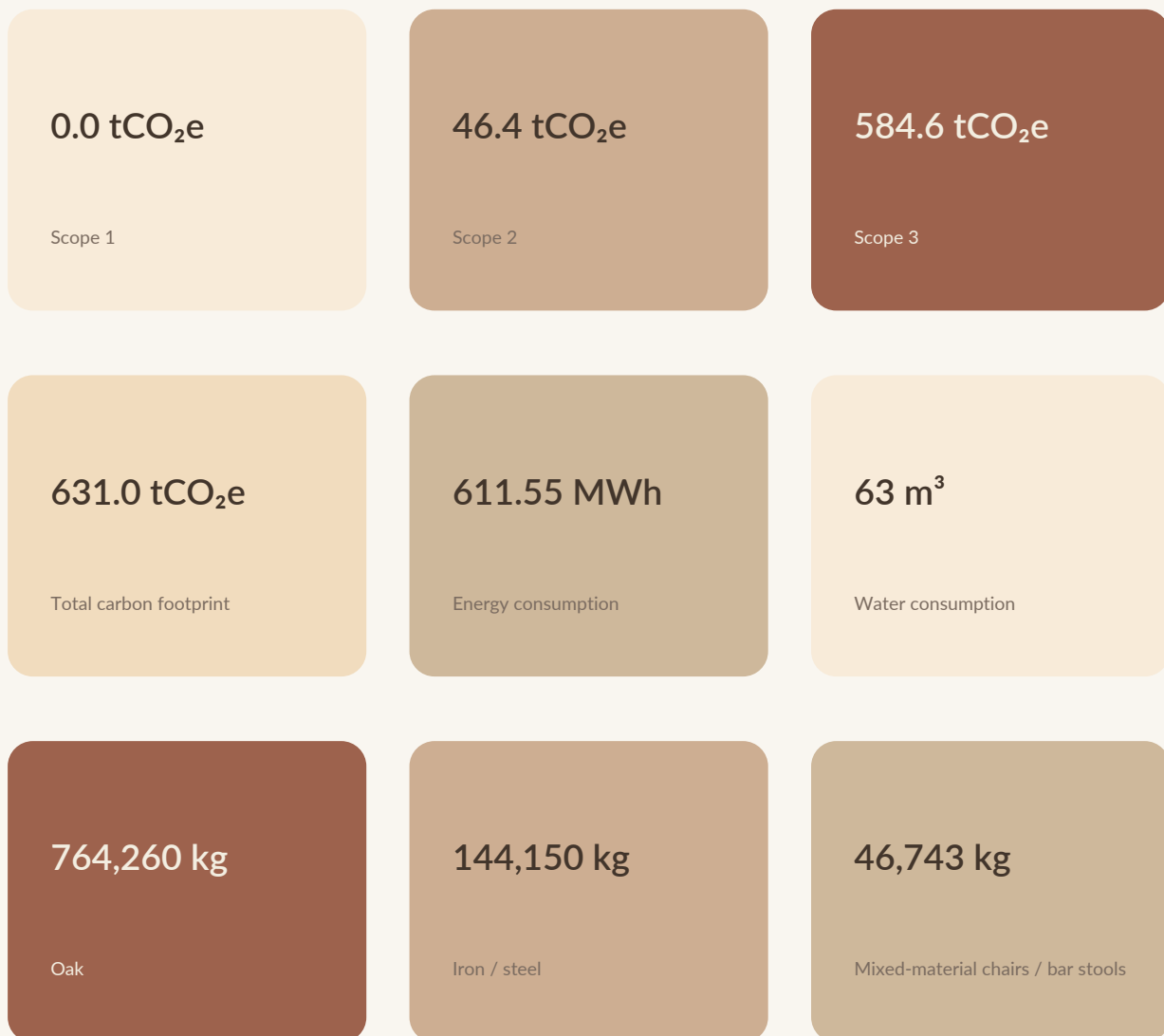
- 01 Climate Policy
- 02 Supplier Code of Conduct
- 03 Employee Code of Conduct
- 04 Human Rights Policy
- 05 Risk Management Policy
- 06 Anti-Corruption Policy

## CORE PRINCIPLE

Relevant legislation must be complied with in all our activities. Employees and business partners are also expected to contribute to responsible conduct and shared ESG goals.

# ESG key figures 2025

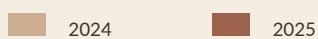
The report's key figures in one overview.



Figures are rounded as specified in the reporting basis.

# Baseline 2024 vs. 2025

The baseline analysis shows a significant reduction in material consumption from 2024 to 2025. This development contributes positively to resource efficiency and the carbon footprint.



# A foundation for the work ahead

"The ESG project has made responsibility more measurable - and created a shared starting point for progress towards 2030."

## DOCUMENTED

We now have a data basis, an ESG strategy, key policies and concrete targets.

## NEXT STEPS

The report provides the basis for future follow-up, improved supplier data and stronger traceability.

Bodahl Møbler will continue its work on climate, the environment and responsible business conduct - focusing on solutions that strengthen the business while reducing impacts in the value chain.



# Responsibility

begins with  
the material.

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**bodahl**