



Consistent Action and Ecovadis Silver Medal Strengthen Sustainability Efforts

On January 1, 2024, Müller Packaging introduced its updated sustainability strategy, focusing on climate neutrality, resource-efficient products, and employee engagement. This report - now to be published annually - highlights the progress achieved through targeted sustainability initiatives.



Sustainability awards

In the 12th consecutive year of collaboration, Müller Packaging received this certificate once again, recognizing its active contribution to climate protection through effective energy-saving measures.

In April 2024, Müller Packaging earned a silver rating from Ecovadis, acknowledging its long-standing commitment to environmental responsibility, occupational safety, and human rights.

The company continues to operate successfully under ISO 9001, ISO 14001, and ISO 45001 standards.



Climate-neutral Müller Group

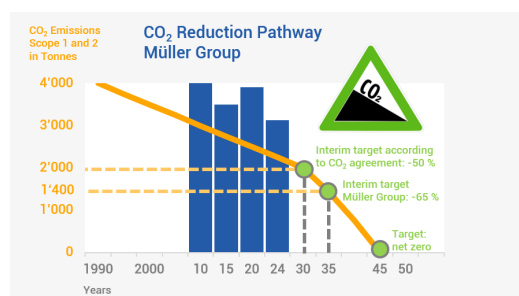
CO₂ emissions from energy-intensive production processes remain a key focus area. Long-term investments have aimed to optimize production and adopt cleaner technologies. Measures currently under review could lead to substantial reductions in CO₂ emissions if implemented.

Müller Packaging is exempt from CO₂ and VOC taxes due to its compliance with the Swiss Energy Act and VOC reduction guidelines.

Projects initiated in 2024

- E-charging station infrastructure for trucks (Reiden) and employee vehicles (cars and e-bikes), coupled with photovoltaic expansion
- Preparations underway for a Scope 2 and Scope 3 emissions survey across the full value chain

Photovoltaic 2024	Münchenstein site	Reiden site
Installed PV power	1'032 kWp	1'171 kWp
Electricity produced	710 MWh	1'061 MWh



Although the target reduction path appears linear on paper, actual reductions will follow a phased, step-by-step implementation.



Photovoltaic installation in Münchenstein



Resource-saving products

5% reduction in energy usage for curing ovens through centralized oven and exhaust air control.

Over 90% of heating energy is now sourced via recovered post-combustion heat.

10% energy savings achieved by renewing exhaust air systems and optimizing post-combustion processes.

Energy consumption 2024 in production
kWh per container produced

Münchenstein site (small containers)			Reiden site (200 liter drums)		
2022	2023	2024	2022	2023	2024
8.6	8.7	8.3	10.8	11.2	11.2

A customer survey revealed that while sustainable products like green steel drums are available, market demand remains relatively low.



Self-motivated employees

Leadership workshops fostered cohesion and produced a shared set of leadership principles, now integrated into day-to-day operations..

Internal language training supported employees with limited German proficiency.

A company-wide employee survey assessed engagement levels and preferences for sustainability communication.

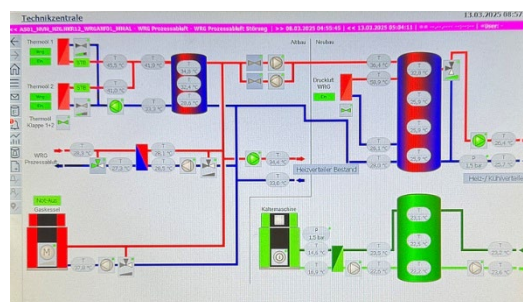
Workplace safety metrics remain below industry averages.

Employees were provided with steel bottles and access to refillable water stations, replacing PET bottles.

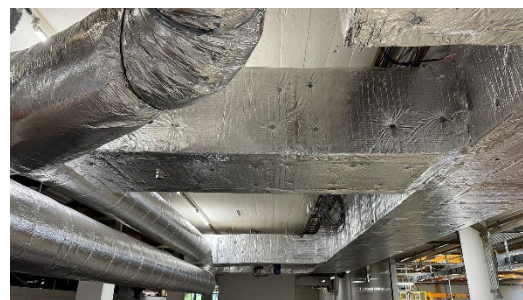
Free hot beverages are now available for all employees.



New oven control with heat request



Heating control incl. additional heat recovery



New exhaust air piping with volume control



Leadership event with challenging games, that promote cohesion



Water dispensers and steel bottles replace PET bottles