



Lasting impact through focus and dedication.

This year's sustainability report once again demonstrates that Müller Packaging has taken action on key areas to better serve the environment and its employees, as well as to strengthen resource-efficient production.



Sustainability awards

Since 2012, Müller Packaging has been working with the Energy Agency for Industry (EnAW) and has committed to improving energy efficiency and reducing greenhouse gas emissions.

The CO₂ assessment conducted by the myclimate Foundation now provides a detailed breakdown of emissions and corporate carbon footprints (CCF) at the company level. The greenhouse gas emissions within Müller Packaging's control (Scope 1) amount to just 4.13 percent.

The next Ecovadis assessment is scheduled for 2026 so that the newly reported Scope 3 figures can be included. The 2024 Silver rating remains valid.

The company continues successfully in line with ISO 9001, ISO 14001, and ISO 45001 standards.



Climate-neutral Müller Group

In the production of steel drums, most emissions occur during the upstream steelmaking process, not during the actual manufacturing of the drums. Müller Packaging requires electricity for electric furnaces and drives. Emissions are generated during the painting of the drums, as well as from fuels used for process heat and drying.

The transition to carbon-neutral biofuels, initiated in 2025

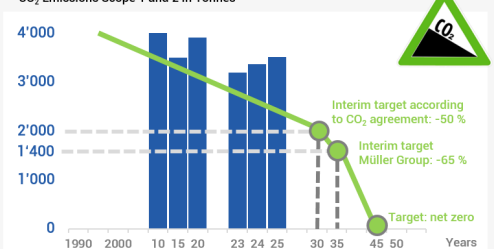
- In Münchenstein, process heat will contain a 10-percent share of **Swiss biogas** starting in 2026.
- In Reiden, a 10-percent share will be supplied by **biogenic propane** starting in 2026.

According to an external assessment, Müller Packaging is exempt from CO₂ and VOC taxes, as it meets all technical requirements set by EnAW (for CO₂) and the federal government (for VOCs).

Photovoltaic 2025	Münchenstein site	Reiden site
Installed PV power	1'100 kWp	1'171 kWp
Electricity produced	740 MWh	1'072 MWh

CO₂ Reduction Pathway Müller Group

CO₂ Emissions Scope 1 and 2 in Tonnes



The temporary increase in CO₂ emissions over the past three years is primarily attributable to technical failures, increased use of fossil fuels to ensure energy security, and higher production volumes. The long-term reduction targets are being achieved.



Photovoltaic installation in Reiden



Resource-saving products

Starting this year, Müller Packaging has been sourcing steel exclusively from within the EU.

In collaboration with the coatings supplier Valspar, new BPA-free solutions were developed for food applications.

Energy consumption in production 2025

kWh per container produced

Münchenstein site (small containers)			Reiden site (200 liter drums)		
2023	2024	2025	2023	2024	2025
8.7	8.3	8.2	11.2	11.2	12.8

There is still a clear potential to further strengthen sustainability by expanding customer adoption of materials such as low-carbon steel.



Self-motivated employees

In Münchenstein, eight charging stations for electric vehicles, a new bicycle shelter for visitors and motorcycles, and an enclosed shelter with charging facilities for e-bikes and e-scooters have been installed. In Reiden, two charging stations for electric vehicles (cars/trucks) have been installed.

A new CNC milling machine has been put into operation at the service center in Münchenstein. This is particularly beneficial for apprentice training.

Work on Saturdays has been deliberately reduced and offset by longer production hours during the week. This results in a better work-life balance for production staff.

In a group-wide jump-for-charity event for the Swiss Pediatric Oncology Group (SPOG), employees raised CHF 4,500.

The workshops for managers at all levels continued. This year, the focus was on topics related to feedback culture.

Internal language courses were once again offered to employees with limited German language skills.

The statistics on workplace accidents remain at a low level, below the industry average.



Stainless steel coils and cut steel sheets in Reiden



Innovation in barrel coating: BPA-based coatings with different formulations meet a variety of customer requirements.



A great atmosphere during breaks and pure excitement. Who will win today?



Charging stations for cars and electric two-wheelers draw their power from the solar panels on the Müller buildings.



Jumping together for a good cause.