



Further steps taken toward sustainability

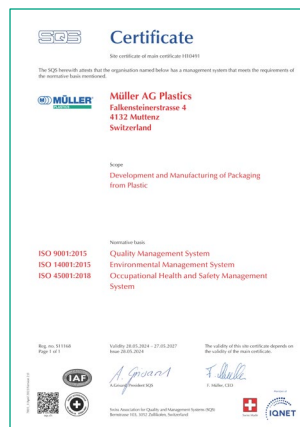
This year's sustainability report once again demonstrates that Müller Plastics has taken action on key areas to better serve the environment and its employees, as well as to strengthen resource-efficient production.



Sustainability awards

Müller Plastics continues successfully in line with ISO 9001, ISO 14001, and ISO 45001 standards.

The company once again underwent the independent Ecovadis assessment and this year earned a Silver medal for its outstanding performance in the areas of environmental, social, and corporate governance.



Climate-neutral Müller Group

Müller Plastics' contribution to a climate-neutral Müller Group: Once again, a large number of fluorescent tubes were replaced with LED lights.



Resource-saving products

With the commissioning of the twin-station extrusion blow molding machine, the energy-intensive process of tube extrusion can now be carried out much more efficiently. A single extrusion unit now supplies two molds simultaneously, whereas previously only one mold was available per unit.

Two new oil-free air compressors have been put into operation. The compressed air they produce is now free of residual oil and no longer requires extensive filtering.

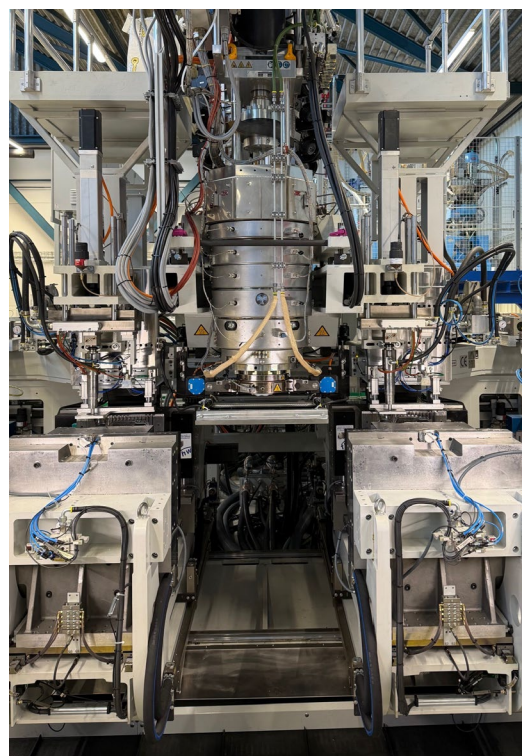
The old chiller on the roof has been replaced by three new ones. An environmentally friendly refrigerant (propane instead of R410A) is now being used. This specifically reduces greenhouse gas emissions over the long term.



Self-motivated employees

During the summer party, the newly introduced communication guidelines were shared and distributed as stickers on stainless steel water bottles.

The occasion for celebration was the successful completion of an employee's part-time training program to become a machine operator.



The new showpiece of the Muttentz production facility, the state-of-the-art twin-station extrusion blow molding machine, is being assembled here.

Photovoltaic 2025

Installed PV power	30 kWp
Electricity produced	23 MWh