

SULZER



Sustainability at Sulzer

30%
by 2030

Neutral by
2050

Shift towards
CleanTech



Reduce our carbon footprint **30% by 2030** (compared with 2019) and become **neutral by 2050.**



Accelerate shift towards **Cleantech** and make these efforts visible.



Deliver year on year **improvements** across all key indicators.

Minimize carbon footprint

We focus on reducing:

- 1 energy consumption
- 2 greenhouse gas emissions
- 3 water consumption
- 4 waste

Enable a low carbon society

We drive solutions that:

- 1 enable a circular economy
- 2 improve efficiencies
- 3 substitute plastics
- 4 enhance sustainable water management

Engage employees and communities

We:

- 1 listen and act
- 2 support an inclusive work environment
- 3 support the health and wellbeing of our employees
- 4 mobilize and make a difference

We bring unique solutions to the planet's sustainability challenge



Groundbreaking textile recycling technology

In partnership with H&M and Worn Again, we are developing pioneering technology that enables the recycling of old textiles back into virgin-like raw material, with the aspiration to enable full circularity in the garment industry.



Cutting-edge Swiss biopolymer and plastic recycling technologies

We are the leading provider of polylactic acid (PLA) solutions. With extensive R&D capabilities also in Switzerland, we support the commercialization of pioneering biopolymer processes and plastic recycling technologies.



Artificial intelligence solution for solar power plants

Atlantica, a global player with sustainable infrastructure assets all over the world, invested into Sulzer's BLUE BOX advanced data analytics platform to monitor and optimize the performance of its solar power plants.

Certified by leading rating agencies and member of renowned initiatives



MSCI ESG rating
Last update:
Feb 12, 2021



Certification for sustainability and sustainable procurement



The world's largest corporate sustainability initiative



Standards to measure and manage emissions



Certification sustainability report