

This is Chemours in Switzerland and Our European Technical Center



Paris

Stuttgart

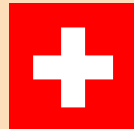
Munich

Dijon

Zurich

Switzerland

France



Switzerland
Meyrin

Corporate Responsibility Commitment Goals

Chemours has always been committed to sustainable products and solutions. In 2018, following the United Nations Sustainable Development Goals (UN SDGs), we established 10 benchmarks that would provide a blueprint for all Chemours locations across the globe. Our goal is to reduce our carbon footprint, create a more inclusive environment, and ensure safety excellence in our workplaces. Ultimately, we want to journey to net-zero operations by 2050.

In 2018, we set 10 ambitious goals to help us contribute to a better world. These Corporate Responsibility Commitment (CRC) goals inspire and enable us to meet the world's growing demands for greater equality and safer, more sustainable products.



More Products in More Locations



Switzerland holds a special place in Chemours, as it is where the Chemours EMEA Headquarters is located. Here, approximately 60 employees work at two different sites.

Chemours Office

- Our businesses are represented by the Advanced Performance Materials, Thermal & Specialized Solutions, and Titanium Technologies teams.
- Numerous functions such as Legal, Marketing & Communications, Procurement, and Human Resources are also present.

European Technical Center

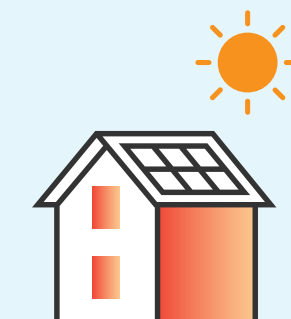
- This facility is a global processing Technology Center of Excellence in various fields. Here, the team works directly with partners from around the globe, as well as OEMs in various industries.
- Collaborating with global R&D, the center supports the development of new polymer and technology solutions, with a special focus on Advanced Performance Materials products, such as our Teflon[™] fluoropolymers resins and Viton[™] elastomers.

When It Comes to Responsible Energy, Switzerland is Looking Up

Recently, we moved to a new location that is meeting the new challenges of the energy transition by relying on solar panels to power much of the facility.

- In 2020 alone, solar panels atop the roof produced 15,742 kWh of electricity used by the facility. That's enough electricity to power an average family's home, every day, for a year and a half!
- Dual solar streetlights illuminate the site's parking lot.
- The energy accumulated during the day is returned autonomously at night through LED lighting.

Solar panels by the numbers:



15,742 kWh
produced in 2020



1.5 years of power
for a house

A Hive of Responsible Activity



Since March 2022, our employees have been working in a new sustainable and responsible environment. Since 2019, "The Hive" campus in Meyrin has been illuminated by solar-power-supported LED lights. This environmentally friendly exterior lighting contains a sophisticated technical solution. Each light is fitted with its own control panel. The solar cell collects the sun's energy during the day, stores it in a battery, then releases it autonomously at night via LED lamps. This saves 1,118 kWh of electricity and 30.2 kg of CO₂ emissions every year.

- 1,118 kWh of electricity every year
- 30.2 kg of CO₂ emissions every year



Helping Bees for a Cleaner World



Bees play an essential role in our ecosystem and are a crucial contributor to its balance. Did you know that, in Switzerland, 70% of our agriculture depends on pollination? However, the bee population in Switzerland has been declining since 1945, weakened by pesticides, parasites, monoculture, and diseases.

That is why Chemours became the happy sponsor of a hive on our new site of The Hive, which shelters a swarm of 20,000 bees. In addition to the pride of having a hive that bears the Chemours colors, we harvest the fruits of the bees' labor and receive jars of honey each year, with our logo on the lid.

