

Our roadmap to achieve netZERO

Beyond further reducing our environmental impacts, Emmi aims to drive sustainable production and positive change in the global dairy eco-system.

We are embracing a **netZERO 2050 vision** in-line with the 2015 UN Paris Agreement goal to limit global warming.



Emmi Operations
Scope 1 & 2

Emmi sets 2020 emissions reduction absolute target of -25%

SITES Increasing energy efficiency and purchasing green electricity certificates

FLEET Promoting best practices to reduce fleet emissions

Emmi sets Science Based Targets to further reduce site emissions up to 60% by 2027 (absolute target)

SITES Switching to 100% renewable electricity. Thermal supply increasingly renewable.

FLEET Reducing fleet emissions with best practices and hydrogen-powered trucks



2014 baseline: 140'000 T CO₂e

2014 KICK-STARTING OUR JOURNEY

2020 EXPANDING OUR WORK ALONG OUR VALUE CHAIN

2027 SCALING SYSTEMIC CHANGE ACROSS AND BEYOND DAIRY

Value Chain from farm to fork
Scope 3

Emmi sets targets for sourcing "Sustainable Milk" which has lower emissions, among other criteria

Emmi sets Science Based Targets to reduce emissions all along the value chain by 25% by 2027 (per kg of processed milk)

SUPPLY CHAIN Working with farmers on projects such as:

- using feed additives
- Creating biogas from manure
- regenerative agriculture

Emmi sets a vision to reach net zero emissions all along the value chain by 2050

Continue reducing emissions along a set emission reduction pathway while investing in removal technologies and partnering with pioneers and research institutions to access more forward-looking technologies.

