



Carbon Reduction Plan

C2 Vertical Safety AB 2025

Our commitment

C2 Vertical Safety AB works systematically to reduce the environmental and climate impact of our operations. Our long-term target is to achieve climate-neutral operations by 2030. We continuously follow our environmental performance and work to reduce CO2 emissions from the activities we can directly influence.

Our environmental impact

Our most significant areas of environmental impact are business travel, freight and transportation, and energy use. We also consider the environmental impact of the products we sell and work to promote high-quality products with long service life, as well as service, repair and reuse where possible. Environmental management is integrated into C2's management system. The CEO has overall environmental responsibility, and the Environmental Coordinator is responsible for follow-up, reporting and continued development of the environmental management system. C2's management system is certified according to ISO 9001 and ISO 14001.

Our measured carbon emissions

C2 measures CO2 emissions from the parts of our operations where reliable activity data is available. For 2025, our measured emissions from business travel and incoming freight amounted to 56.25 tonnes CO2.

Measured source	2025
Road business travel	22.90 t CO2
Business air travel	14.25 t CO2
Incoming freight	19.10 t CO2
Total measured CO2 emissions	56.25 t CO2

The figures above reflect the CO2-emitting activities currently quantified in C2's environmental reporting. They are not intended to represent a complete greenhouse gas inventory. C2 does not estimate emissions for activities where sufficient underlying data is not available.

Energy use

Energy consumption is monitored separately as part of our environmental management. In 2025, electricity use was 53,953 kWh and heating use in the training hall was 75,000 kWh. Our Uppsala premises use district heating, and the electricity used in our premises is from renewable energy sources. Our Höganäs premises use district heating and an air-source heat pump in the office.

Progress in 2025

Total measured CO2 emissions were 56.25 tonnes in 2025, compared with 56.98 tonnes in 2024. Incoming freight emissions decreased significantly during the year, while emissions from road and air business travel increased. The increase in travel-related emissions reflects higher activity, more employees and improved reporting of travel during 2025.

Electricity consumption decreased in total compared with 2024, while electricity use per employee increased. Heating use in the training hall decreased from 90,000 kWh in 2024 to 75,000 kWh in 2025.

How we are reducing our impact

Gradually replace fossil-fuel company vehicles with electric and lower-emission alternatives.
Reduce unnecessary travel through better planning, digital meetings and more efficient ways of working.
Consider environmental impact when choosing modes of travel, together with travel time and cost efficiency.
Work with suppliers and transport providers to increase the use of lower-carbon transport solutions.



Continue improving energy efficiency in our premises and reduce unnecessary energy consumption.
Promote durable products with long service life and support inspection, service, repair and reuse to reduce the need for replacement.

Reuse packaging where possible and continue sorting waste into appropriate recycling fractions.

Maintain environmental performance as a recurring topic in management reviews and continuous improvement work.

Our 2030 target

C2's long-term target is to achieve climate-neutral operations by 2030. Our environmental policy also sets a long-term objective to reduce CO2 emissions by 10% per employee per year until zero direct CO2 emissions are reached.

We recognise that our activity level, travel requirements and supply chain affect annual results. Progress is therefore reviewed continuously through our environmental management system, with focus both on absolute emissions and on the measures, we can take to reduce our impact over time.

Measurement and continuous improvement

C2 is committed to transparent environmental reporting. We report measured data where reliable information is available and continue to improve the quality and coverage of our environmental data. As our measurement methods develop, we intend to broaden our emissions reporting while maintaining clear and comparable year-on-year information.

About this plan

This Carbon Reduction Plan is based on C2 Vertical Safety AB's Environmental Report and Environmental Review 2025, together with the supporting environmental data for vehicles and road travel, air travel, incoming freight and energy use.