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# Sustainability at a Glance

Further information in the → STILL Sustainability Report 2024

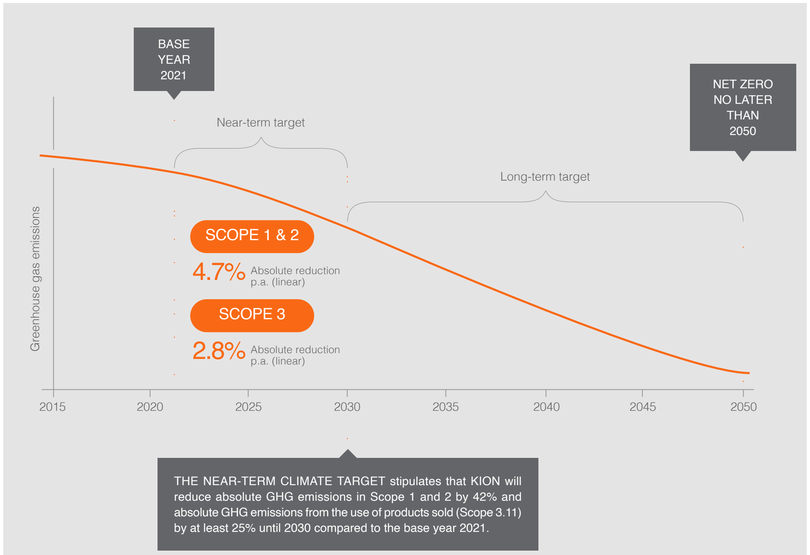
Version 11/2025

## Net Zero Path 2050

The KION Group is committed to achieving net zero greenhouse gas emissions across its entire value chain (Scope 1, 2, and 3) by no later than 2050.

With this, the KION Group has aligned its climate targets with the 1.5°C target of the Paris Climate Agreement. The Science Based Targets initiative (SBTi) has officially recognized the near- (2030) and long-term (2050) climate targets based on the 2021 base year.

SCIENCE BASED TARGETS
DRIVING AMBITIOUS CORPORATE CLIMATE ACTION




## Classification of GHG Emissions by Scope 1, 2 and 3

**SCOPE 1** Project E-Mobility

STILL pursues the goal of not only advancing e-mobility in intralogistics, but also within the company

**SCOPE 2**

97%

purchased green electricity at STILL plants and branches

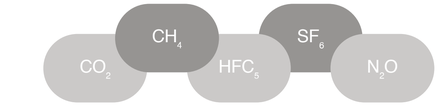
**SCOPE 3.1** Project PACER

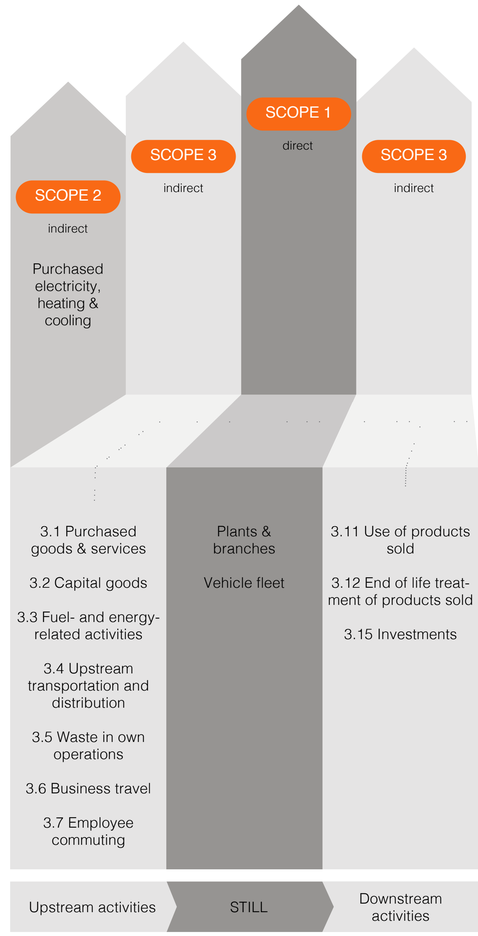
(Procurement Acceleration for Carbon Emission Reduction)
Given our global and complex supply chain, now is a critical time for the overall success of net zero by no later than 2050. To ensure that every key member of our value chain is on board, KION is laying crucial groundwork on the supplier side with the PACER project.

In the project, 30 of KION's most important suppliers from emission-intensive categories were identified. Workshops were conducted to determine with which suppliers KION could leverage synergies, and which KION could support in their climate journey or in setting targets.

→ Further information in this Website Story

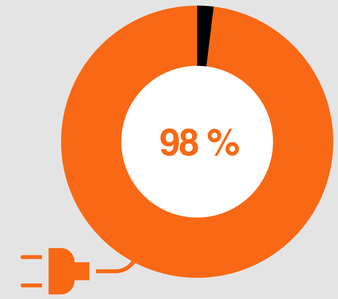
94% of direct Tier-1-A procurement spending with individual ESG risk assessment (EcoVadis/ IntegrityNext) (2023: 35%)




**SCOPE 3.11**

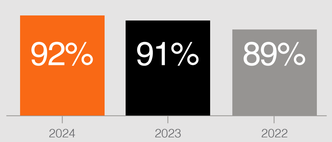
98% of STILL sold products are with electric drive




To reduce GHG emissions in the use phase of products sold, the Group-wide target has been established to increase the share of annually sold electrically powered vehicles to 92% by 2027. STILL already exceeds this target.

## Environmental Management System

92% of the STILL plants and branches are certified according to ISO 14001 (Environmental Management System) or equivalent standards.




## Certificates

All production sites and almost all sales organizations are certified according to the common Health, Safety & Environment standards (ISO14001, ISO45001). In addition, the energy management syst at the largest sites is certified according to ISO50001.

## Life Cycle Assessment (LCA) & Carbon Footprint of Products (CFP)

### Carbon Footprint of Products ISO 14067

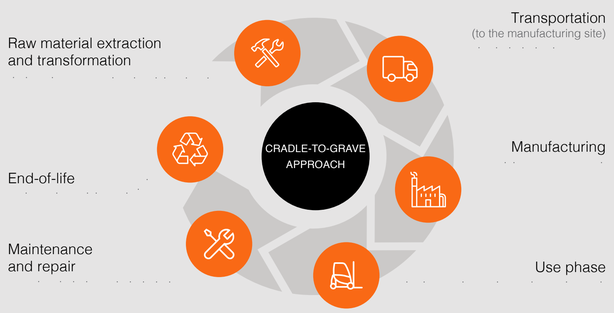
CFPs aim to assess the environmental performance solely with regard to GHG emissions and potential hotspots along the entire lifecycle. The GHG analysis comprises the following three subcategories: fossil ressources, bio-based ressources, and land use change.

### Life Cycle Assessment ISO 14044

LCAs aim to assess the comprehensive environmental performance and potential hotspots along the entire lifecycle. The analysis includes the selected impact categories: climate change, water scarcity, and water quality.

### Analysis of the complete product lifecycle

CFP and LCA both use the cradle-to-grave approach. It considers the environmental impact from the moment the natural resources are extracted and processed, through subsequent stages of manufacturing, transportation, product use and disposal.




Each year, new LCAs and CFPs are continuously developed for further products.

For more details, please get in touch with your STILL contact person.

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### Li-Ion-Recycling

Approx. 8t of lithium-ion modules (equivalent to 162 batteries) were recycled through the strategic partnership with Li-Cycle. This recycling process strategically contributes to the circular economy (Circularity) by preserving valuable materials such as lithium, cobalt, copper, and nickel. This ensures the full utilization of this technology's lifespan.

### EcoVadis

In 2026, STILL received the Platinum Medal for the fourth time in a row, outperforming 99% of all companies in the EcoVadis rating. Since 2012, STILL has been regularly assessed by EcoVadis as a supplier.

PLATINUM Top 1%
ecovadis
Sustainability Rating
MAR 2026

Sources: All data are from fiscal year 2024 and relate to STILL EMEA. More information about STILL's sustainability actions you wil find on the STILL homepage.