

Nilfisk at a glance

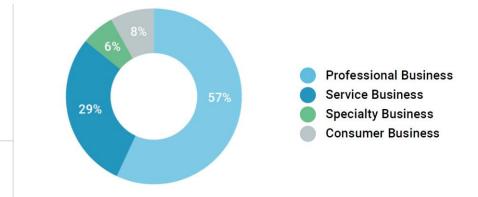
A market leader in the professional cleaning equipment industry

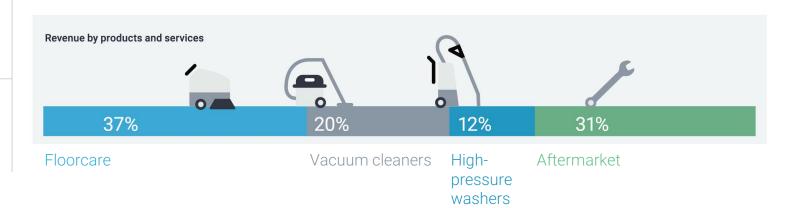












ESG Ratings & reporting frameworks













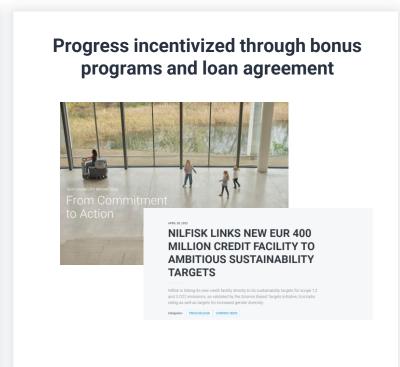




2020	2021	2022	2023	2024
A-	A-	A-	A-	

Sustainability is anchored in Nilfisk's strategy and progress is financially incentivized







From commitment to action

On the horizon: Increasing customer requirements



SBTi Net-Zero commitment





Approved!

Nilfisk's Science-Based Net-Zero Targets Approved by SBTi on June 17, 2025

2030 (Near term targets)



2040 (Net-Zero targets)



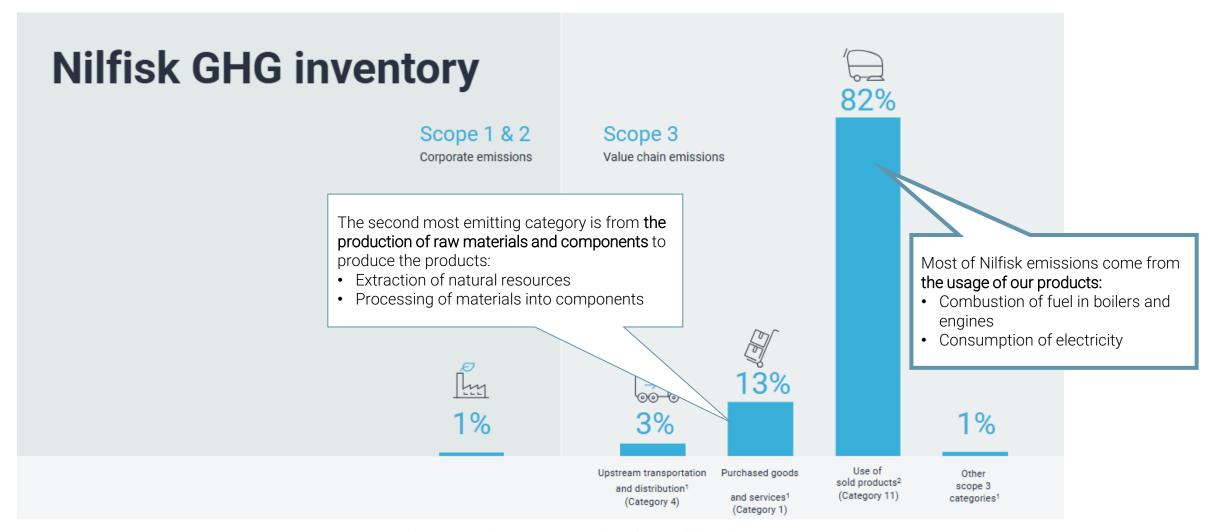
The Net-Zero target is made up of 2030 and 2040 targets:

	2030	2040
Scope 1+2	-50.5%	- 90%
Scope 3: Use of sold products + Purchased goods and services	-42%	-90%

Main changes

- Nilfisk's Scope 3 target is now an absolute target instead of an intensity target
- In addition to GHG Cat 11. on the use phase of sold products GHG Cat. 1 emissions associated with purchased goods and services i.e. materials are now included in Nilfisk's new updated 2030 targets and Net-Zero target

Nilfisk's emissions are concentrated in Scope 3



Based on scope 3 materiality assessment using 2C22 data or, when not available, 2021 data.

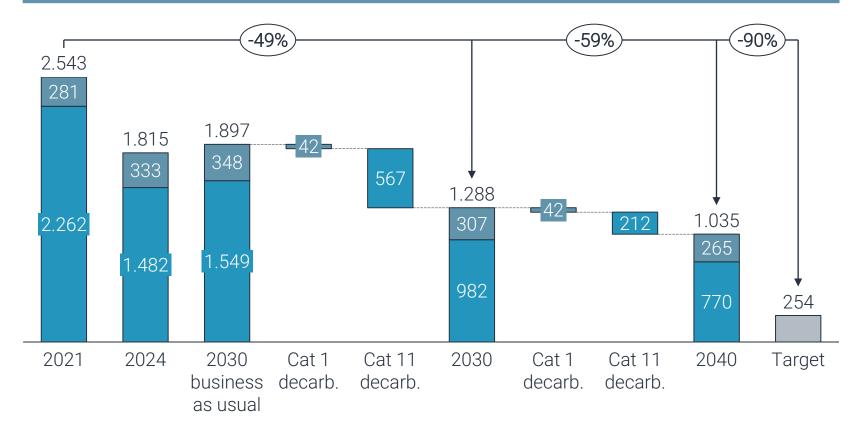


² Emissions from category 11 are based on 2023 data.

Net-zero targets: Scope 3 levers

Cat. 1. emissions (purchased goods and services) are by no means irrelevant for decarbonization, but they are diluted by Nilfisk's high level of use phase emissions.

Projected scope 3 emissions from use phase (category 11) and materials (category 1) ('000 tonnes CO2 eq/year)





Key levers to meet target

Use phase emissions

- Increase product energy efficiency, decarbonizing the product use phase.
- Ensure product compatibility with alternative energy sources such as biofuel.

Materials

Use of low-carbon and recycled materials such as low-carbon steel and aluminium, as well as recycled plastics.

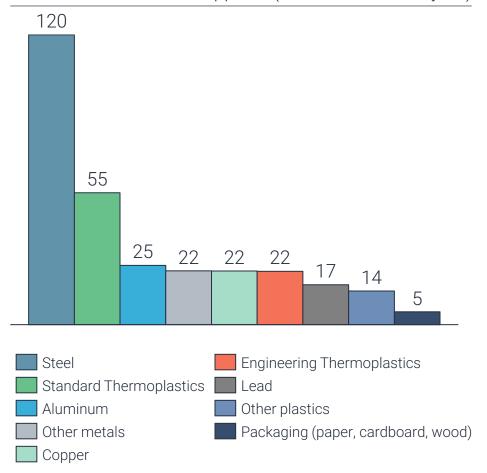
Next steps

➤ Gap to target of 31 pp can be filled with early implementation of innovative technologies and further investigation on levers not included in the current projections (OEMs, decarbonization of suppliers of components, refurbishment etc)



The main contributors to emissions from Cat.1. are steel and standard thermoplastics

Emissions from direct suppliers ('000 tonnes CO2e/year)



Example of few materials in the SC550

Solution tank, LLDPE





Reduction gear motor, mix of metals



Support wheel, Aluminium



- Work is still ongoing to better quantify category 1 emissions
- Nilfisk's target on recycled plastic will support reducing emissions from purchased goods and services (Cat 1)
- Standard thermoplastics is where we have big volume: PP, LDPE are initially in focus for recycled plastics
- But over time also ABS could be in focus, but volume in this is not that high (mostly special property components)



Recycled plastics in practise

Nilfisk's work on recycled plastics

From design guidelines to setting a target

2022

New design guidelines

A darker colour palette enables the use of recycled plastics





2023

Sourcing cost saving project

Sourcing of some components with recycled content driven by cost savings led to low percentages of recycled plastics

	Demand	Price	Availability
PIR	stable	cheaper than virgin	More predictable
PCR	increasi ng	volatile	unpredicta ble/ shortage

2024

Customer/regulatory requirements lead to setting a target

More data mature approach to address customer and CSRD requirements

Resource inflows, including resource use

Minimum annual consumption of 1,280 tonnes of recycled plastics

By replacing 30% of virgin plastics with recycled plastics in selected products

Progress towards 2028 target

2023 2024 ▼	2028 Y
337 365	1,280

2025

Developing standards and technology

Technology projects on roto- and injection-molding to define durability testing standards and properties

Boosting technology and implementation

2026

Upscaling use of recycled plastics

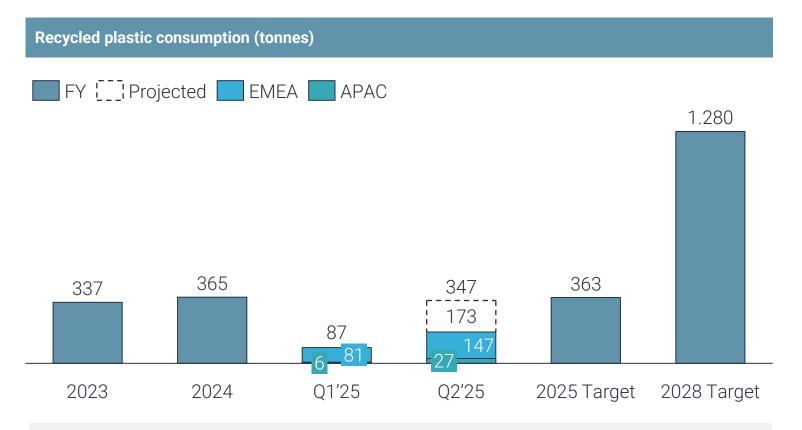
Increase number of products

Quantify carbon savings through LCA



2028 target to reach 1280t

Recycled plastics affected by sales volumes and new product launches



Comments

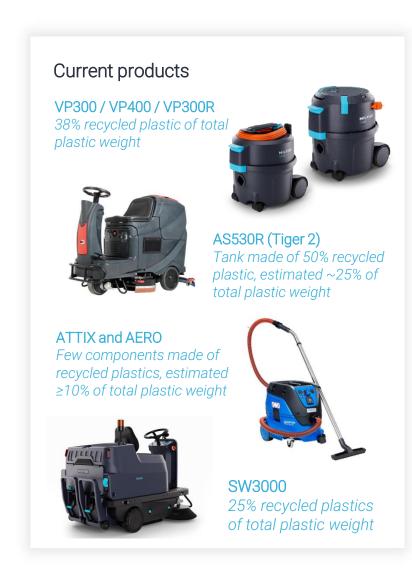
- · Accessories offer a large potential, but are not included yet in the current target
- New development: Platforms with recycled plastics launching organically
- Continuation: Technology projects to define recycled plastics in high volume platforms

Meet the first vacuum made from 30% PCR recycled plastic

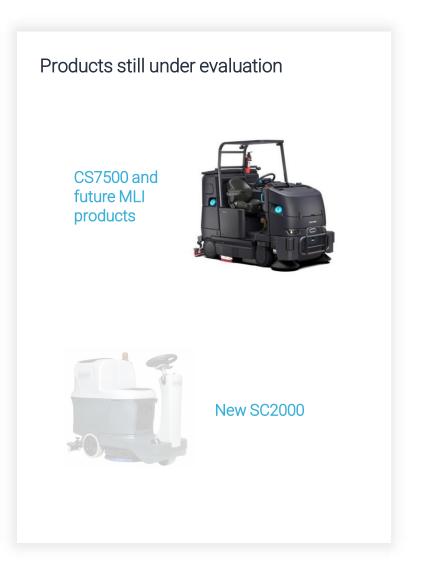


The VP300 R, is the first product launched with recycled plastics. It is released early 2024, made from 30% post-consumer recycled (PCR) plastic.

Products with recycled plastics and more to come







Progressive steps of using recycled plastics in a vacuum platform – it doesn't have to be visible to the eye

Nilfisk Attix 33/44

Step 1

(black visible/non visible)

Top coverClamps

Base plate

Step 2

(step 1 + other colors non visible)

Cover airflow**

.....

Step 3

(step 2 + other colors visible)

Container

Airguide

wheel cove

Step 4*

Inlet fitting (conductive)

Adapters





Step 1: Recycled material - black color - visible - non visible

- Easier to buy (larger market offering)
- More stable supply
- Cosmetic acceptance easier (imperfections not visible)

Step2: Step 1 + Other colors non-visible for customers

- Color deviations or imperfections might be accepted
- Color changes might be accepted (preferred approach) i.e. transitioning to black

Step3: Step 2 + all colors visible for customers

- Dark colors , not bright easier to implement
- Other colors very difficult to implement compromise on cosmetic to be accepted (i.e. Alto blue)
- Less stable supply comparing to black higher price
- Transitioning color line to black or new dark blue

Step 4: Step 3 + technical materials

Not to be scoped - no solutions available in the market



^{**}Safety parts only representative

^{*} Not represented in the picture - different machine variant or accessories

Some challenges: Product claims on recycled plastics are fragmented and inconsistent



Claims made on individual products not given in % and no total amount of recycled plastics reported

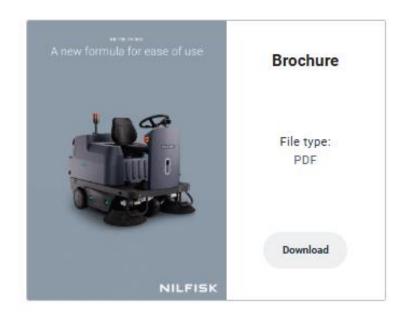
Responsible use of plastic Since 2012, we have managed to quadruple the amount of recycled plastic in our machines. In material procurement, we watch out for sustainable resources, allowing us to close the circuit and to reuse the recycled plastic in products. We have made it our goal to achieve a recycled plastic content of up to 50 per cent in the Home & Garden high-pressure cleaners by 2025. How sustainable material use already looks today: Cleaning agent containers made from up to 50% recycled plastic 100% recyclable plastic High-pressure cleaner spray lances made from old airbags Recycling material in steam cleaners FlexoMate cleaning trolley: Sustainable with recycled plastic

New documentation and transparency levels in Nilfisk

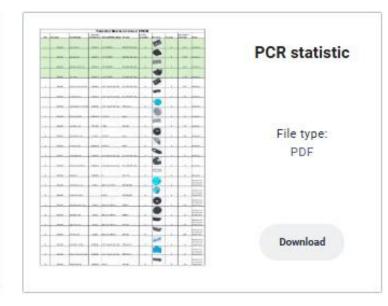
We strive for PCR, PIR transparency and total weight on plastics – but comparative claims are challenging

Brochures & documents for SW3000 LI-ION EU/UK SWEEPER

Download print and video material to learn more

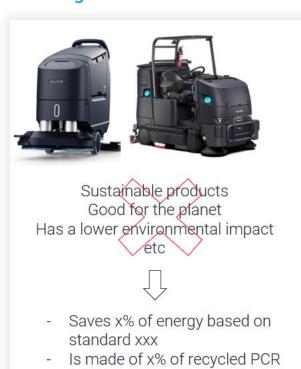




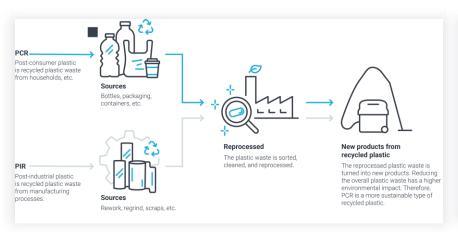


Next steps for recycled plastics

Showing the benefits with LCAs

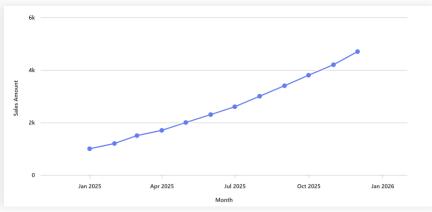


Understanding the recyclability of recycled plastics



Will incorporating RPP make the final product harder to recycle at end-of-life for instance in relation to refurbishment.

Increasing purchased volumes



With the new approaches from the rPP technology project, we will enable efficient, lower-risk implementation of recycled plastics, making higher volumes more achievable while supporting both cost savings and successful adoption.



/ PIR plastic

NILFISK