



Elis' mission statement and 2030 climate targets

4 September 2023



AGENDA

A new mission statement reflecting Elis' circular approach

Ambitious 2030 climate targets

Current trading update

Q&A **4**



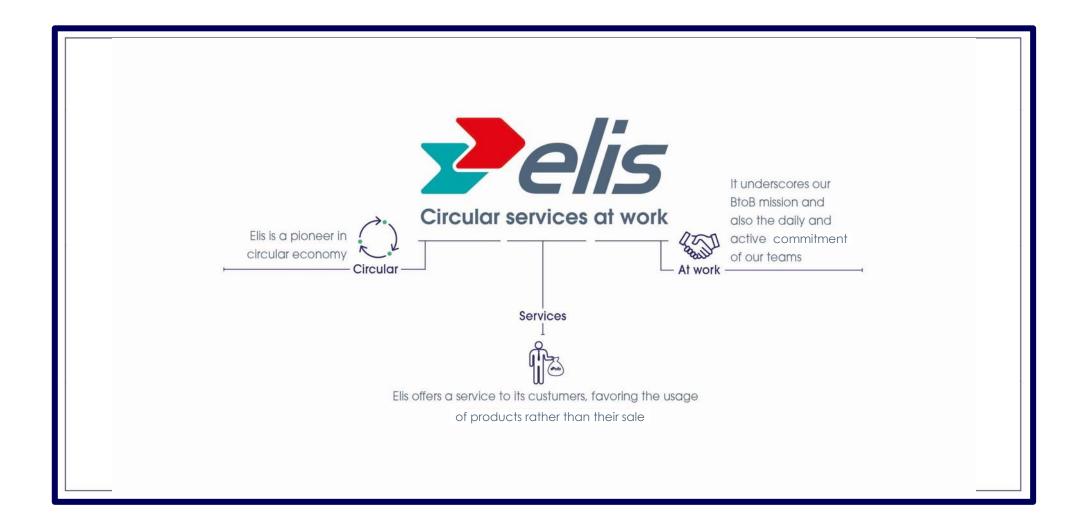
Our new mission statement: Circular services at work

To deliver circular services at work for hygiene, well-being and protection – everywhere, every day, in a sustainable way



- Help clients stay focused on their core business
- Reinforce our business model of renting, maintenance and reuse
- Allow our clients to reduce their environmental footprint
- Create a bond between us, our clients and our planet
- Unite our people around the world





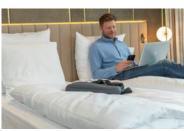


Mission statement









Elis provides services that address today's and tomorrow's challenges

HYGIENE

Our customers and their employees, workers and consumers are increasingly focused on hygiene

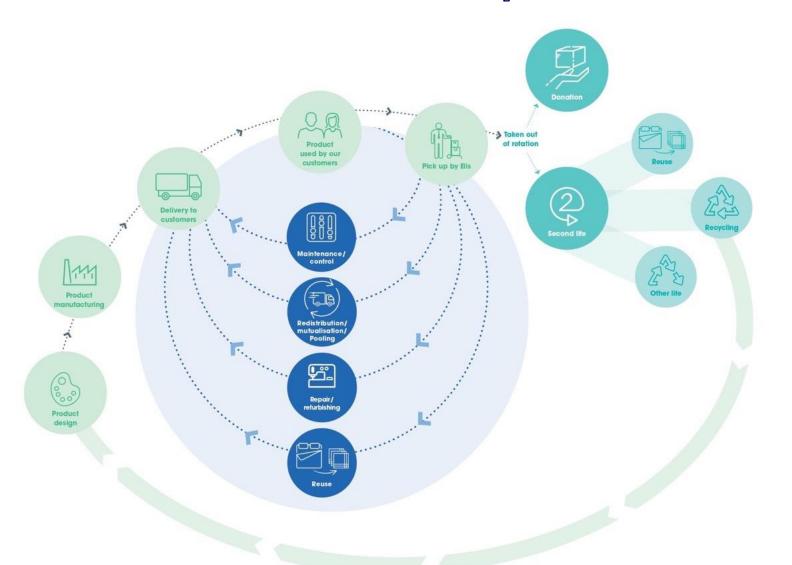
PROTECTION

The pandemic has underscored the basic need for protection

WELL-BEING

This is a fundamental concept to put forward as we want to stick to service. It refers to Hospitality and Care.

Elis' services are circular by nature



Material selection



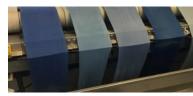
Repair



Refurbish



Reuse



Recycling



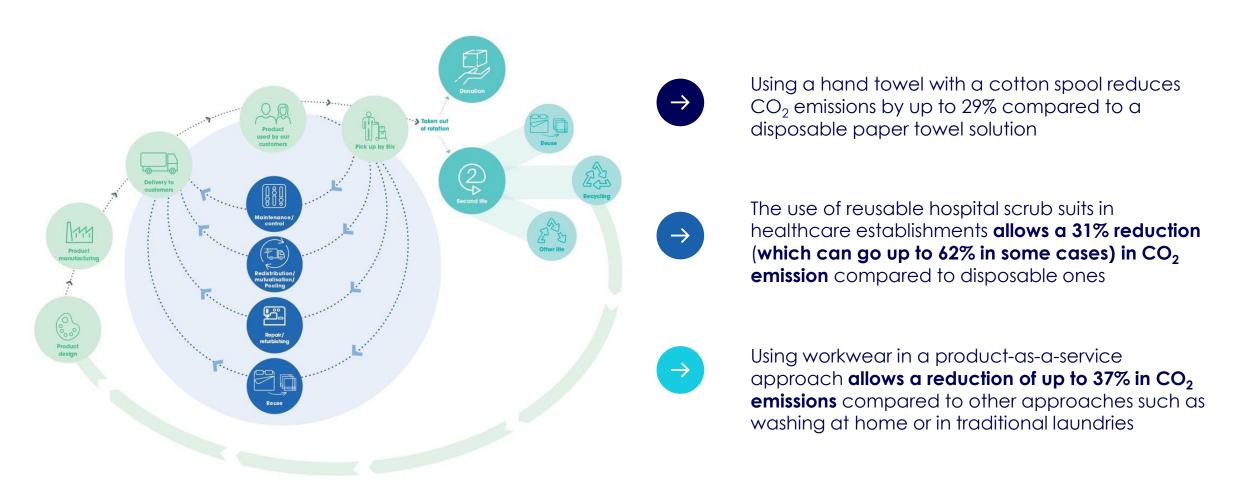






Ambitious 2030 climate targets

Avoiding CO₂ emissions for our customers



A long-standing commitment

Targets covering all three emission scopes

Group carbon footprint:

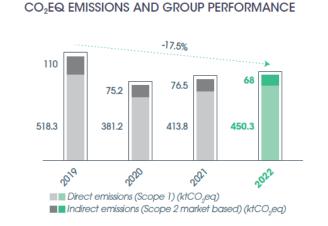
Scope 1	Scope 2	Scope 3	
Direct CO ₂ emissions	Indirect CO ₂ emissions	Other indirect CO ₂ emissions	
From gas or fuel consumption	From electricity/steam consumption	From all other forms of consumption	

Significant CO₂ reductions with outperformance on some targets and third-party recognition

Our 2025 targets linked to climate and 2022 performance				
Our commitments and objectives	2022 vs 2010 (actual)	2025 vs 2010 (target)	Scope contribution	
Reduce CO₂ intensity in operations (kg of CO ₂ per ton of linen delivered)	-25%	-20%	Scope 1 Scope 2	
Improve thermal efficiency in European laundries (kWh per kg of linen delivered)	-26%	-35%	Scope 1	
Accelerate logistics fleet transition towards alternative vehicles	232 alternative logistics vehicles at the end of 2022	77	Scope 1	
Reuse or recycle our end-of-life textiles	70%	80%	Scope 3	
Offer at least one collection composed of sustainable materials for each product family by 2025	51%	80%	Scope 3	

Reduction of CO₂ emissions:

-17.5%
in absolute value since 2019





A renewed ambition validated by SBTi (Science Based Targets initiative)

The Group's targets are aligned with the Paris Agreements and will contribute to keeping the temperature rise below 1.5°C (Scopes 1 & 2) and well below 2°C (Scope 3).

Scopes 1 & 2

(emissions linked to energy)







DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

Scope 3

(purchased goods and services, fuel and energy related activities, upstream transportation and distribution, employee commuting, and end-of-life treatment of sold products)







-47.5%

Scope 1 & 2 reduction

- Further optimize our energy use in our industrial laundries
- 2 Decarbonize our energy
- Reduce the environmental impact of our logistics fleet

-28%

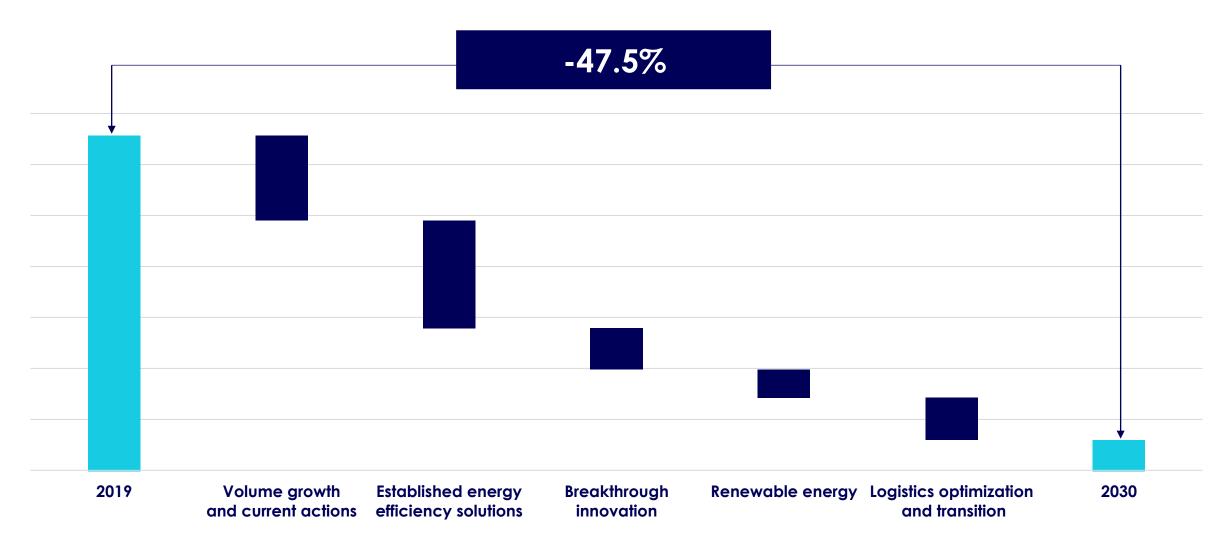
Scope 3 reduction

- Improve and optimize our operational practices, especially on linen management
- Reduce the environmental impact of our products by working on design, material selection or production modes
- Reduce the impact of our freight and support our employees in their transition towards more responsible commuting practices





Strong CO_2 emission reduction by 2030



Building on established energy efficiency solutions and testing new approaches

Capitalizing on established energy-efficient technologies and approaches (dryers, press ...)



Performing Proof of Concept on innovative technologies



CO₂ gains from known energy efficiency technologies



Decarbonizing our energy use

- Leverage renewable energy through on-site production, switching to alternative energies (about 50 solar projects) or implementing new procurement strategies
- Implement pilot projects to test new energies, technologies or processes and assess their scalability at industrial level and in our different geographies



zelis





Optimizing & Eco-driving

Transitioning the fleet

- Optimize deliveries (routes, loads, ...) through the deployment of our internal solution GLAD (Global Logistics Assistant for Deliveries)
- Reinforce eco-driving approaches (tires, driving modes, speed...)



GLAD already deployed in France, Portugal and Belgium and ongoing deployment in Spain, Italy, UK and Germany

- Accelerate vehicle fleet transition towards alternative vehicles, about electric vehicles and biofuels
- Experiment new solutions for heavy trucks to prepare for the future



50 electric trucks delivered in France between July and September







Reduce our Scope 3 emissions by

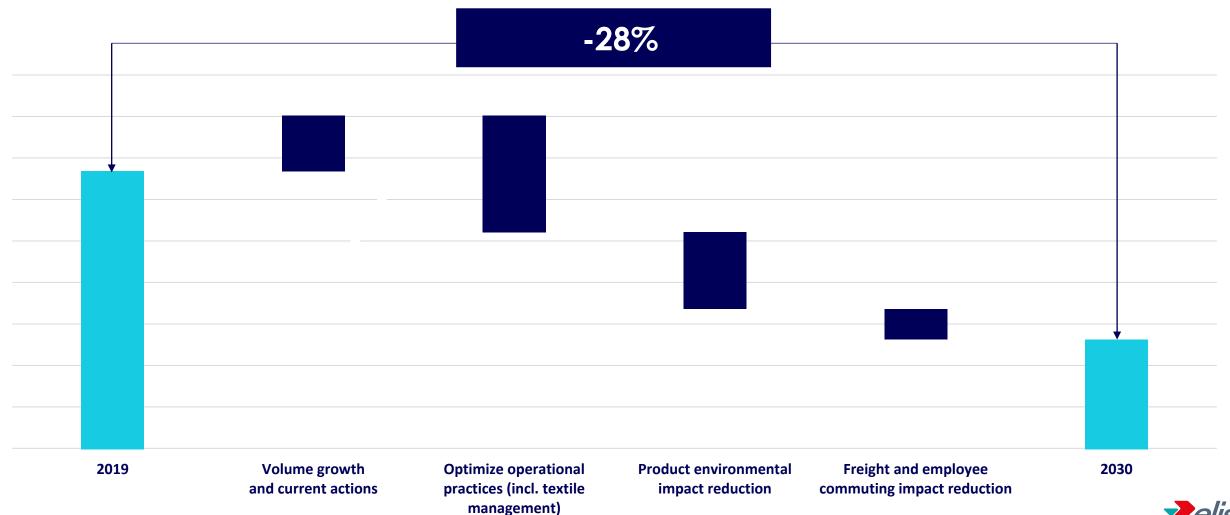


Reduce the environmental impact of our products by working on design, material selection or production modes



Reduce the impact of our freight and support our employees in their transition towards more responsible commuting practices







Improving and optimizing our operational practices, especially on linen management

Partner to reduce product loss and misuse

 Develop and implement reward schemes, traceability projects, measures to better manage textiles and reduce loss

Traceability solutions

Healthcare textile improvement program in the UK







Elis UK's 4R campaign and partnering with customers to reduce by 30% the loss of textiles

Increase reuse of products & packaging

- Increase product reuse across geographies and sites
- Reduce the use of single-use plastic packaging and improve traceability of our reusable ones (ex trolleys, textile bags...)



New cleanroom ranges reducing plastic packaging



Kangaroo products help reduce plastic consumption by almost 4 kg per operator

Improving textile management to better reuse



Riga mat plants targeting 60,000 mats repaired every year



Reduce our energy consumption (Scopes 1&2)

Partner with our suppliers to identify new solutions and reduce our energy consumption (Scopes 1 & 2) leading to reduced upstream energy emissions (Scope 3)





Reducing the environmental impact of our products by working on design, material selection or production modes



Improve manufacturing practices within the supply chain

Partner with suppliers to drive environmental reduction at their operations





Reducing the environmental impact of our products by working on design, material selection or production modes



Offer always more alternative products

with a lower environmental footprint through ecodesign or selection of alternative materials

Phoenix facility range



recycled content in 8 products in our range

Innovative projects: Textile to Textile



Upgraded Motion collection to be launched



New version made with **recycled polyester**/cotton



Reducing the impact of our freight and supporting our employees in their transition towards more responsible commuting practices



Engaging with freight partners



 to reduce environmental impact in the value chain and drive emissions reduction on these activities

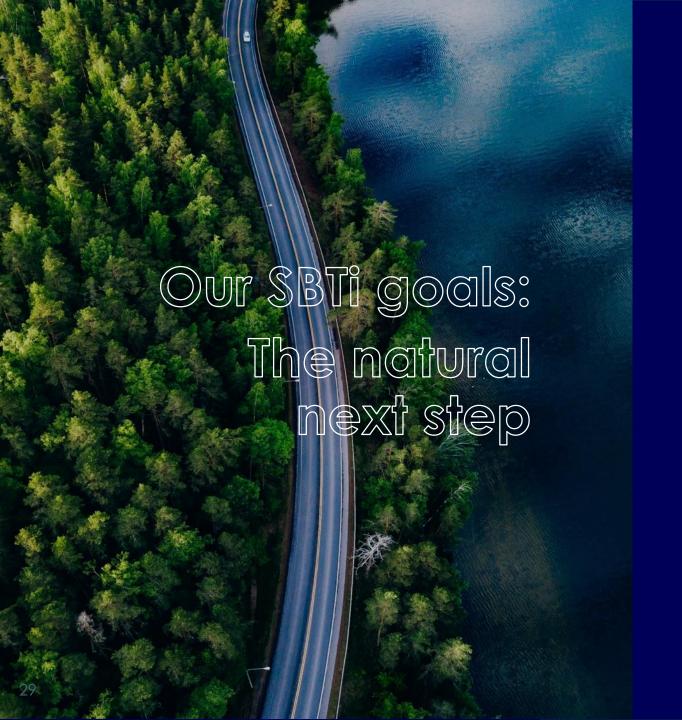
Supporting employees in their transition



 to more responsible commuting practices by promoting car-pooling and gentle mobility approaches







- Siven our business model and historical engagement
- An ambitious, credible, and feasible plan, prioritizing effective carbon gains and financial savings. It will require a global engagement by our partners and a transition towards a low carbon economy
- A plan that will federate and engage all our employees, fostering retention, attractivity and pride
- A plan bringing even more added value to our customers, supporting them in the achievement of their own targets and differentiating Elis
- A balanced plan in line with Group's objective to continue to deliver profitable growth



Current trading update

Solid financial performance in H1 2023 Improvement of all profitability KPIs and further deleveraging

Top line dynamism and productivity improvement drove excellent financial performance in H1 2023

- H1 2023 revenue at €2,101.3m, up +17.8%
 of which +15.2% on an organic basis (price effect of c. +11%)
- H1 2023 adjusted EBITDA at €698.1m, up +21.1% Adjusted EBITDA margin up +90bps at 33.2%
- H1 2023 adjusted EBIT at €316.4m, up +36.2% Adjusted EBIT margin up +200bps at 15.1%
- >> H1 2023 headline net income per share¹ at €0.78, up +25.5%
- > H1 2023 free cash flow² at €16.9m, stable yoy
- >> Financial leverage ratio at 2.4x as of June 30, 2023

Further commercial and operational achievements in H1, underscoring Elis' strong customer relationships and industrial know-how

- Record level of new Workwear contracts signed in H1, driven by new outsourcing and increased need for hygiene & traceability from customers
- Further rebound of Hospitality with an easy comparable base in the 1st quarter
- No sign of significant slowdown across our markets and geographies; little to no impact from the recent turmoil in France
- Strong pricing discipline and selective approach when signing or renewing contracts
- Operating leverage, neutral balance of inflationary impacts and productivity gains led to margin improvement in H1 despite continuous strong inflation (c. +10% increase in our cost base in the first half)

Full-year 2023 profitability objectives raised in July

Previously communicated H1 2022 numbers have been retrospectively restated from the impact of IFRS 3 (please see the Appendix)

¹ On a fully diluted basis ² After lease payments

Full-year 2023 profitability objectives raised in July

Organic revenue growth now¹ expected at c. +12%

 Expected pricing effect of at least +9% (with a significant part of price adjustments in the books since January 1st, 2023)

¹ Previously expected between +11% and +13%

Adjusted EBITDA margin now² expected up c. +70bps

 Topline dynamism, further productivity gains and hedging in place on energy purchases should generate margin expansion

² Previously expected up c. +50bps

Adjusted EBIT now³ expected above €660m

 Driven by top line dynamism and a slight decrease in D&A as a % of revenue

³ Previously expected above €650m

Headline net income now⁴ expected above €410m

✓ Fully diluted headline net income per share expected above €1.65 (i.e. up at least +13% yoy)

⁴ Previously expected above €405m

Free cash flow still expected above €260m

 Driven by top line dynamism and progressive normalization of change in WCR

Financial leverage ratio still expected at c. 2.1x at year-end

 Elis' deleveraging trajectory should quickly make the Group eligible for investment grade rating consideration

Summer activity level consistent with full-year organic growth guidance of c. +12%

Activity remained solid in all geographies in July and August

Further commercial successes and solid activity across the board, especially in Workwear

Mixed picture in Hospitality



- France and Spain slightly below 2022 level
- UK, Northern Europe and Portugal in line with 2022 level



