

A black and white photograph of seven industrial workers in hard hats and safety gear walking along a wet, reflective metal walkway in a factory. The workers are smiling and appear to be in good spirits. In the background, a large building features the 'Campine' logo in a bold, sans-serif font. The bottom half of the image is covered by a red gradient overlay.

Campine

A year in review.

SUSTAINABILITY REPORT 2025

Waste is our resource. Recycling is our philosophy.

**That's, in short, the mindset we've embraced since 1912.
It propels us to become smarter, more connected, and kinder to our planet.**

Today, we take pride in our ability to turn post-consumer waste into high-quality materials. We recover, renew and repeat, with a focus on fully recycling batteries and producing flame retardants that play a crucial role in a safer society. We're all in for a zero-waste industry. Why? To make circularity a reality for all - our clients, our dedicated team, valued partners, and our society.

While staying true to our regional heritage, we've earned international respect as a trusted partner offering raw material solutions across various industries. We've expanded well beyond Belgium, establishing multiple sites in Europe and distributing to partners across the globe.

Together, we're taking the path towards
a circular economy, where innovation
and sustainability converge.
Ready to join hands?

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Circular economy



Recover. Renew. Repeat.

It is our second nature to care for people and planet. We continually create new material solutions from waste through safe, responsible processes.

About Campine

As one of the largest and leading battery recycling companies in Europe, we prevent 10 million lead-acid batteries to end up in landfills every year. We recover the lead and other metals, as well as the polypropylene plastics from the casings.

Furthermore, we are now the number one worldwide to produce antimony trioxide. This is the most important flame retardant for plastics and textiles, used in household appliances, building materials, automotive, and other products. Fire-retardants save thousands of lives every year in the event of fire incidents. We are the only company in the world that also recycles antimony trioxide directly from waste streams.

This unique set-up makes Campine one of the few companies that effectively recycles metals, chemicals and plastics.



Sustainable waste treatment as a source of new raw materials

Campine is a Belgium-based industrial group with production sites in Belgium and France, specialised in the recycling of complex waste streams and the recovery of critical raw materials. We consider waste not as an end point, but as a valuable resource. By transforming discarded products into high-quality secondary materials, we contribute to a resilient and future-proof circular economy.

Our approach to circularity goes beyond recycling alone. We embed sustainability across our operations, integrating environmental responsibility, ethical conduct and operational excellence into our business model. We are committed to responsible production practices and apply high standards of governance, compliance and transparency throughout our organisation.

The safety, health and well-being of our employees, contractors, customers and end-users are fundamental priorities. We continuously invest in safe processes, risk prevention and a strong safety culture across all our sites.

We recognise that advancing a circular economy requires collaboration across the value chain. Campine actively builds long-term partnerships with customers, suppliers and stakeholders to ensure responsible sourcing, secure supply chains and shared value creation. Through close cooperation, we anticipate evolving market needs and jointly develop sustainable solutions.

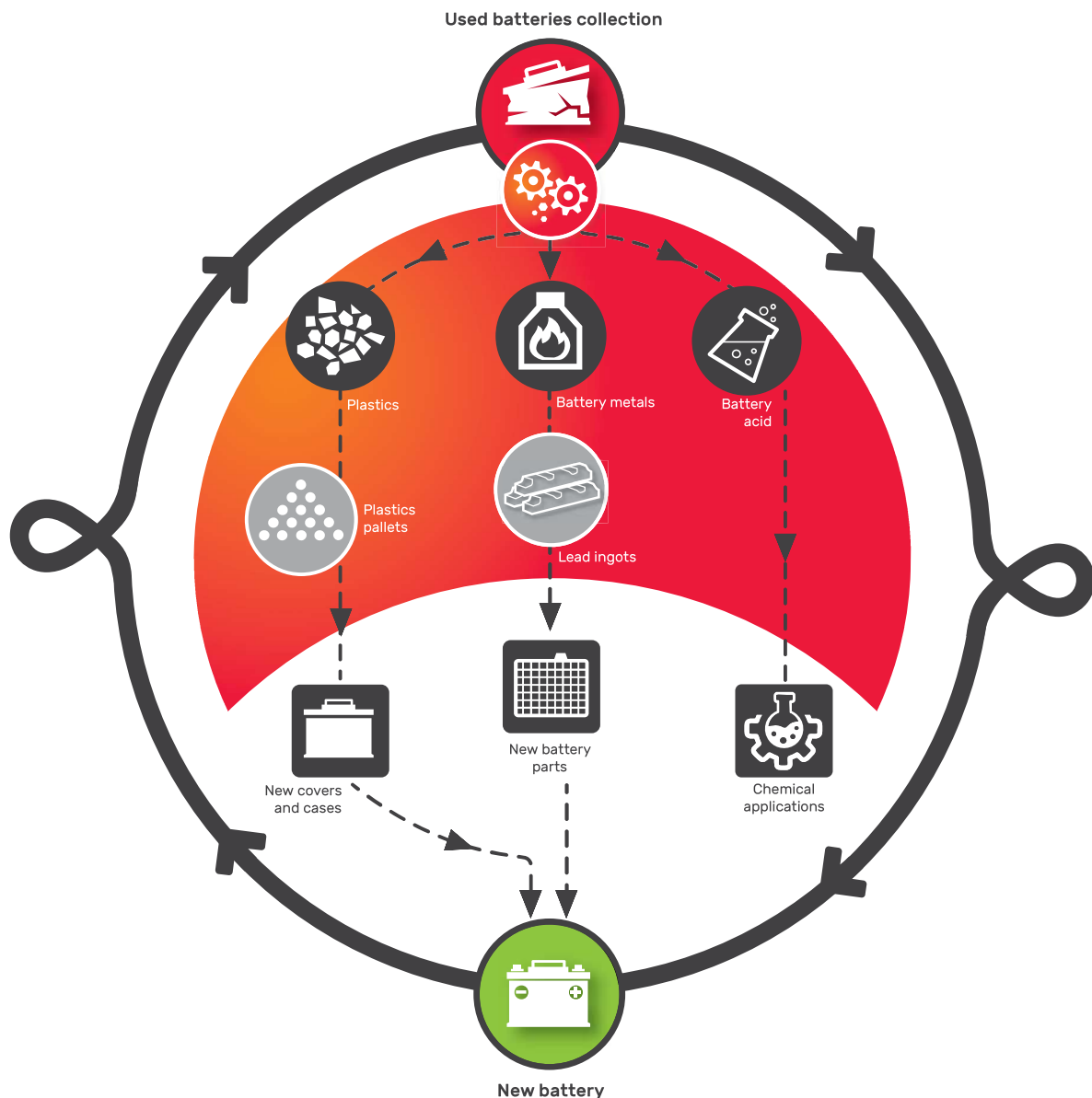
Our “waste-as-a-resource” model is reflected in our two complementary divisions: Circular Metals and Specialty Chemicals, each contributing to closing material loops and reducing environmental impact.

Circular Metals – Recovering metals from waste streams

Within our Circular Metals division, we recover non-ferrous metals such as lead, antimony, tin and precious metals from post-consumer and industrial waste streams, including end-of-life vehicle batteries and cable materials. These materials are refined into high-quality secondary raw materials, such as lead alloys and antimony trioxide, for use in a wide range of industrial applications. Where appropriate, recovered materials are further valorised through partnerships with other metal refiners.

Campine is one of Europe's leading battery recycling companies. Each year, we prevent more than 10 million lead-acid batteries from entering landfills. Our processes enable the recovery of lead, other metals and plastics from battery casings, supporting high material circularity rates. With collection and recycling rates approaching 99%, lead-acid batteries represent one of the most successful circular value chains globally.

Through continuous process optimisation and environmental controls, we aim to minimise emissions, improve resource efficiency and reduce the overall environmental footprint of our operations.



Specialty Chemicals – Advancing circular chemistry for safer applications

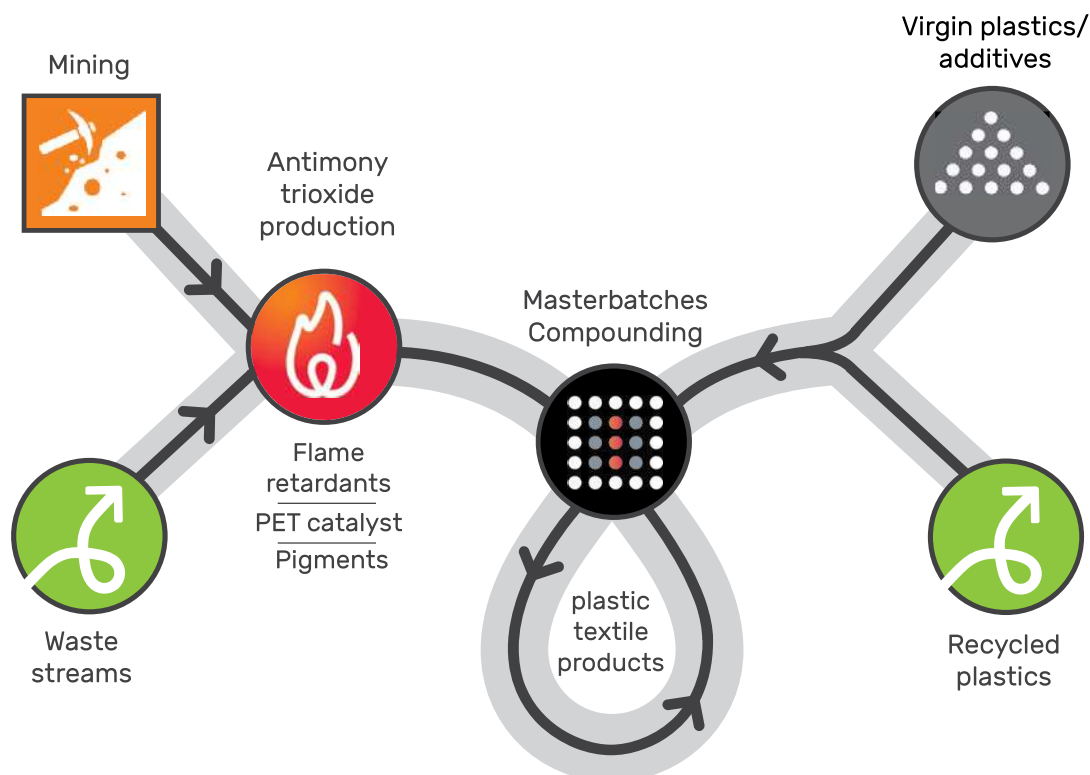
Our Specialty Chemicals division builds on decades of expertise in flame retardant solutions that contribute to fire safety across a wide range of applications, including electronics, construction materials, textiles, automotive interiors and consumer goods. Flame retardants play a critical role in reducing fire risks, slowing combustion and protecting lives.

Campine is the global market leader in the production of antimony trioxide, a key synergist used in flame-retardant systems for plastics and textiles. In addition, antimony trioxide is widely used in pigments and as a catalyst in polyethylene terephthalate (PET) production. Our strength lies in tailored production capabilities and solution-

oriented technical support, enabling us to meet specific customer requirements. Our ready-to-use flame retardant masterbatches provide customised, efficient solutions for global markets.

We differentiate ourselves through our circular approach to chemistry. Campine is the only company globally that recycles antimony trioxide directly from waste streams. Currently, approximately 15% of our antimony supply originates from proprietary recycling processes. This results in a significantly lower environmental footprint, including up to 90% lower energy consumption compared to primary production.

We continue to invest in innovation, aiming to increase recycled content, improve process efficiency and support customers in achieving their own sustainability targets.



6 values that define our company



Safety is our first concern



We decide, act and finish
what we started



We engage in those things where we
can make a significant contribution

We keep things simple



We are not afraid to say no



We respect people and planet

About this ESG report

Basis for the preparation of this report (in accordance with VSME).

Our annual report integrates both non-financial (ESG) disclosures and financial reporting, providing a comprehensive overview of Campine's performance and long-term value creation.

Campine's ESG reporting is prepared on a consolidated basis in accordance with the **Voluntary Sustainability Reporting Standard for SMEs (VSME)**. For financial year 2025, the recently acquired Ecobat entities are not yet included in ESG reporting due to the limited integration period. From 2026 onwards, these entities will be fully incorporated.

Reporting period: 1 January 2025 – 31 December 2025

ESG Review 2025

CSRD readiness and regulatory context

Campine closely monitors the evolution of the **Corporate Sustainability Reporting Directive (CSRD)** and its implementation into Belgian law. Although the EU Omnibus Package places Campine outside the mandatory CSRD scope, we deliberately continue aligning our reporting approach with CSRD principles and the European Sustainability Reporting Standards (ESRS).

This approach ensures that our disclosures remain transparent, comparable and future-proof. By combining CSRD-aligned thinking with the VSME framework, we strike a balance between proportionality and ambition, while maintaining a high level of ESG maturity.

Our approach to sustainability

Corporate responsibility is deeply embedded in Campine's identity. The materials we produce, derived from complex waste streams, are used in a wide range of everyday applications, from batteries and construction materials to plastics and consumer goods. This creates a responsibility to ensure that these materials are produced in a safe, ethical and environmentally responsible manner.

We therefore take a holistic approach to sustainability, integrating environmental stewardship, social responsibility and sound governance into our daily operations. This includes strict compliance with regulations, continuous improvement of our processes, and close collaboration with stakeholders across our value chain.

Our ambition goes beyond compliance. We aim to contribute actively to a circular and resilient economy by transforming waste into valuable resources, while safeguarding the well-being of employees, communities and partners.

Double materiality assessment

At the core of our ESG strategy lies a structured understanding of our impacts, risks and opportunities. In 2024–2025, Campine conducted a CSRD-aligned Double Materiality Assessment (DMA).

This assessment combines two perspectives. From an impact perspective, we evaluate how our activities affect the environment and society, both within our own operations and across the value chain. From a financial perspective, we assess how sustainability-related risks and opportunities influence our performance, resilience and long-term value creation.

The process started with a comprehensive longlist of sustainability topics based on ESRS standards and peer benchmarking. This list was refined through internal expert validation and further assessed through stakeholder engagement.

The outcome is a focused set of material topics that guide our ESG strategy:

- Resource use and circular economy
- CO₂ emissions and climate impact
- Energy efficiency and renewable energy
- Health and safety
- Business conduct

In light of evolving regulations and the need to build maturity, Campine has chosen to prioritise these core topics for the current reporting cycle.

These material topics are further elaborated in the following chapters, while chapter 4, “KPI Reporting (VSME)”, presents the reporting of the VSME indicators.

Stakeholder engagement

Strong stakeholder relationships are essential to understanding expectations and improving our performance. Campine actively engages with employees, customers, suppliers, investors and local communities through surveys, workshops and direct dialogue.

Employee feedback remains a key driver of improvement. A psychosocial well-being survey at our Beerse site showed strong results in terms of job satisfaction, engagement and retention. At the same time, it highlighted concrete areas for improvement, such as internal communication and workplace conditions related to air quality and temperature—topics that are actively being addressed.

Customers increasingly expect comprehensive ESG performance across the value chain, particularly in areas such as health and safety, working conditions and product responsibility. Suppliers are expected to align with our ethical and sustainability standards, formalised through our Supplier Code of Conduct.

Local communities remain an important stakeholder group. We maintain open dialogue and take measures to reduce our local impact, for example by addressing traffic concerns and supporting local environmental initiatives.

By systematically integrating stakeholder feedback, we ensure that our ESG strategy remains relevant, practical and aligned with real-world expectations.

1. Environmental (E)

Resource use and circular economy

Circularity is at the heart of Campine's business model and a key driver of both sustainability and competitiveness. By recovering materials such as lead, antimony and plastics from complex waste streams, we reduce reliance on primary raw materials and contribute to resource security in Europe.

Building on our strong track record in lead recycling – where lead recovery rates out of lead acid batteries reach up to more than 99% – we are expanding our circular approach to other critical materials. This includes increasing the use of recycled antimony and developing new applications for recycled polypropylene.

Our environmental policy reflects a structured and comprehensive approach. We combine strict regulatory compliance with certified management systems, continuous monitoring and targeted investments in process improvements. At the same time, we actively reduce emissions, minimise waste streams and optimise water use.

We translate our ambitions into concrete targets. Campine aims to expand its recycled antimony capacity to 2,500 tonnes by 2028, achieve high recycling efficiencies for lead-acid batteries, and further strengthen its ability to recover valuable metals from increasingly complex waste streams.

In practice, this means continuously improving our processes, investing in innovation and working closely with customers and partners to develop scalable circular solutions. Initiatives such as closed-loop recycling of battery components and certified polypropylene recycling demonstrate how circularity can create both environmental and economic value.

Climate and energy

Reducing greenhouse gas emissions is both an environmental priority and a key element of Campine's long-term resilience. Our emissions originate from energy use in industrial processes, purchased electricity and activities across the value chain.

Decarbonisation is particularly challenging in energy-intensive processes such as pyrometallurgy. Nevertheless, Campine is committed to a structured transition towards lower-carbon operations.

Our approach combines energy efficiency, process innovation and the gradual integration of renewable energy. Over recent years, we have implemented energy management systems, established dedicated efficiency teams and developed a climate roadmap that is continuously updated.

One of the key initiatives is the Green Lead project, which focuses on reducing emissions from lead recycling processes through both optimisation and the development of new technologies. In parallel, investments such as the installation of a solar carport contribute to increasing the share of renewable energy in our operations.

Campine targets a **33% reduction in Scope 1 and Scope 2 emissions by 2030** (per produced tonne of materials compared to 2023 for Beerse site) and is preparing a full Scope 3 emissions inventory in 2026, which will further strengthen our climate strategy.

2. Social (S)

Safety, health and well-being

Safety is a fundamental value at Campine and together with health and well-being a cornerstone of our operational excellence. We believe that a safe and healthy workplace is essential for both employee well-being and business continuity.

Our approach is proactive and structured, combining prevention, training and continuous improvement. We implement safety management systems, conduct regular audits and invest in employee awareness and competence-building.

In 2025, Campine achieved its strongest safety performance to date. Both the frequency and severity of workplace accidents continued to decline, with a severity rate reaching a historic low.

Several departments operated without accidents for extended periods, demonstrating the effectiveness of our safety culture.

A key element of our approach is employee involvement. Preventive notifications are actively encouraged, enabling early identification of risks and continuous improvement. This reinforces a culture in which employees take shared responsibility for safety and actively contribute to a safe working environment.

In addition to physical safety, we place increasing emphasis on mental well-being. Initiatives such as the Employee Assistance Program provide confidential support for employees, while health campaigns and engagement activities promote overall well-being and resilience.



3. Governance (G)

Business conduct and value chain responsibility

Integrity is the foundation of trust within Campine and across our value chain. Responsible business conduct is essential to maintaining strong partnerships, managing risks and ensuring long-term success.

Our governance framework is built on clear policies, including our Governance Charter, Business Ethics Policy, Human Rights Policy and Supplier Code of Conduct. These are supported by regular training and awareness initiatives to ensure that employees understand and apply our standards in their daily activities.

We complement this framework with certified management systems, including ISO 14001, ISO 9001 and ISO 45001, which provide a structured and independently verified approach to environmental management, quality and occupational health and safety.

Direct engagement with suppliers and partners plays a key role in our governance approach. Through audits, site visits and ongoing dialogue, we ensure

alignment with our expectations and identify potential risks early. The introduction of our Supplier Code of Conduct in 2025 further strengthens this approach by formalising ESG expectations across the value chain.

Initiatives such as the Ethics Toolbox bring governance principles to life through interactive discussions, helping employees translate policies into practical behaviour.

Certifications and standards

Campine operates under a consistent framework of internationally recognised certifications across its sites:

Standard	Belgium	France
ISO 14001: 2015	✓	✓
ISO 9001: 2015	✓	✓
ISO 45001: 2018	✓	✓

Additional certifications, such as RecyClass and the French GPI framework, further reinforce our commitment to circularity and environmental responsibility.

4. KPI disclosure (VSME)

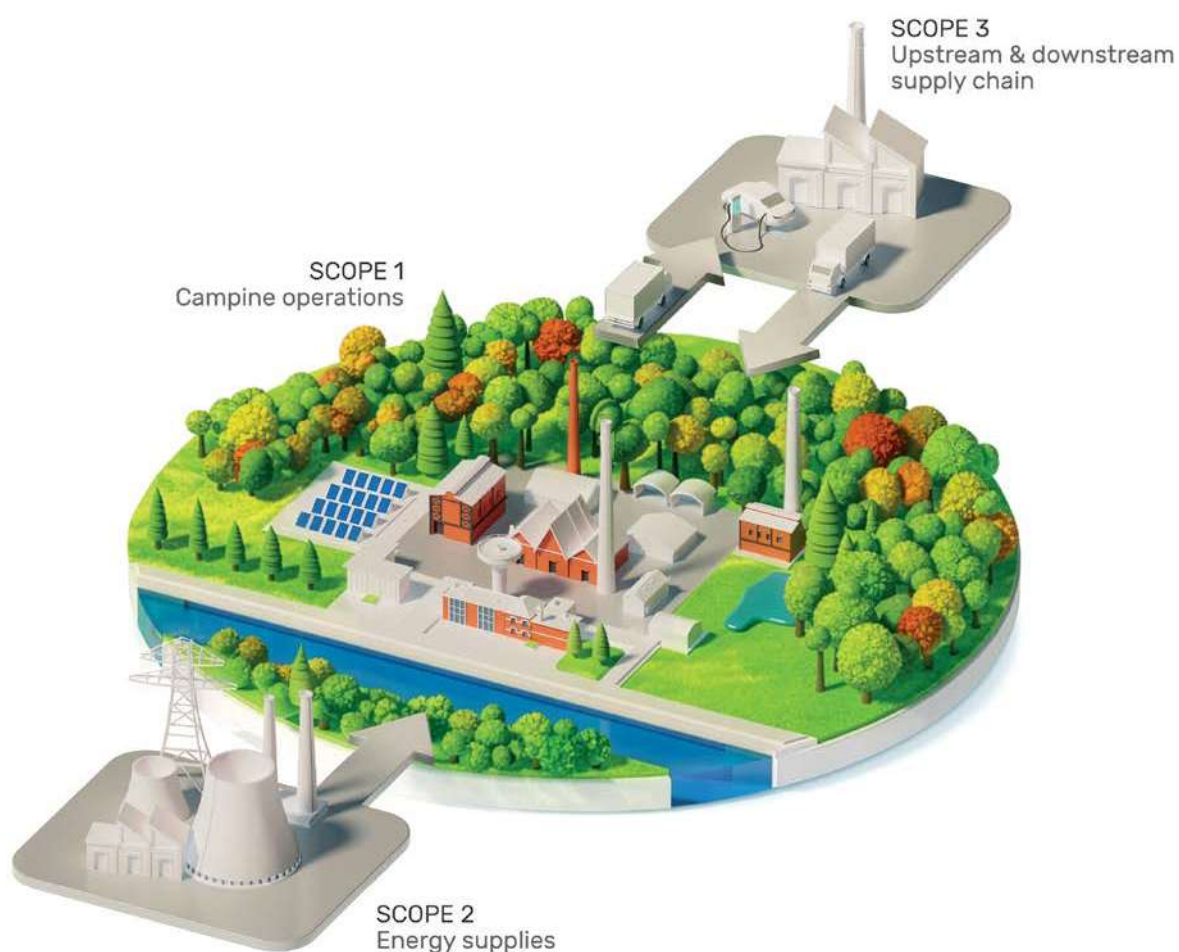
Campine monitors a set of key ESG performance indicators to track progress against its sustainability objectives. These indicators are reviewed regularly and support data-driven decision-making across environmental, social and governance topics.

VSME B1 – Basis for preparation

General	2025	2024	Unit
Size of the balance sheet	208 321	156 802	€
Tonne of sales	149 652	136 385	tonnes
Employees (headcount)	284	263	#

As a large company, the figures correspond with the financial annual report but reflect only the activities of the legal entities included in the VSME reporting scope: Campine NV, Campine Recycling NV, Campine France SAS, and Campine Recycled Polymers SAS.

Aligned with the comprehensive module of VSME.



Environmental KPI's

VSME B3 – ENERGY AND GREENHOUSE EMISSIONS

Energy consumption and mix	2025	2024	YoY change	Unit
Total energy consumption fuels + electricity	339 611	342 060	-0,7%	MWh
Total energy consumption fuels + electricity per tonne produced	2,27	2,51	-9,5%	MWh/tonne
Fuel consumption from coal and coal products	186 972	189 296	-1,2%	MWh
Fuel consumption from crude oil and petroleum products	2 416	2 260	+6,9%	MWh
Fuel consumption from natural gas	57 488	56 701	+1,4%	MWh
Fuel consumption from other fossil sources	75 256	76 899	-2,1%	MWh
Consumption of purchased or acquired electricity from fossil sources	4 815	5 412	-11,0%	MWh
Total fossil energy consumption	326 947	330 568	-1,1%	MWh
Share of fossil sources in total energy consumption	96,3%	96,6%	-0,4%	%
Fuel consumption for renewable sources	-	-	-	MWh
Consumption of purchased or acquired electricity, heat, steam, and cooling from renewable sources	323	280	+15,4%	MWh
Consumption of self-generated non-fuel renewable energy	29	-		MWh
Total renewable energy consumption	352	280	+25,7%	MWh
Share of renewable sources in total electricity consumption	2,0%	1,7%	+21,6%	%
Consumption of nuclear products	12 312	11 212	+9,8%	MWh
% of electricity consumption from nuclear sources	70,4%	66,3%	+6,2%	%
Total energy production	29,00	0,00		MWh

Carbon footprint	2025	2024	YoY change	Unit
Total (Scope 1 + 2)	54 271	54 551	-0,5%	t CO ₂ e
Scope 1	48 698	49 179	-1,0%	t CO ₂ e
Scope 2	5 573	5 372	+3,7%	t CO ₂ e
GHG intensity	0,36	0,40	-9,3%	t CO ₂ e/tonne produced

The reporting is in line with the guidelines of the Flemish EBO, yearly audited by the Flemish authorities (VBBV). Emission calculations correspond to the GHG-protocol Emission factors. Lead recycling is the main contributor to these emissions. Actions to reduce GHG emissions target especially in this area.

For transparency reasons, GHG intensity represents tonne CO₂e/tonne produced. This will make figures more comparable from year to year, omitting the dependency on metal pricing.

VSME B4 – POLLUTION OF AIR AND WATER

Air	2025	2024	YoY change	Unit
Lead emissions to air	0,26	0,24	+8,3%	t
Lead emissions to air per tonne	17,4	17,6	-1,3%	g/t
Antimony emissions to air	0,25	0,29	-13,8%	t
NOx emissions to air	54	57	-5,3%	t
SOx emissions to air	126	113	+11,5%	t

Water	2025	2024	YoY change	Unit
Total weight of pollutants emitted to water	1	14	-92,9%	kg

Emissions of dust and SOx in air are monitored continuously. We implemented Best Available Technology solutions, combined with technology insights and process knowledge to keep the emissions low.

Pollutants in water are heavy metals. Heavy rainfall in 2024 influenced the total discharged amount of these pollutants.

VSME B5 – BIODIVERSITY

Biodiversity	2025	2024	YoY change	Unit
Number of sites owned, leased or managed, in or near biodiversity sensitive areas	2	2		
Area (ha) of sites owned, leased or managed, in or near biodiversity sensitive areas	25	25		ha
Total use of land (in ha)	20	20		ha
Total sealed area (hardened surface)	15	15		ha
Total nature-oriented area on-site	5	5		ha
Total nature oriented area owned	48	48		ha
% non-vegetated surface area (surfaces that have not been vegetated in ground, as well as on roofs, terraces and walls) compared to the total surface area	75%	75%		%

VSME B6 – WATER

Water consumption	2025	2024	YoY change	Unit
Water withdrawal – From any source	133 119	182 731	-27,2%	m³
Potable water	35 777	41 086	-12,9%	m³
Ground water	13 499	8 353	+61,6%	m³
Rainwater	61 774	131 964	-53,2%	m³
Surface water	22 069	1 328	+1 561,8%	m³
in areas of high-water stress	0	0	0	m³
Water discharges	35 158	59 601	-41,0%	m³
Water consumption (withdrawal – discharge)	97 961	123 130	-20,4%	m³

Rainfall in 2025 was practically half of the rainfall in 2024, which caused a big shift in other withdrawal sources. Discharges could be reduced to a normal level.

VSME B7 – RESOURCE USE, CIRCULAR ECONOMY AND WASTE MANAGEMENT

Contribution to circular economy: treated waste streams	2025	2024	YoY change	Unit
Treated waste by the company	152	153		kt
Waste streams as % of total input materials	91%			%

Outgoing waste streams	2025	2024	YoY change	Unit
Total external treated waste/ intermediates (non-hazardous and hazardous)	73	77		kt
Total annual intermediates externally recycled or reused (hazardous and no-hazardous)	64	68		kt
Total annual non-recycled waste (hazardous and non-hazardous)	9	9	-	kt
Share of recycled waste versus incoming raw material	94,6%	94,6%	-	%

Campine is a recycler of lead acid batteries and lead/antimony/polypropylene waste streams. In this context most incoming and outgoing streams are hazardous waste streams. It is especially the task of our breaker plants to split up the lead acid battery into recyclable fractions and deliver them to other Campine facilities and other lead recyclers.

Campine strives for maximisation of the use of the different elements contained in these waste streams and minimisation of non-recyclable waste.

Social KPI's

VSME B8 – WORKFORCE – GENERAL CHARACTERISTICS

Own workforce	2025	2024
Number of hours worked	368 584	359 687

Type of contract	2025	2024
Permanent (total)	284	263
Belgium	228	215
France	56	48
Temporary (total)	4	not reported
Belgium	3	not reported
France	1	not reported

Gender	2025	2024
Male	235	not reported
Female	49	not reported
Employee turnover rate	11%	not reported

Turnover rate is calculated as number of employees who left during the reporting year / Average number of employees during the reporting year in %.

We note that 24% of the turnover in 2025 is attributable to retirement.

VSME C5 – ADDITIONAL (GENERAL) WORKFORCE CHARACTERISTICS

External employees	2025	2024
Long-term	9	not reported
Temporary	6	not reported

VSME B9 – WORKFORCE – HEALTH AND SAFETY

Health and safety	2025	2024
Number of recordable work-related accidents	3	7
Number of work-related ill health	0	0
Number of days lost to work-related injuries, fatalities and ill health	20	52
Severity rate*	0,05	0,14
Frequency rate**	8,14	19,46
Number of fatalities as result of work-related injuries and work-related ill health	0	0

**The frequency rate represents the number of workplace accidents resulting in lost time per one million hours worked. This indicator shows how often accidents occur in relation to total time worked.*

Formula:

Number of lost-time accidents (< 1 day) × 1,000,000 / total number of hours worked.

*** The severity rate represents the number of days lost due to workplace accidents per thousand hours worked. This indicator shows the impact or severity of the accidents.*

Formula:

Number of lost days × 1,000 / total number of hours worked.

Safety is our first concern and a top priority for Campine. Safety programs and everybody's involvement resulted in very good frequency and severity rates in comparison with our sector. Our goal is to achieve zero lost-time injuries (LTI). Every year we grow together towards a proactive safety culture.

Employee engagement	2025	2024	Unit
Survey response rate	-	70%	%

Standardised employee survey organised in cooperation with IDEWE, each 5 years.

VSME B10 – WORKFORCE – REMUNERATION, COLLECTIVE BARGAINING AND TRAINING

Adequate wage	2025	2024	Minimum wage determined by
Pay ≥ minimum wage			
Belgium	yes	yes	national law
France	yes	yes	national law
Collective bargaining coverage			
Belgium	100%	100%	
France	100%	100%	
Male/female pay gap white collar employees			
Belgium	1%	not reported	%
France *	7%	not reported	%

The organisation has a workforce structure with a higher proportion of blue-collar than white-collar roles. The blue-collar workforce consists exclusively of men. For transparency reasons, we prefer to report the pay gap for white-collar roles (excl. management). A structured job classification and remuneration system is applied for both blue-collar and white-collar roles, ensuring equal pay for equal work, regardless of gender.

* In France, labor law does not distinguish between blue-collar and white-collar employees. However, for the purpose of calculating the pay gap, we applied an internal classification by designating employees primarily engaged in manual, shop-floor and machine-based work as blue-collar, and all other employees as white-collar.

VSME B10 – WORKFORCE – REMUNERATION, COLLECTIVE BARGAINING AND TRAINING

Training	2025	2024	Unit
Total training hours	17 134	not reported	hours
Average number of training hours per employee - male	50	not reported	hours/empl
Average number of training hours per employee - female	39	not reported	hours/empl

Training for employees is of great importance to Campine, particularly for roles with high safety responsibilities.

The difference in the average number of training hours between male and female employees is mainly explained by the composition of the workforce. The group of workers, which consists exclusively of men, follows significantly more training in relation to their operational tasks. As a result, the average number of training hours for men is higher.

Campine ensures that every employee receives the necessary training for their role, with a view to long-term sustainable employability.

Governance KPI's

VSME C9 – GENDER DIVERSITY RATIO IN THE GOVERNANCE BODY

Diversity ratio board of directors	2025	2024
Gender diversity ratio board of directors	40%	40%
Male	5	5
Female	2	2

According to the VSME guidelines, the gender diversity ratio of the board of directors is calculated as the number of female members divided by the number of male members.

Diversity ratio management	2025	2024
Gender diversity management	25%	29%
Male	8	7
Female	2	2

According to the VSME guidelines, the gender diversity ratio of the management is calculated as the number of female members divided by the number of male members.

Discrimination and human rights	2025	2024
Discrimination		
Number of incidents of discrimination reported	0	0
Human rights		
Number of confirmed incidents	0	0

VSME B11 – CONVICTIONS AND FINES FOR CORRUPTION AND BRIBERY

Corruption and bribery	2025	2024
Number of confirmed incidents	0	0
Number of convictions for violations of anti-corruption and anti-bribery laws	0	0
Fines (euro)	0	0
Whistleblower procedure		
Number of reports	0	0

VSME C8 – REVENUES FROM CERTAIN SECTORS AND EXCLUSION FROM EU REFERENCE BENCHMARKS

Campine is not active in the anti-personnel mines, cluster munitions, chemical weapons and biological weapons industry, the fossil fuel sector nor in any sector excluded from any EU reference benchmarks that are aligned with the Paris Agreement as described in paragraph 241 of the guidance. Furthermore, we do not cultivate nor produce tobacco and do not manufacture pesticides and other agrochemical products.

ESG Highlights



CO₂ reduction:

9,3% CO₂ reduction per tonne produced.

78,4%

Recycling rate:

Campine recovers 78,4% from all waste streams.



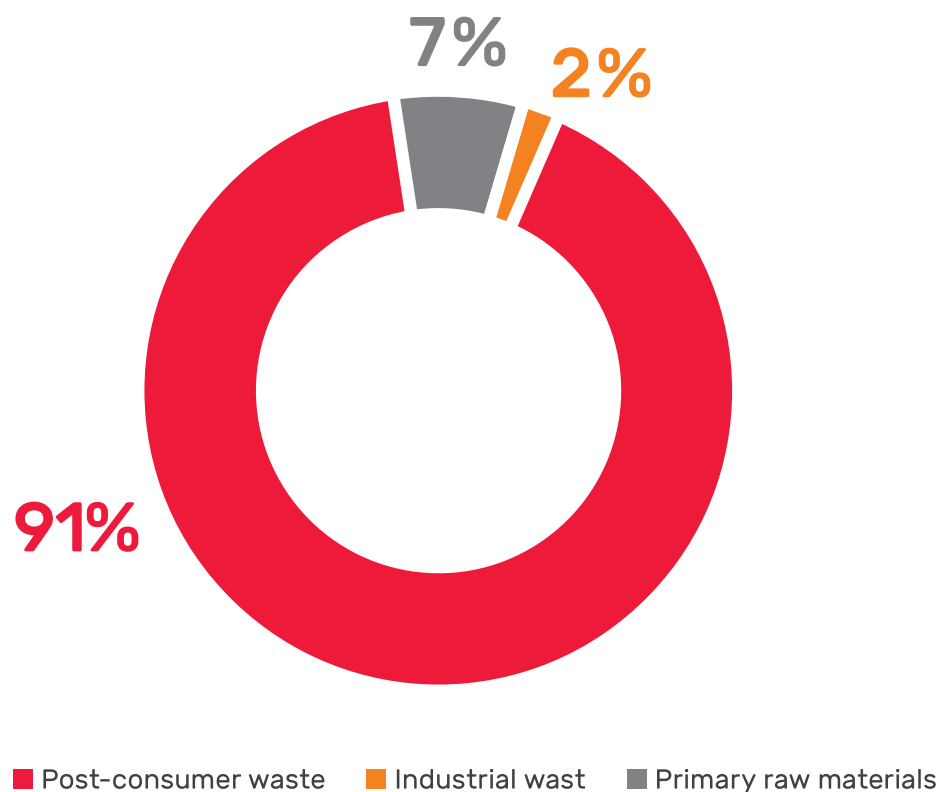
Best-ever safety performance:

Campine achieved its safest year on record, with an accident severity rate of 0.1, confirming the strength of its safety culture.



Circular economy

IN ITS FACTORIES CAMPINE HAS CONVERTED 170 000 MT OF MATERIAL OF WHICH 93% IS WASTE



RECYCLED METALS

