



Corporate Sustainability Report 2024





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A MESSAGE FROM OUR CEO



Eric P. Sills



At SMP, we believe that taking care of our employees and communities is of equal importance as our business objectives. That's why we have worked hard to create meaningful connections between our employees, their families and our communities to foster a more fulfilling and enjoyable workplace.

On behalf of our entire SMP family, I am pleased to share with you our 2024 Sustainability Report. To deliver on the objectives that we established in our previous report, SMP has made continued enhancements to our sustainability profile. During 2024, we prioritized the following initiatives to advance our commitment to being environmentally and socially responsible:

- developed additional powertrain-neutral safety and electrical products for the cars of today and tomorrow, including battery electric and hybrid electric vehicles.
- increased recycled percentage of the total amount of waste generated by our operations, and reduced generation of non-recycled waste intensity;
- strengthened employee training, development, and retention, while prioritizing their health and safety; and
- ensured compliance with applicable laws and regulations, while furthering our commitment to align our sustainability reporting with established reporting standards.

We believe that these initiatives, and the integration of a sustainable approach to our business, will provide long-term value to our Company, stakeholders, and the communities within which we operate. Over the 100-plus years that we have been in business, we have challenged ourselves to take advantage of the opportunities that technological advancements have presented to us. Today, SMP is prepared to meet the growing demand for high-

quality automotive parts for hybrid and electric vehicles through our broad offerings of conventional and future-oriented technologies. We have invested in an original equipment manufacturer of electric drive compressors for HVAC and battery cooling in electric and hybrid vehicles. Additionally, we've expanded our product offering through the introduction of more than 1,600 new parts for powertrain-neutral applications and 400 components for hybrid and electric vehicles. Our engineers have also successfully developed fuel injectors for engines that use compressed natural gas and liquid natural gas to replace diesel fuel with clean-burning alternatives. Additionally, our remanufacturing program recycles certain used automotive parts, producing same-as-new components that promote sustainable manufacturing practices and contribute to a cleaner car parc.

We also have continued to challenge ourselves to identify and implement solutions to reduce our environmental impact while achieving our business objectives. We have partnered with third-parties to help us track all of our GHG emissions and develop a roadmap to achieve our reduction targets. In 2024, we substantially completed the transition of our sales force vehicles to plug-in hybrid electric vehicles that now represent 98% of our fleet. In 2024, facility upgrades aimed at improving energy efficiency and decreasing energy usage have helped us reduce our total Scope 1 and Scope 2 GHG emissions (intensity) by 25%

compared to our 2019 baseline. We have also implemented waste management initiatives to assist in landfill avoidance and advance our recycling efforts. Through such initiatives, we have successfully coordinated with suppliers to utilize reusable packaging materials, and reduced packaging size, which directly lowered transportation costs and carbon emissions.

At SMP, we believe that taking care of our employees and communities is of equal importance as our business objectives. That’s why we have worked hard to create meaningful connections between our employees, their families and our communities to foster a more fulfilling and enjoyable workplace. In 2024, we collaborated with our employees to donate money to local organizations, hold blood drives, sponsor annual scholarship contests, volunteer in our communities, and donate money for persons impacted by natural disasters. Throughout our history, inclusiveness has always been engrained in our culture. We take pride in our social efforts that are led by a steering committee to develop initiatives to promote culture and employee engagement throughout our organization, including programs to expand our efforts to recruit and hire world-class talent, and identify strategic partners to help us achieve our goals.

In addition, we believe that the success of our business is fundamentally connected to the well-being of our people. As such, we provide our employees and their families with access to a variety of innovative, flexible and convenient

health and wellness programs, including benefits that provide protection and security to support them through unforeseen hardships. We also prioritize the physical safety of our employees by complying with relevant safety laws, conducting regular trainings to enhance safety measures, and investing in safety equipment at all of our manufacturing and distribution facilities.

As a direct reflection of our efforts, we are proud to share that SMP has again been recognized as one of America’s Most Responsible Companies 2025 by Newsweek and Statista. SMP is honored to be one of only 21 companies in the automotive and components sector included in this list, where companies are recognized for continued effort and results within all aspects of Sustainability - Environmental, Social and Corporate Governance. In addition, SMP has continued to be an employer of choice, being certified as a 2024 Newsweek Most Loved Workplace®, and has also been recognized as one of U.S. News and World Report’s 2024 Best Companies to Work For. We are proud that our efforts have not gone unnoticed, and we remain dedicated to advancing these important initiatives.

In closing, I am pleased to present SMP’s 2024 Sustainability Report. Though we recognize the challenges that lie ahead, we remain committed to leveraging sustainability as a catalyst for positive change both within our organization and in the communities within which we operate. Our employees have been instrumental in the progress that we have made thus far, and I express my heartfelt gratitude to them. Through our collective efforts, we continue to make strong strides towards achieving our sustainability goals. As always, I invite all stakeholders to share their valuable feedback with us.

Sincerely,
Eric P. Sills
CHIEF EXECUTIVE OFFICER & PRESIDENT



The Standard® Culture

Standard Motor Products has been in business for over 100 years, a rare feat that brings us great pride. We have grown to become a leader in our industry, but we have neither forgotten our roots nor lost the feel of a family-run company.

With only four CEOs in 100 years, all of whom are family-related, continuity of leadership has allowed SMP to survive upheavals from the Great Depression through the Great Recession and the COVID-19 pandemic, and come out of those crises stronger than before.

Stability is our hallmark. With consistency of management, a strategy that promotes long-term growth, eschews short-term thinking, and focuses on careful decision-making, we are a trusted and reliable partner to our employees, customers, suppliers and other business partners.

The employee experience at SMP is unique. Collaborative and open to new ideas, our employees quickly see that their fellow colleagues share a value system that encourages personal and professional growth. Like a healthy family, we support each other, we challenge each other, we have fun doing it, and we celebrate each other's successes.



Our culture can be summed up in one word, **RESPECT**



Respect for our Customers

is evidenced by the partnerships we have developed with our customers based on, among other things, our unwavering commitment to quality and our focus on a superior customer service experience.

Respect for our Employees

is seen in our competitive wages, generous benefits, the way we interact with each other, and our insistence on a workplace that is safe and healthy for all.

We collaborate with each other, listen to each other, and act on each other's suggestions. Our credo: "Career Long Opportunities for Talented Employees who Share our Values" captures the spirit of the employee experience at SMP.

Respect for our Heritage

is best seen in the fact that we are an ethics-driven company. From its first days, the founding family has insisted on business practices that are ethical, transparent, fair and consistent throughout our organization. SMP, as a publicly traded company, has the same quarterly pressures as other companies, but our continuity of leadership gives us perspective to look at the long-term, not just to the next quarter. We take pride in our products; we take pride in our people; and we take pride in our culture.

Respect for our Planet

is seen through our commitment to providing solutions to promote a greener car parc, reducing our GHG emissions with the ambition of achieving carbon neutrality in Scope 1 and Scope 2 GHG emissions by 2050, and minimizing our environmental impact through efforts to reduce the generation of waste, increase the rate of recycled waste, and lessen the usage of energy and water.

Overview

In this section

Our Vision of Sustainability

Board's Role in Sustainability



Our Vision of Sustainability

At Standard Motor Products, we believe in the importance of being a good corporate citizen through commitments to our company, our employees, our customers and business partners, and the communities within which we operate. Collectively, these commitments are one of the most important elements of our success.

In this report, we are pleased to share with you some of the specific ways that we have continued to pursue the sustainable practices that are at the heart of these commitments, our culture, and what we believe it means to be a good corporate citizen.

We believe that our focus on these values strengthens our company in several critical ways. These include the achievement of operating efficiencies and cost reductions, the identification and mitigation of risk, and improvements to our operations that reduce our carbon footprint. Additionally, we see the creation of increased employee satisfaction resulting in a skilled workforce with high employee retention, excellent customer satisfaction resulting in decades-long customer relationships, and the enhancement of our brand value, among others.

As we look to the future, we will strive to integrate a sustainable approach to our business operations, which we believe will provide a long-term benefit for our company and its valuable stakeholders, including the communities within which we operate.

This report outlines many of our accomplishments over the past year. However, we recognize that our work has only just begun. As a leading manufacturer and distributor of premium automotive parts, we recognize that we are in an optimal position to have a direct, tangible and positive effect on the communities in which we operate and the world at large. Knowing this, our employees and leadership team are motivated to put words into action to drive a sustainable future for all of SMP's stakeholders.





Board's Role In Sustainability

SMP's Board of Directors oversees an enterprise-wide approach to identify, assess, and manage sustainability-related risks. To this end, the Board charges its Nominating and Corporate Governance Committee (the "Governance Committee") with overseeing the Company's sustainability efforts, including management's strategies, initiatives, and policies. Additionally, the Board charges its Strategic Planning Committee with overseeing the Company's long-term planning, including our strategies to address industry trends impacted by climate-related issues such as the transition to alternate powertrains including electric and hybrid electric vehicles.

Day-to-day sustainability responsibilities are managed by a steering committee (the "Sustainability Steering Committee") led by our Chief Executive Officer & President, Chief Legal Officer & Secretary, Chief Human Resources Officer, and Senior Vice President of North American Operations. The Sustainability Steering Committee is primarily responsible for identifying, assessing and managing sustainability-related risks and reporting such matters to the Governance Committee.

To ensure that our sustainability performance and reporting is constantly improving, in 2024, the Sustainability Steering Committee engaged an independent third-party consultant to assist in performing a double materiality assessment, and in monitoring sustainability-related impacts, risks and opportunities to better position our strategy, ensure strong governance and enable greater transparency in reporting. In addition, we have aligned our disclosures in accordance with the industry-specific standards of the Sustainability Accounting Standards Board ("SASB") and the Task Force on Climate-related Financial Disclosures ("TCFD").

These disclosures are included throughout this report and within the detailed information contained in the annexes at the end of this report.



In this section

Our Planet

Our Products

Environmental Stewardship

Our Ambition to Achieve Carbon Neutrality

Energy Management

Waste Management

Environment

Our Planet

Providing Solutions for a Greener Car Parc

As a leading automotive parts manufacturer and distributor, we recognize that we have an important role to play towards promoting a greener car parc. Our business is presently organized under four operating segments – Vehicle Control, Temperature Control, Nissens Automotive and Engineered Solutions. These segments provide a pathway to position our business to deliver the automotive technologies of today and tomorrow, by offering solutions for advanced internal combustion engines (ICE), hybrid-electric, electric and powertrain-neutral vehicle applications. Powertrain-neutral applications are those that are generally found on all vehicle architectures regardless of whether they are gas, diesel, hybrid-electric or electric.

In our Engineered Solutions segment, we develop custom-engineered solutions for vehicle and equipment manufacturers. Our offerings provide a broad array of conventional and future-oriented technologies, including those that are specific to vehicle electrification and those that are powertrain-neutral. In particular, our Strategic Technology Team aims to develop the vision to evolve, adapt, and expand our products to satisfy the powertrain technologies of the future.

In our core automotive aftermarket business, we supply premium automotive parts used in the maintenance, service and repair of vehicles. Many of our parts extend

the service life of vehicles by replacing critical components that have failed over time. These parts are necessary for vehicles to operate safely and efficiently, as designed. Furthermore, the hybrid and electric vehicle market grows larger every day, and we are committed to developing new parts and adding to our product offering for these vehicles, as well as expanding our powertrain-neutral coverage. Our engineering and product development team focuses on matching our product offering to the composition of the car parc, and staying ahead of the curve through our analysis and assessment of rates of technology adoption in new vehicles, miles driven, failure rates, and powertrain advancements, among other factors. In our Vehicle Control segment, our Electrical & Safety group carries more than 165 powertrain-neutral product categories.

165+ Powertrain-Neutral Categories

Examples include:

- Advance Driver Assist Systems (ADAS)
- TPMS Sensors
- Electrical Connectors
- Fluid Level & Temperature Sensors
- Electrical Switches & Relays
- Door, Trunk and Hood Actuators

In our Temperature Control segment, we offer thermal management solutions that are poised to benefit from the broader adoption of more complex air conditioning systems that provide passenger comfort regardless of the vehicle’s powertrain, and from systems being developed to manage the temperature of batteries and other products used on electric vehicles. Our offering includes compressors, connecting lines, heat exchangers, expansion devices, and parts that provide engine, transmission, electric drive motor, and thermal management.



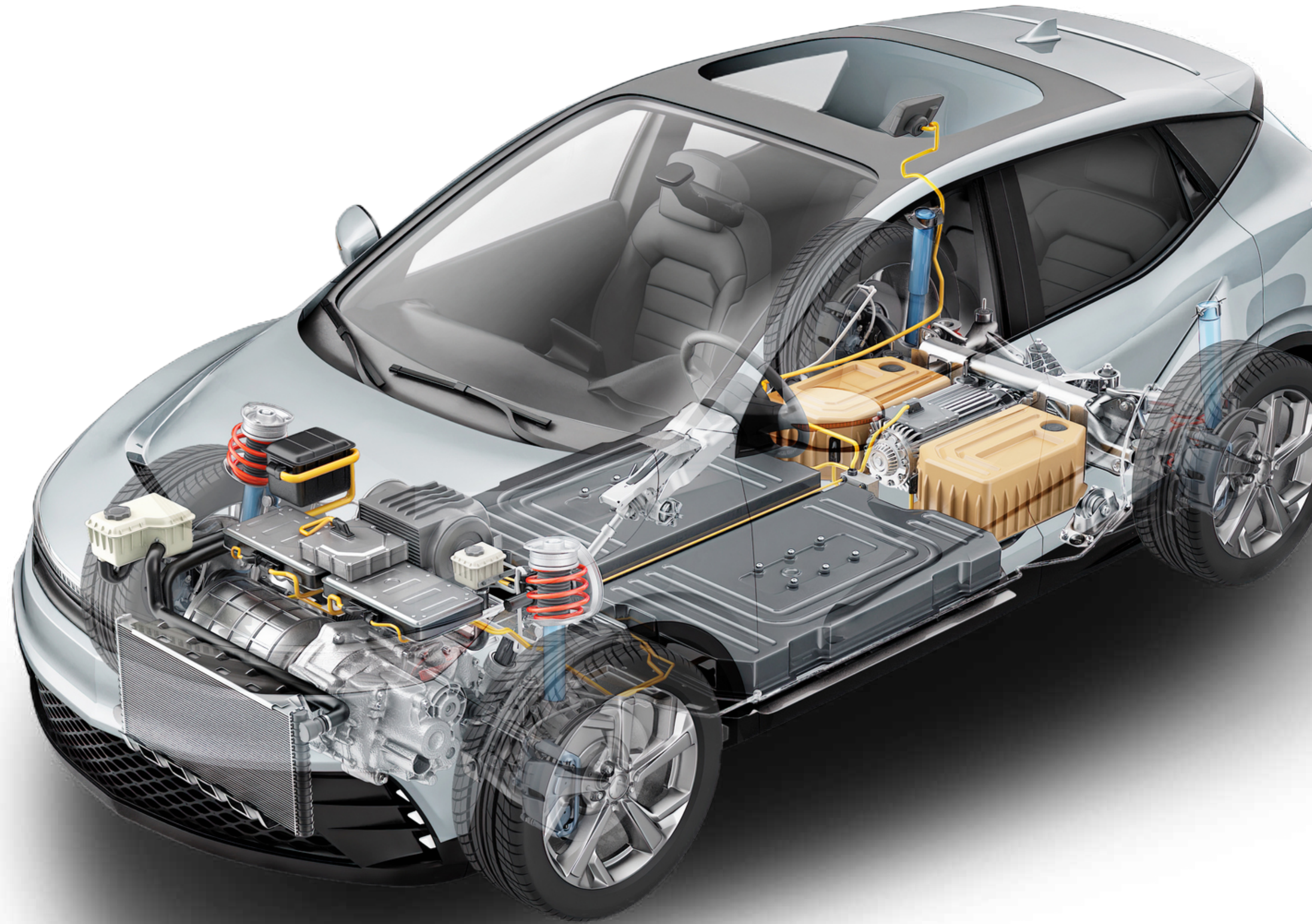
Our Products

In the 100-plus years that we have been in business, improvements to the internal combustion engine (ICE) and the proliferation of technological advancements throughout the car parc have created opportunities for us to develop and supply premium automotive parts for systems designed to increase powertrain efficiency, improve the fuel economy and reduce the harmful emissions of vehicles on the road.

“

As hybrid and electric vehicle sales increase, SMP is prepared to meet the growing demand for high-quality automotive parts, and is dedicated to staying ahead of the curve, engineering and manufacturing superior products that last.”

- Jack Ramsey
Senior Vice President of Sales and Marketing



Electrical & Safety

Our Electrical & Safety offering covers a broad array of product categories designed to help drivers operate their vehicles safely on the road. Products include powertrain-neutral vehicle technologies such as electrical switches/relays, safety-related products such as anti-lock brake and vehicle speed sensors, tire pressure monitoring, park assist sensors, and advanced driver assistance components, and a wide range of electrical wire, terminals, connectors and tools for servicing a vehicle's electrical system.

Emissions Controls

Our emission control products play an important role in reducing harmful pollutants. Automotive emission control systems are designed to reduce emissions of harmful air pollutants that result from operation of the vehicle. Our Exhaust Gas Recirculation (EGR) valves, sensors and tubes work to recirculate a portion of the exhaust back through the combustion process, resulting in cooler combustion temperatures, which reduces the formation of Nitrogen Oxide (NOx) emissions that contribute to air pollution.

Our Evaporative Emission Control Systems prevent gasoline vapors from escaping the fuel system and contributing to smog and other harmful air pollution. We offer an expansive line of automotive parts for this critical system, engineered to prevent leakage, ensuring optimal fuel efficiency and lower emissions.



Alternative Energies

As we look to the future and the evolution of automotive technologies, we see our role as a solutions provider, developing and bringing to market premium products for the next generation of vehicles, as no different from the role we have played historically in our 100-plus years of business. Our engineers and product development teams are hard at work expanding our product offering to service advanced internal combustion engines (ICE), hybrid-electric, electric and powertrain-neutral vehicle applications, as well as developing alternative fuel system solutions and products for an electrified off-road market.

CNG/LNG FUEL INJECTORS

Our engineers in Greenville, South Carolina successfully designed and developed fuel injectors for engines using compressed natural gas and liquid natural gas. These advanced products allow engine manufacturers to move away from more polluting diesel fuel to cleaner burning fuel sources.

ELECTRIC COMPRESSORS

We are partners with an original equipment manufacturer of electric drive compressors utilized in electric vehicles (EV) and hybrid electric vehicles (HEV) for HVAC and battery cooling applications. We believe these inroads into the EV and HEV market will provide important cross-selling opportunities for our related thermal management products.

POWER DISTRIBUTION & POWER MANAGEMENT

We are an industry-leading designer and manufacturer of DC power switching and power management products, offering an extensive suite of highly adaptable products and the technical capabilities to develop customized solutions for our original equipment customers in commercial and light vehicles, construction, agriculture, lawn & garden and other end-markets. For example, we continue to enhance the design and add components to electric commercial zero-turn mowers to incorporate touchscreen interfaces, vehicle control modules and steering modules, among other components.

BATTERY COOLING FAN MOTORS

We have added battery cooling fan motors to our product offering to complement our line of products for EVs and HEVs. These essential components help keep lithium-ion batteries at proper operating temperatures, increasing battery life and reducing the frequency at which disposal is required.



Remanufactured Products

Our Remanufacturing Program diverts certain types of used automotive parts from traditional waste streams then reprocesses and returns them to same-as-new condition and performance, promoting a circular economy. We believe this form of sustainable manufacturing affords many economic, environmental and product benefits that contribute to a greener car parc.

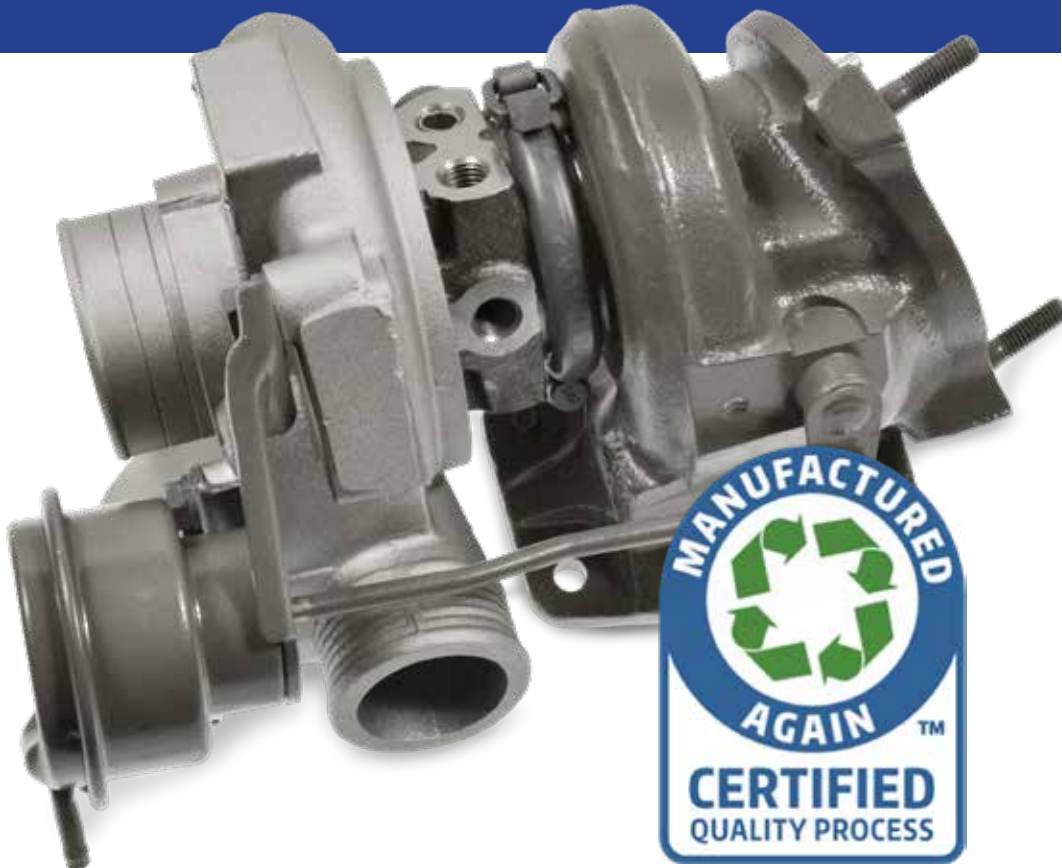
We remanufacture key categories within our product portfolio, such as air conditioning compressors, diesel injectors and diesel pumps, resulting in the production of like-new premium remanufactured parts through processes that save energy and reduce waste. Our remanufacturing processes reduce landfill waste through the diversion of used parts, and conserve the materials and energy consumed in the production of those used parts. In addition to utilizing remanufacturing processes as a solution to lessen natural resource depletion, it also provides for an overall greener car parc.

We estimate that our remanufacturing processes in 2024 prevented more than 9,194 metric tons of material from entering landfills, and avoided the need to process certain base metals, such as aluminum, saving more than 141 million kWh of electricity.

Approximately

92%

of our remanufactured products (by weight) are derived from recycled and remanufactured content



This savings is equivalent to
CO₂ emissions from



105,254,131
pounds of coal burned



10,662,088
gallons of gasoline consumed



19,746
homes' electricity use for one year

Source: U.S. EPA Greenhouse Gas Equivalencies Calculator. Available at: www.epa.gov

Environmental Stewardship

We believe that operating our business in an environmentally responsible manner means challenging ourselves to identify and implement solutions to reduce our impact while achieving our business goals.

We formed an environmental impact team and appointed an environmental champion at each of our principal facilities to lead this initiative. Through their work, we are able to tailor our approach to improving our environmental performance at the facility-level, recognizing the unique challenges and requirements of each site, while encouraging information sharing and best practices throughout our organization.

We have also developed and implemented an environmental scorecard system, and partnered with a leading software provider in this space to implement a software solution for our facilities to measure the environmental impact of our operations and track improvements in our performance over time. We measure our environmental impact by absolute quantity and intensity (comparing absolute quantity against revenue). We believe that intensity measures provide a valuable tool for understanding and tracking improvements in our resource efficiency.

Throughout this section of the report, we refer to our “principal facilities”, which we define as our principal

manufacturing, distribution and administrative facilities, but excluding the facilities operated by (i) AX V Nissens III ApS (now known as SMP Nissens III ApS) and its direct and indirect subsidiaries (“Nissens”) for all periods presented; (ii) our unconsolidated China-based joint ventures for all periods presented; (iii) SMP KADE GmbH (“KADE”) for all periods prior to 2022; and (iv) Foshan GWO YNG SMP Vehicle Climate Control & Cooling Products Co., Ltd. (“Gwo Yng”) for all periods prior to August 2023. We have fully integrated our sustainability strategy into the operations of Trumpet Holdings, Inc. (“Trombetta”) and Stabil Operative Group GmbH (“Stabil”) and their respective subsidiaries, following our acquisitions of Trombetta in May 2021 and Stabil in September 2021.

The primary metrics that we use to measure our environmental impact include our consumption of energy (i.e., electricity, natural gas and propane), our generation and disposal of waste (i.e., non-hazardous, hazardous and recycled), our management of water, and our Scope 1 and Scope 2 greenhouse gas emissions. For each metric, we have also selected 2019 as our baseline year against which we measure improvements in our performance. Our baseline year and historical performance reported in prior reports was developed using the best available data and estimates at the time. As we progress on our Sustainability journey, we have been working hard to educate our employees and enhance our data accuracy to develop a

more complete view of our performance than we had in prior years. In 2024, along with exploring renewable energy solutions, the Sustainability Steering Committee continued to make strides in advancing our environmental goals. We achieved progress in Scope 1 and 2 GHG emission targets compared to our 2019 baseline year and improved our collection of Scope 3 data by engaging a third-party for an auditable Scope 3 inventory calculation and reporting solution. We have also grown our business through the acquisitions of Trombetta in May 2021, Stabil in September 2021, KADE in October 2022, an additional 15% equity interest in Gwo Yng in July 2023, and Nissens in November 2024, and we have expanded our reporting to include the environmental performance of most of these entities as described above.

Our Corporate Environmental Policy Statement is available at smppcorp.com under “Our Company--Governance --Charters and Policies.

Thirteen of our principal manufacturing and distribution facilities maintain Environmental Management Systems that are certified to ISO 14001:2015. This standard provides an important framework for establishing an effective environmental management system that helps us to achieve our environmental objectives.

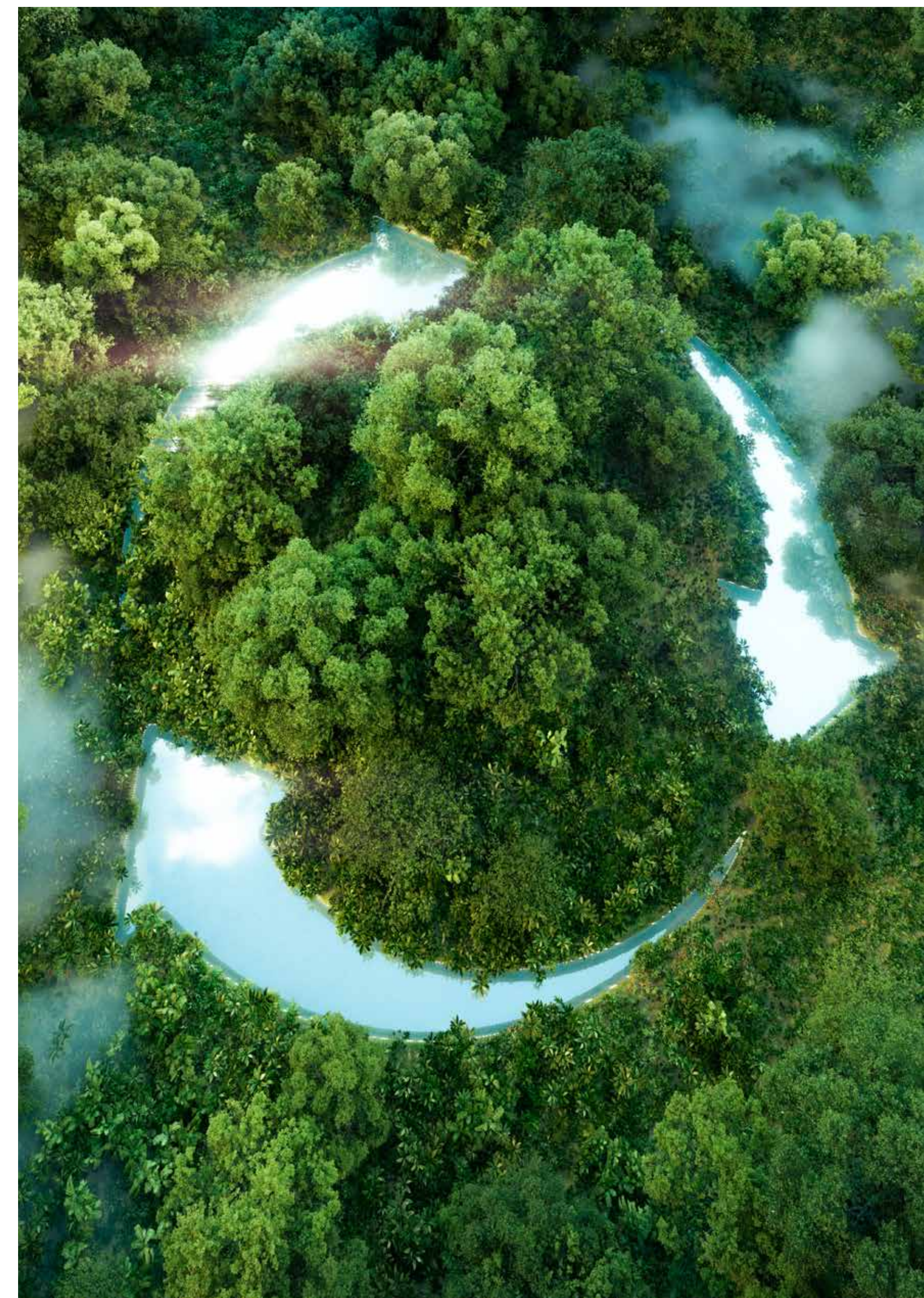
Our Ambition to Achieve Carbon Neutrality in Scope 1 and Scope 2 GHG Emissions

We are doing our part to proactively address climate change by addressing our own carbon footprint. Our ambition is to achieve carbon neutrality in total Scope 1 and Scope 2 GHG emissions by 2050, and we have established the following goals to get there:

- By 2030, reduce our total Scope 1 and Scope 2 GHG emissions by 25% compared to our 2019 baseline year.
- By 2040, reduce our total Scope 1 and Scope 2 GHG emissions by 67% compared to our 2019 baseline year.
- By 2050, achieve carbon neutrality in total Scope 1 and Scope 2 GHG emissions across the Company.

To reach our goal, we have introduced environmental management systems to more accurately capture and track our Scope 1 and Scope 2 GHG emissions, and we engaged a renewable energy consultant to study our footprint and help us develop a roadmap to achieve

our GHG emissions reduction goals. Our Scope 1 GHG emissions are direct emissions resulting primarily from our consumption of natural gas at our facilities and the consumption of fuel by our vehicle fleet. Our Scope 2 GHG emissions are indirect emissions resulting primarily from our consumption of purchased electricity and purchased heat and steam at our facilities. We are proud of the progress that we have made to date, but we have much to do to achieve our goal. Furthermore, we have developed a strategy to collect other indirect emissions not covered in Scope 2 that occur in our value chain, including upstream and downstream emissions, known as Scope 3 GHG emissions. We plan to study this data and, working with others in our upstream and downstream value chain, develop a strategy to address Scope 3 GHG reduction targets at a later date.





GHG EMISSIONS
(METRIC TONS)

	2019	2020 [^]	2021	2022	2023	2024
Scope 1 GHG (MT CO2e) - Actual	8,145	7,142	7,481	6,785	6,061	7,141
Scope 1 GHG (MT CO2e / \$mm Net Sales) - Intensity	7.2	6.3	5.8	4.9	4.5	5
Scope 2 GHG* (MT CO2e) - Actual	33,590	29,240	30,415	28,447	29,625	32,068
Scope 2 GHG* (MT CO2e / \$mm Net Sales) - Intensity	29.5	25.9	23.4	20.7	21.8	22.5
Total Scope 1 & 2* GHG (MT CO2e) - Actual	41,735	36,382	37,895	35,232	35,687	39,209
Total Scope 1 & 2* GHG (MT CO2e / \$mm Net Sales) - Intensity	36.7	32.2	29.1	25.7	26.3	27.5

[^] We believe our 2020 results were impacted by the Covid-19 pandemic and its effect on our normal business operations.
* Emissions factor data sources used to generate Scope 1 and Scope 2 GHG emissions included: IPCC, EPA, DEFRA/DECC, IEA and Green-e databases, among others. Scope 2 GHG emissions are calculated using the market-based method.

In 2024, we substantially completed the process of transitioning the vehicles that we provide to our sales force employees to hybrid electric vehicles to help improve our fleet fuel economy, lower fleet fuel costs and reduce our Scope 1 GHG emissions. Now approximately 98% of our sales fleet vehicles are hybrid electric vehicles, which is estimated to have achieved a reduction of approximately 998.1 metric tons of carbon dioxide equivalent (MT CO2e) in 2024.

We completed various facility upgrades throughout 2024 and continue to implement projects and initiatives at our most energy intensive facilities that are designed to reduce our carbon footprint as a result of improvements in energy efficiency and reductions in our energy usage. In addition, in 2024 we began the process of moving operations at our Edwardsville, KS facility to our new distribution facility in Shawnee, KS, which is expected to be fully operational in 2025. Although our Scope 1 and Scope 2 GHB emissions were higher in 2024 compared to 2023, we expect our carbon footprint to improve after we transition these operations to more efficient, state-of-the-art technologies in the new facility.

Furthermore, we are proud to share that we have been recognized as one of America’s Most Responsible Companies 2025 by Newsweek and Statista. After research of over 30 key performance indicators (KPIs) and surveys of 17,000 U.S. residents, we are honored to be one of only 21 companies in the automotive and components sector included in the influential list. **Additionally, we have an ‘A’ rating in the MSCI ESG Ratings.**


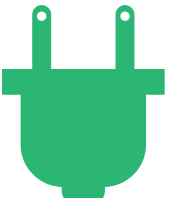
Our total Scope 1 and Scope 2 GHG emissions intensity for 2024 increased by 5% compared to 2023, due to the transition of our Edwardsville, KS operations to our new facility in Shawnee, KS, which is expected to be fully operational in 2025, resulting in both facilities currently being utilized in the short term. Compared to our 2019 baseline year, our total Scope 1 and Scope 2 GHG emissions intensity for 2024 decreased by 25%.

Total Scope 1 and Scope 2 GHG emissions intensity for 2024 decreased by 25% compared to the 2019 baseline year.

Energy Management

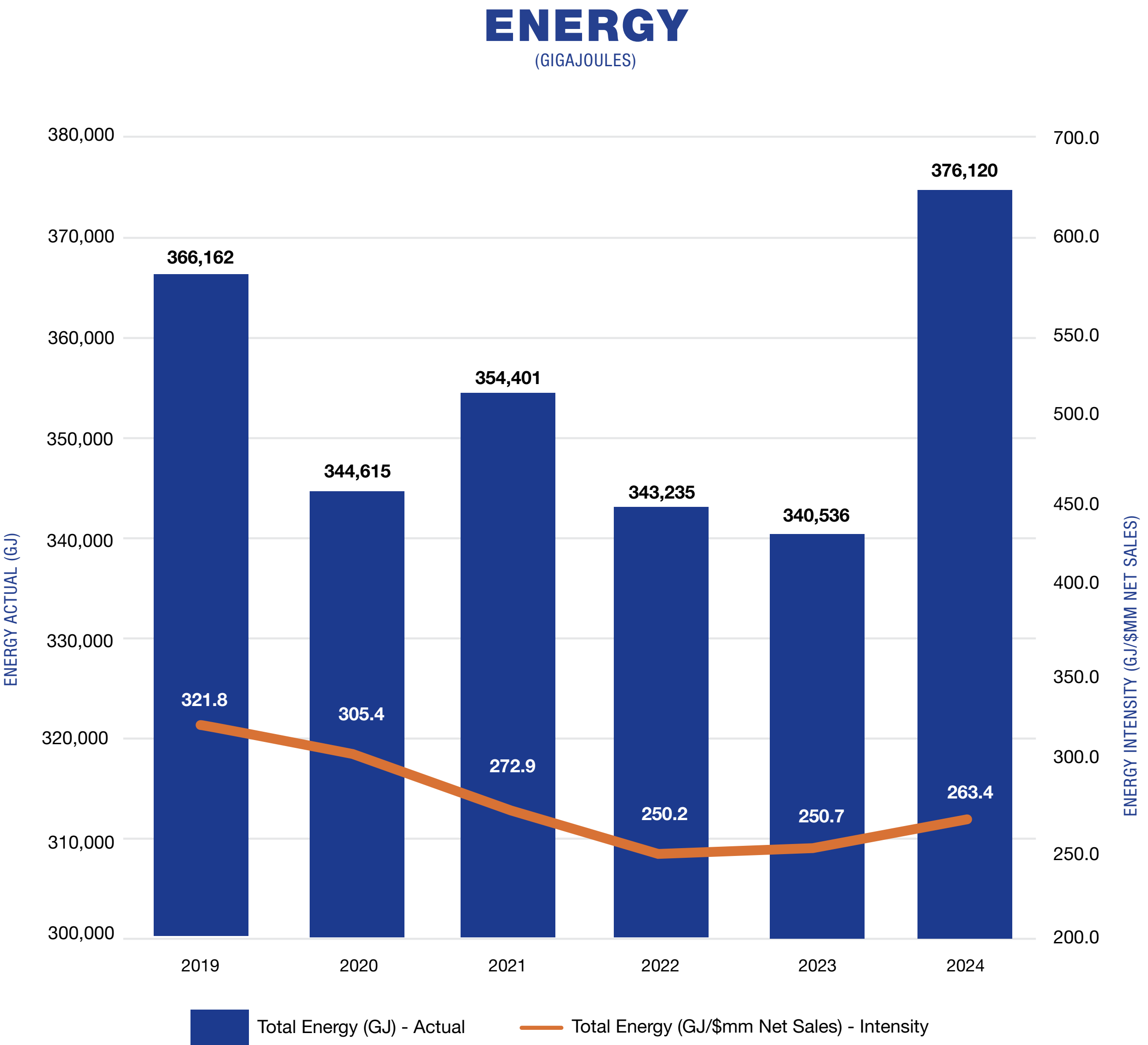
Our facilities use electricity, natural gas and propane to power our operations. Managing our consumption of energy in the pursuit of efficiency and lessening our impact is a critical component of our environmental initiatives.

With respect to our 2019 baseline year, our total energy usage intensity for 2024 decreased by 18%. Our total energy usage intensity for 2024 increased by 5% compared to 2023, due to the transition of our Edwardsville, KS operations to our new facility in Shawnee, KS, which is expected to be fully operational in 2025, resulting in both facilities currently being utilized in the short term.



We continue to focus on facility upgrades and changes to our standard operating procedures to improve energy efficiency. For example, we

- a. replace high-pressure sodium fixtures and fluorescent fixtures with LED lighting;
- b. install automatic controls to operate light fixtures;
- c. reduce or modify the duration of certain energy intensive processes;
- d. enhance maintenance programs resulting in energy savings
- e. assess equipment upgrades that may be implemented to further reduce our use of energy at our facilities; and
- f. manage the heating, ventilation and air conditioning of work spaces efficiently



^ We believe our 2020 results were impacted by the Covid-19 pandemic and its effect on our normal business operations.

Waste Management

We operate administrative, manufacturing and distribution facilities throughout North America, Europe and Asia, and we are committed to sustainable practices at all of our facilities. One of the ways that we achieve this focus is through our waste management and recycling initiatives, which aim to reduce the quantity of waste generated throughout our operations and increase the volume of waste recycled.

In our production and distribution operations, we place significant emphasis on improving efficiencies and asset utilization to minimize waste and improve our cost position. Our commitment to continuous improvement is a key element of this strategy. Our waste management and recycling programs in our production and distribution environments focus on corrugated boxes, shrink wrap and other packaging materials, pallets, spools and trays,

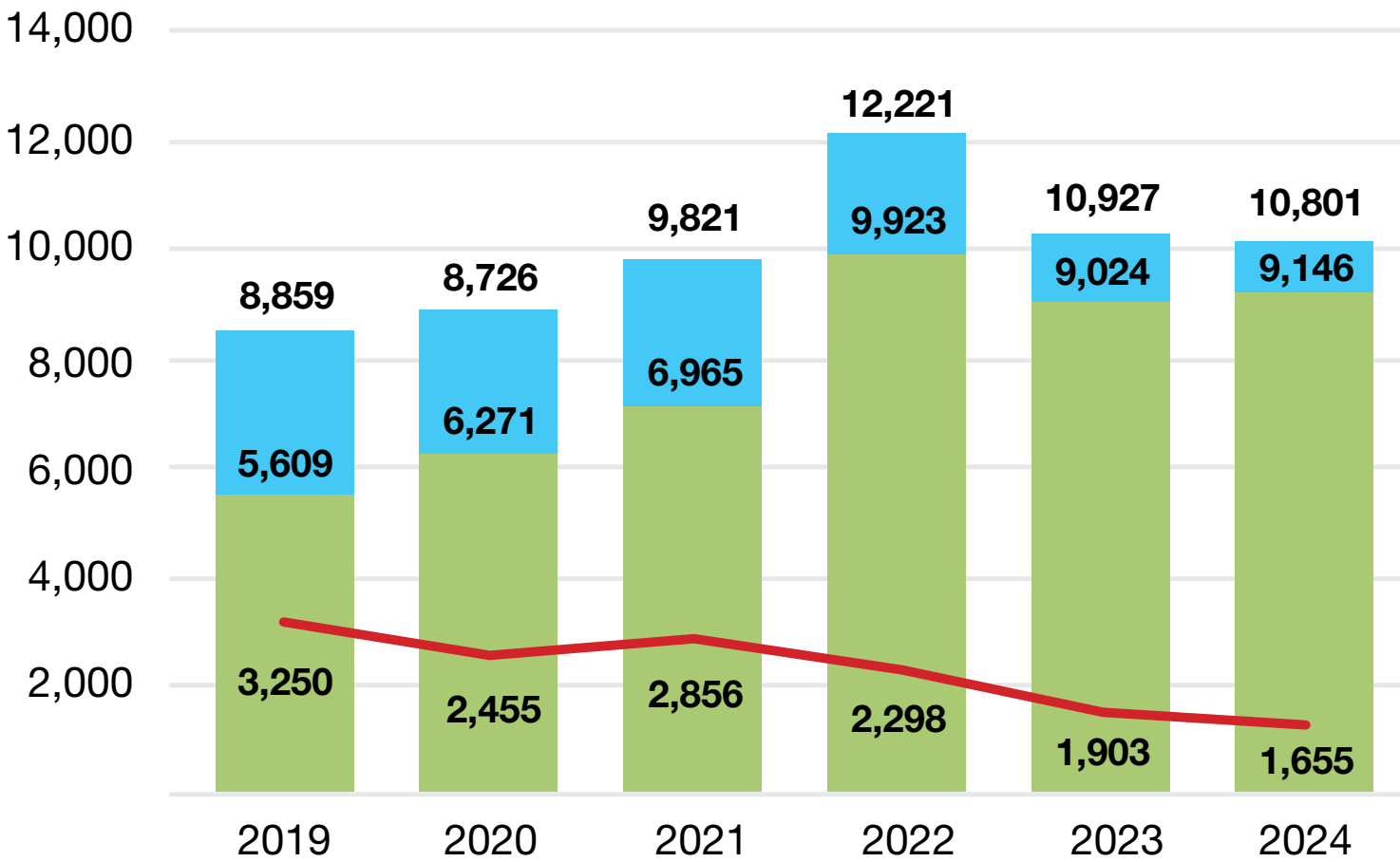
batteries, light bulbs, scrap metal, chemicals and used oils, among others.

In 2024, the total amount of waste generated by our operations decreased by 1% compared to 2023; however, the waste generated continued to reflect an increase over periods prior to 2022 primarily as a result of the increase in the amount of recycled waste generated by our remanufacturing programs. Our remanufacturing programs have continued to grow, creating a need for more cores (used components) utilized to remanufacture the original product. As a result, our inventories of usable cores have increased, and we have invested in processes to tear down and more efficiently separate the components and segregate by material type (metals, plastic, etc.) all unusable cores, so that they may be recycled more easily.

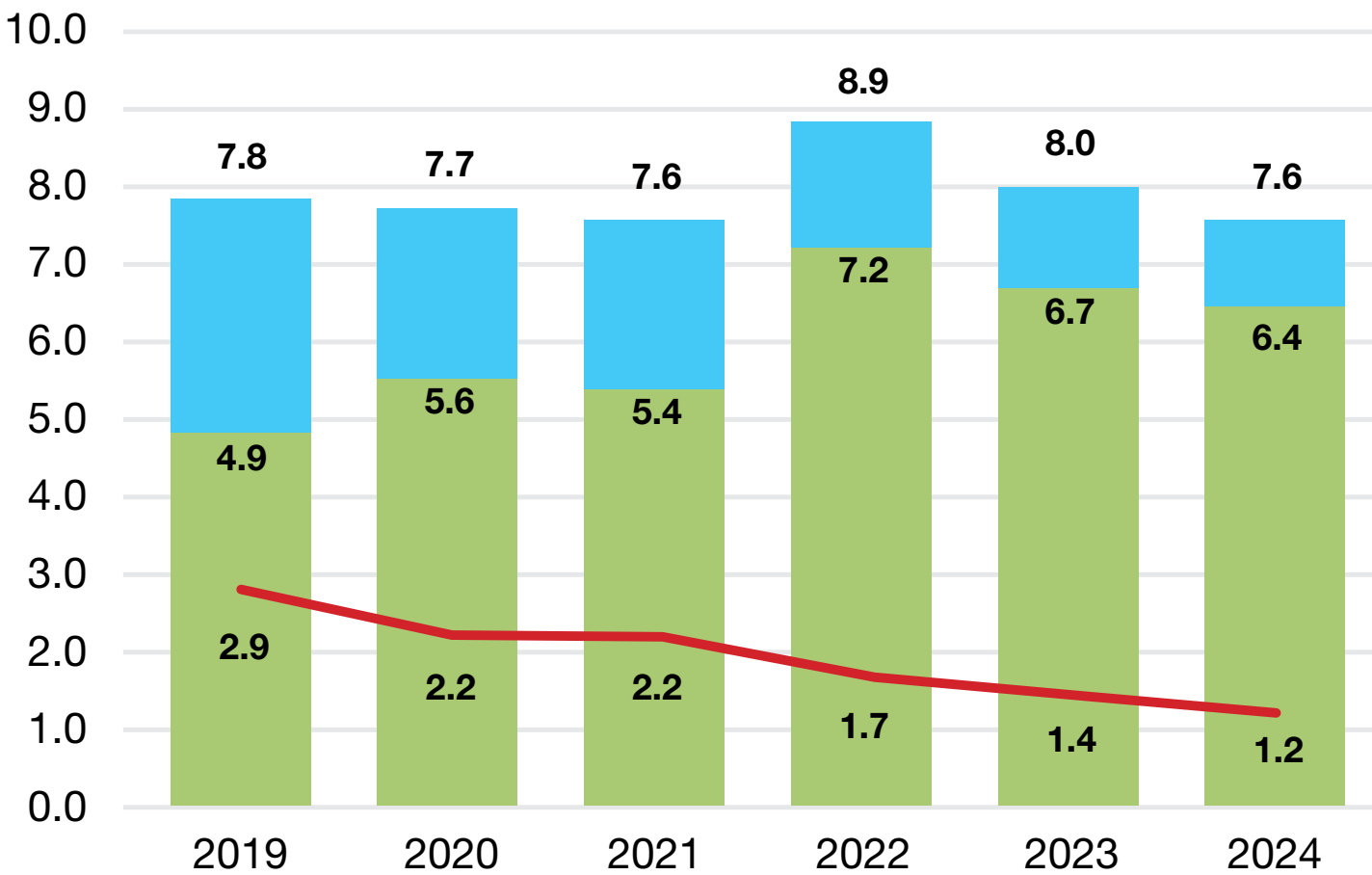
In 2024, we recycled 85% of the total amount of waste generated by our operations, and we reduced our total generation of non-recycled waste intensity for 2024 by 14% compared to 2023, and by 59% compared to our 2019 baseline year.



WASTE
ACTUAL
(METRIC TONS)



INTENSITY
(METRIC TONS / \$MM NET SALES)

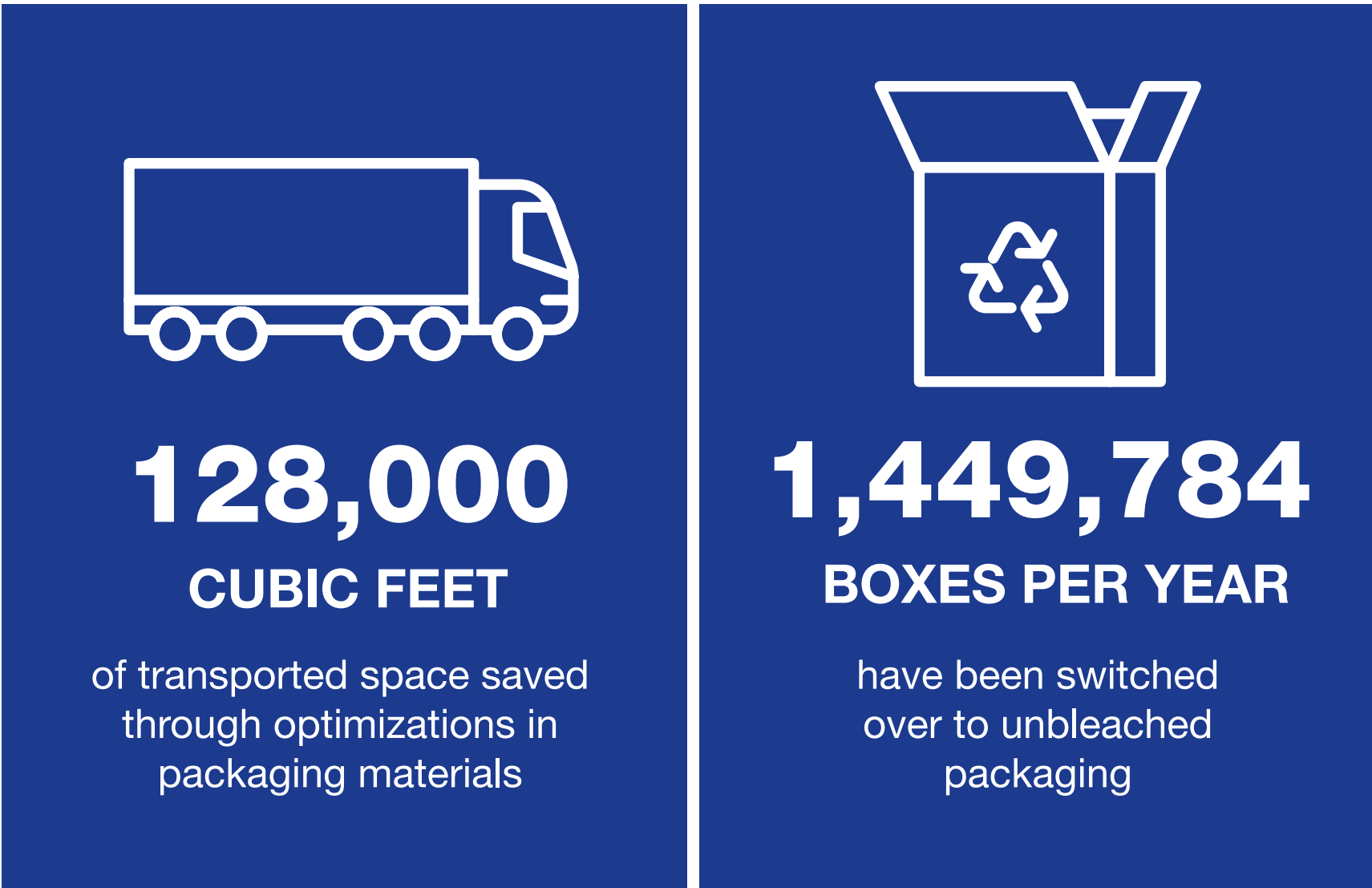


— Total Non-Recycled Waste — Total Waste — Total Recycled Waste

^ We believe our 2020 results were impacted by the Covid-19 pandemic and its effect on our normal business operations.

We are continuing to enhance our packaging optimization initiatives. Through this work we have been able to successfully reduce packaging size, saving approximately 128,000 cubic feet of transported space since 2020. Our efforts resulted in using fewer trailers annually for outbound shipments, which directly resulted in reductions in transportation costs, packaging costs, fuel consumption and carbon emissions.

Another continuous improvement initiative seeks to coordinate with our suppliers to utilize reusable packaging materials. Through this initiative, we identified packaging materials that could be reused, such as corrugated corner pieces and cartons, dunnage and other protective packaging, and we transitioned over 1,593 other items to reusable packaging materials, so that we may reuse the materials in our shipping functions instead of directing the materials to traditional waste streams.



Water

Our manufacturing processes are not water intensive; however, we recognize the importance of managing our use of this critical resource as a key sustainability initiative. We source all of our water from local municipal services. Therefore, we recognize that we have a role to play to conserve water usage, and we have invested in facility upgrades to reduce our water consumption, such as low flush toilets, and low-flow and automated water faucets. In addition, our Temperature Control facilities in Reynosa, Mexico, which use water in production processes, implement an on-site waste water treatment system to treat approximately 2,000 – 3,000 gallons of waste water per day. The treated water is then reused in production

processes, reducing the total amount of water that is drawn from local sources, helping to promote the conservation of local water supplies.

In 2024, we undertook a water risk assessment of our principal facilities. Although none of our facilities are located in regions designated by the World Resources Institute Aqueduct Water Risk Atlas as having “high” or “extremely high” risk of water depletion, except for our facilities in Tijuana, Mexico we plan to undertake a water risk assessment annually and use the results to inform our focus on water-use reductions.

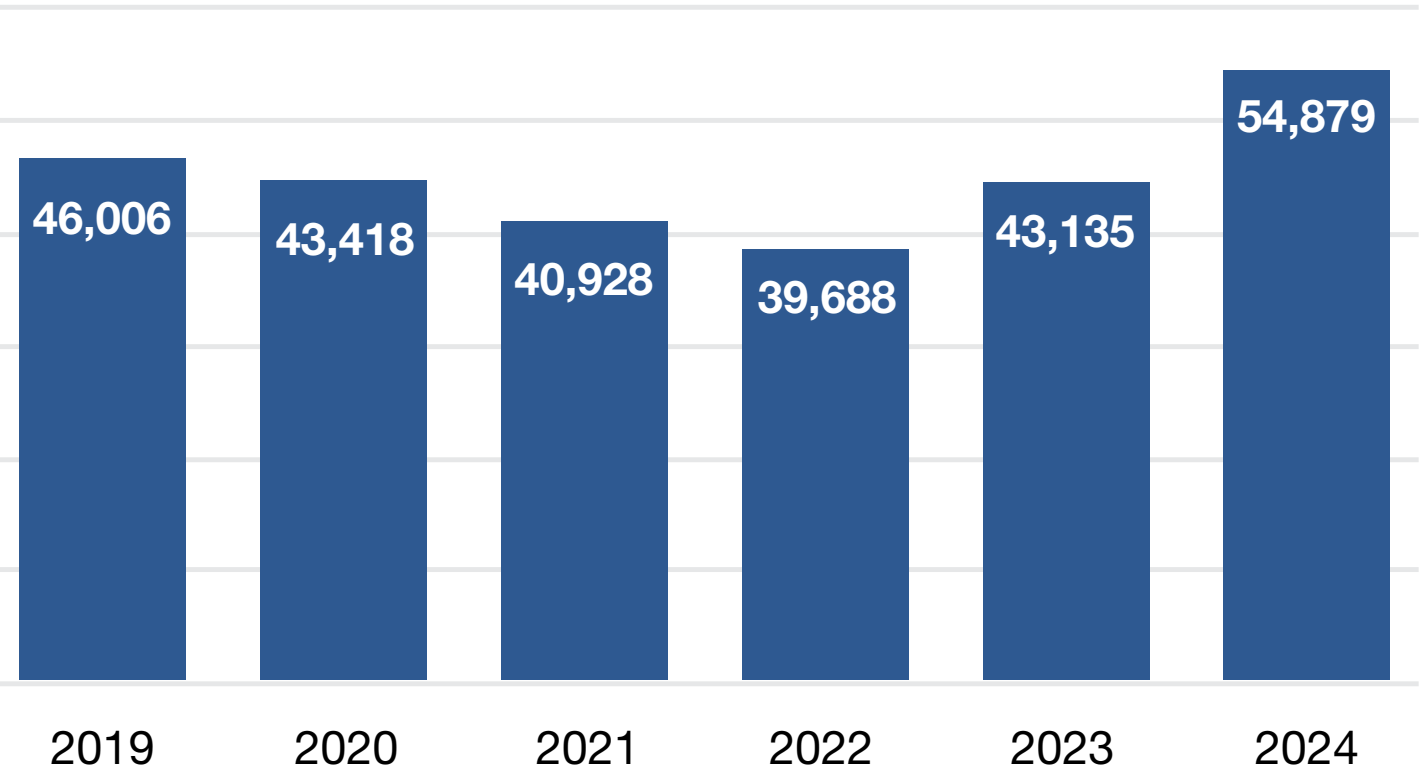


Our total usage of water intensity for 2024 increased by 21% compared to 2023, and decreased by 5% compared to our 2019 baseline year. We believe the increase in our total usage of water in 2024 primarily results from growth in our business and the inclusion of Gwo Yng’s environmental performance for the full year following the Company’s acquisition of an additional 15% equity interest in Gwo Yng in July 2023.

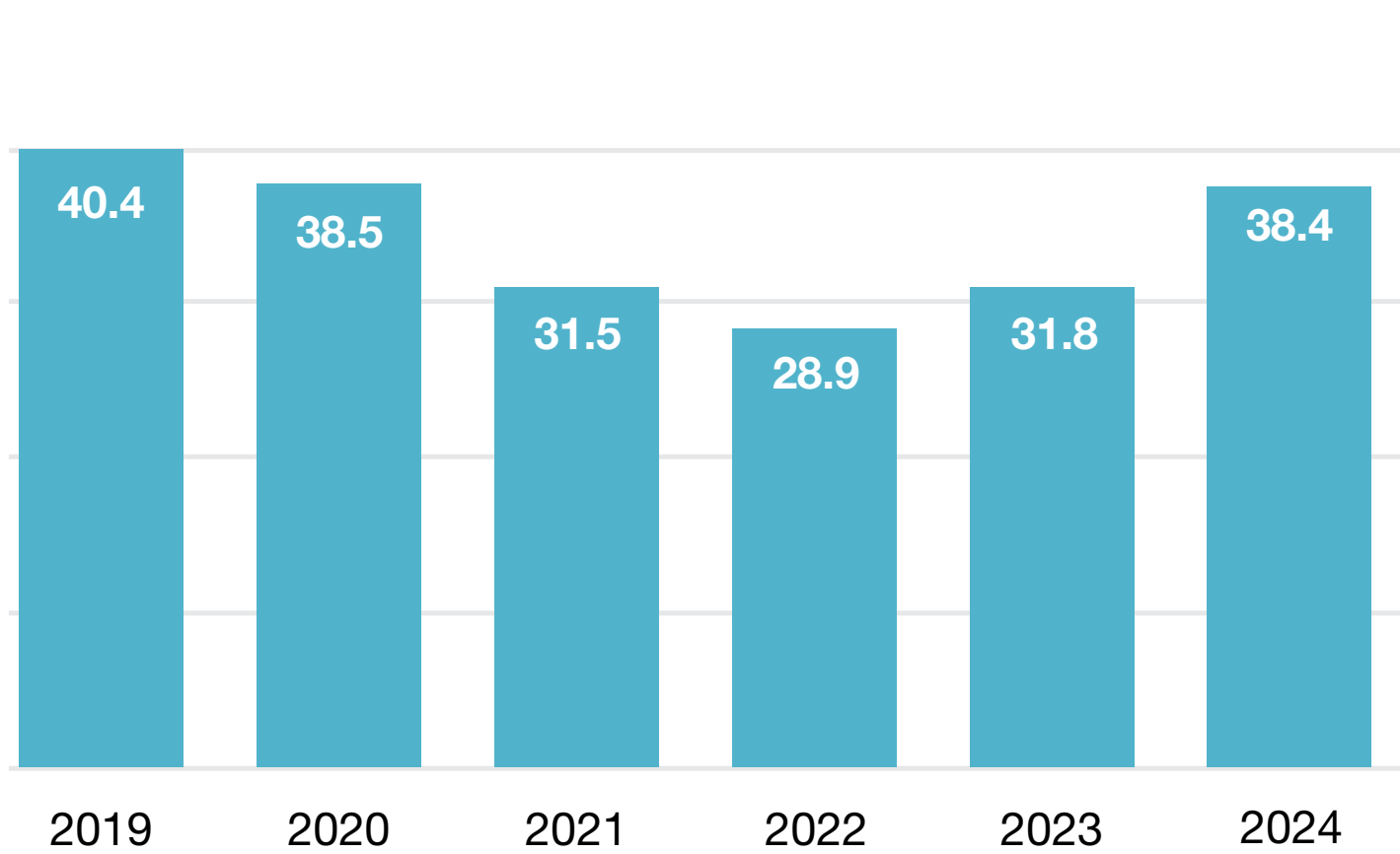
Source: WRI Aqueduct, accessed in April 2024. Available at: aqueduct.wri.org.

WATER USE

ACTUAL
(THOUSAND GALLONS)



INTENSITY
(THOUSAND GALLONS / \$MM NET SALES)



*We believe our 2020 results were impacted by the Covid-19 pandemic and its effect on our normal business operations.



Social

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Our People and Communities

At SMP, we understand that our most important asset is our workforce, which provides enormous value through its range of skills, experiences, and perspectives. To preserve the value in our workforce, we prioritize the health and happiness of our employees by investing in their training, benefits, health and safety. We prioritize culture and employee engagement to create a supportive work environment where all people feel welcome. We believe these investments ensure that we attract and retain individuals from a wide variety of background and have proved effective through high employee satisfaction and low employee turnover. Through our SMP Cares® initiative, we also aim to give back to the communities where we operate through volunteerism, community efforts and philanthropy. We believe that part of being a good corporate citizen means giving back to the people and communities that have made our success possible.

Employee Engagement

We conduct a comprehensive global employee engagement survey bi-annually to gather employee feedback, which is essential to gain insight into the mindsets, concerns, and ambitions of our varying employees and make sure everyone feels valued. In the off years we address action items that come up in the survey. We apply the information gathered to set up focus groups that act as platforms for deeper discussion and brainstorming sessions aimed at tackling particular areas for development.

Our last global employee engagement survey took place in 2023. We were pleased with our net promoter score of 27.5, compared to benchmark of 7.5.¹ The net promoter score is an employee experience score that shows the percent of supporters minus the percent of detractors when asked the question “How likely would you be to recommend SMP to a qualified friend or a family member as a great place to work?” SMP is proud to score significantly higher than the benchmark in employee experience. In the first quarter of 2025 we plan to conduct a pulse survey, which is a shorter questionnaire that we distribute periodically to gather real-time insights from our employees and we look forward to conducting our next global employee engagement survey in the Fall of 2025.

¹ This manufacturing industry benchmark is provided by McLean & Company.

An engaged and collaborative workforce is critical to our success, and we continue to focus on attracting and retaining the best candidates, who add value through their differing perspectives and experiences. Our commitment to our people is embedded in our policies and practices because we are committed to sustaining a culture where We All Belong. A single person or a singular mindset cannot sustain a global operation such as SMP. We achieve our goals by supporting a workforce where each employee feels valued, empowered, and fully engaged in their work.

In 2024, we continued to build on the fundamental culture established in the last 100+ years. As a result, SMP has continued to be an employer of choice, being certified as a 2024 Newsweek **Most Loved Workplace**®, and has been recognized as one of U.S. News and World Report's 2024 Best Companies to Work For.

At SMP, our people are our first priority. We continually work to sustain our culture and a workplaces where We All Belong.



Employee Benefits & Retention Initiatives

SMP offers a competitive benefits package and employee support programs to all full-time employees that is comprehensive, family friendly, and meets the needs of wide variety of individuals. Besides medical/vision/dental insurance, life/disability insurance and 401K/retirement plans, SMP also offers our employees the following enhanced benefits:

- Tuition reimbursement to support advancement of employee education;
- Family-friendly benefits, including 16 weeks of paid maternity leave, 8 weeks of paid leave for the non-child bearing partner and on-demand support throughout the pregnancy journey, including mental health support and family planning guidance;
- Fertility benefits designed to provide all-inclusive coverage for cutting-edge treatments;
- LGBTQ+ inclusive benefits; and
- Annual contributions of SMP common stock to eligible employees under our Employee Stock Ownership Plan, which enable employees to share in SMP’s growth as shareholders.

To ensure that our benefits package remains competitive, we look at the utilization of each part of the benefits package, and we get feedback from our benefits providers through surveys and through our own comprehensive employee engagement surveys. In 2024, we launched Fidelity Goal BoosterSM which helps you set short-term savings goals, from first homes to emergency savings. Additionally, we added a 4th tier for our medical benefits covering single parents with children (making it more affordable for single parents).

SMP’s retirement plans are structured to assist SMP employees in preparing for retirement. When comparing SMP employee retirement readiness to benchmark numbers provided by Fidelity Investments, SMP outperforms in participation rates. 91% of SMP employees who are eligible to participate in a defined contribution plan are contributing to the plan compared to 87% of participants as reported by Fidelity.¹



SMP Employee Retirement Plan Participation Rate	Fidelity Benchmark Retirement Plan Participation Rate ²
91%	87%

¹ Fidelity record kept data as of December 31, 2024.

In addition to the substantial benefits package that we provide our employees, we promote talent retention in a variety of ways. Employee satisfaction and engagement are important elements in our talent retention strategy. As such, we strive to provide employees with the tools and resources that they need to succeed and grow in their SMP careers, including yearly performance reviews, training, and formal and informal mentorship opportunities. In addition, SMP tracks development and identifies top talent in order to focus appropriate training to allow employees to maximize their potential.

We conduct comprehensive surveys of salaries and positions in the markets in which we operate to ensure that we offer competitive and fair compensation with respect to outside market conditions. Additionally, we offer an annual variable performance-based compensation award to recognize our employees’ contributions to our company’s success. We also provide frequent and varied communication to our employees on topics of interest, including employee question and answer town hall sessions with senior management. Furthermore, we post all of our job openings internally to encourage employee application for open positions. We believe these efforts aid in retention of talented employees, as demonstrated by our current salaried employees in the United States, who exhibit a low voluntary turnover rate of 6.6% and average length of employment of 13 years. Another example of our employee longevity is our 25 Year Club, which is comprised of 322 active employees and over 1,400 total employees who have worked for SMP for more than 25 years.



SMP’s 25 Year Club
has over
1,400
members and
growing

Average length
of employment
13
years

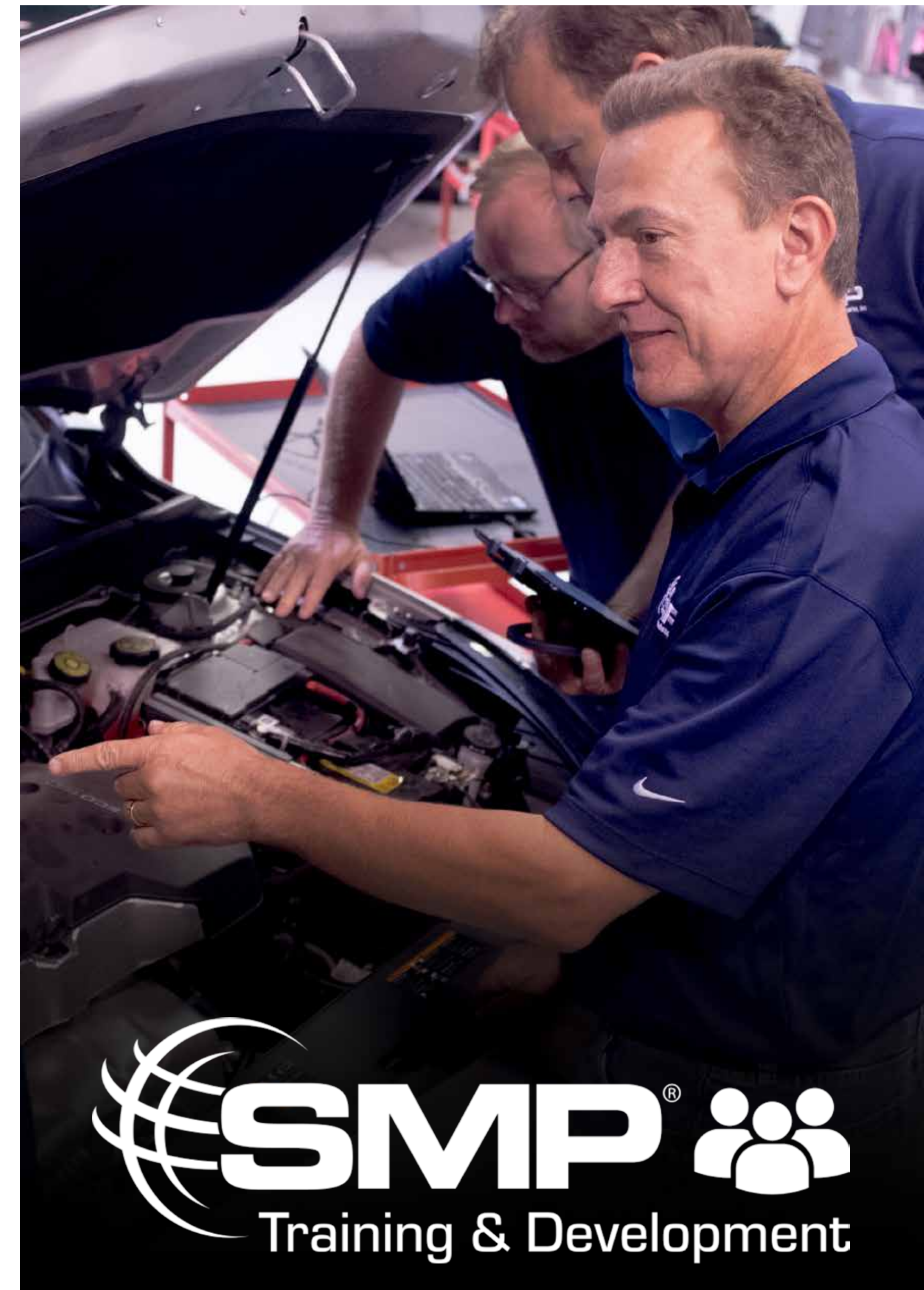
Annual voluntary turnover rate for
full-time salaried U.S. employees
6.6%

Employee Training Initiatives

Our employees are key to our success and our most valued and long-term resource. SMP is committed to supporting each employee's development and personal growth through annual individual performance appraisals and offering a comprehensive training and education program to all employees. For example, our sales personnel receive extensive training and continuing education at our training facility in Irving, Texas to keep up-to-date on technical and non-technical skills, as well as monthly supplemental web-based training. Moreover, we also engage third-party training programs for skills such as leadership and public speaking and we support employees pursuing training and education courses they have identified and selected.

SMP employees are provided free access to an online learning library, filled with thousands of courses to help employees learn new skills and stay up-to-date on current skills, and take ownership of their professional and personal development. Our training programs include core skills courses, such as presentation, business writing, and management training. SMP's training also requires specialized training in compliance topics for all employees, covering critical human rights issues such as no forced labor, no child labor, the ability of employees to assemble and organize, anti-bribery, anti-harassment, anti-discrimination and sustainability.

In 2024, to enhance our employee's development and help them achieve their maximum potential, we provided continuous assessment, feedback, tailored training programs and various training modules. Building on the results of our present training programs, we will further modify training materials to target specific skill scarcity identified through employee feedback and performance feedback.



Health & Safety

We are dedicated to the physical safety and peace of mind of our employees. Starting at the top, our senior leaders oversee and implement our health and safety initiatives, which are then carried out by managers and supervisors at our local facilities for proper administration. Thanks to this team effort, we ensure compliance with the Occupational Safety and Health Administration (OSHA), the National Fire Protection Association (NFPA) and the United States Environmental Protection Agency (EPA), and offer regular trainings for our employees to strengthen our safety measures. We also train our employees on Safety Data Sheets (SDS) pursuant to the Hazard Communication

Standard (29 CFR 1910.1200(g)) and hazardous material handling. Each year, we invest in safety equipment and training at each of our manufacturing and distribution facilities, because employee safety is our number one priority. Additionally, each facility sets annual safety performance goals to measure its performance, identify areas to improve, and ultimately protect the health and safety of our employees.

These measures are reflected in our average Recordable Injury Rates for our United States locations in 2024, as shown in the table below, which are lower than the most

recent national averages recorded by the U.S. Bureau of Labor Statistics by approximately 67% for General Warehousing and Storage and 57% for Manufacturing. Additionally, pursuant to our Human Rights Policy Statement, we ensure the safety of our employees through ethical security arrangements that respect human rights of the greater community. The health and safety of our employees, vendors and visitors has always been and will continue to be a top priority at SMP.



SMP 2024 Incident Rates	
	Incident Rate*
Warehouse and Storage	
National average based on the United States Bureau of Labor Statistics for 2023	4.7
SMP United States Warehouse Locations	1.6
Motor Vehicle Parts Manufacturing	
National average based on the United States Bureau of Labor Statistics for 2023	3.0
SMP United States Manufacturing Locations	1.3

*Number of work-related injuries per 100 full-time employees during a one year period.

SMP Cares® & Community Engagement

Our commitment to our people and community sets us apart from the competition. The SMP Cares® program prioritizes the livelihood and longevity of the communities where we operate. We aim to act as a positive influence in our community through charitable donations, community investments, and volunteering. Every SMP location has at least one environmental or social initiative, and this group-wide and diversified approach to corporate citizenship reflects our dedication to giving back to those who contribute to our success. Current SMP Cares® initiatives are updated regularly on our website, available at smptcares.smpcorp.com. The following are some highlights of the initiatives that display our commitment to good corporate citizenship through our SMP Cares® program in 2024:

In response to natural disasters, SMP came together, and with a company match, was able to raise over \$27,000 for Greenville, SC employees affected by Hurricane Helene.

SMP also engaged in environmental stewardship, as exemplified through our Long Island City, New York employees' efforts to maintain and beautify our community by cleaning and weeding Hunter's Point South Park which will help the plants and flowers to continue to grow and flourish each season.



With regard to community service, SMP employees across our facilities demonstrated their generosity through various initiatives. For example, many of our locations participated in blood drives, food drives, backpack events and toy drives. Greenville, SC employees donated 393 lbs of food to Harvest Hope and \$3,478 to the March of Dimes. Lewisville, TX employees gave generously to St. Jude Children's Research Hospital and Toys for Tots. Disputanta, VA donated to a local animal shelter and the Virginia Breast Cancer Foundation.

SMP also gives back to the community through donations and partnerships. Recognizing the significance of supporting the next generation of technicians and automotive professionals, SMP has supported the University of the Aftermarket foundation with scholarship contributions since 1988, and was recognized by the foundation in 2022 as Gold Lifetime Trustee for years of continued support. In 2024, SMP granted \$30,000 to the University of the Automotive Aftermarket Association. In 2024, SMP worked with the Dallas Independent School District to train students and teachers in automotive care to help develop the future generations of automotive technicians. SMP is honored to be a Silver Sponsor of Women in Auto Care, a community dedicated to its mission of engaging, educating and empowering women within the auto care industry. We continue to encourage participation in these initiatives as we believe they are essential in the support of our core values.



Product Quality & Safety

SMP utilizes automotive expertise and supply chain excellence to design and build high-quality automotive parts around the world. Our commitment to quality starts with safety. We are dedicated to rigorous compliance with all laws and regulations regarding quality, safety, and performance for our products globally. Supplier collaboration is a key element of our product development process which ensures conformance to key quality and safety standards throughout the supply chain.

To uphold quality in our supply chain, we require supplier facilities and processes to be certified and audited by either the International Organization for Standardization (“ISO”) or SMP. We require our suppliers of material purchases to go through an audit or certification process. Additionally, many of our suppliers perform quality checks for their raw material suppliers, and this control is a part of their submission to us, as required by ISO certification. This process allows us to maintain quality control at each tier of the supply chain resulting in zero product recalls in 2024.

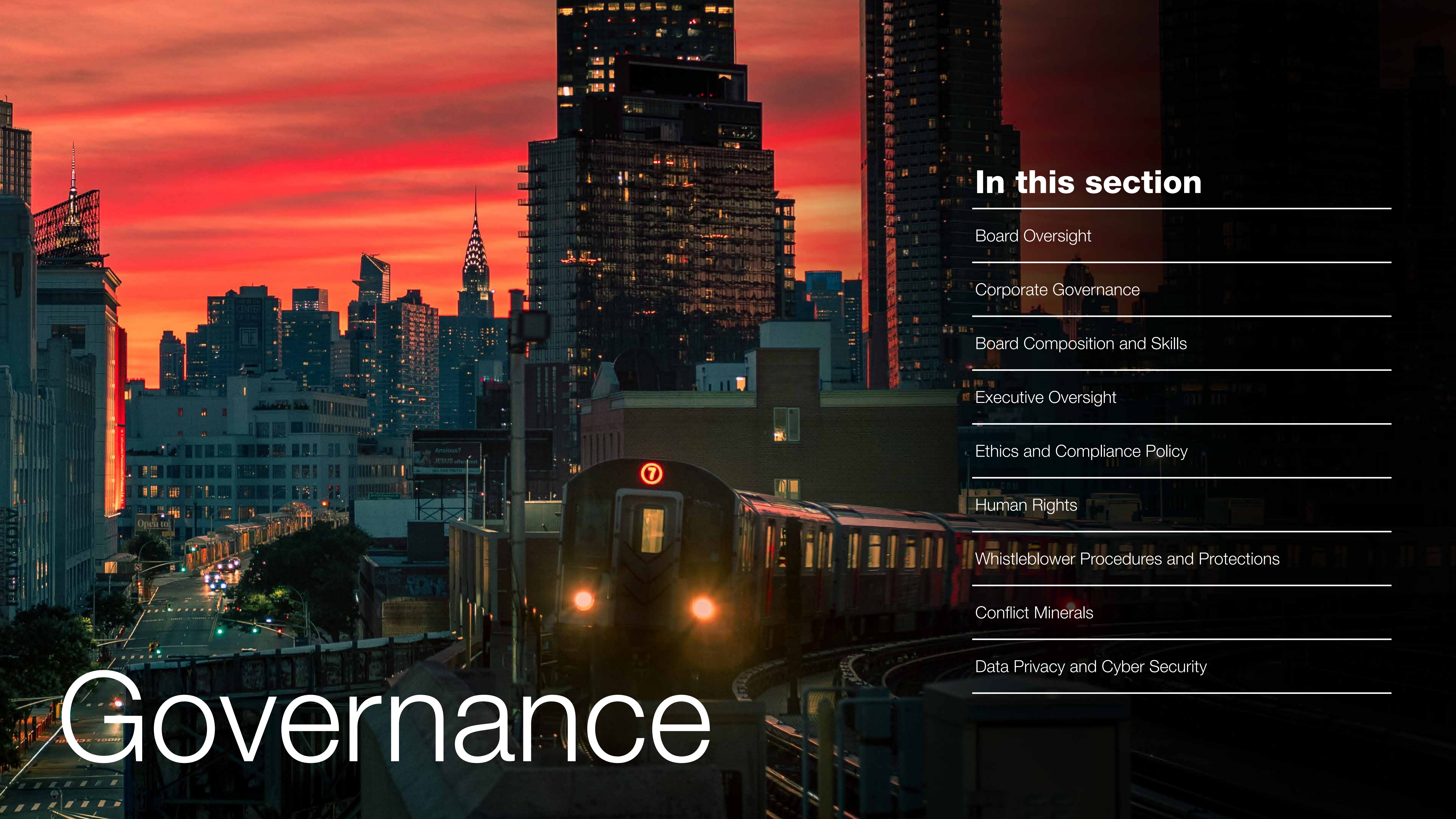
Furthermore, we have procedures in place that ensure we have the ability to remove any non-conforming products from the marketplace and have them returned to SMP for analysis. Each SMP product is date coded for traceability. In the event of a nonconformity, we can identify the appropriate date code range that we want returned to SMP for inspection.

As most of our operations are IATF16949/ISO9000 Quality System certified, our employees undergo extensive and documented training that encompasses all aspects of our products and processes to ensure the quality of our products exceeds the expectation of our customers. Our quality training spans product and process quality, specific to an employee’s area of responsibility, all the way to overall quality systems training. Training, auditing, continuous improvement processes, as well as a variety of corrective action tools ensure that continuous training is a part of our overall system. SMP utilizes Quality Management Systems (“QMS”) to support product quality and safety. We have multiple QMS certifications that are specific to each facility and the products manufactured at those facilities. Our QMS are designed to meet the rigors of IATF16949/ISO9000 certifications, as well as our many customer-specific requirements from our broad customer base. The scope of our QMS certifications cover the full breadth of our business.

SMP assesses and manages risks associated with the chemicals used in our products and sets high standards. We consistently review products for hazardous substances and update our labeling guidelines and policies to ensure compliance with the strict requirements of California’s Proposition 65 (“Prop 65”). Our electronic products are Restriction of Hazardous Substances (“RoHS”) compliant.

Additionally, hazardous materials review for Prop 65 and RoHS are a part of the product development process conducted by our engineering teams. Being knowledgeable about the chemicals in our products and adhering to labeling requirements allows us and our consumers to assess and manage risks by being informed. Staying in compliance with hazardous material law protects our consumers, employees and the environment.





Governance

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Board Oversight

Corporate Governance

Board Composition and Skills

Executive Oversight

Ethics and Compliance Policy

Human Rights

Whistleblower Procedures and Protections

Conflict Minerals

Data Privacy and Cyber Security

Board Oversight

Consistent with SMP’s values, our Board of Directors is responsible for overseeing the Company’s governance programs and processes that are designed to comply with applicable policies, laws and ethical standards while promoting SMP’s long-term strategic objectives and enhancing shareholder value. To this end, the Board regularly reviews all stakeholder’s sustainability-related communications to ensure that all their concerns are considered and addressed.

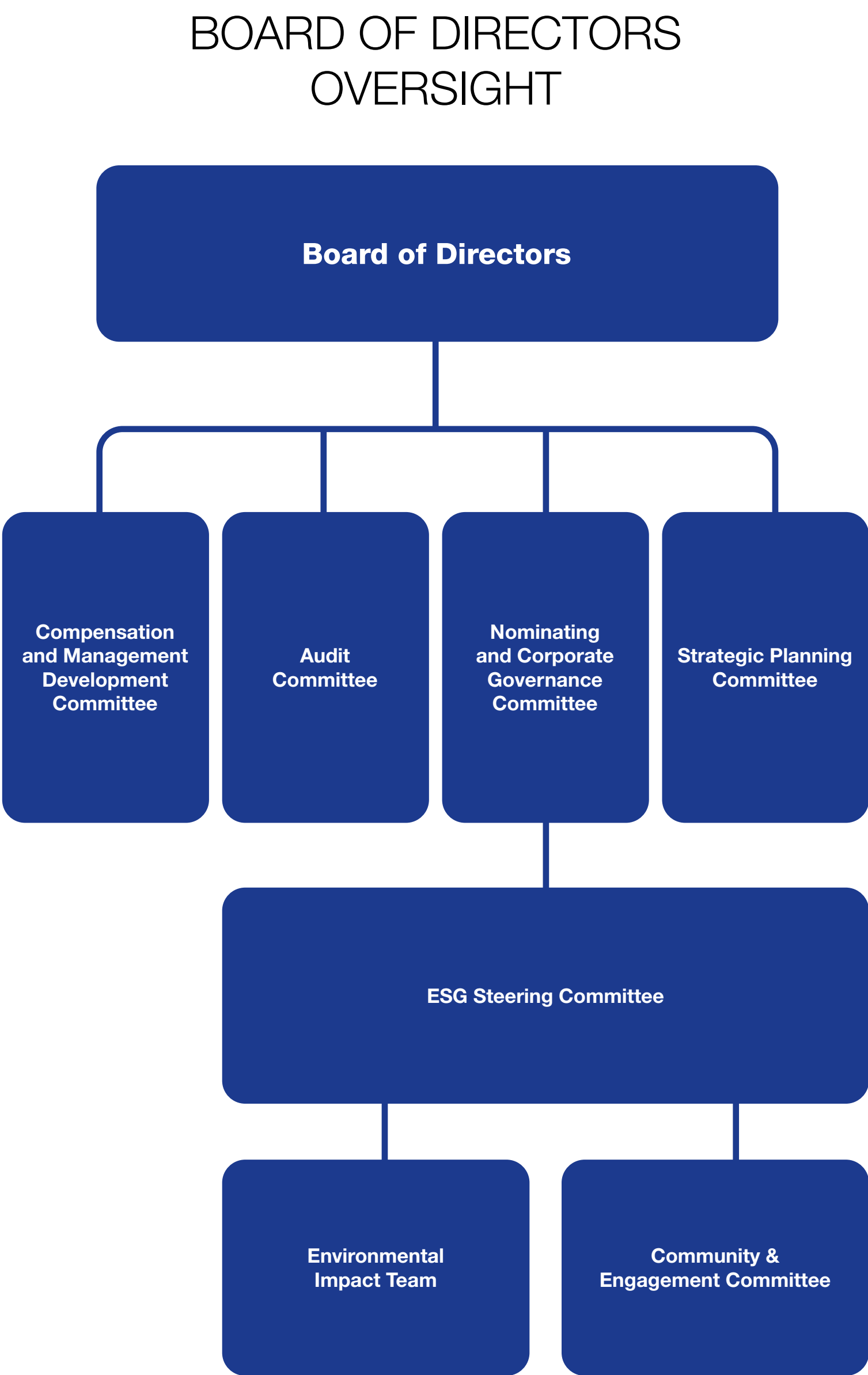
The Board strives to effectively address all raised concerns and carry out its oversight function through its Board Committees, which are comprised of independent directors and each tasked with oversight of various sustainability-related issues.

Specifically, the Governance Committee works closely with senior leadership to create, execute and oversee our sustainability initiatives, policies and practices, as well as our public disclosures of sustainability matters. The Strategic Planning Committee oversees SMP’s response to climate related issues, such as the initiatives to shift to electric and hybrid electric vehicles. The Audit Committee provides oversight of the Company’s enterprise-wide risk assessment and management, and including significant financial, legal, regulatory, sustainability, cybersecurity, including artificial intelligence, and climate change risks

as well as compliance with laws and ethical standards, including our Whistle-blower Hotline. The Compensation and Management Development Committee is responsible for approving and overseeing compensation, management’s performance in achieving corporate goals and objectives, and talent retention and development strategies.

Management regularly reports to the Board and each of its committees on strategic short, medium and long- term initiatives and objectives in these areas as well as other sustainability issues.

As part of its oversight function, our Board has approved a closed-loop approach to our climate transition strategy in furtherance of our ambition to be carbon neutral in our Scope 1 and Scope 2 greenhouse gas emissions by 2050. Led by our Director of Global Sustainability, SMP will collect upstream data, such as facility-level environment-related data and CO2e emissions inventory, to assist and inform on our downstream activities (including, reducing fossil fuel reliance, and exploring renewable energy options).



Corporate Governance

SMP’s Board of Directors is elected annually to guide, develop and implement our business strategy, manage risk, and build shareholder value. The duties of our directors are stated in our Corporate Governance Guidelines, available at smpcorp.com under “Our Company --Governance --Charters & Policies --Corporate Governance Guidelines.”

The Board has adopted the following structures and policies to promote our shareholders’ interests:

- Annual election;
- A Board succession process to ensure that the needs of the Company are periodically re-evaluated to encourage director refreshment;
- Linked part of executives’ annual compensation bonus to the accomplishment of sustainability initiatives including metrics regarding greenhouse gas emissions, energy and waste management, and safety, as well as enhancing our culture and employee engagement initiatives;
- Robust stock ownership guidelines and post-vesting restricted stock holding periods;
- Annual Board and committee self-evaluations; and
- Confidential voting.

The Board of Directors and its committees meet multiple times throughout the year to provide strategic leadership and oversight to the management team.

For more detailed information, please see our 2025 Proxy Statement at smpcorp.com under “For Investors – SMP SEC Filings.”

Additionally, our Board has four standing committees comprised 100% of independent directors:



Audit Committee
Responsible for engaging independent auditors, assessing SMP’s internal accounting and enterprise risk management, and overseeing the adequacy of SMP’s internal controls, policies and procedures issues regarding cybersecurity, data protection, information security, artificial intelligence and compliance with all applicable laws and regulations concerning privacy.



Compensation and Management Development Committee
Responsible for health and safety, human capital management, the approval and administration of the Company’s compensation and equity plans, the assessment of management’s accomplishment of their goals and objectives, as well as overseeing SMP’s workforce management.



Nominating and Corporate Governance Committee
Assists the Board in discharging its duties, including identifying new Board members, improving policies, conducting annual assessments of Board members and providing oversight of sustainability initiatives, such as the Company’s climate transition strategy.



Strategic Planning Committee
Assists the Board in overseeing SMP’s long-term strategic planning as it relates to growth initiatives and emerging trends, including future technology readiness and the transition to electric and hybrid vehicles.

The following information is based on the composition of our Board of Directors as of December 31, 2024.

								
	James J. Burke	Alejandro C. Capparelli	Pamela Forbes Lieberman	Patrick S. McClymont	Joseph W. McDonnell	Alisa C. Norris	Pamela S. Puryear	Eric P. Sills
	KNOWLEDGE, SKILLS & EXPERIENCE							
Executive Management Experience	●	●	●	●	●	●	●	●
Financial Acumen	●	●	●	●	●	●	●	●
Risk Management	●	●	●	●	●	●	●	●
Automotive Industry	●		●	●				●
Strategic Planning/Oversight	●	●	●	●	●	●	●	●
Mergers & Acquisitions	●		●	●				●
International	●	●	●	●	●	●	●	●
Sustainability/Culture and Engagement		●	●		●	●	●	●
Information Technology/Information Security	●	●	●	●		●		

75%
Independent

50%
Diversity in Gender
or Race/Ethnicity

62
Average Age

8 Yrs
Average Years of
Service



Executive Oversight

To promote responsible corporate behavior, the Board formulated a Sustainability Steering Committee among our senior leadership to identify, assess and manage sustainability-related risks and to advance our corporate social responsibility program. This committee is comprised of the Chief Executive Officer & President, Chief Legal Officer & Secretary, Chief Human Resources Officer, and Senior Vice President of North American Operations.

The composition of the Sustainability Steering Committee ensures that we take a multidisciplinary approach to managing our sustainability-related risks and leverage our expertise in operations, engineering, supply chain, human capital management, finance, legal and other fields to identify, assess, and manage these risks effectively. This also ensures that our emphasis on sustainability permeates the entire culture of the Company.

In 2024, the Sustainability Steering Committee continued to enhance its expertise by involving members of our Company with specialized expertise from different areas of our organization. For example, our Director of Global Sustainability leads our environmental impact team to work closely with the Sustainability Steering Committee and support the Board’s oversight of climate-related matters. In addition, members of the committee periodically meet with leaders of our local facilities to assess progress towards our sustainability-related initiatives.

Ethics and Compliance Policy

SMP's Code of Ethics was developed to outline the values and behaviors by which we expect all directors, officers and employees to adhere in order to ensure the highest level of integrity throughout our organization. Our Board of Directors and executive team oversee SMP's ethics program to ensure the compliance of employees across our facilities. To this end, our leadership team establishes and provides regular training on our Code of Ethics, as well as across a variety of topics, including information security, antidiscrimination, the Foreign Corrupt Practices Act, and our whistleblower procedures. Each year, the Board of Directors reviews our training procedures to determine their overall effectiveness, the level of employee participation, and any improvements that should be made. Employees across our facilities are required to participate and complete our ethics training programs. In 2024, 100% of our salaried U.S. employees were required to undergo ethics, anti-bribery and anticorruption training.



Human Rights

Inherent in our values and our commitment to good corporate citizenship is a respect for human rights and ethical labor practices. As a company with global operations and supply chains worldwide, we are aware of the risks that improper business conduct can have within the communities where we operate. Our Code of Ethics, Vendor Code of Conduct, Labor and Human Rights Policy, Human Trafficking and Modern Slavery Statement articulate our values and affirm our drive to conform to the standards of the Organisation for Economic Co-operation and Development, the United Nations Guidance Principles on Business and Human Rights, and the International Labour Organization's Fundamental Principles and Rights at Work and the Universal Declaration of Human Rights. These policies are designed to ensure our compliance, in all material respects, with all applicable laws, rules and regulations, and the recognition of human rights and ethical labor practices in all aspects of our business. Our Board of Directors and senior leadership across the company are cross-functionally responsible to understand and address potential adverse impacts on human rights and ensure that these policies apply globally and throughout our supply chain, including our suppliers, vendors and other business partners.

In particular, we strive to: protect the rights of minority groups and women; aim to provide

a workplace free from unlawful discrimination and harassment; take measures to protect against forced labor, child labor and human trafficking in any of our facilities worldwide; and comply with laws that afford our employees freedom of association and collective bargaining rights. Our Vendor Code of Conduct sets out our expectation that our business partners as well as their affiliates, employees, officers, directors, agents and representatives, are likewise committed to the highest level of ethical and legal conduct in all aspects of their business.

To achieve our human rights goals, we are prioritizing the development and implementation of a human rights due diligence process to identify, prevent and mitigate potential adverse impacts on human rights within our own company and among other business partners. To this end, we have developed a comprehensive Human Trafficking and Modern Slavery Statement, Labor and Human Rights Policy Statement, and Vendor Code of Conduct, which in relevant part requires that our vendors commit themselves to these principles. To ensure compliance with these policies, we may conduct independent, unannounced audits of our vendors to ensure their compliance. We also ask our suppliers to ensure that no products supplied to SMP are made in whole or part with forced labor or sourced directly or indirectly from suppliers who use forced labor. As is discussed in greater detail in the "Employee Training Initiatives" and "Whistleblower Procedures and Protections" sections, we also rely on trainings and anonymous reporting mechanisms as critical tools to prevent or otherwise rapidly identify and respond to any human rights-related issues.

Over the next several years, we are committed to deepening our engagement with our supply chain, focusing on both new and existing suppliers and customers, to secure additional human rights certifications and enhance our understanding and oversight of their practices. We are in the process of updating our human rights policies to provide more detailed insights into our internal and supply chain practices.





Whistleblower Procedures and Protections

Our Whistleblower Policy establishes an independently run hotline that provides confidential and anonymous communication channels for our employees, customers, suppliers, and any other interested persons to report actions that they perceive to be unlawful, unethical, or in violation of our policies. We proactively communicate the contact information for our anonymous reporting helpline in our various public policies and reports as well as by posting in SMP employee common areas.

Conflict Minerals

SMP recognizes that the sourcing of our materials is an important human rights issue. To address these concerns, we endorsed a policy against the use of conflict minerals and performed a scoping exercise that is designed to identify all of our direct suppliers of products that could potentially contain Conflict Minerals (specifically, columbite-tantalite (coltan), cassiterite, gold, wolframite, tantalum, tin and tungsten) that directly or indirectly finance or benefit armed groups in the Democratic Republic of the Congo or any adjoining country.

You can view all of our corporate governance charters and policies at smpcorp.com under “Our Company --Governance --Charters & Policies.”



Data Privacy and Cyber Security

SMP takes its role as a steward and custodian of data seriously, and we are committed to effectively secure the data of our business, employees, stakeholders and business partners. As part of its oversight duties, the Audit Committee of our Board of Directors works with senior management to ensure the adequacy and effectiveness of our internal controls, policies and procedures regarding cybersecurity, information security and data protection, artificial intelligence, and compliance with applicable laws and regulations concerning data privacy. Our Chief Information Officer, in turn, is charged with overseeing our cybersecurity risk management program and incident response procedures, as well as our policies surrounding new technologies, such as artificial intelligence. On a quarterly basis, our Chief Information Officer briefs the Audit Committee, which is comprised of four directors with information technology and information security experience, on our cybersecurity risks, our strategies for preventing, detecting, responding to and mitigating such risks, including the effectiveness of our incident response procedures, and our information security controls. The Company also has established an incident response team, which directly reports to our Chief Information Officer, to oversee and manage the day-to-day prevention, mitigation,

detection and remediation of cybersecurity risks and incidents affecting our operations pursuant to our incident response procedures. Although we have not experienced a material cybersecurity incident in the past year, we recognize that the techniques and technologies used to carry out cyber-attacks are constantly evolving. To address this concern, our information security teams continuously work to identify areas for remediation and opportunities to improve the security of our information systems, including by evaluating our program against industry standards and best practices, such as the Cybersecurity Framework established by the National Institute of Standards and Technology (NIST) and the CIS Critical Security Controls established by the Center for Internet Security. To this end, our processes and technologies include firewalls, email security software and encryption, endpoint detection and response, access controls, backup and recovery procedures, system patches and updates, vulnerability scanning, penetration testing by third party vendors, incident response procedures, and internal and external audits of our information systems. Additionally, we entered into a cyber-liability insurance policy, which includes malware protection, mobile device security, email security and ransomware prevention.

We recognize that our employees are a key element of our cybersecurity risk management program. As such, all of our employees are required to adhere to our cybersecurity practices, and undertake routine training to raise awareness and reinforce safe practices. Our training program includes bi-annual online training courses, group tabletop exercises, phishing and malicious email simulations, and information security bulletins. We also maintain policies that govern, and provide specific guidance to employees regarding how they may use our information systems.

In alignment with our steadfast commitment to data privacy, we proactively monitor evolving data privacy laws and advancements in data security technologies. This approach enables us to implement cutting-edge methods to safeguard and manage data effectively. Our dynamic adaptation process includes annual updates to our website's Privacy Policy and the incorporation of advanced data privacy modules designed to optimize cookie management and address data privacy inquiries promptly. These enhancements are crafted to reflect the latest developments in applicable domestic and international data privacy laws, ensuring our practices are not only current but also compliant.

About this Report

This report contains information about SMP’s financial and non-financial results which are not presented in accordance with Generally Accepted Accounting Principles (GAAP). For example, environmental metrics (e.g., intensity measures, energy usage, waste generation, water usage, GHG emissions), workforce, community involvement, product quality, and governance metrics are non-financial, non-GAAP measures. This report aligns our disclosures in accordance with the SASB standard and TCFD recommendations.

Forward Looking Statements

This report may contain forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Forward-looking statements in this Report are indicated by words such as “anticipates,” “expects,” “believes,” “intends,” “plans,” “estimates,” “projects,” “strategies” and similar expressions. These statements represent our expectations based on information and assumptions as of the date hereof and are inherently subject to risks and uncertainties. Our actual results could differ materially from those which are anticipated or projected as a result of certain risks and uncertainties, many of which are difficult to predict and generally beyond our control. Such risks and uncertainties include risks noted in reports that we file with the Securities and Exchange Commission, including the Risk Factors identified in our Annual Report on Form 10-K for the year ended December 31, 2024, as well as additional factors we may describe from time to time in other filings with the U.S. Securities and Exchange Commission. Forward-looking statements are made only as of the date of this report, and SMP undertakes no obligation to update or revise the forward- looking statements, whether as a result of new information, future events or otherwise except as required by law. In addition, historical information should not be considered as an indicator of future performance.

Statements regarding our policies, guidelines or goals are aspirational in nature. They are not promised to be delivered nor guaranteed for achievement. Standards of measurement and methods of calculating sustainability data are developing and numbers reported are based on company calculations and estimates.

Unless otherwise indicated, references to “Standard Motor Products”, “the Company”, “we”, “our” and “us” in this report refer to Standard Motor Products, Inc. and its consolidated subsidiaries. The content of this report generally covers subject matter for the 2024 calendar year unless otherwise noted and is limited to operations owned and/or operated by Standard Motor Products.



ANNEX A

Sustainability Accounting Standards Board (SASB)

The following disclosures are intended to align with the SASB’s Sustainability Accounting Standard for the Transportation Sector – Auto Parts.

Accounting Metrics ¹	SASB Code	2024
Energy Management		
Total Energy Consumed (GJ)	TR-AP-130a.1	376,120
Percentage Grid Electricity (%)	TR-AP-130a.1	>99%
Percentage Renewable (%)	TR-AP-130a.1	<1%
Waste Management		
Total amount of waste from manufacturing (MT)	TR-AP-150a.1	10,801
Percentage Hazardous (%)	TR-AP-150a.1	4%
Percentage Recycled (%)	TR-AP-150a.1	85%
Product Safety		
Number of recalls issued	TR-AP-250a.1	0
Total units recalled	TR-AP-250a.1	0
Materials Sourcing		
Description of the management of risks associated with the use of critical materials	TR-AP-440a.1	See our Conflicts Minerals section above.
Materials Efficiency		
Percentage of products sold that are recyclable	TR-AP-440b.1	Approx. 27% of products sold (by revenue) are able to be remanufactured. We estimate the total percentage of products sold that are recyclable to be higher, and we look forward to updating this metric at a later date.
Percentage of input materials from recycled or remanufactured content	TR-AP-440b.2	Approx. 92% of remanufactured products (by weight) are derived from recycled or remanufactured content.
Competitive Behavior		
Total amount of monetary losses as a result of legal proceedings associated with anti-competitive behavior regulations	TR-AP-520a.1	In 2024, there were no allegations of anti-competitive behavior.

1) Data excludes the operations of KADE Trading GmbH and our China-based joint ventures.

ANNEX B

Task Force on Climate-Related Financial Disclosures (TCFD)

The following climate-related disclosures are intended to align with the recommendations of the TCFD.

Governance

Describe the board’s oversight of climate-related risks and opportunities.

Our Board of Directors oversees an enterprise-wide approach to risk management and opportunities and has ultimate oversight of our strategic plans to address climate-related risks and opportunities. The Board has delegated certain climate-related oversight matters to the Nominating and Corporate Governance Committee (“Governance Committee”) and other sustainability and culture and engagement matters to other Committees of the Board.

The Governance Committee oversees the Company’s sustainability strategy, initiatives, policies and practices, as well as the Company’s public disclosures of sustainability-related matters, such as the identification, assessment and management of climate-related risks and opportunities, and related party transactions related to our Directors. The Audit Committee is responsible for overseeing the Company’s enterprise risk management, including issues related to cyber security, data protection, information security and artificial intelligence, as well as any ethical or related party transactions related to our executives. The Compensation and Management Development Committee is responsible

for overseeing the Company’s workforce development, management, and culture and engagement policies and practices. Finally, the Strategic Planning Committee oversees the Company’s response to long-term climate-related issues, such as future technology readiness and the transition to electric and hybrid electric vehicles.

The Company’s management regularly reports to the Board on its strategic short, medium and long-term initiatives and objectives in these areas as well as other sustainability issues. As part of the Board’s oversight function, the Board has approved a closed-loop approach to our climate transition strategy in furtherance of our ambition to be carbon neutral in our Scope 1 and Scope 2 greenhouse gas emissions by 2050.

The Board of Directors meets approximately seven times a year, while the various Committees of the Board typically meets two to four times a year. All members of the Board routinely attend meetings of each Committee of the Board of Directors.

Describe management’s role in assessing and managing climate-related risks and opportunities.

Our Governance Committee has tasked management with

the day-to-day responsibilities of assessing and managing climate-related risks and opportunities. Management has established a Sustainability Steering Committee led by our Chief Executive Officer & President, Chief Legal Officer & Secretary, Chief Human Resources Officer, and Senior Vice President of North American Operations. The Sustainability Steering Committee, along with other members of management in operations, engineering, supply chain, human resources, finance, legal, internal audit, investor relations and other fields, meet periodically to identify, assess and manage climate-related risks and opportunities within their areas of expertise and throughout our business. The Sustainability Steering Committee also provides overall oversight and reporting of sustainability matters to the Board and the respective Committees of the Board depending upon the topic to be addressed.

Management has also formed an environmental impact team, led by our Director of Global Sustainability, and appointed environmental champions at each of our principal facilities, and implemented an environmental scorecard system for our facilities to track our Scope 1 and Scope 2 greenhouse gas emissions, among other metrics. These efforts enable us to monitor and oversee our progress in addressing climate-related issues over time. Lastly, we are continuing to evaluate our Scope 3

greenhouse gas emissions, which cover other indirect emissions not included in Scope 2 that occur in our value chain, including upstream and downstream emissions. We have partnered with a third-party to assist us with the collection of our Scope 3 greenhouse gas emission data and plan to report a strategy to comply with various governmental regulations in the future.

You may read more about our corporate governance, as it relates to our sustainability strategy and activities, including climate-related risks, within the Governance section above.

Strategy

Describe the climate-related risks and opportunities the organization has identified over the short, medium, and long term.

We have identified climate-related risks that may affect our business, strategy and financial planning over the short term (0 – 4 years), medium term (5 – 15 years) and long term (16 – 29 years). We believe that the oversight of the Governance Committee, the Strategic Planning Committee, the Sustainability Steering Committee and our internal reporting channels ensure that we implement reasonable and appropriate measures to mitigate identified climate-related risks.

Physical Risks

Physical risks emanating from climate change, such as increases in the frequency and severity of weather events, including hurricanes, tornadoes, earthquakes, floods, atypical freezing temperatures, power grid failures and

blackouts, and other natural disasters, could disrupt our operations and our employees in the short term. The occurrence of these events could cause physical damage to our plants, machinery, equipment and other tangible assets; disrupt transportation of our raw materials and products; prevent our employees from coming into work; affect our production capacity and the production capacity of our customers and suppliers due to power grid failures and blackouts; and delay their delivery of products to customers, resulting in increased operating costs and capital costs and reduced revenue. Operations located in highly vulnerable areas could also lead to an increase in our insurance premiums.

Longer-term trends, such as shifts in climate patterns, could also affect the demand for our products. In particular, warm summers ordinarily result in an increase in demand for our temperature control products.

Transition Risks

Regulation

Transition risks associated with the transition to a lower-carbon economy, such as regulatory changes impacting vehicle emissions and fuel efficiency requirements, carbon taxes, greenhouse gas emissions tracking, and regulation of greenhouse gas emissions from certain sources, are likely to affect our business, strategy and financial planning over the medium to long term.

Consumer Demand

The impact of technological changes, such as the adoption of new technologies and systems to make internal

combustion engine vehicles more efficient and the shift to electric and hybrid electric vehicle architectures, will depend on the proliferation of these technologies within the car parc. Shifts in consumer preferences, due to public awareness and concern of climate change, for these technologies are also likely to impact the timing and scope of proliferation. Furthermore, as electric and hybrid electric vehicles become more prevalent, the demand for internal combustion engine compatible products may decrease. As we monitor the rapid developments in this area, we may be required to make further adjustments to our business strategy to address the various transition risks posed by climate change.

Describe the impact of climate-related risks and opportunities on the organization’s businesses, strategy, and financial planning.

Responses to Physical Risks

We believe that we have benefited from our efforts to mitigate these climate-related physical risks. Our investments in facility upgrades, changes to operating procedures, plant rationalization programs, and our implementation of other programs in this space have directly improved operating efficiencies, reduced cost, and positioned our facilities and operations to be adequately prepared and resilient to address these physical risks. For example, we have incorporated an assessment of these physical risks into our procedures for evaluating new distribution center locations, and we are establishing a new distribution facility in Shawnee, Kansas to help us mitigate such risks.

Responses to Transition Risks

Regulation

We believe the regulation of vehicle emissions and fuel efficiency has had a favorable impact on our business and our sales of ignition, emission control, fuel and safety related system parts. In particular, our offering of emission control system products, which are designed to reduce emissions and improve fuel economy during vehicle operation, and our alternative energy products, which utilize cleaner burning fuels, are well positioned to benefit in this space. You may read more about these product offerings in this report under the heading “Our Planet - Providing Solutions for a Greener Car Parc”.

Consumer Demand

Although we expect the growth of alternative energy vehicles to be a long-term risk, we are committed to expanding our parts coverage to include a broader product mix in categories such as electrification, including electric vehicles and hybrid electric vehicles, and connectivity to meet the growing needs of our customers. Currently, we estimate that approximately half of our sales are in product categories that are powertrain neutral, or suitable for use in electric, hybrid electric and/or alternative energy vehicles. We also continue to pursue opportunities to develop parts for new technologies and systems designed to improve the efficiency of ICE vehicles and have formed a Product Innovation Team to lead these efforts.

Beginning the fourth quarter of 2024, we reorganized our business into four operating segments - Vehicle Control, Temperature Control, Nissens Automotive and Engineered

Solutions. The Engineered Solutions segment supplies custom-engineered solutions to non-aftermarket vehicle and equipment manufacturers and offers a broad array of conventional and future-oriented technologies, including those that are specific to vehicle electrification as well as those that are powertrain-neutral.

Describe the resilience of the organization’s strategy, taking into consideration different climate-related scenarios.

We are in the process of assessing the resiliency of our strategy to these climate-related risks and opportunities, taking into consideration scenario analysis, such as the potential impact of a transition to a low-carbon economy consistent with a 1.5°C or lower scenario. Our approach to assessing and managing climate-related risks will take into account this scenario analysis, and we look forward to updating you on our progress in future publications of this report.

Risk Management

Describe the organization’s processes for identifying and assessing climate-related risks.

We identify and assess climate-related risks through our enterprise-wide risk management processes. These processes leverage the expertise of our senior leaders across disciplines, including operations, engineering, supply chain, human resources, finance, legal, internal audit, and other fields to identify, assess and manage risk effectively.

Our internal reporting systems also ensure that our senior leadership is apprised of risk and able to respond timely and appropriately.

Describe the organization’s processes for managing climate-related risks.

The Governance Committee of our Board oversees the management of climate-related risks under the purview of its responsibility for sustainability matters. To strengthen oversight and reporting of climate-related risks, the Governance Committee tasked the day-to-day sustainability-related responsibilities to our senior executives and formed a Sustainability Steering Committee comprised of the Chief Executive Officer & President, Chief Legal Officer & Secretary, Chief Human Resources Officer, and Senior Vice President of North American Operations to lead these efforts.

The Sustainability Steering Committee and other senior leaders within each functional area meet with the Office of Chief Executive periodically to review strategy and activities across our business. With respect to climate-related issues, we utilize these meetings to assess our risks and opportunities and refine our strategy and priorities, if necessary, to achieve desired outcomes. Our assessments commonly take into account the following elements, among others:

- The evaluation of existing and emerging laws and regulations, and in particular, regulatory changes impacting electric vehicles, vehicle emissions and fuel efficiency requirements.

- Interviews and surveys of senior leaders within the Company and key external stakeholders to solicit insights and perspectives on climate-related risks and opportunities within their areas of expertise, including both physical risk and transition risk.
- The evaluation of our administrative, manufacturing and distribution operations and our disaster recovery plans to mitigate the impact of climate-related physical risks.
- The evaluation of loss prevention analyses and recommendations prepared by our insurance underwriters with respect to climate-related physical risks.
- The analysis of individual and aggregate risk conditions to evaluate the relative significance of specific climate-related physical and transition risks.
- The implementation of a tiered approach to managing identified climate-related risks based upon our assessment of the likelihood of its occurrence, its potential impact and time horizon.

Describe how processes for identifying, assessing, and managing climate-related risks are integrated into the organization’s overall risk management.

Through the processes described above, we integrate the identification, assessment and management of climate-related risks into our enterprise-wide risk management

processes. Our Board is updated by senior leadership on risks that may affect our business, strategy and financial planning, including those climate-related physical and transition risks described above. Our Sustainability Steering Committee is tasked with day-to-day oversight responsibilities of sustainability matters, and the committee works with senior leaders across our organization to identify, assess and manage these climate-related risks and opportunities. Our senior leaders in each functional area, including operations, engineering, supply chain, human resources, finance, legal, internal audit, and other fields, routinely communicate and coordinate with one another with respect to the execution of our environmental initiatives.

Through these processes, we have identified specific climate-related risks that may affect our business, strategy and financial planning over the short term, medium term and long term, and we have designed internal policies and procedures to manage and mitigate the identified climate-related risks. We believe that our internal reporting channels, and the oversight of our Board of Directors, Governance Committee, Strategic Planning Committee, and Sustainability Steering Committee ensures that we implement reasonable and appropriate measures to mitigate identified climate-related risks.

Metrics and Targets

Disclose the metrics used by the organization to assess climate-related risks and opportunities in line with its strategy and risk management process.

We formed an environmental impact team, led by our Director of Global Sustainability, and appointed an environmental champion at each of our principal facilities, and implemented an environmental scorecard system for our facilities using metrics to measure and manage climate-related risks. The primary metrics that we use measure our Scope 1 and Scope 2 greenhouse gas emissions, our consumption of energy, waste generation and recycling, and our use of water.

We also assess market data to inform our product offering, such as vehicles-in-operation and the proliferation of new technologies and systems within the car parc that make internal combustion engines more efficient or that utilize electric and hybrid electric vehicle architectures.

Disclose Scope 1 and Scope 2 GHG emissions.¹

Scope 1 GHG Emissions (Intensity) (2024): 5 metric tons of carbon dioxide equivalent.

Scope 2 GHG Emissions (Intensity) (2024): 22.5 metric tons of carbon dioxide equivalent.

Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets.

Our ambition is to achieve carbon neutrality in Scope 1 and Scope 2 GHG emissions by 2050, and we have established the following targets to get there:

By 2030, reduce total Scope 1 & Scope 2 GHG emissions by 25% compared to our 2019 baseline year.

By 2040, reduce total Scope 1 & Scope 2 GHG emissions by 67% compared to our 2019 baseline year.

By 2050, achieve carbon neutrality in total Scope 1 & Scope 2 GHG emissions across the company.

Furthermore, we have developed a strategy to collect other indirect emissions not covered in Scope 2 that occur in our value chain, including upstream and downstream emissions, known as Scope 3 GHG emissions. We plan to report a strategy to address Scope 3 GHG reduction targets in the future in compliance with laws and regulations.

1 Data excludes the operations of (i) Nissens for all periods presented, (ii) our unconsolidated China-based joint ventures for all periods presented, (iii) SMH Kade GmbH for all periods prior to 2022, and (iv) Foshan GWO YNG SMP Vehicle Climate Control & Cooling Products Co., Ltd. for all periods prior to August 2023.



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