APPENDIX

THIS APPENDIX CONTAINS: Our GRI content index (p. 4), and our SASB index (p. 2).

Our full 2022 Evironmental, Social and Governance Report can be downloaded from our website



SASB DISCLOSURE

RESOURCE TRANSFORMATION:

CONTAINERS & PACKAGING INDUSTRY

| ΤΟΡΙΟ | CODE | METRIC | UNIT | RESPONSE, REPORT PAGE NUMBER OR GRI INDICATOR |
|------------------------------------|--------------|---|--|---|
| GREENHOUSE GAS EMISSIONS | RT-CP-110a.1 | Gross global Scope 1 emissions, percentage covered under emissions-limiting regulations | Metric tons (t) CO2e, Percentage (%) | Report page 23 |
| | RT-CP-110a.2 | Discussion of long-term and short-term strategy or plan to manage Scope 1 emissions, emissions reduction targets, and an analysis of performan- ce against those targets | N/A | Report page 23, 26 |
| AIR QUALITY | RT-CP-120a.1 | Air emissions of the following pollutants: (1) NOx (excluding N2O), (2) Sox, (3) volatile organic com- pounds (VOCs), (4) particulate matter (PM) | Metric tons (t) | GRI 305-7 |
| ENERGY MANAGEMENT | RT-CP-130a.1 | (1) Total energy consumed | Gigajoules (GJ), Per- centage (%) | GRI 302-1 |
| | RT-CP-130a.1 | (2) Percentage grid electricity | Gigajoules (GJ), Per- centage (%) | GRI 302-1 |
| | RT-CP-130a.1 | (3) Percentage renewable | Gigajoules (GJ), Per- centage (%) | GRI 302-1 |
| | RT-CP-130a.1 | (4) Total self-generated energy | Gigajoules (GJ), Per- centage (%) | GRI 302-1 |
| WATER MANAGEMENT | RT-CP-140a.1 | (1) Total water withdrawn | Thousand cubic me- ters (m³), Percentage (%) | GRI 303-1 |
| | RT-CP-140a.1 | (2) Total water consumed, percentage of each in regions with High or Extremely High Baseline Water Stress | Thousand cubic me- ters (m³), Percentage (%) | [See table below] |
| | RT-CP-140a.2 | Description of water management risks and dis- cussion of strategies and practices to mitigate those risks | N/A | [See explanation below] |
| | RT-CP-140a.3 | Number of incidents of non-compliance asso- ciated with water quality permits, standards, and regulations | Number | GRI 307-1 |
| WASTE MANAGEMENT | RT-CP-150a.1 | Amount of hazardous waste generated, percen- tage recycled | Metric tons (t), Per- centage (%) | GRI 306-2 |
| PRODUCT SAFETY | RT-CP-250a.1 | Number of recalls issued, total units recalled | Number | None |
| | RT-CP-250a.2 | Discussion of process to identify and manage emerging materials and chemicals of concern | N/A | [See explanation below] |
| PRODUCT LIFECYCLE MANAGEMENT | RT-CP-410a.1 | Percentage of raw materials from: (1) recycled content | Percentage (%) by weight | GRI 301-1 |
| MANAGEMENT | RT-CP-410a.1 | (2) Renewable resources | Percentage (%) by weight | GRI 301-1 |
| | RT-CP-410a.1 | (3) Renewable and recycled content | Percentage (%) by weight | GRI 301-1 |
| | RT-CP-410a.3 | Discussion of strategies to reduce the envi- ronmental impact of packaging throughout its lifecycle | N/A | Report page 25 |
| SUPPLY CHAIN MANAGEMENT | RT-CP-430a.1 | Total wood fiber produced, percentage from certified sources | Metric tons (t), Per- centage (%) | Not significant |
| | RT-CP-430a.2 | Total aluminum purchased, percentage from certified sources | Metric tons (t), Per- centage (%) | Not applicable |
| ACTIVITY METRICS | RT-CP-000.A | Amount of production by substrate | Metric tons (t) | GRI 301-1 |
| | RT-CP-000.B | Percentage of production as (1) paper/wood, (2) glass, (3) metal, and (4) plastic | Percentage (%) by revenue | Plastic is our main component at more than 95% of our Tupperware production. Other materials not significant. See also: GRI 301-1 Materials used by weight or volume. Paper/cardboard and polybags are used as packaging and the remaining volume is used for the manufacturing of our products. |
| | RT-CP-000.C | Number of employees | Number | 10,375 |

RT-CP-140A.1

| FACTORY LOCATION | 2021 WATER WITHDRAWAL (M3) | WATER RISK | WATER STRESS |
|------------------|-------------------------------|----------------|----------------|
| BELGIUM | 4,563 | Medium-High | Extremely High |
| INDIA | 9,601 | Extremely High | Extremely High |
| MEXICO | 42,440 | High | Extremely High |
| GREECE | 18,466 | High | Extremely High |
| BRAZIL | 27,874 | High | Medium-High |
| VENEZUELA | 1,408 | High | High |

RT-CP-140A.2

Tupperware recognizes water as a valuable and at-risk natural resource, but we use modest volumes of water in our operations, including at our sites located in areas of high water stress, so we do not consider water to be a significant risk to our business. In our factories around the world, process water is used primarily for cooling and hygiene purposes and is discharged back to source with low to zero levels of contamination. Nonetheless, as part of our overall environmental approach, we have committed to reducing water use by 20% by 2025 across our operations. We plan to do this by ongoing efficiencies such as early leak detection, preventive maintenance, equipment upgrades, water-saving fittings for hygiene, water recycling for cooling and irrigation and other ways of achieving incremental improvements. See GRI 303-3 and GRI 303-4 for performance metrics.

RT-CP-250A.2

Tupperware is fully committed to the health and the safety of our consumers by taking a conservative, sciencebased approach to the development of our products and material to ensure compliance with the most stringent regulations, mostly regarding food contact compliance. We are committed to safety in our operations and to developing products that are safe for our customers and their intended application. As part of this commitment, Tupperware has a long-standing history of implementing both hazard and risk assessment tools in our product development processes and we use a precautionary approach, striving to protect human health and the environment even in the absence of scientific certainty or regulatory requirements. Our centralized regulatory department located in Belgium reviews all products against applicable legislation and our additional internal precautionary rules. As such, 100% of Tupperware materials and products worldwide are assessed by our Regulatory Department for human and environmental hazards through a REACH SVHC screening. In addition, for our food contact products, we use only materials approved and compliant for food contact by governing bodies such as the European Food Safety Authority (EFSA) and the United States Food and Drug administration (FDA) and regularly test our products against applicable protocols with accredited laboratories for both overall migration as well as specific migration as defined in the plastic regulation EU 10/2011. Our Tupperware analytical laboratory is ISO 17025 accredited by the Belgian accreditation body (which falls under the authority of the Belgian Federal Public Service Economy) for performing overall migration in certain food simulants. This ensures the reliability of its results and its independence from any internal influence. As part of our precautionary approach, we perform internal risk assessments on the product formulas. We ban or limit the use of certain chemicals in our formulas. For example, PVC, phthalates and dioxin are banned and we do not allow the presence of substance of very high concern (SVHC) at more than 0.1%. We maintain an ongoing relationship and interaction with leading laboratories, experts and associations, we integrate the SIN list input to help us stay up to date with potential or emerging chemical risks.

GRI Index

| CATEGORY | INDICATOR | TOPIC | RESPONSE OR REPORT PAGE # |
|---------------------------|-----------|---|---|
| ORGANIZATION | 2-1 | Organizational details | Report page 5 |
| & REPORTING PRACTICES | 2-2 | Entities included in the organization's sustainabi- lity reporting | Report page 5 |
| | 2-3 | Reporting period, frequency and contact point | Annual reporting frequency; 2022 report covers activities in calendar year 2021. Contact point: Josh Decktor; Global Head, Environmental, Social Governance & Sustainability JoshDecktor@Tupperware.com |
| | 2-4 | Restatements of information | Environmental data has been restated in some cases for 2018 through 2020 due to additional verification and for the purpose of showing year-over-year progress. Details in data notes before relevant indicators. |
| ACTIVITIES & WORKERS | 2-6 | Activities, value chain and other business rela- tionships | Tupperware 10-K filing, page 1 |
| | 2-7 | Employees | [See table below] |
| | 2-8 | Workers who are not employees | [See table below] |
| STRATEGY, | 2-22 | Statement on sustainable development strategy | Report page 9 |
| POLICIES & PRACTICES | 2-23 | Policy commitments | Report page 37 |
| | 2-24 | Embedding policy commitments | Report page 37 |
| | 2-26 | Mechanisms for seeking advice and raising concerns | Proxy statement, page 12 |
| | 2-27 | Compliance with laws and regulations | Report page 37 |
| | 2-28 | Membership associations | U.S. Chamber Foundation |
| STAKEHOLDER ENGAGEMENT | 2-29 | Approach to stakeholder engagement | [See table below] |
| EMPLOYEES | 2-30 | Collective bargaining agreements | 41% |
| MATERIAL TOPICS | 3-1 | Process to determine material topics | Report page 13 |
| | 3-2 | List of material topics | [See table below] |
| | 3-3 | Management of material topics | [See table below] |
| MATERIALS | 301-1 | Materials used by weight or volume | [See table below] |
| | 301-2 | Recycled input materials used | [See table below] |
| | 301-3 | Reclaimed products and their packaging materials | [See table below] |
| ENERGY | 302-1 | Energy consumption within the organization | [See table below] |
| | 302-2 | Energy consumption outside of the organization | [See table below] |
| | 302-3 | Energy intensity | [See table below] |
| | 302-4 | Reduction of energy consumption | [See table below] |
| WATER & EFFLUENTS | 303-1 | Interactions with water as a shared resource | See our response in our SASB disclosure, RT-CP-140a.2: Description of water management risks. |
| | 303-2 | Management of water discharge-related impacts | See our response in our SASB disclosure, RT-CP-140a.2: Description of water management risks. |
| | 303-3 | Water withdrawal | [See table below] |
| | 303-4 | Water discharge | [See table below] |
| | 303-5 | Water consumption | [See table below] |
| EMISSIONS | 305-1 | Direct (Scope 1) GHG emissions | [See table below] |
| | 305-2 | Energy indirect (Scope 2) GHG emissions | [See table below] |
| | 305-4 | GHG emissions intensity | [See table below] |
| | 305-6 | Emissions of ozone-depleting substances (ODS) | We have transitioned from minimal use of ODS up to and excluding 2018 to zero In 2021, we did not generate emissions from ODS. |
| | 305-7 | Nitrogen oxides (NOx), sulfur oxides (Sox), and other significant air emissions | VOC: 1,686Kg PM: 392Kg NOx: 15,155Kg CO: 438Kg SO2: 8Kg Methane: 2,969Kg |

| WASTE | 306-1 | Waste generation and significant waste-related impacts | The main source of waste generation at Tupperware sites is operational waste from raw materials and packaging materials, chemical waste from our opera- tions (industrial oil) and laboratory facilities and organic waste from our dining facilities. Most of our waste is non-hazardous and readily recycled or reused. Hazardous waste represents approximately 12% of our total waste in 2021 and is generated mainly by the replacement of the oil used in our machines. This oil is recycled for reuse. |
|---|--------|---|---|
| | 306-2 | Management of significant waste-related impacts | We aim to reduce waste at the source and recycle or reuse what we cannot reduce. All our operational staff are trained in waste management and each site has waste targets and a waste management program. Waste streams are defi- ned and maintained at each site for segregation of waste. Discarded products in our production (plastic) are almost entirely recycled back into our production lines. Overall, we have been successful in reducing the total volume of waste generated each year, and in 2021, more than 88% of our total waste was diverted from landfill. |
| | 306-3 | Waste generated | [See table below] |
| | 306-4 | Waste diverted from disposal | [See table below] |
| | 306-5 | Waste directed to disposal | [See table below] |
| SUPPLIER ENVIRONMENTAL ASSESSMENT | 308-1 | New suppliers that were screened using environ- mental criteria | 100% |
| EMPLOYMENT | 401-1 | New employee hires and employee turnover | [See table below] |
| OCCUPATIONAL HEALTH & SAFETY | 403-1 | Occupational health and safety management system | Tupperware operates in compliance with all applicable safety legislation wherever we operate and in addition, we hold ourselves accountable to our own stringent safety system, standards and practices encompassing our Associates, contractors and visitors to our sites. At present, we do not certify our Safety Management System to an external standard, except for one site in Belgium that is certified to ISO 45001. |
| | 403-2 | Hazard identification, risk assessment and incident investigation | We maintain several practices as a routine part of our operations for the identifi- cation of hazards, risk assessment and corrective actions. These include the cap ture of safe/unsafe behavior observations, the establishment of Machine Safety Analysis, Job Safety Analysis, root cause analysis of incidents and establishment of short-term and long-term corrective actions. |
| | 403-3 | Occupational health services | We facilitate access to health services where necessary for our Associates and provide basic health and safety facilities at our sites. In our larger sites, we employ doctors, and in some cases, nurses. For example, in South Africa, we employ a full-time nurse and in Mexico, we employ a full-time doctor. |
| | 403-4 | Worker participation, consultation and communi- cation on occupational health and safety | Each site has several Safety Committees made up of Associates and managers, including the Site Management. All levels, genders, departments and Associates are represented in these Safety Committees. |
| | 403-5 | Worker training on occupational health and safety | We maintain a comprehensive site of suite of safety training programs for our Associates and contractors working at our sites. Safety Coordinators at each site are responsible for the delivery of and participation in safety training. On average training person-hours per ear amount to more than 100,000 hours across the organization. Safety training includes forklift training, safe behavior programs, electricity safety, working at height, LOTO programs and many more. In addition to ongoing programs, we also run a global Safety Week in which all of our ma- nufacturing sites participate in intensive training activities for all Associates and contractors working at our sites. |
| | 403-6 | Promotion of worker health | Report page 31 |
| | 403-7 | Prevention and mitigation of occupational health and safety impacts directly linked by business relationships | Our Supplier Code of Conduct incorporates supplier commitments to protect th health and safety of workers employed by Tupperware suppliers. |
| | 403-8 | Workers covered by an occupational health and safety management system | All Tupperware Associates in supply chain operations around the world are covered by our occupational health and safety standards, policies and programs |
| | 403-9 | Work-related injuries | [See table below] |
| | 403-10 | Work-related ill health | We report zero cases of work-related ill health, and zero fatalities as a result of work-related ill health in our operations globally for the years 2018 through 202 for both Associates and Contractors. We have not identified any specific causes of work-related ill health in our operations. |
| DIVERSITY & EQUAL OPPORTUNITY | 405-1 | Diversity of governance bodies and employees | [See table below] |

| NON- DISCRIMINATION | 406-1 | Incidents of discrimination and corrective actions taken | None |
|-------------------------------|-------|--|--|
| LOCAL COMMUNITIES | 413-1 | Operations with local community engagement, impact, assessments and development programs | Our approach is to engage in community activities at 100% of the locations where we have manufacturing sites. |
| SUPPLIER SOCIAL ASSESSMENT | 414-1 | New suppliers that were screened using social criteria | 100% |
| CUSTOMER HEALTH & SAFETY | 416-2 | Incidents of non-compliance concerning the heal- th and safety impacts of products and services | All our products are evaluated for strict compliance with the applicable regu- latory requirements. When solicited, Tupperware works promptly and closely with the national and local regulatory authorities, customers and consumers to provide all the necessary supporting documents and information to prove their suitability and compliance for their intended use. Our products are designed with consumer safety in mind from the start. Each new product is also going through a Safety review with a committee to assess its suitability. From a health standpoint, a dedicated team ensures that we meet or exceed the local and Tupperware stringent requirements applicable to the product. This process is further described in SASB disclosure RT-CP-250a.2: Managing materials and chemicals of concern. From 2016 to 2021, Tupperware has not been subject to any fines or sanctions for the violation of regulations related to product safety. |
| MARKETING & LABELING | 417-2 | Incidents of non-compliance concerning product and service information and labeling | We are committed to complying with the applicable laws and regulations in every country where we do business and were not subject to fines or sanctions for non-compliance on any matter for the 2021 reporting year. |

2-7 EMPLOYEES

2-8 WORKERS WHO ARE NOT EMPLOYEES

| EMPLOYEES BY REGION AND GENDER | WOMEN | MEN | 2021 TOTAL |
|--------------------------------|-------|-------|------------|
| NORTH AMERICA | 322 | 273 | 595 |
| LATAM | 4,034 | 2,526 | 6,560 |
| APAC | 832 | 821 | 1,653 |
| EMEA | 806 | 761 | 1,567 |
| TOTAL | 5,994 | 4,381 | 10,375 |

| EMPLOYEES BY CONTRACT | WOMEN | MEN | 2021 TOTAL |
|-----------------------|-------|-------|------------|
| FULL TIME | 5,890 | 4,298 | 10,188 |
| PART TIME | 104 | 83 | 187 |
| | | | |
| PERMANENT | 5,272 | 3,708 | 9,492 |
| TEMPORARY* | 418 | 441 | 883 |

*Temporary employees in role at year end.

| EMPLOYEES BY LEVEL | 2021 RESPONSE | PERCENTAGE |
|--------------------|---------------|------------|
| EXECUTIVE | 10 | 0.1% |
| MANAGER | 1,339 | 12.9% |
| OTHER | 9,026 | 86.9% |
| ALL EMPLOYEES | 10,375 | N/A |

2-29 STAKEHOLDER ENGAGEMENT

| KEY GROUPS | EXPECTATIONS | TUPPERWARE RESPONSE |
|--|---|---|
| ASSOCIATES: MORE THAN 10,000 INDIVIDUALS DIRECTLY EMPLOYED BY TUPPERWARE WHO LEAD AND DRIVE THE BUSINESS. | Based on surveys of our Associates in our materiality assessment process, the most important topics for them were safe working practices, wellness and health, and personal development | We continue to invest in our human resources programs and benefits, including occupational health, safety and wellbeing, and extensive training, learning and development programs. |
| SALES FORCE: APPROXIMATELY 3 MILLION INDEPENDENT ENTREPRENEURS WHO SELL AND DISTRIBUTE OUR PRODUCTS. | Members of the Sales Force seek opportunities to develop personally and professionally and gain benefit from their sales efforts. They seek innovative products that provide new solutions for Tupperware customers. | We continue to deliver innovative products responding to Sales Force requests. During 2021, we have strongly supported the Sales Force with new digital tools and training, and tailored programs to help them meet their objectives while beginning to collaborate with retail operations. |
| CONSUMERS: MILLIONS OF CONSUMERS THROUGHOUT THE WORLD WHO USE OUR BRANDS DAILY TO IMPROVE THEIR LIVES. | Our customers expect useful and innovative products that make a difference in their lives as well as help them be efficient and environmentally responsible. | We drive product design with our consumers in mind and make products accessible via a global network of Sales Force members and other sales channels. In 2021, we introduced more innovative and award-winning products, including expanded ECO+ products to help customers lead a more sustainable lifestyle, and we significantly increased our use of sustainable resins and materials. |
| RETAIL CUSTOMERS AND PARTNERS: MANY ORGANIZATIONS AROUND THE WORLD THAT ENGAGE WITH TUPPERWARE TO RESELL AND DISTRIBUTE OUR PRODUCTS. | Retail customers and partners expect Tupperware to maintain a socially responsible and ethical value chain, safe working practices and climate responsibility. | We maintain high standards of social responsibility through our supply chain and aim to meet the needs throughout our retail business. |
| COMMUNITIES: THE LOCAL COMMUNITIES IN WHICH WE DO BUSINESS, WHERE WE HAVE DEEP-ROOTED CONNECTIONS THROUGH THE SALES FORCE AND OUR LOCAL OPERATIONS. | Local communities expect us to support them through local hiring, opportunities for local entrepreneurs through the Sales Force and contribution to charitable programs that support social development. | We continue to support local communities in many ways through charitable donations, volunteering efforts and disaster relief response. |
| SUPPLIERS: MORE THAN 11,000 SUPPLIERS INVOLVED IN OUR GLOBAL SUPPLY CHAIN | Our suppliers around the globe seek to support product innovation, safety and quality, and engage on minimizing waste. They engage with Tupperware to drive a socially responsible and ethical supply chain. | We hold suppliers accountable through our Supplier Code of Conduct and engage with them to meet ethical supply chain standards. |
| INDUSTRY ASSOCIATIONS: ORGANIZATIONS THAT ADDRESS INDUSTRY AND SECTOR ISSUES AND SUPPORT A SHARED INDUSTRY POSITION ON ESG MATTERS | Industry associations expect Tupperware to play a prominent role in driving a circular economy, while advancing innovation and product safety and quality, and reducing waste impacts. | Tupperware is a signatory to the Ellen MacArthur Foundation's New Plastic Economy Global Commitment. |
| NGOS: ORGANIZATIONS THAT ADVANCE SOCIAL AND ENVIRONMENTAL CAUSES | NGO's differ in their expectations depending on their primary interest, and may cover the entire range of economic, social and environmental impacts. | We aim to meet the needs of NGOs in different ways, based on engagement with them in key areas of Tupperware's impact. |
| INVESTORS: INDIVIDUAL AND INSTITUTIONAL INVESTORS THAT ACQUIRE OR MAY CONSIDER ACQUIRING TUPPERWARE STOCK. | Investors expect strong corporate governance, ethical conduct and due attention to critical ESG matters. | We maintain high standards of corporate governance and compliance and are continuing to improve our internal controls and systems. |

3-2 MATERIAL TOPICS

| ΤΟΡΙΟ | DESCRIPTION |
|--|--|
| GREENHOUSE GAS EMISSIONS AND CLIMATE STRATEGY | Includes the greenhouse gas (GHG) emissions associated with operations and throughout value chain, the management of climate risk, and strategies employed to identify and act on opportunities presented by climate change. |
| OPERATIONAL PACKAGING AND WASTE | Hazardous and non-hazardous waste produced, generated, or used in packaging and the degree it is either recovered (recycled) or diverted to landfills for disposal. |
| COMMUNITY ENGAGEMENT | Supporting local causes, community cohesiveness, and impact on local community economics. |
| SAFE WORKING PRACTICES | Physical safety and protection on the job and active measurements, including training, to ensure the safety of associates within direct operations. |
| TALEN ATTRACTION, DEVELOPMENT AND RETENTION | Creating a working environment that both attracts new talent and retains current associates necessary to compete in the future. Develop- ment, training, education enablement, and managing economic opportunity and paths to upward mobility, etc. |
| CULTURE, DIVERSITY, EQUITY AND INCLUSION | Representation of vulnerable and historically under-represented groups across the business; management of recruiting, advancement, and retention of diverse company associates. |
| PRODUCT SAFETY AND QUALITY | Safe and quality products meeting the expectations of consumers and product specifications as marketed. This includes, but is not limi- ted to, food contact safety, safety of our plastic during use, and chemical safety (BPA, phthalates). |
| PRODUCT INNOVATION | Continued innovation of products, including but not limited to materials, design, and application in order to meet current and future consumer demands and in part creating more sustainable and environmentally responsible solutions to support a circular economy. |
| CIRCULAR AND SUSTAINABLE BUSINESS MODEL | The circular economy is the new economic model for sustainable development. In this model, nothing is wasted, everything lasts longer and is shared, reused, repaired or recycled. |
| ETHICS, INTEGRITY AND COMPLIANCE | Ethical corporate culture and approach to business; includes mechanisms for ethics oversight and resources for associates. Corporate culture of compliance, including on topics like antitrust, anticorruption, environmental, health and safety, wellness, labor and employ-ment, licenses and permits. |

301-1 MATERIALS USED BY WEIGHT OR VOLUME

| KEY MATERIAL USED IN PRODUCTION/PACKAGING | UNIT | 2021 RESPONSE |
|---|-------------|---------------|
| POLYPROPYLENE | Metric tons | 39,849 |
| LOW-DENSITY POLYETHYLENE | Metric tons | 10,660 |
| HIGH-DENSITY POLYETHYLENE | Metric tons | 319 |
| POLYCARBONATE | Metric tons | 2,242 |
| POLY BAGS | Metric tons | 1,536 |
| PAPER/CARDBOARD | Metric tons | 21,191 |
| OTHER RESINS | Metric tons | 4,326 |

301-2 RECYCLED INPUT MATERIALS USED

| SUSTAINABLE RESINS USED IN OWNED MANUFACTURING FACILITIES | UNIT | 2021 RESPONSE |
|---|-------------|---------------|
| TOTAL CIRCULAR RESINS PURCHASED | Metric tons | 153 |
| TOTAL RENEWABLE RESINS PURCHASED | Metric tons | 672 |
| TOTAL RECYCLINE RESINS PURCHASED | Metric tons | 673 |
| TOTAL SUSTAINABLE RESINS | Metric tons | 1,497 |
| | | |
| TOTAL AMOUNT OF RESINS PURCHASED | Metric tons | 57,409 |
| PERCENT SUSTAINABLE | Percentage | 2.6% |

301-3 RECLAIMED PRODUCTS AND THEIR PACKAGING MATERIALS

| RECLAIMED PRODUCTS AND PROCESSING | UNIT | 2021 RESPONSE |
|--|------|---------------|
| WEIGHT OF RETURNED PRODUCTS | Kg | 769,766 |
| WEIGHT OF RETURNS DISPOSED (INCINERATION/LANDFILL) | Kg | 38,860 |
| WEIGHT OF PRODUCTS RESOLD OR RECYCLED | Kg | 670,327 |
| WEIGHT OF PRODUCTS REPURPOSED INTERNALLY (RECYCLINE) | Kg | 60,578 |
| PERCENTAGE OF RECLAIMED PRODUCTS REUSED | % | 95% |

302-1 ENERGY CONSUMPTION WITHIN THE ORGANIZATION 302-3 ENERGY INTENSITY

| ENERGY TYPE FOR MANUFACTURING AND OFFICE LOCATIONS | UNIT | 2021 RESPONSE |
|--|---------|---------------|
| NATURAL GAS | MWh | 3,517 |
| DIESEL FUEL | MWh | 429 |
| KEROSENE | MWh | 19 |
| LPG | MWh | 1.4 |
| GASOLINE | MWh | 31 |
| DIESEL FUEL FOR OWNED AND OPERATED VEHICLES | MWh | 12,022 |
| GASOLINE FOR OWNED AND OPERATED VEHICLES | MWh | 732 |
| | | |
| ELECTRICITY PURCHASED FROM GRID | MWh | 125,740 |
| RENEWABLE ENERGY PURCHASED | MWh | 12,723 |
| | | |
| TOTAL SCOPE 1 | MWh | 18,402 |
| TOTAL SCOPE 2 | MWh | 125,740 |
| TOTAL ENERGY CONSUMPTION | MWh | 144,141 |
| ENERGY INTENSITY | MWh/ton | 2.51 |

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| RENEWABLE ENERGY PURCHASED BY TYPE | UNIT | 2021 RESPONSE |
|------------------------------------|------|---------------|
| SOLAR ENERGY | MWh | 1,148 |
| WIND ENERGY | MWh | 1,302 |
| GEOTHERMAL ENERGY | MWh | 11 |
| HYDROELECTRIC POWER | MWh | 10,262 |
| BIOMASS/BIOFUELS | MWh | 0 |

303-3 WATER WITHDRAWAL

| FRESHWATER FROM WATER-STRESSED AREAS | UNIT | 2021 RESPONSE |
|--------------------------------------|------------|---------------|
| SURFACE WATER | Megaliters | 2.78 |
| GROUND WATER | Megaliters | 70.51 |
| SEAWATER | Megaliters | 0 |
| PRODUCED WATER | Megaliters | 0 |
| THIRD-PARTY WATER | Megaliters | 22.46 |
| TOTAL | Megaliters | 95.75 |

| FRESHWATER FROM NON-WATER-STRESSED AREAS | UNIT | 2021 RESPONSE |
|--|------------|---------------|
| SURFACE WATER | Megaliters | 0 |
| GROUND WATER | Megaliters | 16.94 |
| SEAWATER | Megaliters | 0 |
| PRODUCED WATER | Megaliters | 0 |
| THIRD-PARTY WATER | Megaliters | 96.59 |
| TOTAL | Megaliters | 113.52 |

| TOTAL WATER WITHDRAWAL | UNIT | 2021 RESPONSE |
|------------------------|------------|---------------|
| SURFACE WATER | Megaliters | 2.78 |
| GROUND WATER | Megaliters | 87.45 |
| SEAWATER | Megaliters | 0 |
| PRODUCED WATER | Megaliters | 0 |
| THIRD-PARTY WATER | Megaliters | 119.05 |
| TOTAL | Megaliters | 209.27 |

303-4 WATER DISCHARGE

| DISCHARGE BY DESTINATION | UNIT | 2021 RESPONSE |
|--------------------------|------------|---------------|
| SURFACE WATER | Megaliters | 47.02 |
| GROUND WATER | Megaliters | 9.87 |
| SEAWATER | Megaliters | 0 |
| THIRD-PARTY WATER | Megaliters | 99.12 |
| TOTAL | Megaliters | 156 |

| DISCHARGE TO NON-WATER-STRESSED AREAS | UNIT | 2021 RESPONSE |
|---------------------------------------|------------|---------------|
| FRESHWATER | Megaliters | 63.35 |
| NON-FRESHWATER | Megaliters | 25.79 |
| TOTAL | Megaliters | 89.13 |

| DISCHARGE TO WATER-STRESSED AREAS | UNIT | 2021 RESPONSE |
|-----------------------------------|------------|---------------|
| FRESHWATER | Megaliters | 66.87 |
| NON-FRESHWATER | Megaliters | 0 |
| TOTAL | Megaliters | 66.87 |

303-5 WATER CONSUMPTION

| WATER CONSUMPTION FROM ALL AREAS | UNIT | 2021 RESPONSE |
|----------------------------------|------------|---------------|
| WITHDRAWAL | Megaliters | 206.27 |
| DISCHARGE | Megaliters | 156 |
| TOTAL CONSUMPTION | Megaliters | 50.27 |

| WATER CONSUMPTION IN WATER-STRESSED AREAS | UNIT | 2021 RESPONSE |
|---|------------|---------------|
| WITHDRAWAL | Megaliters | 95.75 |
| DISCHARGE | Megaliters | 66.87 |
| TOTAL CONSUMPTION | Megaliters | 28.88 |

305-1 DIRECT (SCOPE 1) GHG EMISSIONS 305-2 ENERGY INDIRECT (SCOPE 2) GHG EMISSIONS 305-4 GHG EMISSIONS INTENSITY

| GHG EMISSIONS BY TYPE | UNIT | 2021 RESPONSE |
|--|----------------------|---------------|
| SCOPE 1 | | |
| NATURAL GAS | Metric Tons CO2e | 751 |
| DIESEL | Tons CO2e | 121 |
| KEROSENE | Metric Tons CO2e | 4 |
| LPG | Metric Tons CO2e | 204 |
| GASOLINE | Metric Tons CO2e | 8 |
| DIESEL FOR OWNED AND OPERATED VEHICLES | Metric Tons CO2e | 3,390 |
| GASOLINE FOR OWNED AND OPERATED VEHICLES | Metric Tons CO2e | 178 |
| SCOPE 2 | | |
| ELECTRICITY PURCHASED FROM GRID | Metric Tons CO2e | 50,467 |
| SCOPE 1 + 2 | | · |
| SCOPE 1 EMISSIONS | Metric Tons CO2e | 4,656 |
| SCOPE 2 EMISSIONS | Metric Tons CO2e | 50,467 |
| TOTAL | Metric Tons CO2e | 55,123 |
| EMISSIONS INTENSITY | Metric Tons CO2e/ton | 0.96 |

306-3 WASTE GENERATED

| NON-HAZARDOUS WASTE BY TYPE | UNIT | 2021 RESPONSE |
|-----------------------------|------|---------------|
| PLASTIC | Tons | 2,874 |
| CARDBOARD/PAPER | Tons | 2,022 |
| STEEL AND METALS | Tons | 144 |
| CHEMICAL | Tons | 0 |
| ORGANIC | Tons | 174 |
| OTHER | Tons | 1,167 |
| TOTAL | Tons | 6,381 |

| HAZARDOUS WASTE BY TYPE | UNIT | 2021 RESPONSE |
|-------------------------|------|---------------|
| PLASTIC | Tons | 12 |
| CARDBOARD/PAPER | Tons | 38 |
| STEEL AND METALS | Tons | 1 |
| CHEMICAL | Tons | 169 |
| ORGANIC | Tons | 1 |
| OTHER | Tons | 628 |
| TOTAL | Tons | 849 |
| TOTAL WASTE | Tons | 7,230 |

306-4 WASTE DIVERTED FROM DISPOSAL

| NON-HAZARDOUS WASTE | UNIT | 2021 RESPONSE |
|---|------|---------------|
| PREPARATION FOR REUSE (INCLUDES COMPOSTING) | Tons | 121,499 |
| RECYCLING (INCLUDING ENERGY RECOVERY) | Tons | 4,220 |
| TOTAL | Tons | 5,719 |

| HAZARDOUS WASTE | UNIT | 2021 RESPONSE |
|---|------|---------------|
| PREPARATION FOR REUSE (INCLUDES COMPOSTING) | Tons | 3 |
| RECYCLING (INCLUDING ENERGY RECOVERY) | Tons | 684 |
| TOTAL | Tons | 688 |

| TOTAL WASTE DIVERTED | UNIT | 2021 RESPONSE |
|---|------|---------------|
| PREPARATION FOR REUSE (INCLUDES COMPOSTING) | Tons | 1,502 |
| RECYCLING (INCLUDING ENERGY RECOVERY) | Tons | 4,905 |
| TOTAL | Tons | 6,407 |

| LOCATION OF WASTE DIVERSION | UNIT | 2021 RESPONSE |
|--------------------------------|------|---------------|
| DIVERTED WASTE TREATED ONSITE | Tons | 1,184 |
| DIVERTED WASTE TREATED OFFSITE | Tons | 5,198 |

306-5 WASTE DIRECTED TO DISPOSAL

| NON-HAZARDOUS WASTE | UNIT | 2021 RESPONSE |
|--|------|---------------|
| INCINERATION (WITH ENERGY RECOVERY) | Tons | 209 |
| INCINERATION (WITHOUT ENERGY RECOVERY) | Tons | 20 |
| LANDFILL | Tons | 152 |
| OTHER DISPOSAL OPERATIONS | Tons | 316 |
| TOTAL | Tons | 696 |

| HAZARDOUS WASTE | UNIT | 2021 RESPONSE |
|---|------|---------------|
| PREPARATION FOR REUSE (INCLUDES COMPOSTING) | Tons | 143 |
| RECYCLING (INCLUDING ENERGY RECOVERY) | Tons | 12 |
| LANDFILL | Tons | 0 |
| OTHER DISPOSAL OPERATIONS | Tons | 5 |
| TOTAL | Tons | 160 |

| TOTAL WASTE DIRECTED TO DISPOSAL | UNIT | 2021 RESPONSE |
|---|------|---------------|
| PREPARATION FOR REUSE (INCLUDES COMPOSTING) | Tons | 352 |
| RECYCLING (INCLUDING ENERGY RECOVERY) | Tons | 32 |
| LANDFILL | Tons | 152 |
| OTHER DISPOSAL OPERATIONS | Tons | 321 |
| TOTAL | Tons | 856 |

| LOCATION OF WASTE DIVERSION | UNIT | 2021 RESPONSE |
|--------------------------------|------|---------------|
| DIVERTED WASTE TREATED ONSITE | Tons | 694 |
| DIVERTED WASTE TREATED OFFSITE | Tons | 160 |

401-1 NEW HIRES AND TURNOVER

| EMPLOYEE NEW HIRES AND TURNOVER | WOMEN | MEN | 2021 TOTAL |
|---------------------------------|-------|-----|------------|
| NEW HIRES < AGE 30 | 556 | 368 | 924 |
| NEW HIRES AGE 30-50 | 1,140 | 457 | 1,597 |
| NEW HIRES > AGE 50 | 219 | 67 | 286 |
| ALL NEW HIRES | 1,915 | 892 | 2,807 |
| LEAVERS < AGE 30 | 542 | 326 | 868 |
| LEAVERS AGE 30-50 | 1,420 | 561 | 1,981 |
| LEAVERS > AGE 50 | 349 | 90 | 439 |
| ALL LEAVERS | 2,311 | 977 | 3,288 |

| EMPLOYEE NEW HIRE AND TURNOVER RATES | WOMEN | MEN | 2021 TOTAL |
|--------------------------------------|-------|-----|------------|
| NEW HIRES < AGE 30 | 5% | 4% | 9% |
| NEW HIRES AGE 30-50 | 11% | 4% | 15% |
| NEW HIRES > AGE 50 | 2% | 1% | 3% |
| ALL NEW HIRES | 18% | 9% | 27% |
| LEAVERS < AGE 30 | 5% | 3% | 8% |
| LEAVERS AGE 30-50 | 3% | 1% | 4% |
| LEAVERS > AGE 50 | 3% | 1% | 4% |
| ALL LEAVERS | 12% | 5% | 17% |

| NEW HIRES BY REGION | 2021 RATE | |
|-----------------------|-----------|--|
| NORTH AMERICA | 2% | |
| LATAM | 22% | |
| APAC | 2% | |
| EMEA | 1% | |
| OVERALL NEW HIRE RATE | 27% | |

403-9 WORK-RELATED INJURIES

| GLOBAL SAFETY PERFORMANCE SUMMARY | ASSOCIATES | CONTRACTORS | TOTAL |
|-----------------------------------|------------|-------------|-------|
| HOURS WORKED IN MILLIONS | I | | |
| AMERICAS | 4.67 | 1.21 | 5.88 |
| EMEA | 1.59 | 0.49 | 2.08 |
| APAC | 1.10 | 0.29 | 1.39 |
| TOTAL | 7.36 | 2.00 | 9.35 |
| INJURY RATE (TIR) | | | |
| AMERICAS | 7.32 | 14.84 | 8.87 |
| EMEA | 2.89 | 1.62 | 2.59 |
| APAC | 3.46 | 0.69 | 2.88 |
| TOTAL | 5.79 | 9.52 | 6.59 |
| RECORDABLE INJURY RATE (TRIR) | | | |
| AMERICAS | 0.26 | 0.66 | 0.34 |
| EMEA | 0.13 | 0.00 | 0.10 |
| APAC | 0.00 | 0.00 | 0.00 |
| TOTAL | 0.19 | 0.40 | 0.24 |
| LOST DAY RATE DUE TO INJURY (LDR) | | | · |
| AMERICAS | 10.71 | 17.31 | 12.07 |
| EMEA | 14.22 | 0.00 | 10.85 |
| APAC | 20.57 | 0.00 | 16.30 |
| TOTAL | 12.94 | 10.52 | 12.42 |
| FATALITY RATE | | | |
| AMERICAS | 0.00 | 0.00 | 0.00 |
| EMEA | 0.00 | 0.00 | 0.00 |
| APAC | 0.00 | 0.00 | 0.00 |
| TOTAL | 0.00 | 0.00 | 0.00 |

405-1 DIVERSITY OF GOVERNANCE BODIES AND EMPLOYEES

| DIVERSITY RATES | EXECUTIVES | MANAGERS | NON-MANAGERS | ALL EMPLOYEES |
|-------------------------|------------|----------|--------------|---------------|
| WOMEN < AGE 30 | 0.0% | 0.1% | 6% | 7% |
| WOMEN AGE 30-50 | 0.1% | 4.4% | 30% | 35% |
| WOMEN > AGE 50 | 0.0% | 1.5% | 10% | 11% |
| ALL WOMEN | 0.2% | 6.1% | 47% | 53% |
| MEN < AGE 30 | 0.0% | 0.3% | 17% | 17% |
| MEN AGE 30-50 | 0.1% | 2.7% | 21% | 24% |
| MEN > AGE 50 | 0.1% | 1.0% | 6% | 7% |
| ALL MEN | 0.2% | 3.9% | 43% | 47% |
| ALL EMPLOYEES < AGE 30 | 0% | 0% | 23% | 23% |
| ALL EMPLOYEES AGE 30-50 | 0% | 7% | 51% | 59% |
| ALL EMPLOYEES > AGE 50 | 0% | 3% | 15% | 18% |

| BOARD OF DIRECTORS | WOMEN | MEN | ALL |
|--------------------|-------|-----|-----|
| < AGE 30 | 0% | 0% | 0% |
| AGE 30-50 | 0% | 10% | 10% |
| > AGE 50 | 45% | 45% | 90% |