Appendix with sustainability data and GRI Index

2022



About the Sustainability Report

This sustainability appendix (GRI appendix) complements Peab's Sustainability Report 2022 which is integrated into the Annual Report. The Sustainability Report follows the financial year and comprises the period January 1 to December 31. This is Peab's twelfth Sustainability Report and it is prepared with reference to the GRI Standards 2021. Because GRI's Universal standards were updated in 2021 certain aspects of this report have been clarified, primarily related to the governance of Peab's sustainability efforts, the approach to and work with our suppliers.

The Sustainability Report is published annually and this year's Sustainability Report was published on April 3, 2023.

The Sustainability Report has not been reviewed by an external third party. However, in 2021 we engaged a third party to do a pre-assurance of our sustainability processes and reporting procedures with the intention of having an independent external party conduct a limited assurance of Peab's sustainability reporting as of the financial year 2024, according to the EU Corporate Sustainability Reporting Directive (CSRD). We also engaged a third party to do a gap analysis between GRI's updated Universal standards and Peab's GRI reporting in 2021.

The Sustainability Report includes the statutory sustainability report according to the Annual Report Act chapter 6 paragraph 11.

Scope and changes in the report

The report comprises the Group's operations in Sweden, Norway, Finland and Denmark and all the companies over which Peab has operational control. This implies that the Sustainability Report comprises the same companies as the Annual Report with the exception of the companies acquired during the year. The acquired companies are the civil engineering company Arne Olav Lund A/S (AOL) based in Larvik in Norway (90.4 percent of the shares) and Asfaltti- System Oy, a company in Kouvola in Finland (100 percent of the shares) that manufactures components and provides maintenance to the asphalt and concrete industries. The effect of these companies is, nonetheless, marginal in relationship to Peab's entire business and its effect on social, environmental and economic aspects. No material changes in the organization or value chain have occurred during the year.

Based on the materiality analysis, the report focuses on the issues that reflect the areas where our operations has the most significant impact from a sustainable perspective. We revised our material sustainability aspects when we adopted the new business plan for 2021-2023. Peab's reporting is based on four strategic target areas that comprise a total of nine targets. Six of them relate to sustainability and are included in the total of 8 (8) material sustainability aspects Peab has identified in our operations. Read more here. Compared to 2021, no changes have been made concerning our environmental aspects.

Peab works continuously to improve processes and data quality for reporting. In cases where boundaries and/or accounting principles have changed in one of the specific disclosures for one of the reported years, it will be noted in the text or table directly connected to the given information.

More information about Peab can be found at www.peab.com.

For information about Peab's sustainability work please contact:

Juha Hartomaa, IR, juha.hartomaa@peab.se.

Peab's sustainability efforts

Working sustainably is a strategic matter for Peab that should be completely integrated into our operations. Each and every employee should, in their role work to promote sustainability based on our core values, business concept, mission, strategic targets and Code of Conduct. For Peab, sustainability entails running a business that both takes a long-term responsibility for our impact throughout the value chain and works for the good of society.

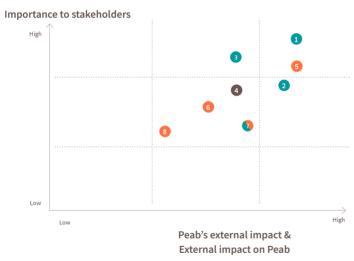
We operate over a broad spectrum of community building which naturally has both positive and negative effects on the world around us. The frequency of injuries in the construction and civil engineering industry is high and our employees are exposed to risks on construction sites that can lead to accidents. Traditionally, the industry is also traditionally male dominated, which entails a lack of gender equality and diversity. Furthermore, our decentralized and complex value chains create risks for ethical violations and corruption. Although the risk is tempered by the fact that our operations and nearly all our employees are in the Nordic region. We have a responsibility to ensure that our suppliers apply good ethics and care about the environment and human rights. Our operations impact the environment and climate in various ways. For example, materials we use, such as concrete and steel, generate greenhouse gas emissions and at the same time, we also need to phase out other components that are hazardous to the environment and to health. As we use the earth's finite resources, we have to increase our efforts related to circularity and resource efficiency, as well as caring about the impact we have on nature and fostering biodiversity. We put similar demands on our suppliers and their suppliers as we do on ourselves, and we have a continuous dialogue with our customers to help them in achieving their environmental and climate targets. Collaboration is a prerequisite for positive change.

Our business contributes to several positive aspects. Besides building local communities including for example homes, schools, retirement homes and hospitals, bridges, roads and railroads, we provide our employees with secure jobs and meaningful careers with development opportunities. We particularly work for the development and education of young people and contribute to local development in general. As a major local actor and employer in the Nordic region, we need to understand through cooperation and dialogue the challenges society is facing and in particular the needs in our local communities. By comprehending this we can reduce the negative impact of our operations and increase its benefit. We want to take responsibility, regardless of whether it is by contributing to a more climate-adapted use of material, fair competition or safe and inclusive workplaces. As one of the largest Nordic community builders, we have decided to be the Best workplace and Leader in social responsibility in our industry. It is a commitment that comes with obligations.

We identify our material sustainability aspects within the framework of our four strategic targets, and in particular the two mentioned above: Best workplace and Leader in social responsibility. The targets also comprise our external and internal targets.

Our sustainability priorities:

- Work environment and safety culture
- Equality, diversity and equal treatment
- Climate impact
- Resource consumption
- Environmentally and health hazardous products
- Quality ensured supplier chain
- Ethics and anti-corruption
- Education and development for the young



Sustainable aspects

- 1. Climate impact
- 2. Resource consumption
- 3. Environmentally and health hazardous products
- 4. Ethics and anti-corruption
- 5. Work environment and safety culture
- 6. Equality, diversity and equal treatment
- 7. Quality ensured supplier chain
- 8. Education and development for the young

ESG

E=environment, S=social, G=governance



Customer Satisfaction Index

CSI stands for Customer Satisfaction Index and measures how satisfied Peab's customers are

(CSI)

OUTCOME 2022: 80

Operating margin The target is measured according to segment reporting.

TARGET: >6%

OUTCOME 2022: 4.3%

Carbon dioxide intensity Climate target for our own production The target refers to lower emissions of greenhouse gases Scope 1+2 (ton CO₂e/MSEK).

TARGET 2030: -60%

OUTCOME 2022: -43%

Serious accidents

The target is measured as zero fatal accidents and a contracting trend, rolling 12 months. Serious accidents are defined according to classification 4.

OUTCOME 2022: 49

Net debt/equity ratio Net debt in relation to equity. The target is measured according to segment reporting.

TARGET: 0.3-0.7

OUTCOME 2022: 0.5

Carbon dioxide intensity Climate target for input goods and purchased services The target refers to lower emissions of greenhouse gases Scope 3 (ton CO₂e/MSEK).

TARGET 2030: -50%

OUTCOME 2022: -2%

eNPS

eNPS stands for employee Net Promoter Score and measures employee engagement.

OUTCOME 2022: 29

Dividends

The target is to surpass 50 percent of profit for the year. Measured according to segment reporting.

TARGET: >50%

OUTCOME 2022: 56%¹⁾

Equal opportunity

The target is measured as: percentage of recruited women in production among skilled workers (SW, production and processing) and white-collar workers (WCW, production management and production support) > percentage of women who have graduated with, for us, relevant degrees on the education markets.

TARGET: >5% (SW) >30.0% (WCW)

OUTCOME 2022: 7.9% (SW) 45.3% (WCW)

¹⁾ Based on the number of outstanding shares.

Key principles for governing Peab's sustainability efforts

Peab governs our sustainability work and the impact of our material aspects by identifying, assessing and managing risks and opportunities, working with continual improvements and identified key activities and projects as well as measuring progress through overarching targets for the Group along with specific business area and subsidiary targets within our sustainable priorities. In addition, governance takes place through regulations and management systems, and as far as possible at the local level. In order to further strengthen our local engagement, we clarified the integrated responsibility for our sustainability efforts in our four business areas in 2021.

The Board of Directors has given Peab's executive management the responsibility for governing and monitoring the integration of sustainability into its operations including the work with the impact of our material aspects. Peab's four business area managers, who all report to the CEO, are responsible together with the COO, CSO and CCO for ensuring that sustainability is an integrated part of operations. They have a Sustainability Council with expertise in sustainability as well as a large number of specialists to aid them, in both central support functions and in the business areas. The executive management reviews the sustainability work at each executive management meeting where they review particular sustainabilityrelated events as well as immerse into a specific sustainability theme at each meeting. Governance is based on the four strategic targets and the external and internal targets subsumed under them. Some of the targets are reviewed by both executive management and the Board quarterly, while others are reviewed once or twice a year. Examples of guarterly targets are the work environment and safety while Peab's climate target is an example of a target that is reviewed annually. Reviewing targets and their outcome gives the executive management the opportunity to apply measures when needed that are monitored afterwards.

The regulations and management systems Peab apply for governance purposes comply with comply with international conventions and national laws. Our fundamental, internal steering document, Peab's Code of Conduct, is based on the UN Global Compact principles that include the precautionary principle, internationally recognised human rights and the ILO Core Conventions. The Code of Conduct is reviewed and updated annually. Peab signed Global Compact 2012. In accordance with the decision by Peab's President and CEO the company will continue to comply with the Global Compact. In addition, through the Code of Conduct, Peab respects the rights presented in OECD's Guidelines for Multinational Enterprises and UN's Guiding Principles on Business and Human Rights (UNGP) that include the principles and rights in the eight core conventions in ILO's declaration on fundamental principles and rights at work and the international regulations for human rights. We have also included these in our Suppliers Code of Conduct, which we have as of 2023.

Communicating our Code of Conduct and Suppliers Code of Conduct is vital to ensure that all employees, suppliers and business partners understand and comply with Peab's standards for human rights, diversity and inclusion as well as the environment, that our employees comply with all other policies, guidelines and regulations. The codes are available on Peab's intranet and external websites, and are included in contracts. We have decided that our employees must annually confirm that they comply with our Code of Conduct. In order to strengthen awareness concerning competition laws and anti-corruption we will hold tailormade courses for employees that are particularly exposed. It is available in several languages to ensure that all employees understand what is expected of them.

Peab's Board of Directors has ultimate responsibility for ensuring that the Code of Conduct is followed and communicated but executive management and supervisors on all levels have a responsibility to ensure that the requirements in the Code of Conduct including the associated guidelines and regulations are applied.

| Summary of the governing documents | | | | | | |
|---|--|--|--|--|--|--|
| Code of Conduct | The Code of Conduct is the most important governing document for our employees and it stipulates how we operate in an ethical and sustainable manner. Further study, explanation or guidance are recommended for some sections of the code. Peab should conduct a responsible and ethical business throughout our value chain, in particular where the risk for violations is greatest. The Code of Conduct is communicated annually to all employees. | | | | | |
| Suppliers Code of Conduct * *As of 2023. | The Suppliers Code of Conduct is intended to ensure that Peab's suppliers contribute to respect for human rights and the environment in their own operations. Suppliers should have processes in place to manage actual and potential violations of human rights and the environment. Peab expects suppliers to follow the code and communicate its requirements to their suppliers. | | | | | |
| Environmental Policy | The Environmental Policy refers to our environmental efforts as an obvious part of responsible community building and an integrated part of Peab's daily operations. We work from a long-term perspective to prevent negative environmental footprint, reduce climate impact, resource consumption and negative impact on people and the environment. Through development efforts, improved working methods, and our business offerings, Peab strives to represent responsible business practices and to impact others outside the company to improve their environmental performance. | | | | | |
| Quality Policy | The Quality Policy states that our deliveries to customers should maintain high quality and provide good references for future business opportunities. We work preventatively and long-term with quality as an integrated part of our daily operations. | | | | | |
| Information Security Policy | The Information Security Policy helps to create a safety culture at Peab, increase awareness about information security and create prerequisites for efficient management of information and risks. | | | | | |
| Work Environment Policy | The Work Environment Policy provides a practical description of the company's rule of conduct, focus areas and targets regarding the work environment. | | | | | |

Governing documents

International conventions that are the basis of the governing documents

| Code of Conduct | UN Global Compact including its ten principles in the areas of human rights, labor rights, the environment and fighting corruption, and its underlying conventions and declarations, UN declaration of human rights, UN Sustainable Development Goals, ILO's core conventions on rights at work, OECD's Guidelines for Multinational Enterprises, UN's Guiding Principles on Business and Human Rights (UNGP), The general principles of the International Code of Human Rights and the OECD Anti-Bribery Convention and its recommendations. |
|--|--|
| Suppliers Code of Conduct* *As of 2023. | UN Sustainable Development Goals and its ten principles in the areas of human rights, labor rights, the environment and fighting corruption, and its underlying conventions and declarations, UN declaration of human rights, UN global goals for sustainable development, ILO's core conventions on rights at work, OECD's Guidelines for Multinational Enterprises, UN's Guiding Principles on Business and Human Rights (UNGP), The general principles of the International Code of Human Rights and the OECD Anti-Bribery Convention and its recommendations. |
| Environmental Policy | - |
| Quality Policy | - |
| Information Security Policy | - |
| Work Environment Policy | - |
| | |

| Precautionary principle requirement | | | | | | |
|---|---|--|--|--|--|--|
| Code of Conduct | Yes, obligatory to minimize or eliminate the risk of serious or irrevocable damage to the environment or human health. | | | | | |
| Suppliers Code of Conduct * *As of 2023. | Yes, obligatory to minimize or eliminate the risk of serious or irrevocable damage to the environment or human health. | | | | | |
| Environmental Policy | The target of our environmental efforts is to achieve climate neutrality, increase resource efficiency and phase out environmental and health hazardous products. Our environmental work is long-term and based on the precautionary principle. | | | | | |
| Quality Policy | We work preventatively and long-term with quality as an integrated part of our daily operations. | | | | | |
| Information Security Policy | - | | | | | |
| Work Environment Policy | - | | | | | |

| Human rights com | Human rights comprised by the governing document | | | | | |
|---|---|--|--|--|--|--|
| Code of Conduct | We prioritize a safe and healthy work environment We stand for equal treatment and diversity We do not accept child labor We do not accept forced labor or debt bondage We support the right to organize We support fair employment conditions We do not accept any form of corruption. | | | | | |
| Suppliers Code of Conduct * *As of 2023. | We prioritize a safe and healthy work environment We stand for equal treatment and diversity We do not accept child labor We do not accept forced labor or debt bondage We support the right to organize We support fair employment conditions | | | | | |
| Environmental Policy | Certain aspects of our environmental work are relevant to human rights, for example the right to health and a healthy environment. | | | | | |
| Quality Policy | - | | | | | |
| Information Security Policy | Secure and safe information management for all stakeholders, including employees, customers and suppliers. | | | | | |
| Work Environment Policy | The right to a safe and healthy work environment, to work in safe conditions and not be exposed to illness or accidents at workplaces. The policy also emphasizes the importance of working together with co-workers, trade unions and other stakeholders to promote a good safety culture and social interaction in order to prevent sickness and accidents. | | | | | |

Affected stakeholders

| Code of Conduct | Employees | | |
|---|-------------------------|--|--|
| Suppliers Code of Conduct * *As of 2023. | Suppliers | | |
| Environmental Policy | Employees and suppliers | | |
| Quality Policy | Employees and suppliers | | |
| Information Security Policy | Employees and suppliers | | |
| Work Environment Policy | Employees and suppliers | | |

Responsible for approval of governing document

| Code of Conduct | Board of Directors |
|---|--------------------|
| Suppliers Code of Conduct * *As of 2023. | Board of Directors |
| Environmental Policy | Board of Directors |
| Quality Policy | Board of Directors |
| Information Security Policy | Board of Directors |
| Work Environment Policy | Board of Directors |

Leader in social responsibility

As the Nordic Community Builder with an extensive local presence, we have a responsibility for our communities. This responsibility begins with our role as employers and business partners and stretches all the way through our production chain and out into the surrounding neighborhood. This responsibility also includes the environment and climate. We impact all these areas and what we do matters.

This is how we govern:

Peab's Code of Conduct applies to our employees and since 2023 we have a Suppliers Code of Conduct directed to our suppliers, subcontractors and other partners. The codes set clear requirements on compliance and respect in a number of areas like child labor, forced labor and the right to organize, climate responsibility, non-discrimination and anti-corruption. The Suppliers Code of Conduct contains specific requirements of suppliers concerning due diligence in the value chain, particularly regarding respect for human rights and the environment.

The strategic work linked to our material aspects in the target Leader in social responsibility is conducted on both Group and business area levels, together with the relevant expertise on every level of our organization responsible for making strategy into reality. Our priorities are the same in all the four countries we operate in, albeit with consideration to national legal differences. Peab's managers always have the full responsibility and are, in turn, supported by specialists. In addition, we are certified according to a number of ISO standards.

The Board of Directors and executive management annually review the target for equal opportunity recruitment and the target of reducing carbon dioxide intensity in our own operations – Scope 1 and 2 – by at least 60 percent (baseline 2015) and for input goods and purchased services – Scope 3 – by half (baseline 2015) by 2030.

Equality, diversity and equal treatment

The construction and civil engineering industry, including Peab, plays a major role in taking advantage of all the competence society has to offer. In particular with respect to gender equal workplaces. The major inequality is in professions close to production. Promoting diversity at our workplaces is equally important, that we see and utilize everyone's competence regardless of their background or identity. We are convinced that equality, diversity and equal treatment are key to success in both our business and in society as a whole. As one of the largest community builders in the Nordic region, we want to lead the way in the industry to increase equality, diversity and inclusion. Two key factors are continuous education and cooperation with society in general.

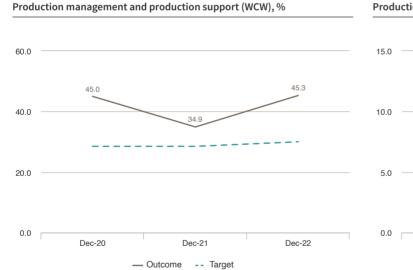
One of our nine external targets concerns equal opportunity recruitment. We have a Diversity & Inclusion Manager whose mission is to work strategically for increase equality, diversity and inclusion in the Peab Group. The function operates in the COO organization which is responsible for these issues. As these issues are relevant for our entire industry, we work to raise these issues in various industry contexts, and when meeting policy-markers and media.

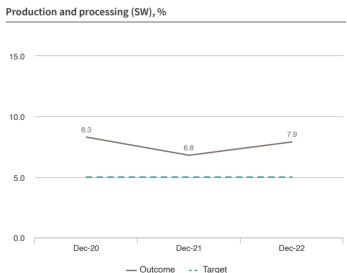
The Code of Conduct together with the associated Work Environment Policy and our equal treatment plan cover Nordic work environment and anti-discrimination legislation.

Peab's own disclosures

Equal opportunity recruitment

Target: Percent of women recruited > education market (reported annually)





Quality ensured supply chain

The production chain in the construction and civil engineering industry is complex and consists of many different actors. When it comes to the supply chain specifically, the foundation of a sustainable business is a supply chain where business ethics, human rights and the environment are fostered and respected.

The matter of our suppliers is central to us and is included in several of our prioritized sustainability aspects. At Peab we managed around 40,000 suppliers in 2022. Around 1,500 suppliers make up 80 percent of the Group's total purchase volume, of which 60 are internal suppliers. In other words, we are major buyers in the Nordic region which means we have a good platform for promoting secure and sustainable procurement along with supplier collaboration.

This requires good governance from the highest level in the organization to individual workplaces as well as clear requirements and monitoring processes in every part of the production chain. This requires procedures for assessing, preventing and managing risks along with collaboration and transparency. Peab's Code of Conduct forms the basis of this and during the year we developed a code of conduct specifically for suppliers that explicitly defines our expectations of our partners.

How we govern:

Respect for human rights is essential in every aspect of Peab's operations and throughout the entire value chain. This commitment is explicitly expressed in our Code of Conduct. The risk of violating human rights exists in all our areas of operation, internally as well as externally. These risks are particularly prominent in the various parts of the supply chain, which is why we, as of 2023, have a Suppliers Code of Conduct. We perform risk assessments and rectifying deficiencies in our own operations, and we conduct quality checks of our supply chain to reduce the risk of disrespect for human rights.

Peab's executive management is responsible for purchasing governance. The central steering document is our Code of Conduct as of 2023 we have a Suppliers Code of Conduct.

The Group's Head of Procurement has ultimate responsibility for purchasing at Peab. The Group's regulations and processes are clearly communicated throughout our operations. An important part is the fundamental requirements set out in Peab's written agreements, such as a signing and complying with the Suppliers Code of Conduct (previously the Code of Conduct). The Group's purchasing function is responsible for monitoring, quality reveiw and developing Peab's supplier collaboration. For example, our supplier base is checked on a daily basis, primarily on financial parameters, and regular controls are made related to the Code of Conduct. Peab has identified a number of risk categories with a heightened risk for deficiencies regarding human rights, working conditions, environment and business ethics.

Ethics and anti-corruption

As community builders, we have a significant responsibility to work with ethics and counteract corruption. We have zero tolerance for all forms of corruption. This is a challenge in an industry of generally decentralized operations and complex value chains since these factors may increase the risk for ethical violations and corruption. Our shareholders, customers, employees and other stakeholders must be able to trust that our operations rest on an ethical approach, internal processes and regulations, as well as national legislation, and Peab does not compromise on these.

How we govern:

Peab's executive management is responsible for governing the work related to ethics and anti-corruption as well as governance related to purchasing. The central steering document is our Code of Conduct. The Group's Ethical Council is vital to managing and monitoring our work with ethics and anti-corruption, which is also supplemented by our whistleblower function.

The Ethical Council, which consists of the company lawyer, head of security and HR managers from all the business areas, meet once a month for a total of eleven times a year. The action plan against corruption that Peab works with is developed through the risk analyses that the Ethical Council regularly performs and includes a comprehensive, target group-oriented training in ethics and anti-corruption to ensure that all our employees have sufficient knowledge to act properly in any given situation. Group function Corporate governance and regulation compliance, under the leadership of the company lawyer, works with managing various cases of violations, training in ethics and anti-corruption, risk analyses and measures to counteract corruption as well as matters regarding governance and compliance. The compliance matter is not restricted to only laws and ordinances but, it also includes our Code of Conduct, established working methods and other steering documents within the Group.

At Peab, there are several way to whistleblow, complain or express opinions. We encourage employees, suppliers, trade unions and others to report any forms of misconduct or unethical behavior in the Group. General complaints from employees are reported to their closest supervisor. If this is not appropriate the employee is encouraged to report to their supervisor's boss, the HR function, the Ethical Council or the legal function in Corporate governance and regulation compliance. We also have a whistleblowing function that employees and external parties can use.

Handling complaints and whistleblowing at Peab

Peab's whistleblower system is used in the event of suspicions concerning corruption, environment breaches, fraud, victimization, mobbing, discrimination and health and safety standard violations. Anyone can make a report. Peab Group companies in Sweden with more than 250 employees have specific whistleblower contacts personnel can report to directly. Personnel in companies with fewer employees are encouraged report directly to Peab's council for whistleblowing, which is a central function under the Ethics Council in Peab. In 2023 we will appoint whistleblower contacts in every company with over 50 employees.

Employees can also report via Peab's channel for whistleblowing on the intranet, externally at peab.se and on other Group company websites. The report is handled confidentially by internally independent staff at Peab. The channel for whistleblowing is available in local languages and guarantees the anonymity of the reporter. Reports can also be made orally or via letter or email. A response is given quickly and always within seven days.

External reporting

If someone outside of Peab identifies any wrongdoing in the company we want them to report it at once, if possible to their closest contact at Peab or directly to the site manager of the project the person is at.

Peab also wants our suppliers to proactively communicate to their employees how to sound the alarm if they suspect something that violates our Code of Conduct or the law, via Peab's channel for whistleblowing. People outside of Peab's organization can report in the same channels and have their reports handled in the same way as Peab's employees.

Fundamental prerequisites concerning reporting: 1. No reprisals

Anyone reporting suspected wrongdoing should feel safe in the knowledge that they will not suffer any negative consequences. Peab does not tolerate any form of reprisals aimed at an employee or anyone else reporting suspected wrongdoing.

2. Ethical Council

The Ethical Council in Peab supports, strengthens and develops how Peab relates to and applies ethical matters relevant to our business, particularly relating to compliance of Peab's Code of Conduct. The Ethical Council processes, and decides on, the whistleblower matters referred to it. The Ethical Council ensures objective and consequent investigations as well as provides answers to ethical questions posed from operations/employees. **3. Reporting to the Board**

The Ethical Council reports the total number of established and significant cases of breaches in compliance with the Code of Conduct/Suppliers Code of Conduct, laws, and regulations to executive management semi-annually

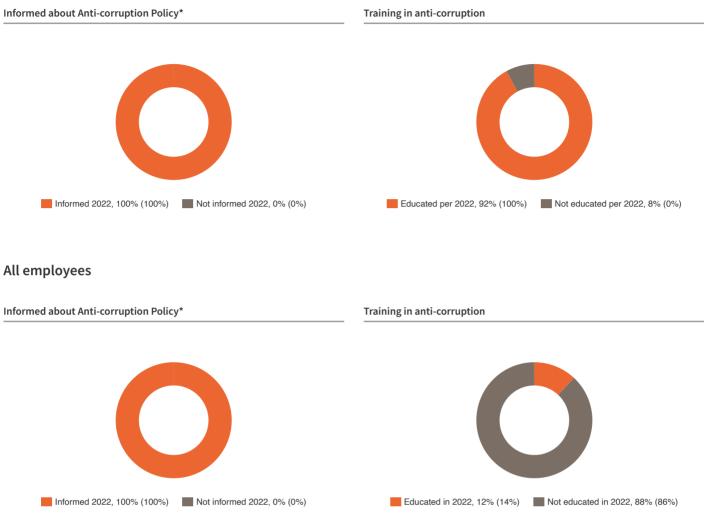
of Conduct, laws, and regulations to executive management semi-annually and to the Board of Directors in conjuncture with half-year report in the third quarter. The Ethical Council also reports on the consequences meted out.

Peab describes its whistleblower system specifically in its Guidelines for Whistleblowing and how personal data is handled in "How Peab processes personal data".

Communication and education concerning anti-corruption

GRI 205-2

Board of Directors and executive management



*Peab's Anti-corruption Policy is integrated into our Code of Conduct

Education and development for the young

One of the areas our customers emphasize more frequently is the importance of working together in shared social responsibility for the local community. For Peab, with our extensive local presence all over the Nordic region, this is a positive development and key to our business model. Some examples are providing internships and jobs for newly arrived immigrants or for people with disabilities, creating safe residential areas or aiding youths in their development and education. The education and development of youths is a particularly prioritized matter for us. We want as many children and youths as possible to have equal access to leisure activities, education and a first step into the labor market. This is an important part of our strategic target to be a leader in social responsibility.

How we govern:

Peab Life is our concept for how we contribute to youth's development and education in the local community. By making it possible for young people to participate in local building projects we want to combat inequalities and contribute to greater diversity, community and participation amongst youths in the Nordic region. Our efforts for young people's education and development lies in the function that works with Peab's social responsibility and is led by the COO.

Peab Life is also the starting point for the Group's sponsoring work which is based locally and requires that all sponsored activities positively contribute to the community. Peab's sponsoring is governed by specific guidelines and the Group Sponsoring Council meets once a month.

Environment

The construction and civil engineering industry has a significant environmental and climate impact. Peab affects the environment and climate through our own operations and through the impact generated by, for example, suppliers and customers. At the same time, our operations are impacted by the effects of a changing environment and climate change. Consequently, we work together with other actors in the value chain to gradually reduce our environmental and climate impact, in line with our targets.

Peab's environmental work is based on the Group's prioritized sustainability aspects in the environmental area which have been identified through our environmental aspects evaluation, risk and opportunity analysis as well as stakeholder dialogues and materiality analysis. These are:

- Climate impact
- Resource consumption
- Environmentally and health hazardous products

The environmental targets guide us

Taking responsibility for the environment is key to our strategic target to be the leader in social responsibility. Peab has three long-term environmental targets that identify our focus areas and help us implement practical measures that improve the environment. These both support and strengthen each other. The most long-term target of Peab's three group-wide environmental targets is to become climate neutral in 2045 at the latest which aligns with the science based 1.5 degree target in the Paris Agreement. Our milestone targets to 2030 are to reduce carbon dioxide intensity in our own operations - Scope 1 and 2 - by at least 60 percent (baseline 2015) and for input goods and purchased services - Scope 3 by half (baseline 2015). Peab's second environmental target is to be completely resource efficient by 2040. This target also contributes to our climate target since resource consumption and producing material have a substantial climate impact. Within the framework of resource efficiency we also work actively to promote biodiversity. Peab's third environmental target is to phase out environmentally and health hazardous products no later than 2030. We want to protect people and the environment from toxic exposure in both production and usage phase.

How we govern:

The Group's Head of Environment is responsible for strategically driving and coordinating Group environmental matters in close collaboration with business area environmental managers and specialists. The Group's three overriding environmental targets are adopted by executive management and approved of by the Board, and are encompassed by a framework of defined interfaces, measurements, evaluation methods and strategic improvement areas. The Group targets are broken down into sub-targets and realized in our various operations based on each business area's unique conditions and challenges.

Most of Peab's businesses operate within a management system certified according to ISO 14001. The environmental management system is integrated into the business management system, which includes Peab's Environmental Policy. Peab's four business areas are responsible for implementation and compliance with management systems and policies in daily operations.

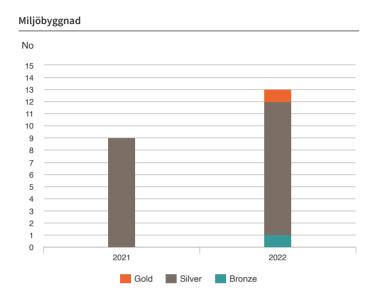
Since 2021, we have been working extensively to systematically and digitally manage the Peab Group's environmental data. As the first step the project comprises system support and processes to compile and analyze the environmental data linked to input goods and services. The purpose of the project is to increase the accessibility, transparency and quality of data in order to meet the increasing reporting requirements from authorities, customers and financiers.

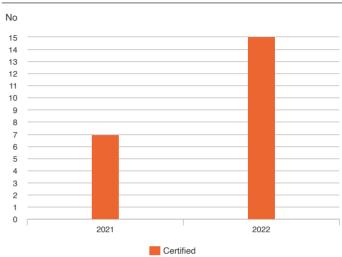
Environmental certification of buildings

GRI G4 CRE-8

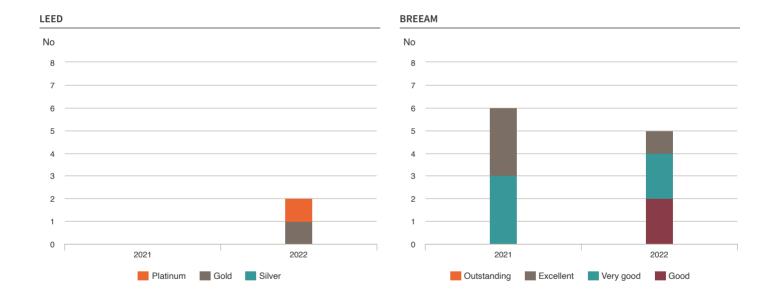
The diagram shows the number of received certificates allocated per certification type. In the case of Miljöbyggnad and BREEAM the preliminary certification could be shown. The data include both our own developed projects where Peab is responsible for the certification and projects Peab has built for customers. As of 2021 certificates are reported per certification level and therefore the comparable year 2020 is not included in the diagrams. In 2020, the number of certificates according to Miljöbyggnad was 17, BREEM was 6, LEED was 1 and the Svan was 6.

The total number of certificates was 35 (22) during 2022.





The Nordic Swan Ecolabel



Energy consumption

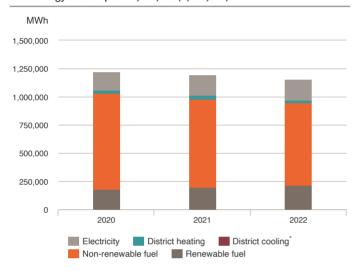
GRI 302-1, GRI 302-3

During 2022, Peab has continued to refine the compilation process of energy data. The reported data cover all the major suppliers that together represent more than 90 percent of the purchased volumes of electricity, district heating and district cooling. Cooling and steam were not reported in 2021 since the consumption was negligible. Peab has not used steam in 2022. Data from all fuel suppliers are included. The majority of the data is collected directly from suppliers but some estimates have been made based on, for example, invoices.

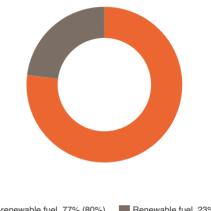
In first hand, supplier specific information on the products has been used to calculate the energy from fuel. Standard factors used for making estimates are reviewed annually. Conversion factors for fuel have been updated and adjusted to reflect the reduction obligation level. If supplier-specific data are not available, standard conversion factors based on national statistics are applied.

The use of of liquid fuel and gas decreased by 4 % during 2022 compared to 2021 and the use of of renewable fuel and gas increased by 11 %. The use of of electricity, district heating and district cooling decreased by 3 % during 2022 compared to 2021. The use of renewable electricity, district heating and district cooling increased by 6%, where the majority was an increase in renewable electricity. The change in total energy consumption between the years is primarily due to changes in the set up of projects.

Total energy consumption 1,156,000 (1,195,000) MWh

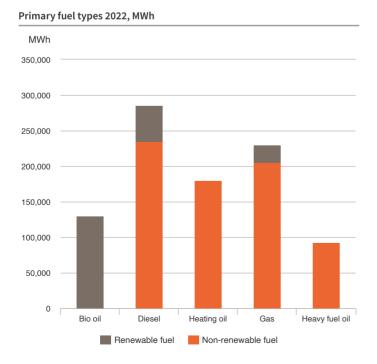


Percent renewable fuel of total fuel consumption, 2022 **

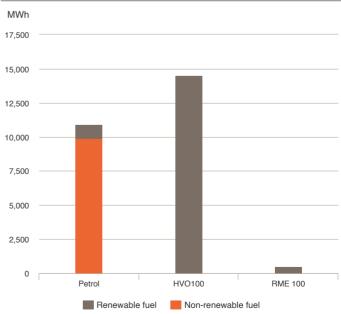


Non-renewable fuel, 77% (80%) Renewable fuel, 23% (20%)

^{*} Consumption of district cooling was a small portion of total energy consumption. In 2022 it was 8 MWh. ** Some of the fossil gas purchased in Denmark contains biogas and is thereby renewable.

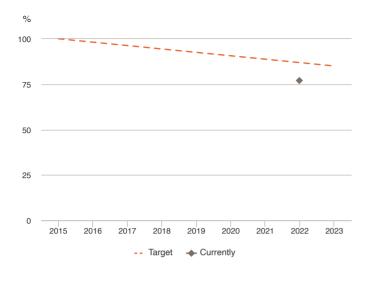


Other fuel types 2022, MWh



Energy intensity

As of 2021, Peab has an energy intensity target measured as total energy consumption (all types of energy) in relation to the scope of the business, measured as net sales. The target is to reduce energy intensity by 15 % to 2023 compared to 2015. The outcome for 2022 was a reduction of 23 %.



Greenhouse gas emissions

GRI 305-1, GRI 305-2, GRI 305-3, GRI 305-4

During 2022, Peab has continued to refine the compilation process of data. For changes in energy consumption, which is one of the basic parameters for calculating greenhouse gas emissions (CO₂e), see the section on "Energy consumption". In first hand, supplier specific information has been used to calculate CO₂e. If supplier-specific data are not available, standard emission factors have been applied.

Scope 1 (fuel consumption):

CO₂e from fuel consumption have been calculated with emission factors from Peab's fuel suppliers, national statistics, data from the energy industrial associations or DEFRA. Calculations of CO₂e reflect the actual emissions for the composition of the fuels Peab has purchased, not the average of the reduction obligation fuel volume. Standard emission factors used are reviewed annually. The emissions of greenhouse gases in Scope 1 for 2022 are similar compared to 2021.

Scope 2 (other energy consumption):

CO₂e according to the location-based method have been calculated with emission factors from AIB – Production mix (2021), national statistics or data from the energy industrial associations. CO₂e according to the location-based method have decreased by 5 % compared to 2021. This is primarily due to a lower consumption of electricity and district heating in 2022 as well as updated emission factors from AIB.

CO₂e according to the market-based method have primarily been calculated with emission factors from suppliers. In cases where emission factors from suppliers have not been available, factors from AIB – Residual mix have been used for electricity, and national statistics or data from the energy industrial associations have been used for district heating and district cooling. CO₂e according to the market-based method have decreased by 7 % compared to 2021. This is primarily due to an increase in renewable electricity and lower consumption of electricity and district heating in 2022.

Scope 3 (input goods and purchased services):

From 2021, the scope of the data measured and reported in Scope 3 have increased. The delimitation of the Scope 3 reporting is based on an assessment of both the extent of the environmental impact and the pre-conditions for measuring it. Out of the 15 Scope 3 categories defined in the Greenhouse Gas Protocol, the following categories are reported on (with certain limitations specified in more detail in the GRI Index):

- 1. Purchased goods and services
- 4. Upstream transportation and distribution
- 5. Waste management services
- 6. Business travel

Purchased goods and services refers to material Peab purchased for its operations, and material delivered via sub-contractors, as well as purchased machine services. Upstream transportation and distribution includes transportation services Peab has purchased from a third party. The greenhouse gas emissions generated by purchased goods and services and upstream transportation and distribution have been calculated based on estimated quantities. In 2022, the emission factors for purchased materials were revised in order to better reflect the operations, taking purchased materials with a lower climate impact into account. Some of the emission factors were collected from suppliers. In cases where this information has not been available, emission factors have been based on standards from the Swedish Transport Agency and The Swedish Environmental Protection Agency. The CO₂e from these Scope 3 categories in 2022 are on the same level as 2021.

Greenhouse gas emissions from generated waste have been calculated with a tool developed by the waste industry including the climate footprint of waste transportation. CO₂e from generated waste decreased by 7 % in 2022 compared to 2021. During the the quality review of the data, certain deficiencies in the 2021 reporting were discovered and significant data errors have been corrected in this year's report. The revision of waste per waste type in tonnes affects emission calculations for 2021 and have therefore been adjusted. The largest adjustment refers to a reduction in generated waste sent to landfill which before the revision was a significant contributor to the emissions. This implies a reduction in CO₂e from waste management compared to what was previously reported for 2021.

Greenhouse gas emissions from business travels include travels by train and flights booked through Peab's travel agents and CO₂e data are collected directly from the suppliers. The CO₂e from flights were 1,235 tons while CO₂e from train were only 0.6 tons. CO₂e from business travel have increased compared to 2021. This is because COVID-19 pandemic travel restrictions still affected the number of travels during 2021. Business travel resumed when restrictions eased in 2022.

| Ton CO ₂ e | 2022 | 2021 |
|---|-----------|-----------|
| Scope 1 | 216,000 | 215,000 |
| Emissions | 216,000 | 215,000 |
| Scope 2 (market based) | 16,000 | 17,000 |
| Location based | 7,000 | 8,000 |
| Market based | 16,000 | 17,000 |
| Scope 3 | 1,100,000 | 1,100,000 |
| Business travel (flights & train) | 1,236 | 526 |
| Waste management incl. waste transportation (excl excavated soil) | 68,000 | 74,000 |
| Input goods and purchased services | 1,000,000 | 1,000,000 |
| Total amount of emissions of greenhouse gases (market based) | | 1,330,000 |

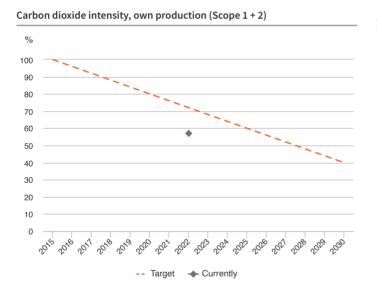
Note that the values in the table Ton CO₂e are rounded off and therefore the summation can differ.

As of 2021, Peab has a target for carbon dioxide intensity measured as CO₂e in relation to the scope of the business, measured as net sales, allocated into Scope 1+2 (fuel and energy consumption in our own production) and Scope 3 (input goods and purchased services).

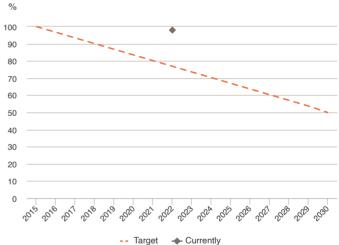
The target for Scope 1+2 is to reduce carbon dioxide intensity by 60 % to 2030 compared to base year 2015. The outcome for 2022 was a reduction of 43 %.

The target for Scope 3 is to reduce carbon dioxide intensity by 50 % to 2030 compared to 2015. The outcome for 2022 was a reduction of 5 %. The outcome of the target for carbon dioxide intensity for Scope 3 2021 has been revised due to the correction of CO₂e in Scope 3 (see the section on input goods and purchased services).

Greenhouse gas intensity



Carbon dioxide intensity, input goods and purchased services (Scope 3)



GRI 306-1, GRI 306-2, GRI 306-3

Material and waste flows as well as waste prevention measures

Environmental impact related to waste is primarily linked to the depletion of natural resources. When material is not reused, greenhouse gas emissions occur and other pollutants are generated by transportation and incineration of waste. The use of land for waste storage and landfills, poses risks for leakage of hazardous substances to land and water. We work to reduce the environmental impact of waste based on waste hierarchy. This means that we, in first hand, strive to minimize the amount of waste generated, and in second hand, steer the waste created to reuse or material recycling. We also strive to reduce hazardous waste and increase the use of recycled material in the products we manufacture and use along with the possibility to recycle the products after use.

We maintain close collaboration with the other actors in the value chain to achieve circular material flows. Environmental impacts linked to waste arise not only within Peab's own operations, but also within other actors, such as suppliers, customers, waste contractors and other manufacturing companies. Peab has the greatest opportunity to control the extent of the environmental impact in its own production, but we can also influence the environmental impact of other actors through dialogue, setting demands and through our offer of products and services. The figure below provides an overview of Peab's material and waste flows.

The upstream flows describe material flows into Peab, for example material deliveries from suppliers and surplus material from other actors we received for recycling,, while downstream flows describe material flows out of Peab, for example finalized products to customers, components to reuse by another actor and waste sent to external waste contractors.



1. Virgin material

Peab has considerable operations in supplying raw material providing society with essential construction material such as mineral aggregates and gravel used, for example, in building railroads and manufacturing concrete. We strive to increase the use of circular material but we also use gravel and rock from our own quarries.

In our projects, we try to reduce the need for construction material and soil for filling by, for instance, optimizing designs and in-situ treatment of contaminated soil that render the pollutants harmless onsite.

2. Input goods

We use input goods in our production in the form of chemical products, materials and goods from a large number of suppliers. The input goods usually come with packaging that creates a significant amount of waste.

In order to reduce the environmental impact of input goods, we strive for optimized construction that diminishes the need for materials and streamlined working methods that minimize waste and surplus or damaged material. We look for products and packaging with more recycled material and that are in of themselves recyclable. Examples of products that can contain recycled material are plasterboard, glass wool and stone wool. We also strive for increased use of return packaging such as pallets.

3. Byproducts

We use byproducts from other actor's operations as raw material in our own production.

We work continually to increase the amount of byproducts as raw material, thereby contributing to reducing the amount of material that becomes waste. An example of this is the slag from manufacturing steel that we use in our own production. We use it to make Merit, a binder that can replace cement in concrete. We also use it in ECO-Ballast (ECO-Mineral aggregates) that consists of at least 50 percent of recycled material, which reduces the use of virgin material.

4. Surplus material

Peab runs its own recycling operations, where we work to increase recycling and reuse of waste and residue material from construction and civil engineering projects as well as industrial processes, for both internal and external customers. Through efficient recycling of surplus excavated soil, in part through C & D Recycling Wash Plants, the amount of surplus excavated soil from excavation and infrastructure projects that becomes landfill can be reduced by up to 80 percent and we can instead use it as raw material in new products like ECO-Ballast (ECO-Mineral aggregates). We also use reclaimed asphalt pavement as a raw material in our asphalt production which lowers the amount of both bitumen and mineral aggregates needed.

5. Material and products

Peab manufactures number of different materials and products for our customers – everything from mineral aggregates, asphalt and concrete to finished bridges, schools and hospitals. Packaging is minimum for this kind of product.

We strive for all our products to contain more recycled material. An example is our ECO-Ballast (ECO-Mineral aggregates), which is made up of at least 50 percent recycled raw material and we use recycled material in the manufacture of concrete and asphalt such as slag-based binder and recycled mineral aggregates. We also try to use products and material with long lives and to enable reuse and recycling of them at the end of their lives. For example, we are phasing out environmentally and health hazardous products that contain substances we do not want in the circular flow. We also need to work further on dismantling, which will enable future reuse of included components.

6. Retrieval and waste returns

Despite preventative measures, production still generates some material waste and leftover material.

First and foremost, we try to return this material to the supplier by retrieving leftover, undamaged products that can be resold or return material waste that can go back into the supplier's production as raw material. Examples of material waste that can be returned to suppliers for recycling are glass wool, stone wool and plasterboard.

7. Reuse

If leftover material and products cannot be returned to the supplier, we strive to reuse it in other ways. This might be leftover material and products, temporary material only needed during the production phase or products that have been dismantled in connection with renovation or demolition.

We can use some of it in our own operations. An example of systematic reuse is our project Varvsstaden, a former shipyard now being transformed into a new city borough in the middle of Malmö. Here we have developed "The Material Bank", a database that contains information about all the material onsite while displaying the environmental gains of reusing and retrieving it. We want to make leftover material and products we cannot use in our operations available to other actors and have therefore signed partnering contracts with several external reuse actors.

8. Waste

The waste that is generated in our operations, despite all the above efforts, is sorted and handled by professional waste management companies. They can have other options for reuse and recycling of the material. If not, the waste is sent to incineration, usually with energy recovery, or as a last resort to landfill. There are instances where material and products are not fit for reuse and recycling, for example, hazardous waste derived from demolition or soil remediation. This is also handled by professional waste management companies for treatment and/or disposal.

Peab ensures safe and secure waste management by checking that waste management companies have the proper permits for their operations before contracts are signed. A follow-up of managed waste amounts is conducted at least once a year on Group level, through a compilation containing waste type, if the waste is hazardous or not and what kind of recycling or disposal method has been used by waste management companies.

More examples of how we work with resource efficiency, preventing waste generation and increasing the portion of recycled waste can be found in the text section on the environment in the Annual and Sustainability Report.

Generated waste

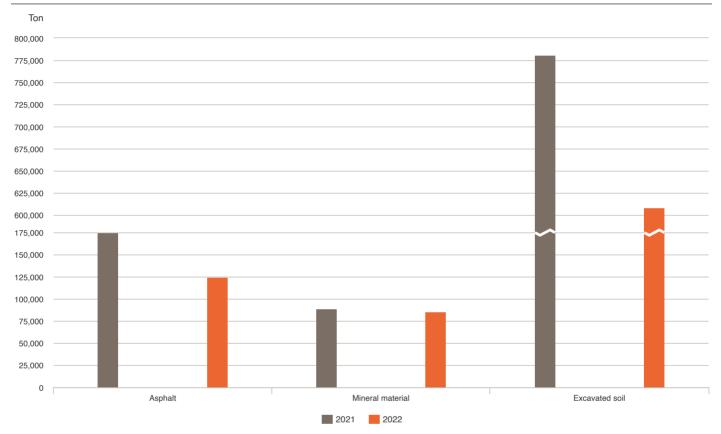
During 2022, Peab has continued to refine the compilation process for waste data and ensure good compilation of data, including increased standardization of waste type categories and treatment methods. The reported data include all of the major suppliers that together represent over 90 percent of the purchased volumes of waste management services.

During the quality review of the 2022 data, certain deficiencies regarding the tones of waste reported for 2021 were discovered and significant errors have been adjusted in this year's report. This refers to an error of the tons of waste reported, total of 397,000 tons. The error is due to incorrect information reported by the suppliers in 2021. Variations regarding waste generated per waste type, as well as treatment methods have therefore been corrected in this year's report.

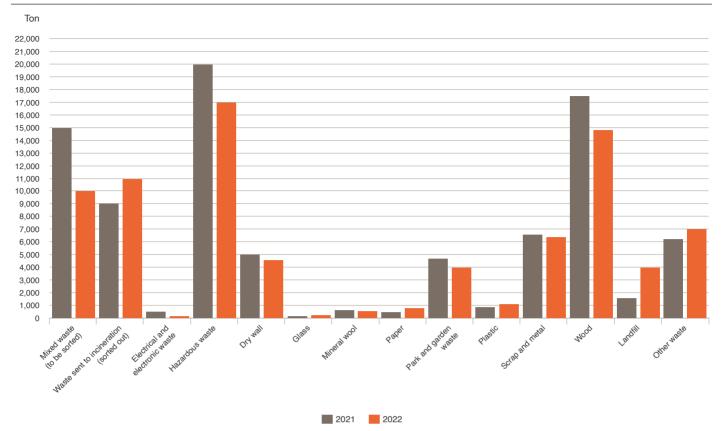
Compared to the revised data for 2021, the amount of waste in tones decreased by 21 % in 2022. Changes and variations in the amount of waste between the years are largely due to variations in the number of projects and the structure and the set up of the projects during the reporting year.

Waste year 2022, total for the Group was 901,000 (1,130,000) tons.

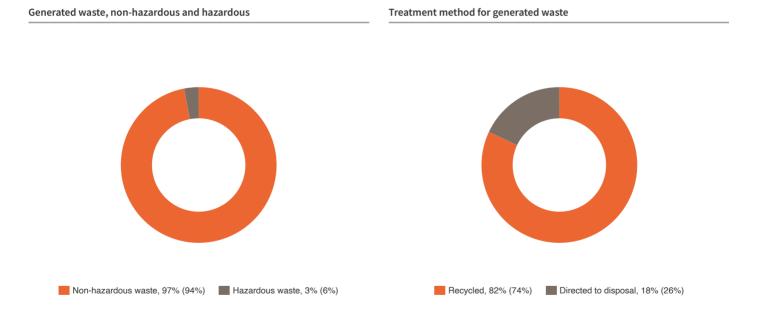
Generated waste per waste type



Generated waste per waste type



Waste previously reported as return packaging in 2021 has been reclassified to the waste category wood, and waste previously reported was sludge in 2021 has been reclassified as hazardous waste, minimal material, and other waste. Peab's ambition is to categorize waste according to the industry standard (ÅVI/BEAst ver. 2022 05 27), with the additional fraction other waste. This is an ongoing process and not all our suppliers follow the industry standard completely. Peab works to successively improve reporting of waste through continuous dialogue with suppliers aiming at improving and refining processes.



Best workplace

Peab has around 15,000 employees and hires a substantial number of contractors every year. We have a responsibility to each and every one of them to offer fair working conditions as well as safe and inclusive workplaces. Good career opportunities are top priorities. This is the primary impact of our business regarding people at our workplaces. In addition to this we contribute with job opportunities by being a major employer in the Nordic area.

The frequency of injuries in the construction and civil engineering industry is high. Therefore, it is essential that we continuously pay focus on preventing injuries and developing procedures that help us advance towards our vision regarding zero accidents. At the same time our industry is traditionally male dominated. We work actively to increase, above all, the number of women but also other underrepresented groups through, for example, education. This is especially important among our skilled workers where the portion of women is particularly low. To achieve this we influence and collaborate with the educational system. We are convinced that more diversity in our organization creates better workplaces and a more successful business.

Since we work together with a large number of suppliers and subcontractors, particularly on worksites, these issues naturally affect them as well, dialogue and close collaboration regarding the above mentioned work environment matters is crucial. This involves making demands and regularly monitoring deliveries and working methods.

How we govern:

Peab's Code of Conduct regulates several aspects that refer to our employees and includes important areas concerning human rights such as the right to organize and prohibition of child labor, forced labor and discrimination. Governance is supported by several collaborating systems for HR, health and safety and others.

The strategic work linked to our material aspects in the target Best workplace is conducted on both Group and business area levels, together with the relevant expertise on every level of our organization responsible for turning strategy into reality. Our priorities are the same in all the four countries we operate in, albeit with consideration to national legal differences. Peab's managers always have the ultimate responsibility and are, in turn, supported by specialists. In addition, we are certified according to a number of ISO standards.

The Boad of Directors and the executive management review the target for zero fatal accidents and a contracting trend in serious accidents quarterly and the target for eNPS (attractive employer) annually.

At Peab continuous development in employees is a top priority. Every employee has the right to at least one formal annual goal and development review with their supervisor. In addition to these formal discussions important employee development is taking place all the time in the everyday dialogue between supervisor and employee. Everyone who works at Peab should take an active part in their own development plan which is supported through the Group's career map and system support.

Work environment and safety culture

Since the frequency of injuries in the construction and civil engineering industry is high, a safe work environment for our employees and subcontractors is fundamental to our business. Every employee, hired personnel and anyone else at Peab's workplaces should be able to work under safe and secure conditions, despite the fact that there are risks involved in the work we do.

Our work related to the work environment is systematic and several parts of Peab's operations are certified according to ISO 45 001. In order to prevent accidents and incidents at our workplaces we develop quality ensured and systematized working methods as well as continuously educate employees and partners. We hold scheduled safety inspections at our construction sites and implement remedies for identified shortcomings.

Peab has a well-defined system that specifies supervisors' roles concerning the work environment to ensure that it is sufficient and that nothing is missed. They have around 150 work environment specialists to support them on both business area level and Group level. We emphasize collaboration and our safety representatives play an important part in work environment work. There are around 1,000 safety representatives in our organization but we always encourage more employees to take on this role.

Work environment work is integrated with the Group's work against discrimination and victimization.

In the event of a serious accident Peab's crisis organization is activated, which is made up of 92 (116) employees in Sweden, Norway, Finland and Denmark.

All Peab's some 15,000 employees (100 percent) are covered by a health and management system which is supported by several tools. This also applies to everyone else who is present at Peab's workplaces. For example visitors and subcontractors, that we have a coordinated responsibility for.

Employee health program

Peab has contracted company healthcare in the countries where we have employees. We regularly carry out a number of activities primarily focused on preventive measures and identifying health risks at an early stage. All employees at Peab are offered health controls on a continual basis. In 2020 we began using a new model in Sweden, HealthCheck, where employees first answer questions about their experienced health, lifestyle and work environment from which a health profile is generated. Based on this result employees are given an individual program that can include a physical examination or help to quit smoking or sleep better. There are also Group programs based on collective results such as training, stress or conflict management. Through our optional group insurance we also offer all employees the opportunity to sign up for health and/or accident insurance. All Peab employees have access to Peab's range of benefits which includes contributions to activities that help keep employees healthy and other subventions. Peab Leisure is part of Peab's benefit package intended to help employees thrive and feel good. Our starting point is the desires of the individual and their active involvement. Peab Leisure is also active in creating opportunities for employees to do things together that generate better health, well-being and a feeling of unity in the company, which strengthens us as an organization. These activities can take on different forms depending on living conditions and interests.

Information on employees/other workers

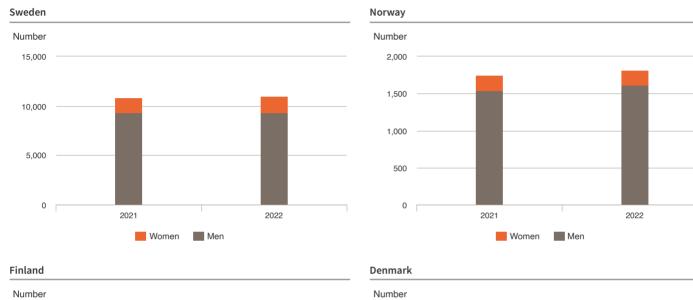
GRI 2-7

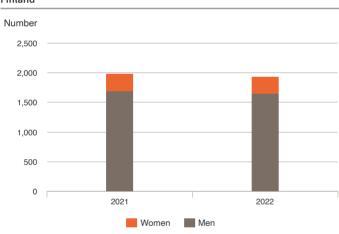
Data has been retrieved from the HR systems in Sweden, Norway, Finland and Denmark and compiled thereafter.

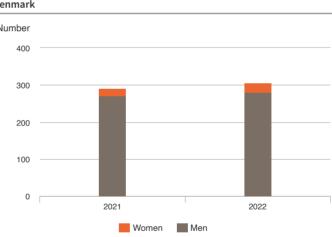
Employee data in this chapter is presented in Headcount.

Number of employees per country and gender

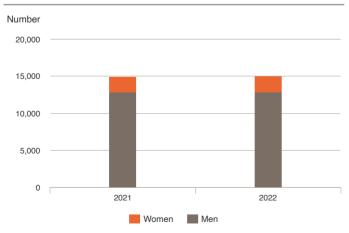
The diagrams shows the number of employees as per December 31, 2022. At the end of 2022 Peab had 15,040 (14,895) employees, of which 15 percent (14) were women and 6,955 (6,879) were white-collar workers and 8,085 (8,016) were skilled workers. At the end of 2022, Peab had 0 non-guaranteed hours employees. This applied to the entire Peab Group.







Total at Peab



Employment status for all employees

| | Women | | Me | n |
|-----------------------------|-------|-------|--------|--------|
| | 2022 | 2021 | 2022 | 2021 |
| Permanent employees | 2,123 | 2,040 | 12,501 | 12,730 |
| Sweden | 1,649 | | 9,129 | |
| Norway | 182 | | 1,474 | |
| Finland | 267 | | 1,617 | |
| Denmark | 25 | | 281 | |
| Project/temporary employees | 75 | 45 | 341 | 486 |
| Sweden | 35 | | 164 | |
| Norway | 30 | | 137 | |
| Finland | 10 | | 40 | |
| Denmark | - | | - | |

Type of employment for all employees per region is reported for the first time in 2022, with GRI Standards 2021. Therefore there is no data for the comparable year 2021.

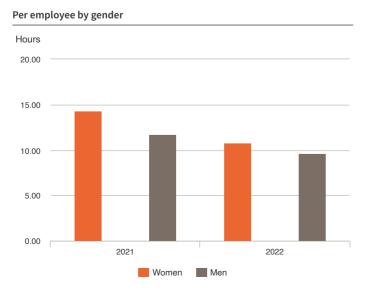
Employment type of permanent employees

| | Women | | Men | |
|---------------------|-------|-------|--------|--------|
| | 2022 | 2021 | 2022 | 2021 |
| Full-time employees | 2,047 | 1,958 | 12,433 | 12,380 |
| Sweden | 1,601 | | 9,093 | |
| Norway | 174 | | 1,464 | |
| Finland | 261 | | 1,598 | |
| Denmark | 11 | | 278 | |
| Part-time employees | 76 | 82 | 68 | 61 |
| Sweden | 48 | | 36 | |
| Norway | 8 | | 10 | |
| Finland | 6 | | 19 | |
| Denmark | 14 | | 3 | |

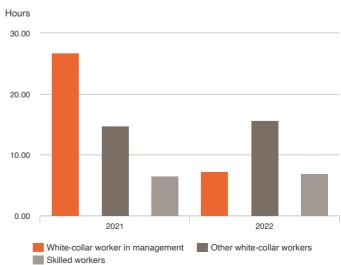
Type of employment for all employees per region is reported for the first time in 2022, with GRI Standards 2021. Therefore there is no data for the comparable year 2021.

Number of training hours

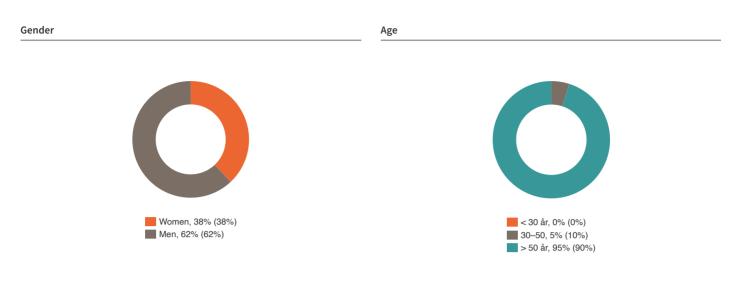
GRI 404-1



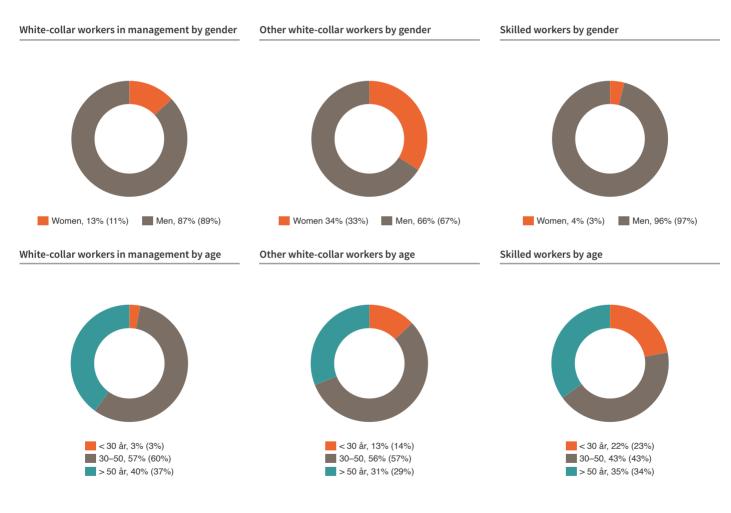
Per employee by employee category



Diversity in the Board of Directors and executive management (gender and age) GRI 405-1



Employees divided by employee category, gender and age GRI 405-1



Sick leave

Sick leave %

| | 2022 | 2021 |
|----------------------|------|------|
| White-collar workers | 2.9 | 2.1 |
| Skilled workers | 7.2 | 5.0 |
| Total | 5.1 | 3.7 |

Data have been collected from our HR systems in Sweden, Norway, Finland and Denmark and totaled afterwards.

Accident reporting

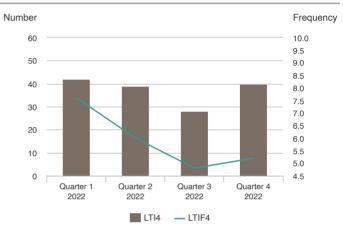
Number of serious accidents

| | 2022 | 2021 |
|----------------|------|------|
| Own employees | 30 | 10 |
| Subcontractors | 19 | 18 |
| Total | 49 | 28 |

Serious accidents

Peab defines a serious accident (category 4) as a workplace accident that results in serious personal injury. Serious accidents can be injuries such as bone fractures, effusive bleeding or severe nerve, muscle or tendon damage, injuries to inner organs or second or third degree burns.

LTI4 and LTIF4



LTI4 refers to the number of workplace accidents with more than four days absence, excluding the day of injury and LTIF4 refers to workplace accidents according to the same definition per one million hours worked. LTI stands for Lost Time Injury. LTIF4 is calculated on rolling 12 months.



GRI content index

Statement of use- Peab has reported the information cited in this GRI content index for the period 1 January to 31 December with reference to the GRI Standards.

GRI 1 used – GRI 1: Foundation 2021

| | | | | | OMISSION |
|--------|---|--|-------------------------|----------------------------|--|
| GRI ST | ANDARD TITLE | LOCATION | REQUIREMENTS OMITTED | REASON | EXPLANATION |
| Gen | erel disclosures | | | | |
| GRI 2: | General Disclosures 2021 | | | | |
| 2-1 | Organizational details | Content, page 1 Overview Peab's business areas, pages 10- 11 | | | |
| 2-2 | Entities included in the organization's sustainability reporting | About the Sustainability Report, GRI page 1 | | | |
| 2-3 | Reporting period, frequency and contact point | About the Sustainability Report, GRI page 1 | | | |
| 2-4 | Restatements of information | About the Sustainability Report, GRI page 1 | | | |
| 2-5 | External assurance | About the Sustainability Report, GRI page 1 | | | |
| 2-6 | Activities, value chain and other business relationships | Business model, pages 9- 13 | | | |
| 2-7 | Employees | Best workplace, page 21, GRI pages 20-21 Summary sustainability data, page 56 | | | |
| 2-8 | Workers who are not employees | | 2-8 | Information unavailable | Information about workers who are not employees and whose work is controlled by Peab is not available for 2022 since it is not possible to collect that information from Peabs HR-system. Investgation on how to identify this type of data will begin in 2023 with the purpose of including this information in upcoming reports. |
| 2-9 | Governance structure and composition | Corporate governance report, pages 157-162 | | | |
| 2-10 | Nomination and selection of the highest governance body | Corporate governance report, pages 157-159 | | | |
| 2-11 | Chair of the highest governance body | Corporate governance report, page 159, 162 | | | |
| 2-12 | Role of the highest governance body in overseeing the management of impacts | Corporate governance report, page 161 Our take on sustainable business, page 49 About the Sustainability Report, GRI page 4 | | | |
| 2-13 | Delegation of responsibility for managing impacts | Our take on sustainable business, page 49 About the Sustainability Report, GRI page 4 | | | |
| 2-14 | Role of the highest governance body in sustainability reporting | Board and CEO assurance, page 152 | | | |
| 2-15 | Conflicts of interest | Corporate governance report, pages 157-162 | | | |
| 2-16 | Communication of critical concerns | Our take on sustainable business, page 49 Corporate governance report, page 161 Leader in social responsibility, GRI page 8 About the Sustainability Report, GRI page 4 | | | |
| 2-17 | Collective knowledge of the highest governance body | Corporate governance report, page 159 | | | |
| 2-18 | Evaluation of the performance of the highest governance body | Corporate governance report, page 159 | | | |

| | | | OMISSION | | | | |
|--------|--|---|-------------------------|----------------------------|--|--|--|
| GRI ST | ANDARD TITLE | LOCATION | REQUIREMENTS OMITTED | REASON | EXPLANATION | | |
| 2-19 | Remuneration policies | Note 9 Employees, personnel costs and remuneration to senior officers, page 116 Corporate governance report, page 160 | | | | | |
| 2-20 | Process to determine remuneration | Corporate governance statement, page 160 Note 9 Employees, personnel costs and remuneration to senior officers, pages 114-116 | | | | | |
| 2-21 | Annual total compensation ratio | Note 9 Employees, personnel costs and remuneration to senior officers, pages 114-116 | 2-21 | Information unavailable | Information about median annual total compensation for all employees is unavailable for 2022. Investigation on how to collect this type of data will begin with the purpose of reporting this information once it is a legal requirement. | | |
| 2-22 | Statement on sustainable development strategy | Comments from the CEO, pages 2-4 | | | | | |
| 2-23 | Policy commitments | Our take on sustainable business, page 49 Corporate governance report, page 161 About the Sustainability Report, GRI pages 4-6 | | | | | |
| 2-24 | Embedding policy commitments | Corporate governance report, page 161 Our take on sustainable business, page 49 About the Sustainability Report, GRI pages 4-6 | | | | | |
| 2-25 | Processes to remediate negative impacts | Our take in sustainable business, page 49 Leader in social responsibility, GRI page 8 About the Sustainability Report, GRI page 4-6 | | | | | |
| 2-26 | Mechanisms for seeking advice and raising concerns | Our take on sustainable business, page 49 Leader in social responsibility, GRI page 8 About the Sustainability Report, GRI pages 4-6 | | | | | |
| 2-27 | Compliance with laws and regulations | Our take on sustainable business, page 49 | | | | | |
| 2-28 | Membership associations | Engagement through collaboration, pages 58- 59 | | | | | |
| 2-29 | Approach to stakeholder engagement | Our take on sustainable business, pages 46-48 | | | | | |
| 2-30 | Collective bargaining agreements | All employees are covered by collective bargaining agreements. | | | | | |
| Mate | erial topics | | | | | | |
| GRI 3: | Material Topics 2021 | | | | | | |
| 3-1 | Process to determine material topics | Our take on sustainable business, pages 46-47 | | | | | |
| 3-2 | List of material topics | Our take on sustainable business, pages 46-47 | | | | | |
| Anti | -corruption | | | | | | |
| GRI 3: | Material Topics 2021 | | | | | | |
| 3-3 | Management of material topics | Leader in social responsibility, pages 34- 36 GRI page 8 | | | | | |
| GRI 20 | 05: Anti-corruption 2016 | r 0 | | | | | |
| 205-2 | Communication and training about anti-corruption policies and procedures | Leader in social responsibility, page 34 GRI pages 8-9 | 205-2 a-e. | Information unavailable | Information about members of governance body members and employees as well as breakdown by region is not available for 2022 since it is not possible to collect that information from any of Peabs systems. Investgation on how to identify this type of data will begin in 2023 with the purpose of including this information in upcoming reports. | | |

| GHI 302: Energy 2016 Summary sustainability Report, REI page 34 GHI 302: Energy 2016 Summary sustainability Report, REI page 4.5 202-13 Energy consumption within the organization Summary sustainability data, page 55 202-23 Energy intensity Summary sustainability data, page 56 202-3 Energy intensity Leader in social responsibility, RBI page 13-14 203-5 Energy indirect (Scope 1) GHG emission responsibility (SH page 13-14 205-2 Energy indirect (Scope 2) GHG ensistions Summary sustainability data, page 56 205-2 Energy indirect (Scope 2) GHG ensistions Summary sustainability data, page 56 205-2 Energy indirect (Scope 2) GHG ensistions Summary sustainability data, page 56 205-2 Energy indirect (Scope 2) GHG ensissions Summary sustainability data, page 56 | | | | | | OMISSION |
|---|---------|---------------------------------------|--------------------------|---------|--------|-------------|
| 25:3 Confined isolated is social comparison and action tables in action tables (marked isolated iso | | | | | | |
| corrugation and action tames responsibility page 34 (dt. page 54 (dt. page 54) All - Corrugation and action tames and | | | | OMITTED | REASON | EXPLANATION |
| data page 58 data page 58 GAT 3: Microard Taplics 2021 Salar for taplics 2021 Salar for taplics 2021 GAT 3: Microard Taplics 2021 GAT 3: Microard Taplics 2021 Colspan="2">GAT 3: Salar for taplic addrin 15: Coll arregionality pages 34-33 GAT 3: Microard Taplics 2021 Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2" Colspan="2" | 205-3 | | | | | |
| Anti-competitive behavior GRI 3: Metraful Tapics 2021 Sa Management of material tapics Imagement of material tapics Sa Management of material tapics CRI 2005: Anti-competitive tehavior 2015 Sa GRI 2005: Anti-competitive tehavior 2015 Competitive tehavior 2016 CRI 2005: Anti-competitive tehavior 2016 CRI 2005: Anti-competitive tehavior 2016 CRI 2005: Renergy 2017 CRI 2005: Renergy 2017 CRI 2005: Renergy 2017 CRI 2005: Renergy 2017 CRI 2005: Renergy 2011 | | - | Summary sustainability | | | |
| GRI 2: Meterial Topics 2021 Management of material topics Insertion of material topics Compatibility of pages 34 GRI 206: Anti-compatibility Behaviour 2016 Legal actions for anti- tront, and monopoly protectors Compatibility Behaviour 2016 Energy CRI 206: Anti-compatibility Behaviour 2016 Legal actions for anti- tront, and monopoly protectors Compatibility Bages 34- dro page 8 CRI 302: Energy 2016 Strongy 2016 Strongy 2016 Strongy 2017, Strong 2017, S | | | | | | |
| 3.3 Management of material topic Lader in social responsibility pages 34- 35 68/ 206. Anti-competitive Behavior 2016 Energy 69/ 206. Anti-competitive Behavior 2016 Social responsibility pages 34- 35 60/ 206. Anti-competitive Behavior 2016 Social responsibility pages 34- 36 73 Management of material topics 80 # Material Topics 2021 Social responsibility pages 34- 40, 44 73 Management of material topics 80 # Material Topics 2021 Social responsibility 80 # Material Topics 2021 73 Management of material topics 90 # Material Topics 2021 Social responsibility 90 # Material Topics 2021 74 Social responsibility 90 # Material Topics 2021 Social responsibility 90 # Material Topics 2021 75 Management of material topics 90 # Material Topics 2021 Sommary sustainability 90 # Material Topics 2021 75 Management of material topics 91 # Material Topics 2021 Sommary sustainability 92 # Material Topics 2021 76 Management of material topics 92 # Material Topics 2021 Lader in social 92 # Material Topics 2021 77 Management of material topic 92 # Material Topics 2021 Lader in social 92 # Material Topics 2021 78 Management of material topic 92 # Material Topics 2021 Lader in social 92 # Material Topics 2021 78 Management of material topic 92 # Material Topics 2021 Sommary sustainability 92 # Material Topics 2021 79< | Anti- | competitive behavio | r | | | |
| Image and the page set 33 CHI 2005 And Competitive Behavior 2005 Ended in social Competitive Behavior 2006 Ended in social Competitive Behavior 2006 | | • | | | | |
| 53 GRI 2005- AND- competitive behavior. 2015- 671 2005- AND- competitive behavior. 2015- responsibility pages 34- 1 responsibility pages 34- 1 responsibility pages 34- 1 responsibility pages 34- 1 responsibility pages 34- 2013- Management of material topic Ladder inscoll 2013- Management of material topic Ladder inscoll 2014- Management of material topic Ladder inscoll 2017- Management of material topic Ladder inscoll 2018- Management of material topic Sammary stratiabability 2019- Management of material topic Sammary stratiabability 2020- Management of material topic Sammary stratiabability 2021- Management of material topic Sammary stratiabability 2021- Management of material topic Sammary stratiabability 2021- Management of material topic Cadder inscoll 2021- Management of material topic Cadder insco | 3-3 | Management of material topics | | | | |
| GRI 206. Anti-competitive Behavior 2016 tender in social competitive behavior, anti- usst, and monopoly practices GRI 206. Anti-competitive Behavior, anti- usst, and monopoly practices GRI 206. Anti-competitive Behavior, anti- usst, and monopoly practices GRI 206. Anti-competitive Behavior, anti- competitive Behavior, anti- GRI 206. Anti-competitive Behavior, anti- GRI 206. Anti-competitive Behavior, anti- GRI 206. Anti- organization Index in social competitive Behavior, anti- competitive Behavior, anti- dif 206. Anti- competitive Behavior, anti- anti | | | | | | |
| 292-1 legal actions for anti- competitive behavior, anti- responsibility sages 34- 35 dift page 8 Energy 2016 Contrasting the page 9 A management of material topics 2021 Contrasting topics 202 | | | - | | | |
| sempetitive behavior, site responsibility pages 34- 36 Energy: | | | | | | |
| trut, and monopoly protects 36 Bit page 8 Bit page 10 CRI 32: Material Topics 2021 Integration of material topics 302, 40,44 CRI 32: Energy 2016 Integration of material topics 302, 40,44 CRI 32: Energy 2016 Integration of material topics 302, 40,44 CRI 32: Energy 2016 Integration of material topics 302, 40,44 CRI 32: Energy 2016 Integration of material topics 302, 40,44 CRI 32: Energy 2016 Integration of material topics 302, 12, 12, 12, 12, 12, 12, 12, 12, 12, 1 | 206-1 | - | | | | |
| Energy GM3: Material Topics 2021 3-3 Management of material topics Leader in social responsibility pages 38- 40, 44 GR page 9 About the Sistainability ages 38- 40, 44 GR 302: Energy 2016 Summary sustainability ages 38- 40, 44 GR ages 64 Summary sustainability ades 46 GR 302: Energy 2016 Summary sustainability ades 46 202-13 Energy consumption within the Summary sustainability ades ages 65 toader in social responsibility GR page 12 202-23 Energy intensity Summary sustainability ades ages 65 toader in social responsibility. GR page 13 202-3 Energy intensity Summary sustainability ades ages 65 toader in social responsibility. GR page 13 202-3 Management of material topics Leader in social responsibility. GR page 13-4 203-3 Management of material topics Leader in social responsibility. GR page 13-4 204 GR 205: Emissions 2015 Summary sustainability ades ages 56 toader in social responsibility. GR pages 13-14 205-1 Direct (Scope 1) GHG emission Summary sustainability ades page 56 toader in social responsibility. GR pages 13-14 205-2 Dengy indirect (Scope 2) GHG emission Summary sustainability ades page 56 toader in social responsibility. GR pages 1-31-4 205-3 Other indintert (Scope 2) GHG emission Sumary sustai | | | | | | |
| GRI 3: Material Topics 2021 Leader in social responsibility pages 38-40,44 GRI 302: Energy 2016 Report, GRI page 4 320:1 Fnergy consumption within the organization of in social responsibility, GRI page 12 302:3 Energy intensity 302:4 Energy intensity 303:5 Energy intensity 303:6 Summary sustainability data, page 56 Leader in social responsibility, GRI page 12 302:3 Energy intensity Summary sustainability data, page 56 Leader in social responsibility, GRI page 13 Emissions Energy intensity GRI 30: Emissions 2016 Energy intensity 305:1 Direct (Scope 1) GHG emissions 2016 305:2 Energy infine (Scope 1) GHG emissions 2016 305:2 Energy infine (Scope 2) GHG emissions 2016 305:3 Other indirect (Scope 2) GHG emissions 2016 305:4 Other indirect (Scope 2) GHG emissions 2016 305:3 Conter in social responsibility, GRI pages 13:14 305:4 Other indirect (Scope 2) GHG emissions 2016 305:4 Other indirect (Scope 2) GHG emissions 2016 305:4 Other indirect (Scope 2) GHG emissions 2016 305 | | | GRI page 8 | | | |
| 3-3 Maragement of material topics Ladder in social responsibility of RP ages 38-40, 44 GR J302: Energy 2016 GR Jages 4-6 372-1 Energy consumption within the summary sustainability organization organization GR Jages 4-6 372-2 Energy consumption within the summary sustainability organization GR Jages 4-6 372-3 Energy intensity Summary sustainability data, page 56 373 Energy intensity Summary sustainability data, page 56 13 Maragement of material topics Edder in social responsibility, GR page 13 373 Maragement of material topics Edder in social responsibility, GR page 38-44 GR J3: Material Topics 2021 Edder in social responsibility, GR page 38-44 373 Maragement of material topics Edder in social responsibility, GR page 38-44 GR J305: Emissions 2016 Summary sustainability data, page 56 385-3 Direct (Scope 1) GHG emission Summary sustainability data, page 56 131-4 Summary sustainability data, page 56 132-4 Summary sustainability data, page 56 133-4 Summary sustainability data, page 56 134-4 Summary sustainability data, page 56 135-4 Summary sustainability data, page 56 | Ener | gy | | | | |
| GRI 302: Energy 2016 GRI 302: Energy 2016 302-4: Energy consumption within the summary sustainability data page 5 argonization Summary sustainability data page 5 302-3: Energy intensity Summary sustainability data page 5 302-4: Energy consumption within the summary sustainability data page 5 Energy intensity 302-3: Energy intensity Summary sustainability data page 5 302-4: Maragement of material topic Image 30-4 6RI 30-5: Energy intensity Eader in social responsibility, GRI page 30-4 7 Maragement of material topic Image 30-4 6RI 30-5: Energy indirect (Scope 2) GHG Summary sustainability data page 5 13 Image 30-4 Energy indirect (Scope 2) GHG Summary sustainability data page 5 13 Image 30-4 Summary sustainability data page 5 Image 30-4 13 Image 30-4 Summary sustainability data page 5 Image 30-4 14 Image 30-4 Summary sustainability data page 5 Image 30-4 13 Image 30-4 Image 30-4 Image 30-4 14 Image 30-4 Image 30-4 Image 30-4 | GRI 3: | Material Topics 2021 | | | | |
| 40,4 40,4 6R1 age 9 About the Sustainability Report, GRI pages 4-6 302-1 Energy consumption within the organization fummary sustainability data, page 56 202-3 Energy intensity Summary sustainability data, page 56 202-4 Energy intensity Summary sustainability data, page 56 202-5 Energy intensity Summary sustainability data, page 56 202-6 Energy intensity Summary sustainability data, page 56 202-7 Intensity Summary sustainability data, page 56 202-8 Energy intensity Summary sustainability data, page 56 202-9 Intensity Summary sustainability data, page 56 202-10 Energy indirect (Sope 20) (BRI pages 10) Energy indirect (Sope 20) (BRI pages 4-6 202-10 Prect (Sope 1) GHE emissions Summary sustainability data, page 56 202-11 Prect (Sope 2) GHE emissions Summary sustainability data, page 56 202-12 Prect (Sope 2) GHE emissions Summary sustainability data, page 56 202-13 Summary sustainability data, page 56 Eader in social responsibility GRI pages 1-31-4 202-2 Energy indirect (Sope 2) | 3-3 | Management of material topics | | | | |
| Brage 9 About the Sustainability regarization Summary sustainability data, page 56 Leader in social responsibility GRI page 12 302-3 Isergy intensity Summary sustainability data, page 56 Leader in social responsibility GRI page 13 302-3 Isergy intensity Summary sustainability data, page 56 Leader in social responsibility GRI page 13 202-3 Isergy intensity Summary sustainability data, page 56 Leader in social responsibility, page 38- 44 GRI page 10 Governing documents, GRI page 4- 13-14 203-5 Emissions 2015 203-5 Emissions 2016 203-7 Prior (Scope 1) GHG emission responsibility, GRI page 13-14 305-7 Inforgy indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI page 13-14 305-7 Other Indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI page 13-14 305-8 Other Indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI page 13-14 305-9 Other Indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI page 13-14 | | | | | | |
| GRI 302: Errery 2013 202-1 Energy consumption within the data, page 36 and page 36 and page 30 | | | | | | |
| GRI 302: Energy 2016 302:1 Energy consumption within the organization Summary sustainability data, page 56 Leader in social responsibility, GRI page 12 302:3 Energy intensity Summary sustainability data, page 56 Leader in social responsibility, GRI page 13 Emissions Emissions GRI 3: Material Topics 2021 3 A management of material topics Leader in social responsibility, GRI page 10 Governing documents, GRI 305: Emissions 2016 Summary sustainability data, page 56 Leader in social responsibility, GRI page 31- Governing documents, GRI ages 65 Leader in social responsibility GRI pages 32-14 30:2 Summary sustainability data, page 56 Leader in social responsibility GRI pages 32-14 Summary sustainability data, page 56 Leader in social responsibility GRI pages 32-14 30:3 Other indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 32-14 Summary sustainability data, page 56 Leader in social responsibility, GRI pages 33-14 Summary sustainability data, page 56 Leader in social responsibility Guther indirect (Scope 3) GHG Summary sustainability data, page 56 Leader in social responsibility, | | | | | | |
| 302-1 Energy consumption within the organization Summary sustainability of tax, page 56 Leader in social responsibility, GRI page 12 302-3 Energy intensity Summary sustainability data, page 56 Leader in social responsibility, GRI page 13 Social Superson S | GRI 30 | 2. Energy 2016 | Report, GRI pages 4-0 | | | |
| Intersponsibility GRI page 12 302-3 Energy intensity Summary sustainability data, page 56 Leader in social responsibility, GRI page 13 Emissions GRI 3: Material Topics 2021 3-3 Management of material topics (RI page 10) Governing documents, GRI page 46 GRI 30: Emissions 2016 305-1 Direct (Scope 1) GHG emissions (RI page 56) Leader in social responsibility, GRI page 56) Leader in social responsibility GRI page 56 Leader in social responsibility GRI page 56 Leader in social responsibility GRI pages 13-14 305-2 Energy indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-4 Other indirect (Scope 3) GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 Other indirect (Scope 3) GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | 302-1 | | Summary sustainability | | | |
| responsibility GRI page 12 302-3 Energy intensity Summary sustainability data, page 56 Leader in social responsibility, GRI page 13 Emissions GRI 3: Meterial Topics 2021 Summary sustainability data, page 36 Colspan= 2020 Summary sustainability data, page 36 Colspan= 30- Colspan= 4- Colspan= 4 | | ••• | data, page 56 | | | |
| 22 L2 302-3 Energy Intensity Summary sustainability dat, page 56 Leader in social responsibility, GRI page 13 Emissions Emissions 6// 32 / Meterial Topics 2021 3-3 Management of material topics responsibility, page 38- 44 GRI page 10 Governing documents, GRI page 4-6 GRI 32: Emissions 2016 GRI 30: Emissions 2016 Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-2 Energy Indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-4 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-4 Other indirect (Scope 3) GHS emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI page 56 Leader in social responsibility | | | | | | |
| data_page 56 Leader in social responsibility, GRI page 13 Emissions Emissions GRI 3: Material Topics 2021 Leader in social responsibility, GRI page 38-44 GRI page 10 Governing documents, GRI page 4-6 GRI 30:: Emissions 2016 Emissions 2016 GRI 20:: Emissions 2016 Summary sustainability data, page 56 13:4 Leader in social responsibility, GRI page 10 GRI 20:: Emissions 2016 Summary sustainability data, page 56 13:4 Leader in social responsibility GRI pages 1-3:14 205-2 Energy indirect (Scope 2) GHG emissions responsibility GRI pages 1-3:14 205-3 Other indirect (Scope 3) GHG guimary sustainability data, page 56 Leader in social responsibility GRI pages 1-3:14 205-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility GRI pages 1-3:14 205-4 GHG emissions intensity GHS emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 1-3:14 | | | | | | |
| Leader in social responsibility, GRI page 13 Emissions GRI 3: Material Topics 2021 3-3 Management of material topics Leader in social responsibility, pages 38- 44 GRI page 10 GRI pages 4-5 GRI 3: Kincer Constraining Co | 302-3 | Energy intensity | | | | |
| responsibility, GRI page 13 Emissions GRI 3: Material Topics 2021 3-3 Management of material topic assessment of material | | | | | | |
| Emissions GRI 3: Material Topics 2021 3:3 Management of material topics and the prostability, pages 38- 44 GRI page 10 Governing documents, GRI pages 4-6 GRI 305: Emissions 2016 305-1 Direct (Scope 1) GHG emissions and the page 56 Leader in social responsibility GRI pages 13-14 305-2 Energy indirect (Scope 2) GHG Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG Summary sustainability emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity | | | | | | |
| GR13: Material Topics 2021 GRI 3: Management of material topics Leader in social responsibility, pages 38-44 GRI page 10 Governing documents, GRI pages 4-6 GRI 305: Emissions 2016 305-1 Direct (Scope 1) GHG emissions Summary sustainability GRI pages 1-14 305-2 Energy indirect (Scope 2) GHG summary sustainability GRI pages 1-3-14 305-3 Other indirect (Scope 3) GHG summary sustainability GRI pages 1-3-14 305-4 OHG emissions intensity Sumary sustainability GRI pages 1-3-14 305-4 OHG emissions intensity Summary sustainability GRI pages 1-3-14 305-4 GHG emissions intensity Summary sustainability GRI pages 1-3-14 305-4 GHG emissions intensity Summary sustainability GRI pages 1-3-14 305-4 GHG emissions intensity Summary sustainability GRI pages 1-3-14 305-4 GHG emissions intensity Summary sustainability GRI pages 1-3-14 305-4 GHG emissions intensity Summary sustainability GRI pages 1-3-14 305-4 GHG emissions intensity | | | 13 | | | |
| 3.3 Management of material topics Leader in social responsibility, pages 38-44 GRI page 10 Governing documents, GRI page 4-6 GRI 305: Emissions 2016 Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 Leader in social responsibility GRI pages 13-14 305-1 Direct (Scope 2) GHG Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG Summary sustainability GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 Leader in social responsibility GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility GRI page 56 Leader in social responsibility Leader | Emis | sions | | | | |
| responsibility, pages 38- 44 Rit page 10 Governing documents, Rit pages 4-6 GRI 305: Emissions 2016 summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-2 Energy indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-5 Eleader in social responsibility, GRI pages 13-14 Leader in social responsibility, GRI pages 13-14 305-6 Leader in social responsibility, GRI pages 13-14 Leader in social responsibility, GRI pages 13-14 | | · · · · · · · · · · · · · · · · · · · | | | | |
| 44 GR page 10 Governing documents, GR pages 4-6 GR/305: Emissions 2016 305-1 Direct (Scope 1) GHG emissions responsibility GR pages 13-14 305-2 Energy indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | 3-3 | Management of material topics | | | | |
| GRI page 10 Governing documents, construction GRI 305: Emissions 2016 S05-10 Direct (Scope 1) GHG emission, data, page 56 Leader in social responsibility GRI pages 1-3-14 305-20 Energy indirect (Scope 2) GHG, data, page 56 Leader in social responsibility GRI pages 1-3-14 305-30 Other indirect (Scope 3) GHG, emission, data, page 56 Leader in social responsibility GRI pages 1-3-14 305-30 Other indirect (Scope 3) GHG, emission, emissions 305-40 Other indirect (Scope 3) GHG, emission intensity 305-40 GHG emissions intensity 305-40 GHG emissions intensity | | | | | | |
| GRI page 4-6 GRI 305: Emissions 2016 305-1 Direct (Scope 1) GHG emission Leader in social responsibility GRI pages 13-14 305-2 Energy indirect (Scope 2) GHG Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG Leader in social responsibility GRI pages 13-14 305-4 Other indirect (Scope 3) GHG Leader in social responsibility GRI pages 13-14 305-5 Other indirect (Scope 3) GHG Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | | | | | | |
| GRI 305: Emissions 2016 305-1 Direct (Scope 1) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-2 Energy indirect (Scope 2) GHG Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | | | | | | |
| 305-1 Direct (Scope 1) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-2 Energy indirect (Scope 2) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | C DI 20 | E. Emissions 2016 | GRI pages 4-6 | | | |
| data, page 56 Leader in social responsibility GRI pages 13-14 305-2 Energy indirect (Scope 2) GHG emissions Summary sustainability data, page 56 12-14 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 13-14 Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 13-14 Leader in social responsibility, GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions intensity Summary sustainability data, page 56 13-14 Leader in social responsibility, GRI pages 13-14 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 13-14 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Sumary sustainability data, page 56 13-14 Leader in social responsibility Leader in social responsibility | | | Summary sustainability | | | |
| responsibility GRI pages 13-14305-2Energy indirect (Scope 2) GHG emissionsSummary sustainability data, page 56 Leader in social responsibility GRI pages 13-14305-3Other indirect (Scope 3) GHG emissionsSummary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14305-4GHG emissions intensitySummary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | 000 1 | | | | | |
| 13-14305-2Energy indirect (Scope 2) GHG emissionsSummary sustainability data, page 56 Leader in social responsibility GRI pages 13-14305-3Other indirect (Scope 3) GHG emissionsSummary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14305-4GHG emissions intensitySummary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | | | | | | |
| 305-2 Energy indirect (Scope 2) GHG Summary sustainability emissions data, page 56 Leader in social responsibility GRI pages 13-14 13-14 305-3 Other indirect (Scope 3) GHG Summary sustainability emissions data, page 56 Leader in social responsibility GRI pages responsibility Gata, page 56 Leader in social responsibility, GRI pages 13-14 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | | | | | | |
| Leader in social responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility data, page 56 Leader in social responsibility | 305-2 | Energy indirect (Scope 2) GHG | | | | |
| responsibility GRI pages 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 | | emissions | | | | |
| 13-14 305-3 Other indirect (Scope 3) GHG emissions Summary sustainability data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility | | | | | | |
| emissions data, page 56 Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility | | | | | | |
| Leader in social responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility | 305-3 | | | | | |
| responsibility, GRI pages 13-14 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility | | emissions | | | | |
| 305-4 GHG emissions intensity Summary sustainability data, page 56 Leader in social responsibility | | | | | | |
| data, page 56 Leader in social responsibility | | | | | | |
| Leader in social responsibility | 305-4 | GHG emissions intensity | | | | |
| responsibility | | | | | | |
| page 44, GRI pages 13-14 | | | responsibility | | | |
| | | | page 44, GRI pages 13-14 | | | |

| | | | | | OMISSION | |
|----------|--|--|--------------|--------|-------------|--|
| | | | REQUIREMENTS | 251001 | | |
| | NDARD TITLE | LOCATION | OMITTED | REASON | EXPLANATION | |
| Wast | - | | | | | |
| GRI 3: I | Material Topics 2021 | Leader in social | | | | |
| 3-3 | Management of material topics | responsibility pages 38- 44 GRI pages 10, 15-16 About the Sustainability | | | | |
| | | Report, GRI pages 4-6 | | | | |
| | 5: Waste 2020 | Commence and a state in a bility of | | | | |
| 306-1 | Waste generation and significant waste-related impacts | Summary sustainability data, page 56 Leader in social responsibility GRI pages 15-18 | | | | |
| 306-2 | Management of significant waste-related impacts | Summary sustainability data, page 56 Leader in social responsibility GRI pages 15-18 | | | | |
| 306-3 | Waste generated | Summary sustainability data, page 56 Leader in social responsibility GRI pages 17-18 | | | | |
| Emp | loyment | | | | | |
| GRI 3: I | Material Topics 2021 | | | | | |
| 3-3 | Management of material topics | Best workplace, pages 23, 33, GRI page 19 | | | | |
| GRI 40. | 1: Employement 2016 | | | | | |
| 401-1 | New employee hires and employee turnover | Summary sustainability data, page 56 | | | | |
| Occu | pational Health and | Safety | | | | |
| GRI 3: I | - Material Topics 2021 | | | | | |
| 3-3 | Management of material topics | Best workplace, pages 24-26, GRI page 19 About the Sustainability Report, GRI pages 4-6 | | | | |
| GRI 403 | 3: Occupational Health and So | | | | | |
| 403-1 | Occupational health and safety management system | Best workplace, pages 24-26, GRI page 19 About the Sustainability Report, GRI pages 4-6 | | | | |
| 403-2 | Hazard identification, risk assessment, and incident investigation | Best workplace, pages 24-26, GRI page 19 About the Sustainability Report, GRI pages 4-6 | | | | |
| 403-3 | Occupational health services | Best workplace, pages 24-26, GRI page 19 About the Sustainability Report, GRI pages 4-6 | | | | |
| 403-4 | Worker participation, consultation, and communication on occupational health and safety | Best workplace, pages 24-26, GRI page 19 About the Sustainability Report, GRI pages 4-6 | | | | |
| 403-5 | Worker training on occupational health and safety | Best workplace, pages 24-26, GRI page 19 About the Sustainability Report, GRI pages 4-6 | | | | |
| 403-6 | Promotion of worker health | Best workplace, pages 24-26, GRI page 19 About the Sustainability Report, GRI pages 4-6 | | | | |
| 403-7 | Prevention and mitigation of occupational health and safety impacts directly linked by business relationships | Best workplace, pages 24-26, GRI page 19 About the Sustainability Report, GRI pages 4-6 | | | | |

| | | | | | OMISSION |
|--------------------|---|--|-------------------------|----------------------------|---|
| GRI STANDARD TITLE | | LOCATION | REQUIREMENTS OMITTED | REASON | EXPLANATION |
| 403-8 | Workers covered by an occupational health and safety management system | | 403-8 a i-iii. | Information unavailable | Health and safety management system cover 100 percent of workers that are not employees that visit the worksites but information about the number of workers is not available for 2022 since it is not possible to collect that information from Peabs HR-system. Investgation on how to identify this type of data will begin in 2023 with the purpose of including this information in upcoming reports. |
| Trair | ning and education | | | | |
| | Material Topics 2021 | | | | |
| 3-3 | Management of material topics | Best workplace, pages 21-26, GRI page 19 | | | |
| GRI 40 | 4: Training and Education 201 | 6 | | | |
| 404-1 | Average hours of training per year per employee | Summary sustainability data, page 56 Best workplace, GRI page 21 | | | |
| Dive | rsity and equal oppot | tunities | | | |
| GRI 3: | Material Topics 2021 | | | | |
| 3-3 | Management of material topics | Leader in social responsibility page 33 Best workplace, pages 21-26, GRI page 19 | | | |
| GRI 40 | 5: Diversity and Equal Opport | unity 2016 | | | |
| 405-1 | Diversity of governance bodies and employees | Leader in social responsibility page 33 Best workplace, page 21, GRI pages 20-22 | | | |
| Sust | ainability certificatio | ns | | | |
| GRI 3: | Material Topics 2021 | | | | |
| 3-3 | Management of material topics | Leader in social responsibility page 43 GRI page 10 | | | |
| G4 CRI | E: Sustainability certifications | | | | |
| CRE8 | Type and number of certifications, ranking and labeling for new construction, management, operation and renovation. | Summary sustainability data, page 56 Leader in social responsibility GRI page 11 | | | |
| Peak | o's own disclosures | | | | |
| GRI 3: | Material Topics 2021 | | | | |
| 3-3 | Management of material topics | Most satisfied customers, page 18 Leader in social responsibility, pages 34-37, GRI page 7 Best workplace, GRI page 19 About the Sustainability Report GRI pages 3-5 | | | |
| Youth | education | | | | |
| | Annual number of students that | | | | |
| Peab L | graduate | responsibility page 37 | | | |
| i eub L | Annual number of Peab Life | Leader in social | | | |
| | projects | responsibility page 37 | | | |
| Custor | mer and supplier collaboration | | | | |
| | Result from Satisfied Customer Index (SCI) | Most satisfied customers, page 18 Summary sustainability data, page 56 | | | |
| Respo | nsibility in the supply chain | - | | | |
| | Secure procurement: proportion (%) procurements carried out with approved suppliers, covered by a written agreement and digitally traceable. | Summary sustainability data, page 56 | | | |