

ATLAS COPCO AB (GROUP)

Lagos - Sweden | Manufacture of general-purpose machinery

Company size: L | Assessment scope: Group

Overall score

↗ 77 /100

Percentile

95th



Scorecard

Publication date: 8 Aug 2025

Valid until: 8 Aug 2026

Overall score

Percentile

95th

↗ 77 /100



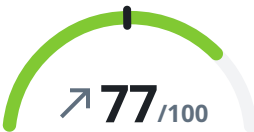
Environment

Impact on score ●●●○



Labor & Human Rights

Impact on score ●●●●



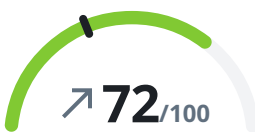
Ethics

Impact on score ●●○○



Sustainable Procurement

Impact on score ●●○○



Environment

Impact on score ●●●○

● ↗ 91 /100

Environment | Policies

Impact on score ●●●●

● ↗ 100 /100

A policy is a set of objectives that addresses specific sustainability issues. It shows a company's intention to reduce impact, mitigate risk or improve performance.

Strengths

Environmental policy on energy consumption & GHGs
Environmental policy on product use
Quantitative objectives set on energy consumption & GHGs
Environmental policy on air pollution
Environmental policy on water
Environmental policy on materials, chemicals & waste
Quantitative objectives set on materials, chemicals & waste
Exceptional policy on major environmental issues
Environmental policy on product end-of-life
Quantitative objectives set on product use

Environment | Endorsements

Impact on score ●○○○

● → 100 /100

Endorsements are your company's public adherence or commitment to meeting objectives and principles defined by a recognized third-party organization.

Strengths

Endorsement of the United Nations Global Compact (UNGC)
Endorsement of the Science Based Targets initiative - Targets Set

Environment | Measures

Impact on score ●●●●

● ↗ 100/100

Measures are your company’s actions to support your sustainability policies and commitments.

Strengths

Training employees to safely handle and manage hazardous substances
Reduction of internal wastes through material reuse, recovery or repurpose
Internal sorting & disposal of waste according to waste streams
Regular noise measuring campaign (site boundary noise measurements undertaken)
Actions to reduce or eliminate the use and release of Persistent Organic Pollutants
Improvement of energy efficiency through technology or equipment upgrades
Energy and/or carbon audit
Actions for labeling, storing, handling and transporting hazardous substances
Purchase and/or generation of renewable energy
Technologies or practices to recycle or reuse water
Use of waste heat recovery system(s) or combined heat and power unit(s)
Implementation of a rainwater harvesting system
Adoption of cooling systems with reduced or recycled water consumption
Company specific actions to avoid road congestions
Use of alternative, less hazardous substances in operations
Use of eco-friendly or bio-based input materials
Environmental emergency measures in place
Water audit
Provision of information on proper disposal of product to promote circular material flow
Elimination or reduction of substances of concern in electrical and electronic products
Programs to label, sort, and recover electrical and electronic components of products
Design features for easy disassembling, remanufacturing, or recycling of products
Studies on product environmental impact
Design aimed at reducing resource input required for product use
Provision of service parts, diagnostic tools, or maintenance programs to support product repair
Design features or machinery modification incorporated to reduce friction and heat loss during operation
Noise preventative maintenance plan in place to replace equipment parts that have potential to create abnormal noise
Reduction of material consumption through process optimization
Use of recovered input materials
Specialized treatment and safe disposal of hazardous substances
Reduction of hazardous substance generation or toxicity
Training of employees on energy conservation/climate actions
Provision of information on efficient use, storage, and maintenance to extend product life

Take-back or buy-back program to collect product for remanufacture, recycling, or safe disposal

Environment | Certifications

Impact on score ●●●○

● → 100/100

Certifications confirm your compliance with international standards (for example, ISO 14001). They must be issued by an external certification body.

Strengths

Environmental management system certification covers more than 75% of the assessed scope

ISO 14001 certified

ISO 50001 certified

Environment | Coverage

Multiplying factor

● 100/100

Coverage means the level of deployment of measures and certifications throughout your company. It’s a multiplying factor. The higher it is, the higher score will be given to the Measures and Certifications indicators.

Strengths

Supporting documents show an exceptional level of coverage of environmental actions or certification throughout company operations

Environment | Reporting

Impact on score ●●●○

● ↗ 75/100

Reporting is based on quantitative KPIs that measure your implementation of sustainability practices.

Strengths

External assurance or verification of sustainability reporting
Reporting in accordance with GRI Universal Standards
Company communicates progress towards the Sustainable Development Goals (SDGs)
Declares some sites/operations located in or near biodiversity-sensitive areas, but the activities do not negatively affect those areas (not verified)
Materiality analysis in sustainability reporting
Comprehensive reporting on environmental issues
Reporting on total water consumption
Reporting on total weight of waste recovered
Reporting on total gross Scope 3 GHG emissions
Total gross Scope 3 GHG emissions reporting value confirmed in supporting documentation
Reporting on total gross Scope 1 GHG emissions
Reporting on total gross Scope 2 GHG emissions (market or location based)
Reporting in accordance with SASB
Company reports to CDP
Reporting on total weight of hazardous waste
Reporting on total weight of non-hazardous waste
Reporting on total gross Scope 3 downstream GHG emissions
Reporting on total amount of renewable energy consumed
Reporting on total energy consumption
Total gross Scope 3 downstream GHG emissions value confirmed in supporting documentation
Total gross Scope 2 reporting value confirmed in supporting documentation
Total gross Scope 1 reporting value confirmed in supporting documentation

Improvement areas

Low priority	No information on reporting on total weight of air pollutants
Low priority	No information on reporting on total amount of water recycled and reused
Low priority	No information on the percentage of WEEE collected out of total EEE placed on the market

Environment | 360° Watch

Impact on score ●●●●

● ↗ 75/100

The 360° Watch Findings indicator is scored based on the data we gather by scanning thousands of sources in the public domain. This allows us to get a broader overview of your company’s sustainability management.

Strengths and improvement areas

No recommendations yet

News that impacted your score (20)

News stories about your company we found in public databases.

[2020 IPE NEWS] IPE Supervision records for Atlas Copco (Shanghai) Trading Co., Ltd. Dalian Branch [CN]

www.insblue.com.cn | Nov 2020

The Institute of Public & Environmental Affairs (IPE) is a non-profit environmental research organization based in China. IPE builds on local governments records to maintain a comprehensive database of environmental quality, emissions and pollution sources, and regulatory enforcement information on Chinese enterprises. November: fined 100,000 yuan, violation of solid waste management system.

360° Watch

Impact on Score

Severity
Neutral
valid from Nov 2020 to Dec 2025



2023, 2024, 2025 Government Credit Rating for Bozhong (Shandong) Industrial Equipment Co., Ltd [CN]

blue-ecochain.com | Aug 2025

For 2023, 2024, 2025, Bozhong (Shandong) Industrial Equipment Co., Ltd was rated green by the Corporate Environmental Credit Rating System in Shandong. Green indicates that the company complied with all legal requirements, did not receive community complaints, earned full credit on evaluation indicators within the past 3 years AND participated in more than 2 voluntary activities including obtaining ISO 14001 certification, participating in Cleaner Production audit, supporting community NGO or engaging in responsible purchasing.

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Aug 2025 to Sept 2030



2025 Government Credit Rating for Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd [CN]

blue-ecochain.com | Aug 2025

For 2025, Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd was rated green by the Corporate Environmental Credit Rating System in Shandong. Green indicates that the company complied with all legal requirements, did not receive community complaints, earned full credit on evaluation indicators within the past 3 years AND participated in more than 2 voluntary activities including obtaining ISO 14001 certification, participating in Cleaner Production audit, supporting community NGO or engaging in responsible purchasing.

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Aug 2025 to Sept 2030



Antwerp Seef Brewery produces its own nitrogen for beer production: "98 percent less CO2 emissions, same taste" [NL]

www.vrt.be | Aug 2025

The Seef Brewery in Antwerp no longer uses CO2 gas. This is to prevent excessive oxygen from entering the beer, which causes beer to age and alter its flavor. Atlas Copco has developed a technology using nitrogen, which is much more environmentally friendly. The Atlas Copco machine will capture and filter that outside air, preventing oxygen from entering. This makes it ideal for use in our process. From the moment the tanks are filled with beer, the nitrogen is returned to the outside air where it originated. This is completely climate-neutral. Incidentally, the energy we use for this is 100

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Aug 2025 to Sept 2030



Atlas Copco opens smart green factory in Wuxi [CN]

www.chinadaily.com.cn | May 2025

Swedish industrial giant Atlas Copco Group marked a milestone in its 152-year history with the grand opening of its new China headquarters for compressor technologies in Wuxi, Jiangsu province, on Wednesday. The campus, representing a 3 billion yuan (\$416 million) investment, the division's largest since 1997, underscores the company's deepening commitment to innovation and sustainability in one of its fastest-growing markets.

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from May 2025 to Jun 2030



Atlas Copco launches 1 MW battery energy storage system

im-mining.com

Mar 2025

Atlas Copco has launched what it says is the largest energy storage system (ESS) available on the market – the ZBC 1000-1200 – which delivers 1 MW of power from a single unit. The new ZBC 1 MW is built using the same advanced battery technology as Atlas Copco’s existing range of ESS, to deliver a reliable source of power and enable users to reduce emissions by up to 90% while saving on costs. It is described as ideal for demanding rental applications, including mining.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Mar 2025 to Apr 2030



Atlas copco unveils energy recovery system for sustainable industry

www.miningnewszambia.com

Sept 2024

Atlas Copco has launched a new energy recovery system, the ER 90-900, to capture and reuse waste heat from air compressors. Air compressors typically lose 94% of their energy as heat. This system converts that lost heat into a valuable resource for applications like hot water or space heating, significantly reducing energy costs and carbon footprint for businesses. Designed for easy integration with specific Atlas Copco compressors, this innovation helps industries improve profitability and meet sustainability goals. Atlas Copco has launched its new ER 90-900 energy recovery system, designed to

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Sept 2024 to Oct 2029



Atlas copco launches new high-capacity portable energy storage systems

projectplant.co.uk

Aug 2024

Atlas Copco is expanding its Energy Storage Systems (ESS) canopy range with the new ZBP 120-120 and ZBP 150-150 models. These portable units offer up to 150kWh using lithium-ion battery technology, providing clean, quiet power for noise-sensitive environments and high electrical demands. The addition creates a comprehensive portfolio of seven models, ranging from 2kWh to 575kWh. Designed for versatile use in island or hybrid modes, they reduce emissions, extend generator lifespan, and lower operating costs, supporting improved sustainability credentials for operators.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Aug 2024 to Sept 2029



Europe’s Climate Leaders 2024

www.ft.com

Apr 2024

Atlas Copco, a Swedish company in the Machines & industrial equipment sector, is listed among Europe's Climate Leaders 2024 by the Financial Times and Statista. It achieved a 9.0% year-on-year reduction in Scope 1 and 2 greenhouse gas emissions intensity between 2017 and 2022, receiving a score of 62.7. While its core emissions intensity in 2022 was 8.5 tonnes of CO2-equivalent per €1 million revenue, its total absolute core emissions increased by 2.9% over the period. Atlas Copco reports Scope 3 emissions, holds a CDP score of 'B', and has set 1.5°C targets with the Science Based Targets initiative

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Apr 2024 to May 2029



Atlas Copco India bestowed with energy efficiency manufacturing excellence award

www.oemupdate.com

Feb 2024

Atlas Copco India has won the energy efficiency manufacturing excellence award in the category ‘Industrial Air Compressors’ at the 12th Green Energy Summit and the 4th Green Urja and Energy Efficiency Awards hosted by the Indian Chamber of Commerce (ICC).

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Feb 2024 to Mar 2029



Atlas Copco Compressors UK embarks on its Green Journey to support the Group's climate ambitions

www.theengineer.co.uk | Nov 2023

Atlas Copco Compressors UK has embarked upon a Green Journey to support Atlas Copco Group's global strategy to reduce greenhouse gas emissions from the entire value chain. This includes making further reductions in the energy consumed in its own operations, such as manufacturing sites, offices, and vehicles, as well as reducing emissions during the use of its products by supplying more energy-efficient solutions that enable customers to achieve major reductions in energy consumption and reduce carbon footprint within their own downstream applications.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Nov 2023 to Dec 2028



2022, 2023 & 2024 Government Credit Rating for Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd [CN]

www.insblue.com.cn | Oct 2022

For 2022, 2023 & 2024 Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd was rated green by the Corporate Environmental Credit Rating System in Shandong. Green indicates that the company complied with all legal requirements, did not receive community complaints, earned full credit on evaluation indicators within the past 3 years AND participated in more than 2 voluntary activities including obtaining ISO 14001 certification, participating in Cleaner Production audit, supporting community NGO or engaging in responsible purchasing.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Oct 2022 to Nov 2027



In 2022, Pan-Asia Gas Technology (Wuxi) Co., Ltd was cited in the Insblue Database Environmental Supervision Records [CN]

www.insblue.com.cn | Oct 2022

The InsBlue database is a big data service platform based in China. It provides enterprises' information on insights of risks and opportunities and promotes green choice. On March 23rd 2022, the company was fined RMB 114,000 by Wuxi Ecological Environment Bureau due to violation of Air Pollution Prevention and Control Law

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Oct 2022 to Nov 2027



Atlas Copco strengthens Shell biofuel plant with CO2 compression tech

www.gasworld.com | Feb 2022

Industrial gases specialist Atlas Copco Gas and Process (Atlas Copco) will supply its carbon dioxide (CO2) compression equipment to energy giant Shell's 820,000 tonnes per year biofuels facility in Rotterdam, the Netherlands. Shell's biofuel facility could play a key role in supporting the energy transition through its eventual capability of producing enough renewable diesel to avoid 2.8m tonnes of CO2 emissions a year.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Feb 2022 to Mar 2027



2021 Government Credit Rating for Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd [CN]

www.insblue.com.cn | Dec 2021

For 2021, Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd was rated green by the Corporate Environmental Credit Rating System in Shandong. Green indicates that the company complied with all legal requirements, did not receive community complaints, earned full credit on evaluation indicators within the past 3 years AND participated in more than 2 voluntary activities including obtaining ISO 14001 certification, participating in Cleaner Production audit, supporting community NGO or engaging in responsible purchasing.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Dec 2021 to Jan 2027



Atlas Copco raises climate ambitions by setting Science Based Targets

csengineermag.com

Nov 2021

Atlas Copco has set Science Based Targets to reduce greenhouse gas emissions in line with the goals of the Paris Agreement. The Group aims to reduce emissions from its own operations in line with keeping the global temperature rise below 1.5 degrees, and to reduce emissions from the value chain in line with keeping well below a 2-degree temperature rise.

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Nov 2021 to Dec 2026



Atlas Copco cuts CO2 emissions by investing in green technologies

www.gasworld.com

Mar 2021

Atlas Copco has achieved a 28% reduction in CO2 emissions from the energy consumption of its operations and transport of goods, compared to a 2018 baseline. Sharing the news today (17th March), Atlas Copco said it has undertaken a variety of actions to achieve the target. Such efforts include buying renewable electricity, installing solar panels, switching to biofuels in portable compressor testing, and implementing energy conservation measures.

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Mar 2021 to Apr 2026



2020 Government Credit Rating for Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd [CN]

www.insblue.com.cn

Dec 2020

For 2020, Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd was rated green by the Corporate Environmental Credit Rating System in Shandong. Green indicates that the company complied with all legal requirements, did not receive community complaints, earned full credit on evaluation indicators within the past 3 years AND participated in more than 2 voluntary activities including obtaining ISO 14001 certification, participating in Cleaner Production audit, supporting community NGO or engaging in responsible purchasing.

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Dec 2020 to Jan 2026



In 2020, Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd was cited in the Insblue Green Manufacturing records [CN]

www.insblue.com.cn

Dec 2020

For 2020, Edwards Technologies Vacuum Engineering (Qingdao) Company Ltd was cited in the green factory list

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Dec 2020 to Jan 2026



No records found for this company on Compliance Database

May 2025

360° Watch

Impact on Score

Neutral

Severity
N/A
valid from May 2025 to May 2030

Labor & Human Rights | Policies

Impact on score ●●●●

● → 75/100

A policy is a set of objectives that addresses specific sustainability issues. It shows a company’s intention to reduce impact, mitigate risk or improve performance.

Strengths

Comprehensive policy on a majority of labor or human rights issues
Labor & human rights policy on social dialogue
Labor & human rights policy on working conditions
Labor & human rights policy on employee health & safety
Labor & human rights policy on child labor, forced labor & human trafficking
Labor & human rights policy on career management & training
Labor & human rights policy on preventing discrimination and harassment
Quantitative objectives set on preventing discrimination and harassment

Improvement areas

Low priority	No quantitative target set on living wage
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Labor & Human Rights | Endorsements

Impact on score ●○○○

● ↘ 75/100

Endorsements are your company’s public adherence or commitment to meeting objectives and principles defined by a recognized third-party organization.

Strengths

Endorsement of the United Nations Global Compact (UNGC)

Labor & Human Rights | Measures

Impact on score ●●●●

● → 75/100

Measures are your company’s actions to support your sustainability policies and commitments.

Strengths

Actions to prevent discrimination in professional development and promotion processes
Grievance mechanism on discrimination and/or harassment issues
Actions to prevent discrimination during recruitment phase
Awareness training on discrimination and harassment
Actions to prevent workplace harassment
Employee health and safety emergency action plan
Actions to address stress and psychological wellbeing in the workplace
Actions to prevent noise exposure
Equipment safety inspections or audits
Skills development program tailored to employee needs
Training of employees on health and safety risks and best working practices
Employee health & safety risk assessment
Regular employee health check-up
Complaints procedure in place for employees to report on occupational health and safety issues
Actions to control hazardous substance exposure
Regular assessment of individual performance
Individual development and career plan for all employees
Actions to promote internal mobility
Actions in place to ensure health and safety of non-employee workers and other contracted workers on premises
Communication to all employees of remuneration process (e.g. salary grid, procedure for salary advancement)
Employee satisfaction survey
Health care coverage of employees in place
Compensation for extra or atypical working hours
Actions to ensure equal pay for equal work
Employee representatives or employee representative body (e.g. works council)
Family Friendly programs (FFPs) implemented (e.g. parental or care leaves, childcare services or allowances)
Training of employees on child labor, forced labor and human trafficking
Impact assessments identifying potential child labor, forced labor and/or human trafficking
Other actions on employee health & safety
Actions to ensure adequate wages
Flexible organization of work (eg. remote work, flexi-time)
Stakeholder consultation with potentially affected groups or NGOs to address child labor, forced labor and/or human trafficking issues
Grievance mechanism on child labor, forced labor and/or human trafficking issues
Grievance mechanism on working conditions

Actions to manage working hours and overtime
Actions to promote equal opportunites for all in the workplace

Improvement areas

Low priority	No information on measures on living wage
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Labor & Human Rights | Certifications

Impact on score ●●●○

● → 50/100

Certifications confirm your compliance with international standards (for example, ISO 14001). They must be issued by an external certification body.

Strengths

Labor and human rights management system certification covers between 51% and 75% of the assessed scope
ISO 45001 certified

Labor & Human Rights | Coverage

Multiplying factor

● 100/100

Coverage means the level of deployment of measures and certifications throughout your company. It’s a multiplying factor. The higher it is, the higher score will be given to the Measures and Certifications indicators.

Strengths

Supporting documents show an exceptional level of coverage of labor and human rights actions or certification throughout company operations

Labor & Human Rights | Reporting

Impact on score ●●●○

● → 75/100

Reporting is based on quantitative KPIs that measure your implementation of sustainability practices.

Strengths

External assurance or verification of sustainability reporting
Reporting in accordance with GRI Universal Standards
Reporting on number of average training hours per employee
Company communicates progress towards the Sustainable Development Goals (SDGs)
Materiality analysis in sustainability reporting
Reporting on number of days lost to work-related injuries, fatalities and ill health
Reporting on number of recordable work-related accidents
Comprehensive reporting on labor and human rights issues
Reporting on the percentage of women employed in relation to the whole organization
Reporting in accordance with SASB
Report on percentage of women within the organization's board
Reporting on the percentage of women at top management level

Improvement areas

Low priority	No information regarding reporting on living wage issues
Low priority	No information on reporting on ratio of the annual total compensation of the highest paid individual, to the median annual total compensation for all employees

Labor & Human Rights | 360° Watch

Impact on score ●●●●

75/100

The 360° Watch Findings indicator is scored based on the data we gather by scanning thousands of sources in the public domain. This allows us to get a broader overview of your company’s sustainability management.

Strengths and improvement areas

No recommendations yet

News that impacted your score (29)

News stories about your company we found in public databases.

IT Engineer Dies by Suicide After Leaving Meeting in Hinjawadi; Suicide Note Recovered punemirror.com Jul 2025 In a tragic incident that has sent shockwaves across Pune’s Hinjawadi IT hub, a 23-year-old software engineer died by suicide after jumping off a building on Monday morning. The incident took place around 10 a.m. at the premises of Atlas Copco, where Kawade was employed. The sudden death has left colleagues and local residents in deep shock, raising questions about mental health support in high-pressure work environments. Police are continuing inquiries and speaking to coworkers and family members for more information.	360° Watch Impact on Score Severity Neutral valid from Jul 2025 to Aug 2030
Atlas copco employee's resignation deemed wrongful by nigerian court nairametrics.com Aug 2024 A Nigerian court ruled that a former Atlas Copco Limited employee's resignation was "wrongful and involuntary" due to managerial pressure. The National Industrial Court in Lagos found Mr. N. Olawale's departure was a "constructive discharge," as he was coerced to resign or face termination. While dismissing his substantial compensation claim, the court awarded Mr. Olawale N1,300,000.00, stating Atlas Copco could have directly terminated his employment. This judgment highlights employer liability for wrongful acts stemming from violating employment terms.	360° Watch Impact on Score Severity Neutral valid from Aug 2024 to Sept 2029
Forte Vs Atlas Copco Compressors Llc unicourt.com Jan 2024 On 01/23/2024 FORTE filed a Labor - Other Labor lawsuit against ATLAS COPCO COMPRESSORS LLC. This case was filed in Alameda County Superior Courts, Rene C Davidson Courthouse located in Alameda, California. The Judge overseeing this case is HON. Nol Wise. The case status is Pending - Other Pending.	360° Watch Impact on Score Severity Neutral valid from Jan 2024 to Feb 2029

In 2023, Atlas Copco Industrial Technique (Shanghai) Co., Ltd. was cited in the Blue-ecochain Social Responsibility records [CN]

blue-ecochain.com | Dec 2023

On 2023-01-17, the company was issued a warning by Shanghai Municipal Health Commission due to violation of Occupational Disease Prevention and Control Law - Failure to report projects that generate occupational disease hazards to the health administrative department in a timely and truthful manner in accordance with regulations

360° Watch

Impact on Score

Severity
Neutral
valid from Dec 2023 to Jan 2029



In 2023, Suzhou Since Gas Technology Co., Ltd. was cited in the Blue-ecochain Social Responsibility records [CN]

blue-ecochain.com | Dec 2023

On 2023-07-21, the company was fined RMB 40,000 due to violation of Work Safety Law - The company's special operations personnel have not received special safety operation training and obtained the corresponding qualifications in accordance with relevant national regulations.

360° Watch

Impact on Score

Severity
Neutral
valid from Dec 2023 to Jan 2029



Warning strike for a collective agreement 70 people demonstrate in front of the company in the south of Herten [DE]

www.hertener-allgemeine.de | Sept 2023

The collective bargaining conflict at Isra Vision continues: The IG Metall union and a collective bargaining committee have been trying for months to negotiate a collective agreement for employees at Isra Vision's Herten location - so far without success. The group belongs to the international Atlas Copco Group.

360° Watch

Impact on Score

Severity
Neutral
valid from Sept 2023 to Oct 2028



In 2021, Atlas Copco (Shanghai) Trading Co., Ltd. was cited in the Insblue Social Responsibility records [CN]

www.insblue.com.cn | Dec 2021

On October 11th 2021, the company was fined RMB 5,000 by Pudong New Area Health Committee due to violation of Occupational Disease Prevention Law

360° Watch

Impact on Score

Severity
Neutral
valid from Dec 2021 to Jan 2027



In 2021, Leybold Equipment (Tianjin) Co., Ltd. was cited in the Blue-ecochain Social Responsibility records [CN]

blue-ecochain.com | Dec 2021

The company was on the publicity table of “double random, one public” spot check results: the company was inspected on 2021-11-16 and hazard(s) was found in the company in terms of the supervision/inspection on safety training and on the implementation of laws, regulations, national standards or industry standards related to production safety

360° Watch

Impact on Score

Severity
Neutral
valid from Dec 2021 to Jan 2027



In 2021, Liutech Machinery Equipment Co.,Ltd Tianjin Branch was cited in the Blue-ecochain Social Responsibility records [CN]

blue-ecochain.com | Dec 2021

On 2021-08-24, the company was fined RMB 50,000 due to violation of Occupational Disease Prevention and Control Law - The company failed to inform employees of the true situation of occupational disease hazards when signing or amending labor contracts

360° Watch

Impact on Score

Severity
Neutral
valid from Dec 2021 to Jan 2027



Jenna Fraijo vs Atlas Copco Compressors LLC

unicourt.com | Aug 2021

On 08/20/2021 JENNA FRAIJO filed a Labor - Other Labor lawsuit against ATLAS COPCO COMPRESSORS LLC. This case was filed in Los Angeles County Superior Courts, Norwalk Courthouse located in Los Angeles, California. The Judge overseeing this case is MARGARET MILLER BERNAL. The case status is Pending - Other Pending.

360° Watch

Impact on Score

Severity
Neutral
valid from Aug 2021 to Sept 2026



L'index égalité professionnelle pour ATLAS COPCO FRANCE pour 2025

egapro.travail.gouv.fr | Jan 2025

ATLAS COPCO FRANCE a reçu un résultat de 80 de 100 de l'index égalité professionnelle entre les femmes et les hommes pour 2025.

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Jan 2024 to Feb 2029



Atlas Copco Compressors LLC certified as top workplaces 2025

topworkplaces.com | Jan 2025

Atlas Copco Compressors LLC, a U.S. subsidiary of the Atlas Copco Group, specializes in compressed air technology, including industrial compressors and air treatment systems. Headquartered in Rock Hill, SC, with 1,100 US employees, their mission is "First in Mind, First in Choice." Sustainability is core to their values, aiming for a 46% reduction in direct emissions and a 28% reduction in value chain emissions by 2030, both against a 2019 baseline. They foster a flexible, valued, and growth-oriented work environment for long-term careers. Atlas Copco Compressors LLC has been certified as top

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Jan 2025 to Feb 2030



Accords d'entreprise chez ATLAS COPCO FRANCE

www.droits-salaries.com | Nov 2024

Les négociations entre la direction de ATLAS COPCO FRANCE et les instances représentatives du personnel ont abouti sur les accords et avenants suivants. Les résultats des négociations avec les partenaires sociaux chez ATLAS COPCO FRANCE précisent les droits, avantages et obligations de l'employeur et des salariés.

360° Watch

Impact on Score

Neutral

Severity
Neutral
valid from Sept 2021 to Oct 2026



Forbes ranks Atlas Copco among world's Best Employers 2024

www.forbes.com | Oct 2024

According to Forbes' eighth annual ranking of the World’s Best Employers 2024, Atlas Copco is ranked 515th. The company operates in the Engineering and Manufacturing industry, is based in Sweden, and employs 45,800 workers. The ranking is based on a survey of over 300,000 employees in more than 50 countries, who rated their companies on criteria such as salary, talent development, and remote work options.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Oct 2024 to Nov 2029



2024-25 Gender pay gap report for Atlas Copco Limited

gender-pay-gap.service.gov.uk | Apr 2024

Atlas Copco has a gender pay gap where women earn 86p for every £1 men earn in median hourly pay, representing a 13.8% difference. Women's mean hourly pay is 12.6% lower. Women are underrepresented in higher-paid roles, making up only 11.0% in the top quarter but 29.0% in the lowest. While more women (81.4%) received bonus pay than men (79.2%), their median bonus pay was 1.55% lower, and mean bonus pay was 14.61% lower.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Apr 2024 to May 2029



Great Place to work Venezuela

www.greatplacetowork.com.ve | Apr 2023

El 89% de los empleados de ATLAS COPCO VENEZUELA, S.A. dicen que este es un excelente lugar para trabajar en comparación con el 96% de los empleados de las empresas del mercado latinoamericano.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Apr 2023 to May 2028



Great Place to work Colombia

www.greatplacetowork.com.co | Apr 2023

El 88% de los empleados de Atlas Copco Colombia Ltda. dicen que este es un excelente lugar para trabajar en comparación con el 86% de los empleados de las empresas del mercado.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Apr 2023 to May 2028



IG Metall is expanding the warning strikes in Cologne [DE]

www.rundschau-online.de | Nov 2022

After there was no rapprochement in the collective bargaining dispute in the North Rhine-Westphalia metal and electrical industry on Thursday evening, IG Metall is expanding warning strikes in the region. A rally is planned on Tuesday on the market square in Cologne-Sürth and one in front of the Atlas Copco factory premises. Employees from Kone, Otis and Eisenwerk Brühl, among others, have also been called upon to stop work.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Nov 2022 to Dec 2027



Jordan vs Atlas Copco Tools & Assembly Systems LLC

unicourt.com | Jul 2022

On 07/06/2022 JORDAN filed a Labor - Other Labor lawsuit against ATLAS COPCO TOOLS ASSEMBLY SYSTEMS, LLC, A LIMITED LIABILITY COMPANY. This case was filed in Alameda County Superior Courts, Rene C Davidson Courthouse located in California, Alameda. The Judge overseeing this case is HON. Evelio Grillo. The case status is Pending - Other Pending.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Jul 2022 to Aug 2027



2022/23 Gender pay gap report for ATLAS COPCO LIMITED

gender-pay-gap.service.gov.uk | Apr 2022

In this organisation, women earn 86p for every £1 that men earn when comparing median hourly pay. Their median hourly pay is 13.7% lower than men's.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Apr 2022 to May 2027



In 2021, ISRA VISION (Shanghai) Co. Ltd. was cited in the Insblue Social Responsibility records [CN]

www.insblue.com.cn | Dec 2021

On November 12th 2021, the company was fined with an undisclosed amount by Shanghai Pudong New Area Emergency Management Bureau due to violation of Safe Production Law - Failure to truthfully record the investigation and management of accident hazards

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Dec 2021 to Jan 2027



In 2021, Liuzhou Tech Machinery Co., Ltd was cited in the Insblue Social Responsibility records [CN]

www.insblue.com.cn | Dec 2021

On November 11th 2021, the company was fined RMB 20,000 by Liuzhou Emergency Management Bureau due to violation of Safe Production Law

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Dec 2021 to Jan 2027



HSE Improvement Notice served against Atlas Copco IAS UK Limited

resources.hse.gov.uk | Oct 2021

In October 2021, Atlas Copco IAS UK Limited was issued an improvement notice by the HSE for failure to take effective measures to prevent access to dangerous parts of the machinery, namely the rotating chuck and tool of the XYZ vertical milling machine (serial number 12042).

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Oct 2021 to Nov 2026



HSE Immediate Prohibition Notice served against Atlas Copco IAS UK Limited

resources.hse.gov.uk | Oct 2021

On October 2021, Atlas Copco IAS UK Limited was issued an Immediate Prohibition Notice by the HSE as the interlocking switch that prevents access to dangerous parts of machinery is overridden with a spare tool/key.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Oct 2021 to Nov 2026



Labor Attorneys at Blumenthal Nordrehaug Bhowmik De Blouw LLP, File Suit Against Atlas Copco Compressors LLC for Allegedly Failing to Provide Required Rest Breaks

www.benzinga.com | Sept 2021

The Los Angeles employment law attorneys, at Blumenthal Nordrehaug Bhowmik De Blouw LLP, filed a class action lawsuit against Atlas Copco Compressors LLC, alleging the company violated the California Labor Code. According to the lawsuit filed, Atlas Copco Compressors LLC allegedly (a) failed to pay minimum wages, (b) failed to pay overtime wages, (c) failed to provide legally required meal and rest periods, (d) failed to provide accurate itemized wage statements, (e) failed to reimburse employees for required expenses, and (f) failed to provide wages when due, all in violation of the applicable Labor

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Sept 2021 to Oct 2026



Accords d'entreprise chez Atlas Copco Crepelle

www.droits-salaries.com | Jun 2021

Les négociations entre la direction de ATLAS COPCO CREPELLE et les instances représentatives du personnel ont abouti sur les accords et avenants suivants. Les résultats des négociations avec les partenaires sociaux chez ATLAS COPCO CREPELLE précisent les droits, avantages et obligations de l'employeur et des salariés.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Jun 2021 to Jul 2026



2021/22 Gender pay gap report for ATLAS COPCO LIMITED

gender-pay-gap.service.gov.uk | Apr 2021

In this organisation, women earn 82p for every £1 that men earn when comparing median hourly pay. Their median hourly pay is 18.2% lower than men's. When comparing mean (average) hourly pay, women's mean hourly pay is 20.9% lower than men's.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Apr 2021 to May 2026



Warning strike rally at the Deutz shipyard [DE]

koeln-leverkusen.igmetall.de | Mar 2021

In view of the sluggish wage negotiations in the metal and electrical industry, the IG Metall Cologne-Leverkusen has upped the ante with the warning strikes. Around 500 cars with 600 colleagues protested on site for the demands of IG Metall in the current wage round. Companies from the Cologne-Leverkusen region took part in the warning strike, including Atlas Copco Engergas GmbH.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Mar 2021 to Apr 2026



No records found for this company on Compliance Database

May 2025

360° Watch

Impact on Score

Neutral

Severity

N/A

valid from May 2025 to May 2030

Ethics

Impact on score ●●○○

● ↗ 62_{/100}

Ethics | Policies

Impact on score ●●●●

● → 75_{/100}

A policy is a set of objectives that addresses specific sustainability issues. It shows a company’s intention to reduce impact, mitigate risk or improve performance.

Strengths

Comprehensive policies on ethics issues
Policies on corruption
Policy on fraud
Disciplinary sanctions to deal with policy violations
Policy on information security
Policy on money laundering
Policy on conflict of interest
Dedicated responsibility for ethics issues

Ethics | Endorsements

Impact on score ●○○○

● → 50_{/100}

Endorsements are your company’s public adherence or commitment to meeting objectives and principles defined by a recognized third-party organization.

Strengths

Endorsement of the United Nations Global Compact (UNGC)

Ethics | Measures

Impact on score ●●●●

● ↗ 100_{/100}

Measures are your company’s actions to support your sustainability policies and commitments.

Strengths

Anti-corruption due diligence program on third parties in place
Specific approval procedure for sensitive transactions (e.g. gifts, travel)
Corruption risk assessments performed
Information security risk assessments performed
Whistleblower procedure for stakeholders to report information security concerns
Information security due diligence program on third parties in place
Whistleblower procedure for stakeholders to report corruption and bribery
Measures for gaining stakeholder consent regarding the processing, sharing and retention of confidential information
Training of employees on corruption and bribery prevention
Audits of control procedures to prevent corruption
Audits of control procedures to prevent information security breaches
Incident response procedure (IRP) to manage breaches of confidential information
Measures to protect third party data from unauthorized access or disclosure

Ethics | Certifications

Impact on score ●●●○

● → 50_{/100}

Certifications confirm your compliance with international standards (for example, ISO 14001). They must be issued by an external certification body.

Strengths and improvement areas

No recommendations yet

Ethics | Coverage

Multiplying factor

● 25_{/100}

Coverage means the level of deployment of measures and certifications throughout your company. It’s a multiplying factor. The higher it is, the higher score will be given to the Measures and Certifications indicators.

Improvement areas

High priority Supporting documents show a low level of coverage of ethics actions or certification throughout company operations

Ethics | Reporting

Impact on score ●●●○

● → 75_{/100}

Reporting is based on quantitative KPIs that measure your implementation of sustainability practices.

Strengths

External assurance or verification of sustainability reporting
Reporting in accordance with GRI Universal Standards
Company communicates progress towards the Sustainable Development Goals (SDGs)
Materiality analysis in sustainability reporting
Comprehensive reporting on ethics issues
Reporting in accordance with SASB

Ethics | 360° Watch

Impact on score ●●●●

● → 75_{/100}

The 360° Watch Findings indicator is scored based on the data we gather by scanning thousands of sources in the public domain. This allows us to get a broader overview of your company's sustainability management.

Strengths and improvement areas

No recommendations yet

News that impacted your score (3)

News stories about your company we found in public databases.

Sunflower Licensing LLC v. Atlas Copco USA Holdings Inc.

unicourt.com | Feb 2022

On 02/28/2022 Sunflower Licensing LLC filed an Intellectual Property - Patent lawsuit against Atlas Copco USA Holdings Inc. This case was filed in U.S. District Courts, Delaware District. The case status is Pending - Other Pending.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Feb 2022 to Mar 2032

Over 1,000 Companies Have Curtailed Operations in Russia—But Some Remain

som.yale.edu | Jan 2022

Since the invasion of Ukraine began, almost 1,000 companies have publicly announced they are voluntarily curtailing operations in Russia to some degree beyond the bare minimum legally required by international sanctions — but some companies have continued to operate in Russia undeterred. Atlas Copco suspend deliveries in Russia and is rated Grade C.

360° Watch

Impact on Score

Neutral

Severity

Neutral

valid from Jan 2022 to Feb 2032

No records found for this company on Compliance Database

May 2025

360° Watch

Impact on Score

Neutral

Severity

N/A

valid from May 2025 to May 2030

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21/25

Sustainable Procurement

Impact on score ●●○○

● ↗ 72/100

Sustainable Procurement | Policies

Impact on score ●●●●

● → 75/100

A policy is a set of objectives that addresses specific sustainability issues. It shows a company's intention to reduce impact, mitigate risk or improve performance.

Strengths

Comprehensive sustainable procurement policies on both social and environmental factors
Policy on conflict minerals issues

Sustainable Procurement | Endorsements

Impact on score ●○○○

● ↗ 100/100

Endorsements are your company's public adherence or commitment to meeting objectives and principles defined by a recognized third-party organization.

Strengths

Endorsement of the United Nations Global Compact (UNGC)
Endorsement of the Responsible Minerals Initiative (RMI, formerly CFSI)
Endorsement of external initiative on sustainable procurement issues

Sustainable Procurement | Measures

Impact on score ●●●●

● → 100/100

Measures are your company's actions to support your sustainability policies and commitments.

Strengths

Formal assessment of suppliers' progress with regards to REACH requirements
Integration of social and environmental clauses into supplier contracts
Risk assessment of adverse sustainability impacts in the supply chain
Training of buyers on social and environmental issues within the supply chain
Selected suppliers required to fill Conflict Minerals Reporting Template (CMRT)/other customized conflict mineral-related questionnaire
Incentive programs for suppliers based on their environmental and social performances
On-site audits of suppliers on environmental and social issues
Supplier sustainability code of conduct in place
Detailed conflict minerals risk analysis (per product or purchasing category) across the supply chain (e.g. manufactures)
Investigation or traceability system of the supply chain (smelters, trades, mines) on conflict minerals due diligence (e.g. third party on site audit in place)
Worker voice surveys or grievance mechanisms for suppliers
Supplier assessment on environmental and social practices
Capacity building of suppliers on risks of sustainability adverse impacts
Grievance mechanism allowing any interested parties to voice and record concerns on conflict minerals

Sustainable Procurement | Certifications

Impact on score ●●●○

● → 50_{/100}

Certifications confirm your compliance with international standards (for example, ISO 14001). They must be issued by an external certification body.

Strengths and improvement areas

No recommendations yet

Sustainable Procurement | Coverage

Multiplying factor

● 50_{/100}

Coverage means the level of deployment of measures and certifications throughout your company. It’s a multiplying factor. The higher it is, the higher score will be given to the Measures and Certifications indicators.

Strengths

50-100% of suppliers for which conflict minerals information is available (e.g. CMRT)

Improvement areas

Medium priority

Supporting documents show a medium level of coverage of sustainable procurement actions throughout company operations or supplier base

Sustainable Procurement | Reporting

Impact on score ●●●○

● → 75_{/100}

Reporting is based on quantitative KPIs that measure your implementation of sustainability practices.

Strengths

Publication of Conflict Minerals Reporting Template (e.g. CMRT, other type of template)
External assurance or verification of sustainability reporting
Reporting in accordance with GRI Universal Standards
Comprehensive reporting on sustainable procurement issues
Company communicates progress towards the Sustainable Development Goals (SDGs)
Materiality analysis in sustainability reporting
Reporting on total gross Scope 3 upstream GHG emissions
Total gross Scope 3 upstream GHG emissions value confirmed in supporting documentation
Reporting in accordance with SASB

Sustainable Procurement | 360° Watch

Impact on score ●●●●

● → 75_{/100}

The 360° Watch Findings indicator is scored based on the data we gather by scanning thousands of sources in the public domain. This allows us to get a broader overview of your company’s sustainability management.

Strengths and improvement areas

No recommendations yet

News that impacted your score (2)

News stories about your company we found in public databases.

Swedish firms Investigated for violating EU sanctions on Russia english.alarabiya.net Jun 2024 Sweden’s foreign ministry said Wednesday it had been in contact with Ericsson, Volvo and other Swedish multinationals after the European Commission said they were suspected of exporting products to Russia despite EU sanctions. The other companies included Atlas Copco, Sandvik, SKF and Axis, the foreign ministry’s press office told AFP in an email, adding that it took the commission’s information “very seriously”.	360° Watch Impact on Score Neutral Severity Neutral valid from Jun 2024 to Jul 2029
No records found for this company on Compliance Database May 2025	360° Watch Impact on Score Neutral Severity N/A valid from May 2025 to May 2030

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