

Sustainability at FPC

We are working to strengthen and illuminate the benefits that our products create from a sustainability perspective and to reduce the negative impact of our operations, products and supply chain.

BUSINESS MODEL

Fingerprint Cards (FPC) is a biometrics company that develops and sells biometric systems - i.e., a combination of sensors, microcontroller units (MCUs), algorithms, software and packaging technologies - for secure and convenient user authentication. The solutions are used in applications such as FIDO security keys, crypto wallets and payment cards, and are sold globally through customers and partners. The business model is based on creating value through high-security biometrics (primarily fingerprint and iris) and commercializing both products and intellectual property (e.g., technology licensing), while shifting focus from price-pressured high-volume segments (Mobile and PC) towards higher-value areas such as payments, access control/enterprise login and digital identity.

BUSINESS-INTEGRATED SUSTAINABILITY FRAMEWORK

Sustainability work at FPC is carried out within the company's framework, which comprises a vision, core values and policies, including the Code of Conduct and sustainability targets. FPC wholeheartedly supports the UN's 17 Sustainable Development Goals (SDGs). Connected to our specific operations and material focus areas, we have decided to focus on seven of these goals.

We have defined a set of core sustainability targets, connected to our focus areas. The continuous implementation of the targets represents the core of the company's sustainability work and is part of our company-wide balanced scorecard, which contributes to giving sustainability aspects the same status as the company's other objectives. The targets have been broken down to each business area and function to determine exactly how they can contribute to target fulfilment. In our opinion, this enhances both commitment and participation.

The visibility and integration of the sustainability targets also makes it easier for managers to follow up the work. To integrate sustainability into our internal processes, we have been inspired by the Global Reporting Initiative (GRI). Our environmental and quality management systems are certified in accordance with ISO 14001 and ISO 9001. A working method has been rolled out to manage our overall policies and Code of Conduct, with the aim of managing all policy areas equally. One area of major importance is our work on responsible sourcing, and all direct suppliers must thus sign our Code of Conduct for Suppliers.

INITIATIVES AND PARTNERSHIPS

We believe that companies working collectively on sustainability challenges is the best way to achieve long-term results. In order to ensure the security and functionality of both mobile payments and card payments, we have collaborated with key payment system players, e.g. Eurosmart, a sector organization for businesses active in smart security, such as digital identities, data security, cyber security, Internet of Things (IoT), payment solutions and border control. Another example is EMVCo, a global technological body that facilitates worldwide interoperability and acceptance of secure payments by handling and developing what are known as EMV® specifications and related test processes.

New European standards for sustainability reporting (ESRS)

In June 2022, the European Union adopted the Corporate Sustainability Reporting Directive (CSRD), which will gradually replace and build on the previous Non-Financial Reporting Directive (NFRD). CSRD introduces more comprehensive sustainability reporting requirements based on the European Sustainability Reporting Standards (ESRS). The first set of ESRS was adopted in July 2023.

During 2025, the European Commission presented a simplification package ("Omnibus I") aimed at reducing the reporting burden and clarifying the scope of application. In February 2026, the EU process was completed when the Council formally approved the amendments, resulting in a significant narrowing of the scope of the CSRD, which now primarily covers companies with more than 1,000 employees and above certain turnover thresholds.

Against this background, Fingerprints assesses that the Group is not within the scope of the CSRD and is therefore not subject to sustainability reporting requirements under ESRS, as the company is well below the applicable size thresholds, including with respect to the number of employees. At the same time, the company continues to monitor developments and the Swedish implementation of the regulatory framework, and, where relevant, evaluates how best to meet external information needs and market practice through voluntary disclosures and the continued development of its sustainability efforts.

STAKEHOLDER DIALOGUE AND MATERIALITY ANALYSIS

FPC's materiality analysis forms the foundation for our sustainability targets. Our targets are aligned with the UN SDGs. The Global Reporting Initiative (GRI) and stipulations of the Swedish Annual Accounts Act on non-financial information (Ch. 6 Sect. 10) have served as the starting point for producing our materiality analysis, which is integrated into the company's overall risk-management process.

All business lines and functions were involved in the work to produce the materiality analysis.

Fingerprints has identified the following stakeholder groups:

- End users
- Module houses and distributors
- Coworkers
- Investors
- Financial analysts

- Suppliers
- Business partners
- Non-Governmental Organizations (NGOs)
- Media
- Consumers
- Political decision-makers

As a result of the stakeholder dialogue and materiality analysis, the following sustainability issues have been judged to be the most material areas for Fingerprints. These have been categorized under the key focus areas established in Fingerprints' sustainability framework.

Key stakeholder issues

Social aspects

- Secure access to the right competence and attract, develop and retain talented individuals
- Diversity
- Occupational health & safety
- Conflict minerals
- Accessing citizens' rights and social insurance systems through official identities
- Biometric integrity

Environmental aspects

- Carbon emissions
- Environmental impact of suppliers
- Recycling
- Utilization of materials

Finance/governance

- Corruption
- Reduced risk of fraud
- Product quality
- Entry barriers for biometrics.

FPC:s four key focus areas

1. Ethical and transparent business methods
2. Environmental protection and efficient use of resources
3. Smarter and safer solutions
4. Respect and reward our people

Key sustainability policys

- Code of conduct
- Supplier code of conduct
- Conflict minerals policy
- Environmental policy
- Quality policy
- Occupational health and safety policy
- Whistleblowing policy

Focus areas and targets

Focus area 1 – Ethical and transparent business methods

Fingerprints' success is based on the operations being conducted ethically, transparently and legally since we otherwise risk losing the faith of our stakeholders.

Our Code of Conduct summarizes the areas that are of particular importance to building the confidence of customers and other stakeholders:

- Correct reporting and documentation
- Protect the company's assets
- Responsible communication
- Protection of sensitive information
- Comply with competition laws
- Secure responsible trade
- Zero tolerance of bribes and corruption

All coworkers must confirm that they have read and understood the Code of Conduct. New employees undergo a review of the Code during their introductory training and refresher courses are implemented for all coworkers every year to ensure continuous awareness and acknowledgment of our guiding principles. In 2023, a new whistleblowing platform was implemented, which allows users to report suspected wrongdoing easily and anonymously. A new whistleblowing policy was also adopted.

Responsible purchases of minerals

Through the global association of industry associations, the World Semiconductor Council (WSC), the global semiconductor industry has undertaken to use procured minerals responsibly in its semiconductor products. WSC recommends that its local members use the OECD's Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas.¹ The semiconductor industry has been involved in the development of compliance tools in this area, such as the OECD's roadmap, and they have subsequently also been adopted by other major industrial sectors.

Risks and risk management

Suspensions of purchases of conflict minerals in the supply chain can lead to a negative impact resulting from rumors and financial consequences for Fingerprints. Accordingly, Fingerprints evaluates its suppliers through the Responsible Minerals Initiative. Fingerprints works actively on implementing its Code of Conduct, which encompasses anti-corruption. Regular refresher courses are an important part of this work, with the focus on the content of the Code. The company's anti-corruption policy is evaluated and updated whenever required.

Targets and target fulfillment

Targets and target fulfillment		
HOW FINGERPRINTS CONTRIBUTES TO THE SUSTAINABLE DEVELOPMENT GOALS (SDGS)		
	FPC's solutions reduce risks of fraud and enable secure authentications and payments.	
TARGET AREA	LONG-TERM DESCRIPTION OF GOALS 2025	OUTCOME 2025
Acceptance and compliance with the Code of Conduct 	The Code of Conduct confirmed in writing by all employees.	All employees have confirmed the Code of Conduct. The Code of Conduct is part of the on-boarding process for employees and consultants.
	In addition to the introductory training for new employees, Refresher courses are to be arranged for all employees at least every other year.	Mandatory refresher training on Code of Conduct completed in 2024.
 Target achieved  Target proceeding as planned/Target partly achieved  Target not achieved		

Focus area 2 – Environmental protection and efficient use of resources

The efficient use of resources and protecting the environment are an important feature of Fingerprints' sustainability framework for minimizing our climate impact. We are determined to steadily improve our performance and our reporting in this area.

Since Fingerprints does not have any proprietary production capacity, it thus has no direct emissions (scope 1) to report. Our climate-related sustainability targets and reporting in the sustainability reports have historically focused on aspects of the operations that we can directly influence, such as consumption of energy in our offices (scope 2) and business travel (scope 3). However, since 2021 we quantify climate impact along our supply chain (scope 3), in order to enable our stakeholders to better understand the company's total climate impact and our initiatives to reduce our impact.

Environmental impact in Fingerprints' supply chain

Fingerprints' most important suppliers, in terms of purchasing value, are producers of semiconductors. Although the semiconductor industry accounts for a relatively small part of the world's overall CO₂ emissions, it has been working determinedly for a long time to reduce climate impact. A key part of this work has been voluntary reductions in PFC gas emissions. As early as 1999, each regional member organization in the World Semiconductor Council (WSC) – an international forum that brings together industry leaders to address issues of global concern to the semiconductor industry – undertook to reduce their PFC gas emissions by 10 percent by the end of 2010. This goal was comfortably surpassed, with the reduction over this ten-year period amounting to 32 percent, according to WSC. In 2011, a new target was adopted for the coming ten-year period, through 2020, expressed in terms of NER, Normalized Emission Rate, of carbon equivalents per square centimeter of manufactured wafer. The target was set at 0.22 kilos CO₂e/cm², corresponding to a 30-percent reduction compared with the base year of 2010. The WSC also published guidelines (best practices) for new semiconductor plants (updated in 2017). According to WSC, a reduction of 22.9 percent was achieved in 2020, in relation to the base year 2010. In 2023, the WSC announced a new PFC emissions reduction goal for 2030, committing to achieving a reduction of PFC emissions by an additional four percentage points by 2030, compared to the base year 2021. The WSC has also agreed to work on collecting scope 2 emissions, and to continue work toward developing a GHG goal comprising Scope 1 and Scope 2 emissions to be considered by the WSC in the future. The WSC started working on the data collection in 2024.

Semiconductor-enabled digital technologies also contribute to reducing emissions in various other industries, not least by increasing efficiency. For example, World Economic Forum (WEF) estimates show that digital technologies could cut emissions by up to 20 percent by 2050 in the three highest-emitting sectors: energy, materials, and mobility.

The size of the sensors developed and sold by Fingerprints has decreased over the years. The fact is that today we can fit four times as many sensors per silicon wafer than we could five years ago. As a result of this increased efficiency, combined with emissions reductions in the production process, we estimate that CO₂ emissions per sold sensor in 2025 were less than one-fourth of the corresponding figure in 2015.

Risks and risk management

A negative environmental impact from Fingerprints or our suppliers risk adversely affecting our brand reputation among customers and markets. The company has assessed its exposure to climate-related risks and does not deem that such risks would have a material impact on its financial position or performance. The company continues to monitor relevant environmental factors as part of its overall risk management process. At the same time, we work actively to achieve our environmental objective for CO₂ emissions with the focus on our indirect emissions (scope 3) and the environmental performance of suppliers.

Scope 3

Since 2021, Fingerprints quantifies the company's indirect CO₂ emissions in all relevant Scope 3 categories along the supply chain. Fingerprints' largest impact on the climate is in the supply chain, particularly connected to semiconductor manufacturing. In 2025, approximately 50 percent of Fingerprints' carbon footprint was accounted for by the manufacturing of silicon wafers and the integration and packaging of various components into modules that are ready for assembly. Measurement of our indirect emissions is an important step toward better understanding of our total climate impact, and for being able to engage in a dialogue with suppliers and trade organizations about the potential to reduce emissions over time.

As a result of Fingerprints' decision to wind down the Mobile and PC product groups, the number of sensors delivered decreased significantly in 2025, compared to 2024. This is the key driver behind the reduction in Scope 3 emissions reported for 2025. Our strategy going forward includes a key objective to increase the share of software in our revenue mix. This shift is expected to contribute to a further reduction in greenhouse gas emissions, as software solutions typically have a lower environmental impact compared to hardware production and distribution.

Targets and target fulfillment

Targets and target fulfillment

HOW FINGERPRINTS CONTRIBUTES TO THE SUSTAINABLE DEVELOPMENT GOALS (SDGs)



All employees and suppliers of Fingerprints must sign the company's Code of Conduct. Our quality and environmental management systems are certified according to ISO 9001 and ISO 14001.



Fingerprints has implemented a system for measuring scope 3 emissions along our supply chain.

TARGET AREA	LONG-TERM DESCRIPTION OF GOALS 2025	OUTCOME 2025
Reduce carbon emissions 	Reduce scope 2 CO₂ emissions for all offices according to the market-based method with 2021 as base year (530 tCO₂e). 50 percent reduction achieved in 2025. Work continuously to reduce CO₂ emissions from business travel (scope 3). Reduction by 20 percent compared to the base year 2019 (323.5 tCO₂e). Continuous work to reduce CO₂ emissions from freight transport by air (scope 3). Implement system for reporting CO₂ emissions at the supplier level (wafer and sensor production) and, in dialogue with suppliers, identify opportunities to reduce emissions over time.	178 tCO₂e 66 tCO₂e* 7 tCO₂e 260 tCO₂e
Utilization of resources in production 	Continuous work to improve material utilization. At least 98 percent of sensors produced must be usable (utilization rate).	Average utilization of resources in production (%) 96.6%**

 Target achieved

 Target proceeding as planned/Target partly achieved

 Target not achieved

* Personnel outside Asia

** Based on data from fewer vendors than in previous years

Focus area 3 – Smarter and safer solutions

FPC aims to supply its customers with products that fulfill or exceed their expectations to ensure that the company is not outmaneuvered by our competitors. To succeed, we have to ensure that our solutions are modern, innovative and secure.

We are determined to deliver high-quality products and services that are safe, reliable and satisfy statutory requirements. We always have the experiences, comfort and integrity of the end users in mind when we develop biometric solutions, and we work to avoid potential negative environmental or health effects during the use of our products.

We annually arrange a comprehensive customer satisfaction survey, and continuously develop our methods for collecting data on the needs of customers and end users.

Risks and risk management

Fraud and cyberattacks related to digital payments and digital identity represent a growing risk for consumers and financial institutions. Attackers use, among other methods, stolen identities, account takeovers and social engineering to bypass traditional login and verification mechanisms, which can result in financial losses and reduced trust in digital services.

FPC's solutions are designed to mitigate these risks through stronger authentication and access control. Biometrics can help bind access and transactions to the rightful user, making it more difficult to misuse stolen credentials. AllKey is an example of how FPC addresses both fraud risk and broader cybersecurity risk by enabling secure and user-friendly authentication across different environments, while we continuously enhance our security measures and communicate transparently about risks and how they are managed.

Targets and target fulfillment

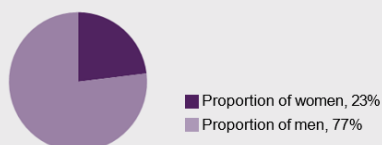
Targets and target fulfillment				
HOW FINGERPRINTS CONTRIBUTES TO THE SUSTAINABLE DEVELOPMENT GOALS (SDGS)				
FPC's Aadhaar-certified products contribute to supporting people's right to an official identity.			Index-based surveys regarding customer satisfaction are conducted annually to better understand the end users' needs.	
			Collaboration with Eurosmart, a sector organization for businesses active in smart security, such as digital identities, data security, cyber security, Internet of Things (IoT), payment solutions and border controls.	
TARGET AREA	LONG-TERM DESCRIPTION OF GOALS 2025		OUTCOME 2025	
Customer satisfaction 	Drive active improvement work in key corporate functions with the objective of increasing the CSI (Customer Satisfaction Index). CSI should be above the benchmark for comparable companies and industry.		Customer Satisfaction Index 2023 2024 2025 4.16 4.46 8.80 (Benchmark: 4.01) (Benchmark: 4.40) (Benchmark: 4.40*)	
 Target achieved  Target proceeding as planned/Target partly achieved  Target not achieved * 2024 benchmark				

Fingerprints' organization

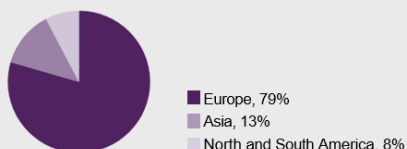
Employees, including consultants



Employees, broken down by women and men



Employees, geographical breakdown



Employees, age breakdown



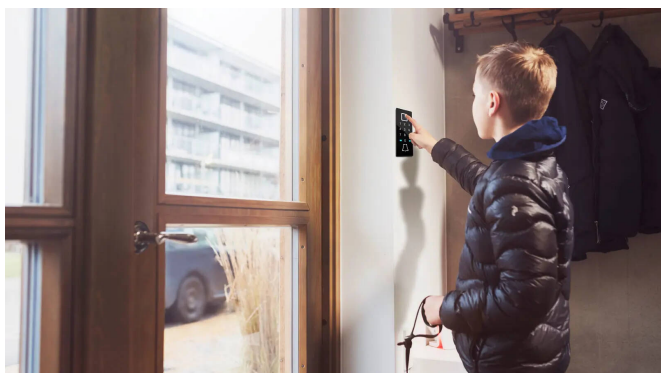
39
COWORKERS

47
AVERAGE AGE

30/9
MEN / WOMEN
(EMPLOYEES)

At the end of 2025, the Executive Management Group consisted of three men, one of whom was aged 40-49 years and two were over 50 years.

While the significant headcount reductions during 2024 and 2025 has led to a decrease in the share of women among our employees, we remain committed to having a diverse workforce with equal opportunities for all. We support an environment and a culture in which our employees learn from each other and contact their colleagues for advice, support and to share knowledge. With our core values as the point of departure, we encourage our coworkers to learn at work by daring to test new things, accepting new challenges, reserving time for reflection and sharing their experiences of successes and setbacks.



"With a passion for innovative technical solutions, we create products for safe and flexible identification and authentication."

Board of Directors

Gothenburg, on the date stated in the electronic signatures.

Auditor's opinion regarding the Statutory Sustainability Report

To the general meeting of shareholders of Fingerprint Cards AB (publ), Corp. Reg. No. 556154-2381.

Engagement and responsibility

It is the Board of Directors that is responsible for the sustainability report for the fiscal year 2025 on pages 27-34 and that it is prepared in accordance with the Annual Accounts Act in accordance with the older wording that applied before 1 July 2024.

The scope of the examination

Our examination has been conducted in accordance with FAR's auditing standard RevR 12 The auditor's opinion regarding the statutory sustainability report. This means that our examination of the statutory sustainability report is different and substantially less in scope than an audit conducted in accordance with International Standards on Auditing and generally accepted auditing standards in Sweden. We believe that the examination has provided us with sufficient basis for our opinion.

Opinion

A statutory sustainability report has been prepared.

Stockholm, on the date stated in our electronic signature

BDO Mälardalen AB

Johan Pharmanson

Authorized Public Accountant