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Environment report 2026

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Environment:

ISO 14001 certification helps us to improve our environmental performance by providing a framework for managing environmental responsibilities. Our focuses are reducing environmental impacts, complying with regulations, and continually improving environmental practices.

Emissions:
While our production processes currently do not directly generate carbon emissions, we are committed to monitoring and reducing our environmental impact proactively. As a more comprehensive indicator of our manufacturing efficiency, we monitor our material utilization and resulting waste volumes to track progress. In addition, sustainability will be more deeply integrated into our corporate strategy in the future. During the 2025–2026 financial year, we are developing a detailed sustainability roadmap to guide our actions and strategic decision-making specifically in the area of corporate responsibility.

Pollution:
Preserving the environment is a top priority for us. We adhere to Finnish and EU environmental standards to minimize air, water, and ground pollution emissions resulting from our production activities. Our commitment to environmental preservation is reflected in our close reporting and monitoring of all activities, ensuring compliance with local authorities.

Resource Use:
As part of our sustainability initiatives, we are actively working towards integrating recycled materials into our designs and products. Presently, our operations primarily focus on using virgin materials from our trusted suppliers, prioritizing quality for our valued customers. We are continuously managing a project to increase production efficiency and reduce waste. Collaborating with local recycling factories and international companies, we seek

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more sustainable ways to process our output and incorporate it back into the product lifecycle.
Addressing concerns related to **deforestation**, **habitat destruction**, and **biodiversity impacts** is a key focus for FinnProfiles. We recognize the environmental implications associated with the sourcing and production rubber, TPE and silicone.

Deforestation is a critical issue as natural rubber is sourced from rubber trees. Most of the rubber products we manufacture are made from synthetic rubber raw materials, but we are committed to sourcing rubber responsibly and ensuring that our suppliers adhere to sustainable practices that minimize deforestation and habitat destruction.

Water consumption and pollution are significant concerns in rubber and TPE production. We are implementing measures to optimize water usage and ensure proper wastewater treatment to minimize its environmental impact on nearby ecosystems.

Recognizing the **energy-intensive** nature of rubber and TPE production, we continuously seek opportunities to enhance energy efficiency, reduce greenhouse gas emissions, and contribute to climate change mitigation efforts.

Waste generation is a critical aspect of the production process. We are committed to implementing waste reduction and recycling initiatives to manage waste more responsibly and minimize its impact on the environment.

We have declared that our products do not contain **Conflict Minerals/ 3TG** according to EU's regulation. Any inquiry of **REACH/RoHS** and **PFAS** and other declaration is specified case by case.

We acknowledge the **carbon footprint** associated with rubber and TPE production and are actively exploring ways to reduce emissions. By focusing on sustainable energy sources and optimizing transportation logistics, we aim to minimize our overall carbon footprint.

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Commitment and goals for 2030:

FinnProfiles remains steadfast in our commitment to achieving the 7th, 9th and 12th goal of the UN Sustainable Development agenda. We have outlined specific areas of focus and initiatives that align with this goal, as follows:

Waste Reduction: Through data analysis conducted, we have identified areas with the greatest potential for waste reduction. We are constantly extending and valuating this analysis to further optimize our resource usage and minimize waste generation.

Wast Waste Recycling Project: We are now actively seeking collaboration with potential partners to establish an efficient waste collection system. It is important for us to constantly strive to promote and improve our recycling capabilities.

Waste Management Plan: In our factory in Sastamala, we have established a comprehensive Waste Management Plan. This plan encompasses an annual internal report on all waste-related matters, including recycling plans and collection procedures. Moreover, we have set up a centralized database accessible to all employees at their respective locations and our Quality Manager, ensuring easy access to vital waste-related information.

Renewable energy: Thanks to our Energiatekno projects, our direct energy suppliers have committed to providing us with 100% renewable energy. Looking ahead to 2030, we aim to extend this commitment to our third-party partners as well.

FinnProfiles' dedication to Sustainable Development is unwavering, and we consider it our top priority. As we progress into 2030, we remain focused on integrating sustainable practices into all aspects of our operations. By continually innovating and fostering responsible consumption and production, we strive to contribute positively to a more sustainable future for our planet and society.

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Environmental Index (based on SASBs Index)

Category of data	Name and unit	2020	2021	2022	2023	2024	2025	Details
Energy	Total energy consumed (MWh)	1846	2012	2080	1964	1895	2096	A new production factory was introduced in 2022
Energy	Percentage grid/ renewable electricity (%)	100	100	100	100	100	100	Our direct electric supplier committed to deliver 100 % renewable energy.
Water	Intake (m3)	618	768	865	780	731	705	
Water	Sewage (m3)	353	439	494	466	417	403	
Water	Number of incidents of non-compliance associated with water quality permits, standards, and regulation	0,0	0,0	0,0	0,0	0,0	0,0	
Waste	Percentage production waste from raw materials (%)	~ 14 %	~ 13 %	~ 12 %	~ 8 %	~ 8 %	~ 9 %	The waste from production is directly from production line and only include TPE/Rubber/Silicon.
Waste	Percentage recycled waste from production (%)	N/A	N/A	N/A	11 %	11 %	7 %	Percentage of waste get recycled by either internal processes or external partners.
Emissions	Scope 1 emissions (tCO_2e)	N/A	N/A	N/A	N/A	0,93439	0,1018	Direct emissions (e.g., fuels, on-site combustion).
Emissions	Scope 2 emissions (tCO_2e)	N/A	N/A	N/A	N/A	0	0	Purchased electricity (market-based if using 100% renewable supply).