Sustainability Report 2022



Contents

About this report	3
Highlights 2022	4
TePe Group Management Team: Sustainability is our priority	6
To bring healthy smiles for life	7
Sustainability at TePe	8
TePe and the Sustainable Development Goals	10
Sustainability and risk management	12
Risks and opportunities	12
Certifications	13
Safety and work environment	14
Anti-corruption and transparency	15
Communication and engagement	16
Education for good health and well-being	18
Carbon footprint	19
Life cycle assessment (LCA)	20
Resource management	22
Packaging	22
Dorformanco	2/





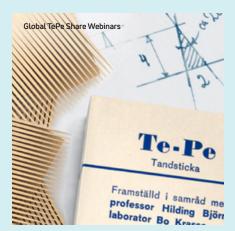


About this report

This sustainability report is delivered in accordance with the Annual Accounts Act and covers the parent company TePe Oral Hygiene Products and its subsidiaries unless otherwise noted. It covers the fiscal year 2022 and it is separate from TePe's Annual Report 2022. This sustainability report has been approved by the Board of Directors of TePe Oral Hygiene Products on 26 May 2023 and TePe's auditors confirm that it complies with the requirements in the Annual Accounts Act, as expressed in the Auditor's Statement.

The report is available for download at www.tepe.com

Highlights 2022



As part of our knowledge-sharing initiatives, we host globally shared webinars. One of our webinars focused on how \H A product is born". During the webinar we shared our approach regarding sustainable product development processes at



FDI World Dental Federation's Sustainability in Dentistry initiative unites dental industry partners. In 2022 TePe, as one of the founding partners, helped to launch a "Consensus on Environmentally Sustainable Oral Healthcare: A Joint Stakeholder Statement."



For colleagues and curious peers, we continued to organise "TePe Trash Talks" and expanded the initiative to Germany. While picking up trash around our local communities we also discuss topics around circular solutions, partnerships for change and ideas around responsible waste disposal.



Our subsidiary, TePe Nordic has executed a project together with the non-profit organisation Zelmerlow & Bjorkman Foundation (ZBF) to promote good oral health for people in Kenya which has led to the inauguration of a dental clinic, the Kenswed Dental Clinic outside Nairobi.



Together with stakeholders from several sectors, TePe D-A-CH is part of initiatives in Germany to inspire and find solutions toward a circular economy.



TePe's Pink Ribbon initiatives, including the markets of Czech Republic, Italy, Portugal, Serbia, Taiwan, Sweden, Finland, Greece and France, contributed to over €110,000 for cancer research globally.



Our TePe UK subsidiary continues to support initiatives protecting and preserving Somerset's wildlife through its membership of the Somerset Wildlife Trust - a local division of the UK's largest conservation charity. The Trust works to protect wildlife, transform landscapes and put nature back into people's lives.



TePe Interdental Brushes and toothbrushes have received the prestigious Product of the Year 2022 in the oral care accessories category in Italy. The award arises from market research conducted by IRI regarding 12,000 consumers and is based on criteria of innovation and satisfaction with a particular mention for the sustainability developments.



Midnight run in the city of Malmö. In September 2022, team members from the TePe Group across the globe participated in both a physical and a digital edition of the 10th anniversary of the race. To celebrate the anniversary of this wonderful health initiative, TePe sponsored all attendees of "Midnattsloppet" in Malmö with tailormade toothbrushes.





TePe Group Management Team: Sustainability is our priority

Sustainability and health for people and the planet, now and for future generations, are more relevant than ever. At TePe, we embrace sustainability as a continuous journey. Guided by our vision, we take a holistic approach and integrate sustainability in everything we do. Improving global health and driving sustainable development can only be realised through solidarity, collective action and collaboration within our value chain. We firmly believe in partnerships and cross-sector collaborations and together we can create ripple effects toward sustainable change.

Through educational activities with subsidiaries, partners, academia and professionals, we work passionately to raise awareness about health, prevention and conscious choices.

TePe's global sustainability group continues to ensure a focus on all three pillars of sustainability; environmental, economic and social. Together with a newly appointed Sustainability Manager they will reinforce cross-functional collaboration throughout TePe.

tainability in mind is a priority. 2022 marks the year we converted our full interdental-and toothbrush range into more sustainable offerings, enabling healthy choices with less environmental impact. At the head-quarter production site in Sweden we have further expanded our solar power plant.

Moreover, we have incorporated toothpaste and products for dry and sensitive mouth into our assortment. By expanding our offering, we can contribute to even healthier smiles for life worldwide. Together we achieve more. TePe and our extended global community will continue working for positive development and increased quality of life.

The TePe Group Management Team

To bring healthy smiles for life

Building on our vision to bring healthy smiles for life by inspiring good oral health, we want to support people in their everyday lives. Everything we offer is designed to help prevent disease and maintain healthy mouths, essential for speech, smile and self-expression, in addition to overall health and well-being.

Ever since the Eklund family founded TePe in 1965, we have maintained a close partnership with specialists and scholars, ensuring that quality, innovation and clinical expertise are always part of the development process. That is why dental and healthcare professionals collaborate with TePe and recommend us to their patients. Our products and services are marketed by our subsidiaries and distributors - or business creators as we call part of our extended TePe family internally - worldwide and offered through dental clinics, pharmacies, e-commerce and retail.

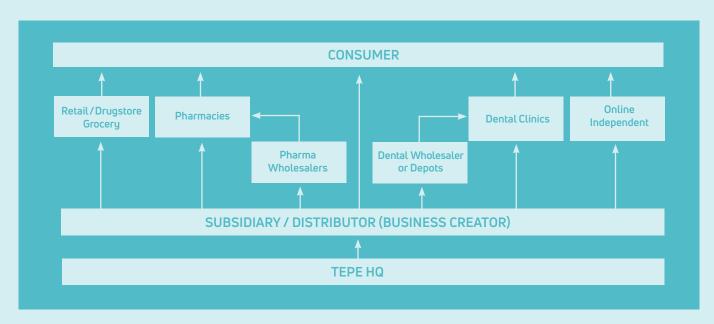




1084 MSEK Turnover 2022







Our values serve as a compass for our day-to-day work and form the foundation for our strategic development towards long-term sustainable growth.

RESPECT

DEDICATION

COST-EFFECTIVENESS

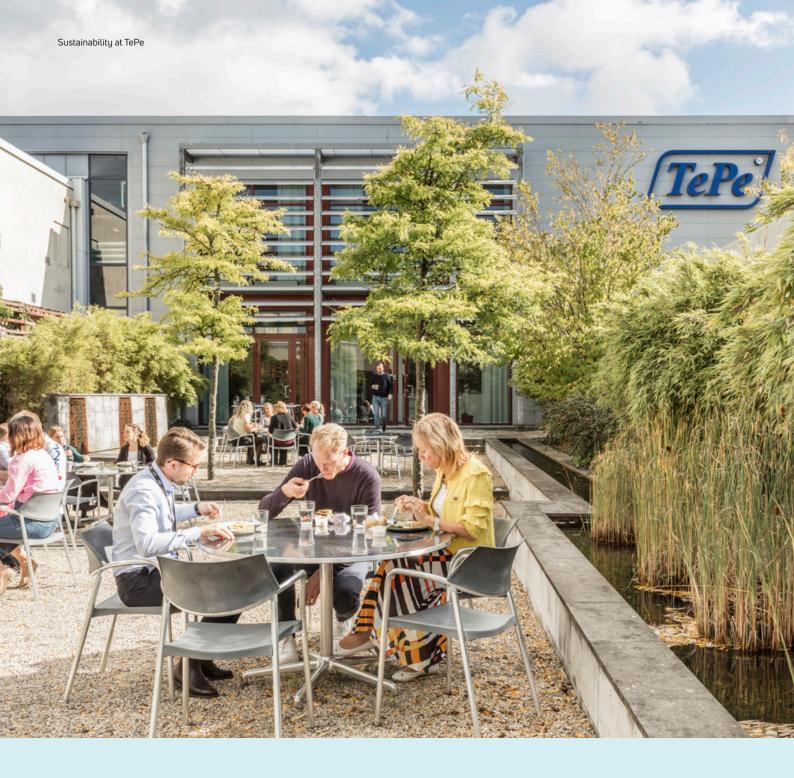
RESPONSIBILITY

We respect our colleagues and our customers and the work they do, their differences and their views - there is a reason why we are all here.

We support TePe, our colleagues, customers and partners with dedication. flexibility and willingness to give that bit

We assess our resources in the short and long term and manage the company's money and our colleagues' time with consideration.

We build trust and create opportunities by taking responsibility for our tasks, work environment and surroundings.



Sustainability at TePe

Our business strategy focuses on integrating sustainability in all we do. Building a long-term sustainable business is one of four strategic pillars on our journey toward taking social responsibility through outstanding business ethics and the promotion of health and well-being. Growing with financial stability is important to ensure long term successful impact of our work towards our vision while enabling further investments in circular innovations and new sustainable solutions.

Our sustainability framework is outlined through three main areas – good people, good practice and good product. Efforts and improvements within these areas are based on continuous stakeholder dialogue and a thorough materiality analysis (see page 9). Across TePe, we are working towards goals and targets, guided by Agenda 2030 and the United Nations'17 Sustainable Development Goals, specifically focusing on seven selected goals (see page 10 and 11).

• TePe Group team members

Partners, customers and

consumers

GOOD PEOPLE GOOD PRACTICE GOOD PRODUCT MATERIAL ISSUES MATERIAL ISSUES **MATERIAL ISSUES** • Inclusive and safe workplace · Anti-corruption and transparency · Carbon footprint · Diversity and gender equality A conscious choice Product and packaging end of life · Internal communication and · Education for good health and · Sustainable innovation engagement well-being Optimised packaging Resource efficiency **HOW WE ADDRESS THEM HOW WE ADDRESS THEM HOW WE ADDRESS THEM** · Internal education and · Law and regulation compliance · Research and development communication and reporting Investing in renewable materials Safeguarding whistleblowers Clear targets for and sustainable production sustainable development processes Supplier dialogue and audits · Cross-organisational Networking and collaboration Risk management collaboration Calculating carbon emissions Knowledge-sharing and dialogue Continuous improvements Understanding and acting on customer and consumer needs Educational efforts through TePe Share **STAKEHOLDERS STAKEHOLDERS STAKEHOLDERS** · TePe Group team members · Local and global authorities · Society as a whole

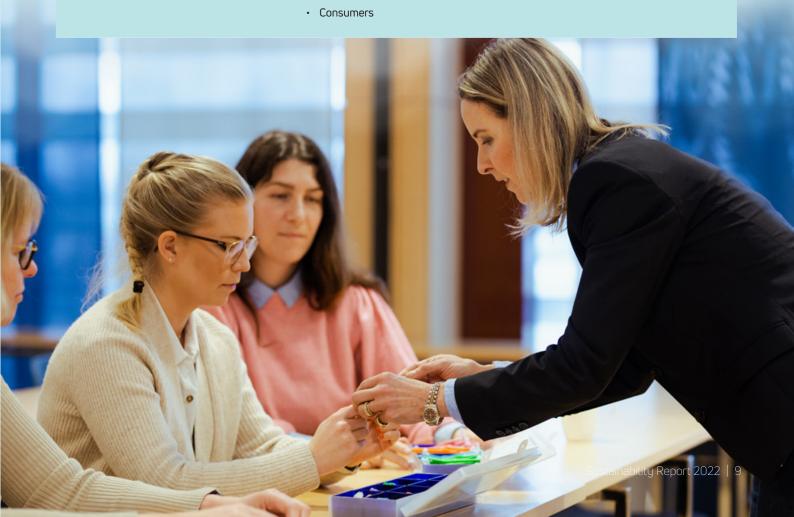
• TePe Group team members

Customers and partners

Dental and healthcare professionals

• Suppliers and partners

· Sustainability group



TePe and the Sustainable

Development Goals

The UN Sustainable Development Goals provide the global community with a roadmap on how to achieve long-term sustainable development from an economic, social and environmental perspective. Based on our materiality analysis and continuous stakeholder dialogue, we have analysed the global goals from two standpoints: How relevant they are for TePe's business and our potential to impact their achievement. It has resulted in the choice of seven prioritised SDGs.



Goal	Targets	Our contribution	Pages in the report
3 GOOD HEALTH AND WELL BEING Ensure healthy lives and promote well-being for all at all ages	3.4: By 2030, reduce by one third premature mortality from noncommunicable diseases through prevention and treatment and promote mental health and well-being	As scientific support for a connection between oral and general health grows stronger, TePe's vision of healthy smiles for life is more relevant than ever. Within the framework of TePe Share, we aim to educate and inspire, working across the globe to raise awareness of healthy habits and the importance of good oral health.	12-18, 24-25
7 AFFORMAGE AND CLEAN ENERGY Ensure access to affordable, reliable, sustainable and modern energy for all	7.2: By 2030, increase substantially the share of renewable energy in the global energy mix7.3: By 2030, double the global rate of improvement in energy efficiency	TePe uses renewable energy throughout production and has invested in its own solar power facilities in Malmö and Wells. We put a special emphasis on increasing our energy efficiency to minimise our carbon footprint.	13, 19-22, 27
8 DECENT WORK AND ECONOMIC GROWTH	8.2: Achieve higher levels of economic productivity through diversification,	Our long-term sustainability commitments are based on financial growth, research, innovation,	12-15, 19-22, 24-27



Promote sustained. inclusive and sustainable economic growth, full and productive employment and decent work for all

- technological upgrading and innovation, including through a focus on high-value added and labour-intensive sectors
- 8.4: Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic growth from environmental degradation, in accordance with the 10-year framework of programmes on sustainable consumption and production, with developed countries taking the lead
- 8.5: By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value
- 8.8: Protect labour rights and promote safe and secure working environments for all workers, including migrant workers, in particular women migrants and those in precarious employment

and partnerships, which foster further business opportunities.

We focus on resource efficiency by constantly investigating and implementing renewable or recycled materials in our products and packaging.

TePe aims for diversity and gender equality at all levels, striving for a safe and inclusive workplace at TePe and our partners.

A safe and secure work environment is of utmost importance for TePe. Our suppliers are required to sign TePe's Code of conduct, which follows the ten principles of the UN Global Compact.

Our contribution Goal **Targets** Pages in the report 13, 16-17, 19-21, 25-27 9.4: By 2030, upgrade infrastructure We continuously improve our own efficient use of resource. Reducing our footprint and shifting to and retrofit industries to make them sustainable, with increased resource-use sustainable materials and technology is integrated in efficiency and greater adoption of clean our innovation process. and environmentally sound technologies and industrial processes, with all countries Build resilient infrataking action in accordance with their structure, promote respective capabilities We work closely with academia, for example by inclusive and sustainsupporting theses and case studies within economable industrialization 9.5: Enhance scientific research, upgrade and foster innovation the technological capabilities of industrial ic, social, and environmental sustainability, and by joining networks and collaborations for sustainable sectors in all countries, in particular deveinnovation. We also promote the Eklund Foundation loping countries, including, by 2030, enwhich supports research in dentistry. couraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending 12.2: By 2030, achieve the sustainable We aim to reduce our resource intensity, while 16, 18-22, 25-26 management and efficient use of natural minimising potential degradation and pollution of natural resources throughout the life cycle resources of our products. 12.5: By 2030, substantially reduce waste We focus on responsible waste management Ensure sustainable generation through prevention, reduction, throughout production. Our packaging is consumption and recycling and reuse recyclable and we strive to reduce the use of virgin production patterns materials by increasing the amount of renewable and recycled materials in products and packaging. We also reuse and recycle office furnishing and IT-equipment. 12.6: Encourage companies, especially Through our annual Sustainability Report, we large and transnational companies, to contribute to transparency regarding our conadopt sustainable practices and to intetinuous efforts and development relating to grate sustainability information into their the environment, social issues and governance. reporting cycle 12.8: By 2030, ensure that people every-We constantly make efforts to educate our team where have the relevant information and members, customers and consumers on sustainawareness for sustainable development able consumption and lifestyle options to facilitate and lifestyles in harmony with nature conscious everyday choices. 13.1: Strengthen resilience and adaptive We aim to combat climate change by using renew-12,13, 17, 19-22, 24-27 capacity to climate-related hazards and able energy in our production, shifting to renewable natural disasters in all countries or recycled raw materials where possible and striving to reduce the potentially adverse environmental effects of our products, services and transport. Take urgent action We aim to contribute to sustainable development to combat climate and awareness by communicating today's 13.3: Improve education, awarenesschange and its raising and human and institutional challenges and possibilities and acting in impacts accordance with our commitments for sustainable capacity on climate change mitigation, adaptation, impact reduction and development. early warning 17.16: Enhance the global partnership With our partners within science, innovation, 16-18, 20-21, 25-26 for sustainable development, complehealth and society, we engage in the development of sustainable solutions for people and mented by multi-stakeholder partnerships that mobilize and share knowledge, planet - globally and locally. expertise, technology and financial resources, to support the achievement Strengthen the means of the sustainable development goals of implementation and in all countries, in particular developing revitalize the global countries partnership for sustainable development Our long-term commitments include initiatives 17.17: Encourage and promote effective bringing together industry, academia and society, public, public-private and civil society such as, FDI World Dental Federation, the STEPS partnerships, building on the experience research programme, the Pink Ribbon initiative and resourcing strategies of partnerships

Data, monitoring and accountability

and Björkman & Zelmerlöw Foundation with the

Kenswed project.



Sustainability and risk management

According to the Swedish Companies Act, the Board of Directors is responsible for the company's management and organisation

TePe's sustainability working group is a cross-functional team of TePe representatives with the mission to create awareness, the TePe Group. The group has monthly meetings and reports progress and issues to the Group Management Team in

Risks and opportunities

Sustainability risks and opportunities are continuously analysed and prioritised by the Group Management Team and the working group. The TePe Risk Management Policy and Standard Operating Procedure for Risk Management cover risk management for the TePe value chain and include the choice of materials, manufacturing methods, the behaviour of employees and the conduct of suppliers. The policy also addresses business continuity and potential environmental risks on a business level.

The statistics in https://ourworldindata.org/ human-rights guide our yearly supplier review and risk assessment to prevent risks for corruption and violation of human rights and employment rights, which could cause suffering by the individual and fines for the company. Should the review show a risk of breach of these rights or a breach of TePe's Code of Conduct, we will discuss the matter with the supplier. If a breach is confirmed and not addressed, the supplier will be disqualified.

Environmental risks include negative impact through carbon emissions and pollution in our value chain. Therefore, our supplier risk

analysis comprises: Environmental impact of production, Industry environment and Usage of applicable regulations. Scarcity of sustainable raw materials could affect our environmental goals; mitigation is carried out through a close dialogue with our suppliers. Throughout 2022 we faced an increased risk within our value chain regarding shortages of raw materials. Our purchasing team as well as suppliers have due to the uncertainty and challenges throughout the global supply chain adapted to new or unfamiliar markets to meet demand and prevent disruptions in our usual logistics flow. To mitigate risks there are processes and policies in place regarding the onboarding process for new suppliers.

Safety during production includes the risk of injury causing permanent injury, trauma, impaired work ability and costs for rehabilitation, damages, and fines for non-compliance. Risks are removed or mitigated as far as possible in accordance with local laws and regulations.

Risks regarding product safety and the quality of our products, which could cause physical harm and affect our reputation,

are managed by quality control and preventive risk management following the guidelines and principles in ISO 14971 (medical devices). Throughout manufacture, meticulous quality controls are conducted. Complaints are handled and reported according to a clear complaint management process. In 2022, the TePe Group's complaint frequency was 0.33 ppm, sustaining the low complaints levels of previous years.

To continuously secure the relevant competencies for business continuity and profitability, we have an aligned recruitment process in place for the TePe Group and actively work with leadership and development of our team members as part of our talent retention and attraction efforts.





Safety and work environment

The range of professions, skills and experience within the organisation creates a dynamism that is vital for maintaining steady growth. This diversity is a strength, which also requires great respect for everyone's tasks, differences and views. Therefore, we strive to treat everyone fairly, with integrity and respect. We follow, monitor and respect local legislation when it comes to discrimination, harassment and/or equal opportunity.

We work to maintain diversity and levels of gender representation throughout the TePe Group. Thus, we make decisions about recruitment, hiring, reward, development and promotion based only on ability, experience, behaviour, work performance and demonstrated potential in relation to the job. Our recruitment tool supports a competency-based recruitment process by allowing for anonymisation of applicants.

At the facilities in Sweden, three safety inspections and follow-ups are performed during the year, where statistics on attendance, accidents, work-related injuries and near-miss incidents are reviewed. Every

TePe subsidiary has a person responsible for OHS and we are investigating ways of further aligning work environment standards across the TePe Group. We took efforts to enhance information to all managers on how to handle alerts of harassments and discriminations.

Risk assessment is conducted at the production level before any accident or incident arises and at every incident, including cases of near miss, to investigate possible risk mitigations as a preventative action. In addition we continued our focus on health and well-being for our people, supporting a sustainable work-life balance over time. Health and well-being are continuously discussed at team meetings and one-on-ones and monitored through Puls surveys, covering the whole TePe Group. The surveys from Puls indicate that TePe score above global average when it comes to the categories; engagement and well-being. Regarding attendance rates in Sweden, long-term sick leave has decreased compared to the previous year, while there was an increase in short-term sick leave, yet within low and acceptable levels. With that, TePe offer all TePe employees at the headquarter facility to meet with a nurse who comes to TePe eight times per year to discuss and support employees with health and well-being related matters, including a strong focus on prevention. Every second year all employees at the TePe headquarter site in Malmö are offered health check-ups.

We also put a focus on our partners' and suppliers' safety and work environment with SDG 8 as a guiding principle. The TePe Supplier Code of Conduct covers environmental protection, respect for human rights, fair employment and safe working conditions as well as anti-corruption.

We perform onsite supplier audits as part of our dialogue. We continuously review and update our supplier base management procedures to make sure that changes in legal requirements, global standards and customer demands are fulfilled, as well as TePe's high standards for CSR (Corporate Social Responsibility) and environmental quality targets. Audits per our plan have been executed.

Anti-corruption and transparency

Regarding our internal organisation as well as all markets where we conduct our business, our risk assessment is based on the corruption perception index data from Transparency International. In 2022, there were no fines or other sanctions for non-compliance with regulations related to anti-corruption. However, we continued to reinforce the awareness of corruption risks in relevant areas and functions – an issue highlighted in our materiality analysis. We have taken measures to improve our external Whistleblowing policy and procedure, implemented in 2022, serving the TePe Group as well as stakeholders of our value chain. The whistle-blowing procedure and channel is available for everyone internally as well as externally through our TePe intranet and homepage and is administered by independent consultants, specifically, Whitepaper Advisors Sweden AB. The corresponding routines describe the reporting flow, response time and internal positions specifically appointed to handle incoming whistle-blower reports through a committee. We expect our suppliers to follow the laws and regulations related to human rights and anti-corruption and they are required to follow TePe's Code of Conduct.

In 2021, TePe initiated a plan to ensure that more than 98% of all new contract-based cooperations with direct customers will have signed TePe or equivalent Code of Conduct by end 2025.



Communication and engagement

Keeping up engagement, knowledge exchange and collaboration is essential. By means of digital resources, communication was intensified across the organisation and its extended family, of distributors (business creators) in all areas where we operate. During the second part of 2022 we could once again run physical inductions in Sweden including sustainability and production tours, welcoming all new TePe members to our state of the art production in Sweden.



We continuously communicate and endorse the Eklund Foundation for Odontological Research and Education through our worldwide networks. The Eklund Foundation was created through a donation of €5.5 million to support high-quality research in dentistry. The Eklund family, owners of TePe, established the Foundation in celebration of their long-standing relationship with the professional dental community, in line with the family's vision of good oral health for life. Since 2016, the Foundation has allocated up to €250,000 annually, supporting prominent research teams globally. The Eklund Foundation operates entirely separately from TePe and the company does not influence the selection process or distribution of grants.



The STEPS research programme is led by Lund University and brings together researchers from various disciplines as well as industrial partners who represent the entire value chain in plastics, from raw materials to finished products. STEPS' vision is a society where plastics are sustainably produced, used, and recycled in a circular economy. TePe is part of the programme's second phase, running from 2020 to 2024.



We are actively involved in the work of standardising oral hygiene products as representatives for Sweden in the ISO Dental Care Committee which contributes with two standards to UN SDGs 3 and 9.



Significant for TePe's community engagement



Through TePe Share, we support professional development for dental care and pharmacy personnel and reinforce the relationship between oral health and general health to consumers.





The FDI (World Dental Federation) Sustainability in Dentistry initiative unites dental industry partners around a common aim - to map out strategies and implement solutions to help reduce the environmental impact in the dental industry. In 2022 the founding partners, which included TePe, launched a "Consensus on Environmentally Sustainable Oral Healthcare: A Joint Stakeholder Statement" and a pledge for Sustainable Oral Health, which identifies challenges and the complex drivers that underpin current behaviours and practices, as well as the opportunities to drive sustainable change.



Across our network of offices, we carry out inhouse education sessions. All new team members take part in introductory training to get familiar with TePe's vision, values and Code of Conduct.

Education for good health and well-being

Our education and health awareness initiatives are consolidated within the framework of TePe Share. We aim to inspire, educate and share knowledge based on research and clinical experience, supporting professional development and facilitating conscious everyday choices for consumers.

Across the TePe Group, our dental professionals and experts work in various ways to strengthen the role of preventative dentistry and reinforce oral health as a central part of general health, well-being and quality of life. In 2022, the global TePe odontological team held more than 500 lectures (online and on-site), reaching around 20,000 participants worldwide.

As more markets opened up in 2022, we saw an increase in physical face-to-face meetings and a slight decrease in on-line based educational activities. For the second time, we organised the TePe Share Clinical Symposium with 2,000 participants from more than 40 countries.

Other efforts include Odont News, a newsletter summarising new relevant research, and articles targeting dental and health professionals. TePe also supports final theses and study projects related to oral hygiene, sustainable development and finance.







Carbon footprint

We are committed to taking urgent action and strive to reduce our greenhouse gas emissions, not just in our operations but throughout product life cycles, guided by the corresponding Sustainable Development Goals. We continuously assess and implement more sustainable solutions and materials to reduce environmental impact. Enabling consumers to make conscious choices, no matter their oral care needs, is an important driving force.

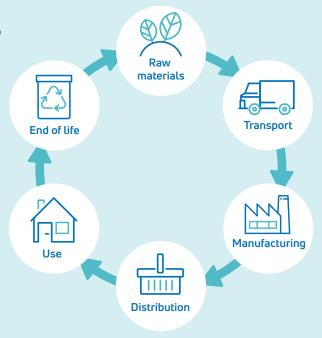
TePe has initiated a GHG protocol mapping of our total carbon footprint. To realise a reduction of greenhouse gas emissions with as little additional impact on the environment as possible, we use existing manufacturing infrastructure. In addition, at the Malmö production site, we buy 100% renewable energy, supplemented by solar power from our own rooftop facility.



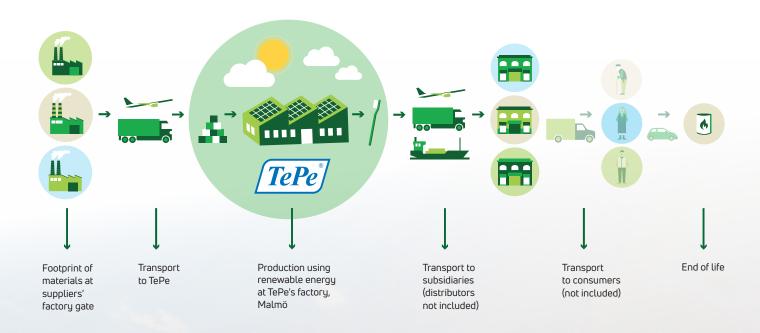
Life cycle assessment (LCA)

TePe's life cycle assessment (LCA) shows the most critical factors in reducing the carbon footprint: materials, energy, transport and waste management (where our estimation assumes the worst-case global warming scenario).

Plastic has its benefits and its challenges. It is outstanding in terms of application, weight, quality, and hygiene, which is especially important for products within medical technology. We are convinced that plastic has its place in modern society, though with a different approach than today. Following our materiality analysis, TePe has focused on shifting from fossil-based to renewable or recycled plastic. We always analyse the possibilities and challenges of new materials, such as the ability to use existing production equipment and maintain quality, and where applicable, we change to materials with a lower environmental impact.



Other critical factors identified by the LCA concern transport and end of life, i.e., what happens to products and packaging after use. In 2022, we continued our efforts regarding the transition from air to sea freight, and we are investigating further steps to lower the impact of shipments to and from the factory. The footprint from end of life is the most challenging part to affect since it is a matter of waste handling at various markets etcetera. However, we cooperate with stakeholders to explore new and better recycling solutions. The LCA is performed every year to secure continuous progress. Despite improvements, TePe will still have a footprint. The long-term goal is to drive change towards circularity in collaboration with other stakeholders. Communication and transparency regarding this complex matter are crucial; hence we put continuous effort into educating and creating awareness among team members, customers and consumers.



LCA conducted 2020-2022 in accordance with ISO 14040:2006 LCA – Principles and framework and ISO 14044:2006 LCA – Requirements and guidelines. TePe has consulted IVL Swedish Environmental Research Institute, which has reviewed the final report regarding both the LCA report and data sources and has given recommendations in a separate review report.

All products included are produced at the TePe facility in Malmö, Sweden, i.e. self-produced products and packaging. Exceptions have been made for emissions from some processes, assessed to have a negligible effect on the result, following ISO 14067.



Resource management

We have committed to using renewable energy and we actively work to increase energy efficiency across our business, contributing to SDG 7, affordable and clean energy. Our initiatives include upgrading our manufacturing equipment and cooling systems and making our buildings more energy-efficient. We recirculate as much heat as possible from production. The energy used at our facilities in Wells, UK, Germany, Hamburg and Malmö, Sweden, comes from renewable sources.

During spring 2022 we expanded our solar power production at the Malmö premises. In 2022 the rooftop solar power plant produced 257,145 kWh out of our total energy consumption of 9,421,439 kWh. The estimated annual output of our solar panel plant at our headquarter premises and production site for 2023 will be approximately 600,000kWh, 6% of our total projected energy consumption. A moss sedum roof provide some shade for the greenery, which in turn contributes to cooling down the panels, making them more efficient. On the journey to continuously evaluate possibilities for clean energy we have converted 85% of the lights at our Malmö premises to energy-efficient lights such as LED and sensor-controlled lighting.

To meet the growing demand for our products, it is inevitable that we increase production and our consumption of raw materials. Therefore, we work to ensure our waste management processes are efficient. In order to reduce our waste, improvements in the way of working have been implemented, which has resulted in an increase in sorted waste.

Packaging

Packaging must endure transport and storage in stores and at home. Therefore, in development and proactive decision-making, many parameters must be evaluated – from user requirements and market demands to aspects regarding quality, safety and the environment. We carefully consider the material itself as well as the volume of materials needed for our packaging and aim to reduce packaging wherever feasible.

Our aim is to have 100% of our packaging include renewable, recycled or FSC certified materials in 2025. We are gradually changing our packaging towards this goal by introducing more renewable and recycled materials and by introducing plastic-free packaging on some products or markets. Due to challenges in global logistic chains during 2022 there is a shortage of certain renewable materials, such as paper and biobased polyethylene, which has affected prices and availabilitu.

As we have incorporated toothpaste, mouth rinse, mouth sprays and gels into our range, we are adding new types of packaging into our assortment. The new packaging is integrated into our product roadmap to ensure that we constantly evaluate and assess new and sustainable packaging solutions. In preparation for the launch of our new toothpaste, all consumer packaging has, as a first step, been converted to recyclable materials.



Sustainability and health for people and the planet, now and for future generations, are more relevant than ever. At TePe, we embrace sustainability as a continuous journey. Guided by our vision we take a holistic approach and integrate sustainability in everything we do.

The TePe Group Management Team



Performance

Focus area	Goal	KPI	2020	2021	2022	Policies	SDG
Fair, safe and eq	ual workplace at TeP	е					
Diversity and gender equality	Maintain levels of gender representation throughout the organisation	TePe Group, % women/men at managerial level	58% women 42% men	52% women 48% men	44% women 56% men	TePe Code of Conduct Sustainability policy Competency-based recruitment process Internal recruitment process	8 BECONT WORK AN
		TePe Group, % women/men in total	52% women 48% men	51% women 49% men	51% women 49% men		
Inclusive and safe workplace at TePe	A safe workplace for both physical and mental health.	Reported harassments in Puls	6 (one survey conducted)	6 (average)	10 (average)	 Work environment policy Sustainability policy Competency values Employee guidelines 	8 BECENT WORK AS ECONOMIC GROW
Occupational he	alth and safety						
Attendance	Maintain high level of attendance	Short- and long-term sick leave	4,2%	4,3%	4,17%	Work environment policy	3 GOOD HEALTH AND WELL-BEING
		Short-term sick leave	2,22%	1,5%	2,77%		8 DECENT WORK AN
Accidents	Zero work- or environment related accidents	Environment (chemical) related accidents	0	0	0	Work environment policy Policy for occupational health and safety	3 GOOD HEALTH
		Work related accidents	18 minor incidents, 3 injuries, none of them serious	12 minor incidents, 3 injuries, none of them serious	20 minor incidents, 4 injuries, none of them serious		8 BECENT WORK AN ECONOMIC GROW
Communication	and engagement						
Internal communication and engage- ment of employees	Reinforce education and information about sustainability matters	% of new permanent employees taking part in introductory training	100%	100%	81%	 Work environment policy Sustainability policy Company values 	3 GOOD HEALTH AND WELL-BEING B SECENT WORK AM ECONOMIC GROWT
		% response rate Puls survey	89% (one survey conducted)	83% on average	81% on average		13 CLIMATE

Focus area	Goal	KPI	2020	2021	2022	Policies	SDG
Communication	n and engagement (co	nt.)					
Community engagement	Reinforce education and information about sustain- ability matters	Collaboration with dental profession, educational institutions and other relevant partners	E.g. STEPS research programme	E.g. FDI Sus- tainability in Dentistry.	E.g. FDI Sustainability in Dentistry, STEPS, Somerset Wildlife Trust	Charity and sponsorship policy	3 GOOD HEALTH AND WELL-BEING 9 NOUSETY NOVATION 13 CLIMATE 13 CLIMATE
	Endorse and promote Eklund Foundation	Number of yearly appli- cations and countries represented	58 appli- cations, 16 countries	54 appli- cations, 17 countries	43 appli- cations, 18 countries	Charity and sponsorship policy	17 PARTNESSHIPS 17 FOR THE GOALS
Education for good health and wellbeing	Support good health and well- being through educational efforts		250 lectures, 13,000 participants	300 lectures, 24,000 participants	500 lectures, 20,000 participants	TePe's vision and business model	
Fair, safe and e	qual workplace in the	supply chain					
Risk assessment	Minimise the risk of violations of laws or standards regarding human rights, labour, environment and anti-corruption	Risk assessment of suppliers according to Supplier Base Management Process	N/A	38%	97%	Supplier Classification and Risk Assesment procedure (implemented 2020) TePe General Purchase Agreement Supplier Self-Assessment TePe Code of Conduct Risk management policy	8 SECURIT WORK AND ECONOMIC GROWTH
Code of Conduct	Promote human rights, fair labour practices, environ- mental and anti- corruption policies	% of suppliers of raw material and packaging mate- rial signed TePe or equivalent	100%	81%	85%	• TePe Code of Conduct	8 DECENT WORK AND ECONOMIC GROWTH
	throughout the supply chain	Code of Conduct					

KPI 2020 2021 2022 **Policies** SDG Focus area Goal Fair, safe and equal workplace in the supply chain (cont.) Preparations Preparations · Risk management Anti-corruption Develop our New and transpaefforts to for external for system whistlepolicy rency at TePe prevent and whistlewhistleblowing · Sustainabilty and and our mitigate blowing blowing policy was whistleblowing policy suppliers corruption system introduced • TePe Code of Conduct risks Sustainability Sustainability · TePe Supplier Code knowledge knowledge of Conduct platform platform further implemented developed Conscious Educate and Development Development Further Quality management of sustainaimplemenof sustainachoice engage consumers according to ISO 9001 and customers bility knowbility knowtation of and environmental ledge platsustainability ledge platin making management form at TePe's and concious conscious and form at according to 14001 informed TePe's website and choice website throughout choices communiand comcation through our educamunication social media tional efforts through social media **Product** Product LCA LCA Climate Reduction of LCA con- Environmental policy materials neutral CO₂ footprint conducted conducted. ducted for according to ISO 14001 product from product Introd. mass self-produced · LCA: 14040:2006, materials materials balance products and 14044:2006, 14067 in 2022 approach packaging. · ISCC Certificate for Continued Mass Balance introd. of the mass balance approach

Packaging

Packaging materials

100% of the packaging should include renewable, recycled or FSC certified materials in 2025

% of packaging that include recycled, renewable or **FSC** certified materials in relation to total materials used (weight) self produced products and packaging

62%

71%

74,4%

 Environmental policy according to ISO 14001



Focus area	Goal	KPI	2020	2021	2022	Policies	SDG
Resource effici	iency						
Waste	Increase sorted waste at TePe's headquarter production site in Malmö, Sweden	% sorted waste in relation to total waste	48%	52%	56%	Environmental policy according to ISO 14001	9 NUSSITY NOVATION AND NEWSTRACTURE 12 ESPONSIBLE CONSUMPTION AND PRODUCTION CONTROL 13 CLIMATE 14 ACTION
Energy	Year on year decrease of energy consumption per manufactured product with 2.5% while staying on 100% renewable energy	Variation energy consumption per manu- factured product (to be revised in 2022)	+15% (due to new production facility)	+12% (due to growth/ larger production facility)	+6% (due to growth/ larger production facility)	Environmental policy according to ISO 14001	7 AFFORDABLE AND CLEAN ENERGY 12 RESPONSIBLE CONSUMPTION AND PRODUCTION 13 SUMMATE



