

RESPONSIBILITY FUTURE

SUSTAINABILITY REPORT



THE WILOX PROMISE

The company Wilox Strumpfwaren GmbH has been a competent and reliable partner for retail and private labels in **the hosiery segmen**t since 1963. We know that, through our actions, we not only influence our own living approach within the company, our quality management conditions, but also those of future generations. We are, therefore, prepared to take responsibility in terms of delivering sustainability and creating a socially equitable society. Both goals have been firmly anchored in our corporate philosophy from the very beginning. Our promise vals to secure and drive forward the progress of our susapplies "We embrace responsibility".

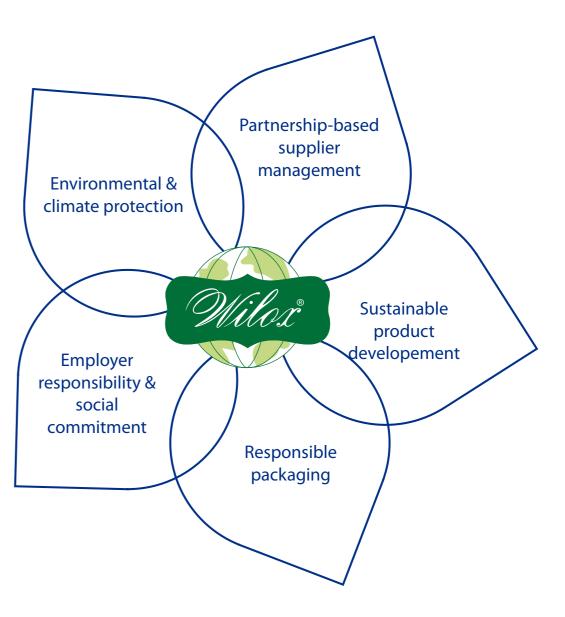
Our specific measures, in addition to environmental and Through a process of constant exchange with our custoclimate protection, include partnership-based supplier management, sustainable product development (commodities management/materials management) and the use of responsibly produced packaging. We are also aware of our responsibility as an employer and are committed and globally recognised testing institutes such as "Hohento ensuring social responsibility. The topics that are close stein", as an international research and service centre, exto our heart were identified and defined as focus topics **pands our expertise** and lays the foundation for further in our product and corporate management disciplines, sustainable development projects in the textile sector.

within the framework of a roadmap, in order to further expand and realise these step by step in the years to come. In order to **ensure progress** and integrate this as a holistic and sustainability team has been established as a staff unit with a direct line of reporting to Executive Management. Senior department heads from all relevant areas of the company organise themselves in time-defined intertainability measures.

mers, we know the needs and requirements of the market and, through **active dialogue**, we create transparency and trust in our economic activities. Concrete knowledge transfer with pioneers in sustainable textile development



WF FMBRACE **Responsibility**





USTAINABILITY IN NUMBERS





of service



100%

electricity from renewable energy sources*

*Standort Wolfertschwenden



annual increase in the sustainable product range*

*Berechnungsgrundlage der Jahre 2018 – 2020



21 tonnes tonnes of plastic are saved every year through the use of

100% recyclate

certified product and company standards

> 15 production sites on

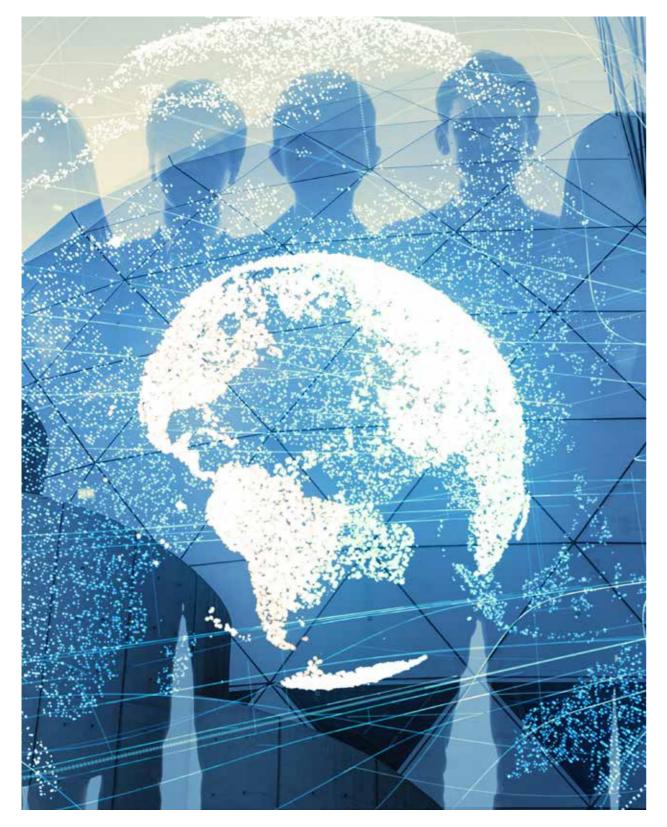
> > continents



95%

of all sales packaging consists of either paper from sustainable forestry (FSC) or recycled paper

PARTNERSHIP-BASED SUPPLIER-MANAGEMENT



Adopting a consistent approach throughout: partnership-based supplier management

• the UN Conventions on the Rights of the Child A central factor in our success is the **high level of value** we place on our **long-standing partnerships.** We rely on and on the elimination of all forms of discrimination trust and continuity in our collaborative efforts. We cate-• the principles of the UN Global Compact gorically exclude subcontracting – and thus the outsour-• and the OECD Guidelines for Multinational Enterprises cing of production steps to external suppliers - without prior agreement. This promotes transparency in the sup-In the Code of Conduct (COC), far-reaching agreements ply chain and has a positive impact on the working conare made with suppliers on topics such as: ditions of the employees of our local partner companies. Our long-term partnership with the manufacturing com- Statutory operating requirements panies enables us to guarantee secure jobs both in Ger- Prohibition of child and forced labour many and around the world. • Regulations on working hours This is ensured, among other things, by the annual BSCI Rules on remuneration and rights audits, third-party audits of our customers and the consof employee association tant presence of our personnel on site. Companies that • The strict rejection of any kind of discrimination • Protection of health and safety are newly accepted into the production pool undergo an intensive review in terms of their social and ecological Environmental protection measures, as well as the quality of their products. Prohibition of bribery and corruption In addition, new partner companies must be BSCI-cer- Measures to monitor the implementation of the Code of Conduct tified and submit in advance all documents relating to fire protection and building safety, as well as inspection • Appropriate sanctions and remedial measures reports for pressurised boiler systems and elevators, and documents from employees on the safety training they Throughout this process, Wilox also has an in-house have received. If a wet process stage is in place, the curcomplaints management function in its worldwide prorently valid detox report must also be available. duction companies. In this way, we ensure that we are informed immediately of any violation of our COC and At regular intervals, the production sites in the various the guiding principles set out therein. Employees at the onymously in their local language to the dedicated email address or by calling our country offices.

countries are visited by our employees on site and cheproduction sites we rely on can report any violations ancked for their compliance with our specifications. For this purpose, we also conduct staff interviews in the lo-Through our membership of various textile associatical language. During the visits, our business partners are ons and through our country offices, we are continuously sensitised to the issue of responsible production. It is important for us to discuss new, sustainable solutions and kept up to speed about the human rights situation and strategies in the process chain with our suppliers, and to any risks in our supply chain. This, in turn, serves as the offer training in this area. In future, we will concentrate on basis for our risk analysis. pursuing cooperation with our existing suppliers and intensify this.

Wilox has deployed a comprehensive Code of Conduct (COC) which all suppliers are expected to adhere to as a minimum standard. The Code of Conduct is guided by: • the Business Social Compliance Initiative (BSCI)

• the conventions of the International Labour Organisation (ILO)

• the United Nations Universal Declaration of Human Rights

Friendly to people, animals and the environment: Our raw material management

We attach great importance to the use of ecological raw consumption is reduced by up to 85% and CO, materials. Our focus is primarily on sustainable yarns. For this reason, we regularly test our products for harmful substances and physiological properties. The results are When using wool and other animal fibres, it is particularly documented by reports from independent institutes such as "Hohenstein".

Our product range in the field of ecologically and socially produced yarns include a variety of different qualities. Since 2021, we are RWS (Responsible Wool Standard)-The spectrum starts with bio-based yarns according to GOTS-, OCS-, GRS and the RWS standard. Furthermore, it incorporates Lyocell and Seacell fibres, through to recyc- sheep's wool. led and biodegradable qualities.

We have a large and sustainable product range, especially for recycled fibres. Polyester, polyamide and other synthetic fibres are given a second life in the production of classic cotton socks, as well as fine tights or functional sports articles.

When using all recycled yarns, including cotton, water tics, will also be stepped up.

emissions by up to 50%.

important to us to pay attention to the issue of animal welfare. We attach great importance to animal welfare and use so-called "non-mulesing wool".

certified. The RWS standard guarantees compliance with specific animal welfare criteria in the production of

In the course of sourcing raw materials, we have set ourselves the goal of increasing the proportion of organic cotton in our products. In addition, the use of recycled materials is expected to increase by 25-30% annually. The further development of biodegradable articles and other sustainable solutions, such as the avoidance of microplas-



OUR RAW MATERIAL MANAGEMENT

OUR CERTIFICATIONS

As a responsible company with production sites world-wide, it is important for us to pay close attention to social checked for compliance with the highest international and environmental standards throughout our entire social, quality and environmental standards. supply chain.

The following pages provide an overview of our various

company and yarn certifications.



Member of amfori, the leading global business association for open and sustainable trade. We participate in amfori BSCI. For more information visit www.amfori.org



The **Business Social Compliance Initiative (BSCI)** is a non-profit or-ganisation founded in 2003 at the initiative of the Foreign Trade Association (FTA). It builds on a platform of retailers and associations to develop European codes of conduct and monitoring systems, which eventually became the basis for a common monitoring system for social standards.

STRONG STANDARDS



OEKO-TEX® STANDARD 100

tests numerous regulated and non-regulated substances that could be harmful to human health. In many cases, the limit values set for STANDARD

standards that defines envi-

ronmental requirements and

social criteria along the entire

The Responsible Wool Stan-

dard (RWS) aensures that specific animal welfare criteria are met in the production of sheep's wool. The RWS seal certifies, among other things, comprehensive rules on feed, hygiene and cleanliness, hou-

sing and the prohibition of

mulesing.

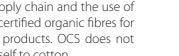
textile production chain.

100 exceed national and international specifications. The catalogue of criteria is regularly expanded to include scientific findings or legal requirements.



Certified by Ecocert Greenlife Lic. 151872

With the **Organic Content** Standard (OCS), we adhere to a standard for the traceability of the supply chain and the use of 100% certified organic fibres for textile products. OCS does not limit itself to cotton.



NIC TEXT

Certified by Ecocert Greenlife Lic. 151872



Lic. 151872



Lic 151872

The Global Recycled Standard (GRS) is a product standard that controls the composition of products made from recycled materials. The aim of the standard is to increase the use of recycled materials.

The GRS includes additional criteria for social and environmental processing requirements and chemical restrictions.

STRONG PARTNERS



TENCEL™

TENCEL™ is the premium textile brand of Lenzing AG, based in Austria, for a wide range of special applications. The origin of every Lenzing

TENCEL™ ist eine Marke der Lenzing AG.

fibre is cellulose, the natural building block of the renewable raw material wood. The extraordinary properties of TENCEL[™] fibres are immediately noticeable: skin-friendly, soft to the touch and with a high degree of breathability.

südwollgroup

The Südwolle Group, headquartered in Schwaig near Nuremberg, is an international manufacturer and finisher of worsted yarns for various sectors of the textile market. In the individual segments, worsted yarns are made of 100% wool and wool blends for woven fabrics, flat and circular knitted products. Transparent production processes and the highest ecological and ethical standards are the cornerstones of the company's philosophy.

Be the change that you want to see in the world.

Mahatma Gandhi



www.IYCRA.com

LYCRA

The LYCRA Company develops and manufactures fibre and technology solutions for the global apparel and personal care industries. Our portfolio of world-renowned brands is valued by customers

and consumers alike for their high quality and lasting performance benefits. From underwear to outerwear and everything in between, our products help make life more comfortable.



Schoeller

Innovations for the environment. We adhere to strict ecological guidelines across all stages of production and sourcing. In addition, Schoeller also offers varns with GOTS certification and they are the first worsted spinning mill in the world to be awarded the most comprehensive environmental certificate: "bluesign".



As low in plastic as possible

We see sustainability as a holistic approach. For this reason, we not only manufacture our products sustainably, but our packaging should also meet our quality promise the use of plastic packaging. And: Our goods are shipped and simultaneously be produced in an environmentally friendly way. Our commitment in the area of packaging lies, on the one hand, in the reduction of plastic and, on the other hand, in the use of alternative materials made of Our shipping polybags also consist of 100% recycled paper or recycled material.

Together with our partners, we were able to achieve a level of performance, in addition to our in-house products, 95% of all sales packaging is either FSC certified or re- re, around 36 tonnes of CO2e in our footprint each year. cycled paper. Accordingly, our labels also have a recycled content of at least 80%.

At present, all plastic hooks that come with the sales packaging are being successively replaced with **alternative** paper hooks. Furthermore, the plasticisation of labels and the use of plastic pins – as far as this is feasible and wit- of film. hout a loss of quality – is dispensed with. Instead, the products are fixed to the label with a cotton thread. But this is just the beginning, because our forward-looking goal is to expand the use of paper hooks to all packaging produ-film saving of approx. 60%.

ced by Wilox. We are also working on the innovative development of sustainable packaging, to further reduce exclusively in cardboard boxes made of at least 60 - 70 % recycled paper.

material. This saves approximately 18 tonnes of new plastics per year. In addition, by switching to 100% recyclate, we are saving around 23% of CO2 emissions and, therefo-

The use of alternative materials is not always possible. Nevertheless, we try to reduce the use of plastic as far as possible.

Since February 2020, we have dispensed with the foil covers on full pallets. In total, this saves approx. 6,300 m²

In addition, we at Wilox have been using a thinner stretch film for the pallets since February 2020 - while maintaining the same level of stability. This results in an additional



OUR PACKAGING

tonnes of plastic sales packaging saved by changing the presentation of goods (2020)

4,3

60% saving by switching

to thin stretch film for the pallets



Future-oriented: Responsible company and attractive employer

us to be as socially-oriented an employer as possib- in need. le for our employees, but it is also very important to us to support environmental and climate protection. We would like to describe our efforts to protect the en-In addition, we are committed to pursuing socially vironment and climate, as well as our social commitment important goals and support projects such as the as an employer, in more detail below.

As a responsible company, it is not only important to "Bunte Kreis", a local social institution to help families

Thoughtful and far-reaching: Climate protection at Wilox

building in Wolfertschwenden – built to the highest the coming years. To this end, we plan to further expand energy and ecological standards - was opened. Together our vehicle fleet with electric vehicles and e-bikes, limit inwith our employees, we will face the challenges of the fu-ternational air travel, and offer a subsidy for the "Bahncard" ture, in order to ensure sustainable growth in the future.

In order to be able to measure the status quo of our current climate protection efforts, we have created the CO. footprint for the Wolfertschwenden site and the products produced by Wilox. One positive aspect of our CO, foot- order to realise energy- and resource-saving transport print is that we already use geothermal heat pumps for routes. For example, we are striving for the optimal utiliheating at our main site in Wolfertschwenden, and air sation of transport capacities through intelligent supply conditioning does not require a refrigeration unit. We get chain management, and would like to handle more of our electricity from 100% renewable energy. Thus, there our logistics by rail transport in the future. Ship and air are no CO₂ emissions in Scope 1 in the area of heat con-transports are to be increasingly shifted to rail. sumption and gas leakage, and in Scope 2 in electricity consumption. In addition, we plan to generate our own electricity using a PV system at our main location in the near future.

At the beginning of 2018, the new modern company We would like to reduce our emissions even further in to facilitate travel by rail. In addition, we want to work closely with our production partners and jointly develop solutions to further reduce emissions.

We also continue to optimise our logistics processes, in

RESPONSIBLE & FUTURE-ORIENTED



WILOX, AN ATTRACTIVE EMPLOYER

Our **employees** are the **decisive factor** for our success, be it today or tomorrow. Our motivation is, therefore, also to be an **attractive employer**.

Accordingly, we empower and motivate our employees to participate in **comprehensive training and further education programmes**, as well as specialised workshops. Various training opportunities also promote the next generation of specialists. This is another way by which we ensure that our specialist know-how is retained and passed on within the company. The aim is also to further expand our range of training courses within the key focus area of sustainability, in order to develop expertise and to raise awareness of this important topic among our employees, both professionally and privately.

Our goal is to implement a **culture of sustainability in the company** and to firmly anchor it among our employees.

In addition, we offer our employees a **wide range of benefits**:



- Christmas and holiday bonus
- Premium participation in the company result
- Capital-forming benefits
- Contributions to the pension scheme
- givve Card
- Teambuilding
- Flexible working hours
- Mobile working
- Employer Branding
- Training measures
- Health Management
- JobRad

In addition to these incentives, we have installed **state-of-the-art technology** in our new offices and thus also contributed to reduced electricity consumption. Furthermore, the health of our employees is very important to us, which is why our new offices are also equipped with height-adjustable desks.



RESPONSIBILITY FUTURE



Strumpfwaren GmbH

Gewerbestraße 10 87787 Wolfertschwenden Germany Tel. + 49 (0) 8334 89130-0 info@wilox.de | wilox.de



