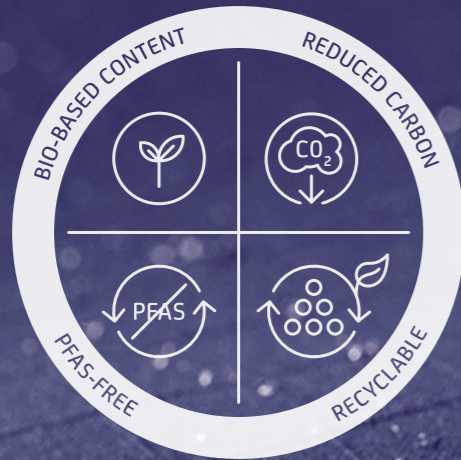
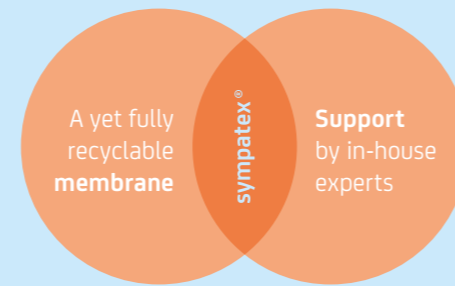


Maximize sustainability.
Everyday a step.
Together.



Our mission is to reduce our environmental impact; therefore, we are constantly working to reduce our CO₂ emissions and offset our carbon footprint. We never compromise on quality; our materials are PFAS-free and perform at a high technical performance. Our laminates are designed to respect the environment while providing durability and comfort to the wearer.

More than a **membrane.**



On your journey to greater sustainability, we support you ...

- being on the safe side for all **upcoming regulations.**
- becoming compliant with the **LksG/CSRD.**
- with access to **sustainability data, standards** and **certificates.**
- with our **35 years** of experience with **PFAS-free** products.



Follow our sustainable journey
www.sympatex.com



Over **35 years**
experience

with PFAS-free products –
all about regulations, certificates
and our standards.

sympatex®

Textile products must comply with the EU Ecodesign for Sustainable Products Regulation (ESPR) and be PFAS-free¹.

With our products for **footwear, apparel and workwear** you are ready for both.

As a company that considers sustainability to be part of its DNA, it is extremely important for us to have our efforts constantly checked and certified. This way we can offer our customers transparency and security.

We certify and monitor our laminates, but also our company progress through many valued partners.



¹ PFAS threshold according to OEKO-TEX® STANDARD 100 Class II Annex 4 (for membrane alone: Class I Annex 6)

² Based on mass-balance approach

#PFAS-free #NoHazardousSubstances

- GPP (Green Public Procurement) compliant
- Over 35 years experience with PFAS-free products¹
- Our laminates are OEKO-TEX® STANDARD 100 certified
- Our PES-membrane is bluesign® approved
- Compliance with the ZDHC MRL (across our entire supply chain)



#durable #reusable #repairable

- We apply high standards and testing to ensure durability
- Mono-materiality: easy repairing and recycling
- Our poreless membrane avoids clogging = a long product life



#energy #resources

- 25% bio-based membrane²
- We offer laminates with fibre2fibre fabrics
- Laminated fabrics reduce microfibre loss to a minimum
- Use of recycled materials (90% less water)



#remanufacturing #recycling

- Our 100% Polyester mono-material laminates are fully recyclable
- Enabling recycling through mono-materiality is our goal
- We offer support for your Design2Recycle strategy

