

## Hi! Welcome to Ce><sj workwear



## Texet Workwear (Benelux)

- Located in Aarschot, Belgium
- conceptmanagement group level Harvest Printer J.Harvest & Frost
- Design & Custom-made production department,
- Warehouse central Europe > 15,000m2
- AutoStore
- ISO 9001, ISO 14001, GOTS certified
- EcoVadis Platinum score of 84/100

Trends Gazellen 2018 – 2019 – 2020 and 22
Printer
Pri











# Who are we?

Mission, Vision & Values







### Mission

We aim to produce **high-quality corporate textile products** that are not only timeless, fashionable and comfortable but also have a **minimal impact** on the environment due to their lifespan

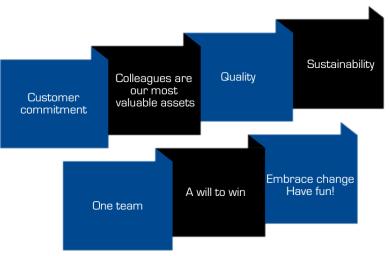
Through transparency and innovation, we strive to create a positive impact and contribute to a more sustainable world. Setting a standard for ethical and environmentally friendly practices within the industry

### Vision

Through our **excellent service**, we aim to provide you with **support** and **assistance** throughout the entire process: from design, custom production, personalization to logistics. **We are the one stop shop for every job** 

On a daily basis, we aim to raise awareness among everyone about sustainable and ethically responsible operations

### Values



# House of Textile

Showrooms

### Showroom Belgium





### **Showroom The Netherlands**

# House of Textile

### **Mobile Showroom**







- Free to use
- Fairs & open houses
- Duo visit B2C

# Autostore

- Energy effcient (powered by solar panels)
- Self-optimising via Al
- Maximise floor space
- Manual 250 orderlines to 1400 orderlines/day/FTE
- Scalable:

#### Autostore 2019

4 ports – 16 robots – 25.000 bins – 16 operators

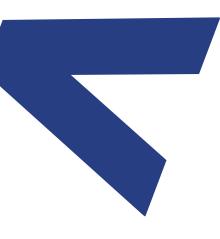
#### Autostore 2023

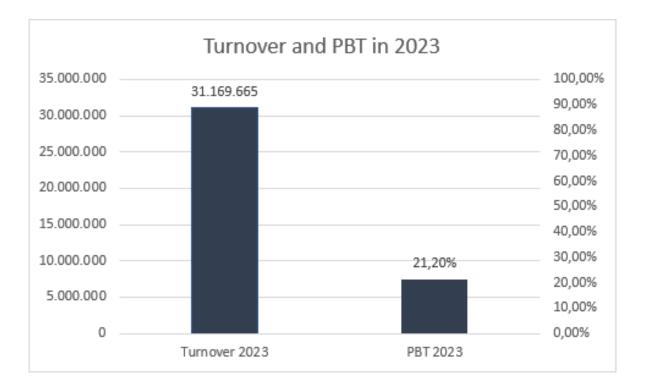
6 ports – 29 robots – 31.000 bins – 22 operators





# **Turnover & EBIT**





## **Benelux corporate market to distributors**



#### https://www.valuemarketresearch.com/report/workwear-market

Tricorp

Mascot

Texet

NW NL

Havep

Dassy

Toptex

Snickers

Santino

Blaklader

Others

According to Value Market Research, the global workwear market size was valued at around USD 29 Billion in 2020 and is estimated to grow at a CAGR of about 4.25% during the forecast period of 2021 to 2027.











# Our brands









# **Our Services**







# **Upgrade your workwear**

**Production facility Poland** 



# **Upgrade your workwear**



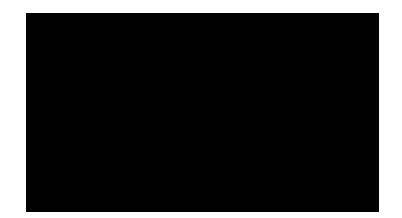


# **Custom made productions**









# Digitalisation

The way forward

### collaboration with Shavatar

An online tool, build by the University of Ghent in close collaboration with Texet workwear, that allows **accurate** size and fit recommendation in **workwear fulfilment** processes.

It predicts the **3D body shape** up to 7mm accurate, without the need of a scanner in just **3 steps** 





# CSR & Sustainability



# **Ecovadis**

### **Pillars of sustainability &** responsible business

### **Environment**

#### **Operations**

#### Products

**Product Usage** 

Advocacy

End-of-Life Product

Health & Customer Health

**Environmental Services and** 

**Energy Consumption & Greenhouse** Gases

Water

**Biodiversity** 

Local & Accidental Pollution

Materials, Chemicals, Waste

## **Ethics**

Anti-Corruption

**Anti-Competitive Practices** 

**Responsible Information** Management

### PLATINUM Top**1%** ecovadis Sustainability Rating

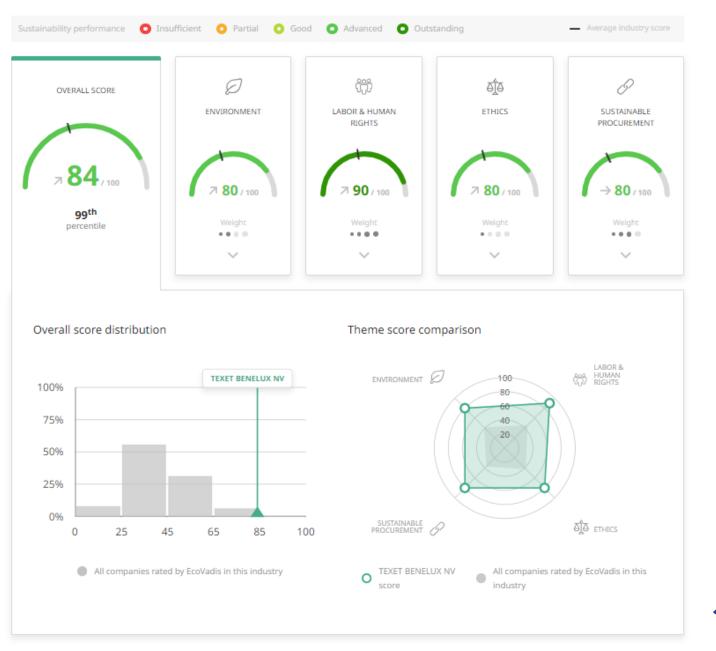
## **Labor & Human Rights**

Human Resources	Human Rights
Labor & Human Rights	Child & Forced Labor & Human Trafficking
Working Conditions Social Dialogue	Diversity, Discrimination & Harassment
Career Management & Training	Human Rights & External Stakeholders
han The stall	ALL THE REAL PROPERTY OF

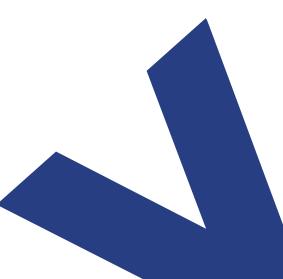
## **Sustainable Procurement**

Supplier Environmental Practices

**Supplier Social Practices** 

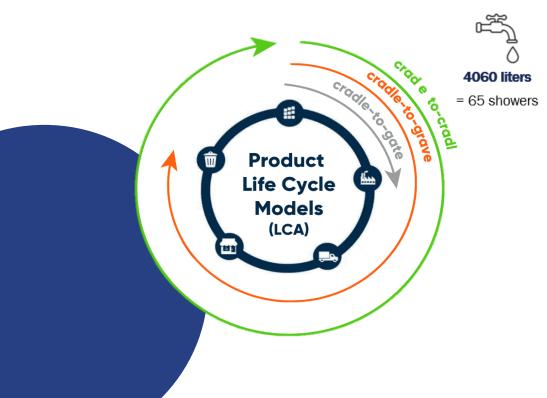


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# **Texet x Ecochain**

## LCA (lifecycle analysis) – impact calculation of products



E.g.: Printer Prime Softshell (100% recycled polyester)



6,04 kg

20,51 kWh

= 290 coffees

= 14 avocados = 870 online

search prompts

= 1 steak



# Sustainable Production

GREEN

Custom made & Green Deal – Differently Packaged

- Custom Productions
- Own designs, quality, fit, and quantities
- Knitwear starting from 250 pieces
- Woven items starting from **500** pieces

## **Green Deal - Differently Packaged**

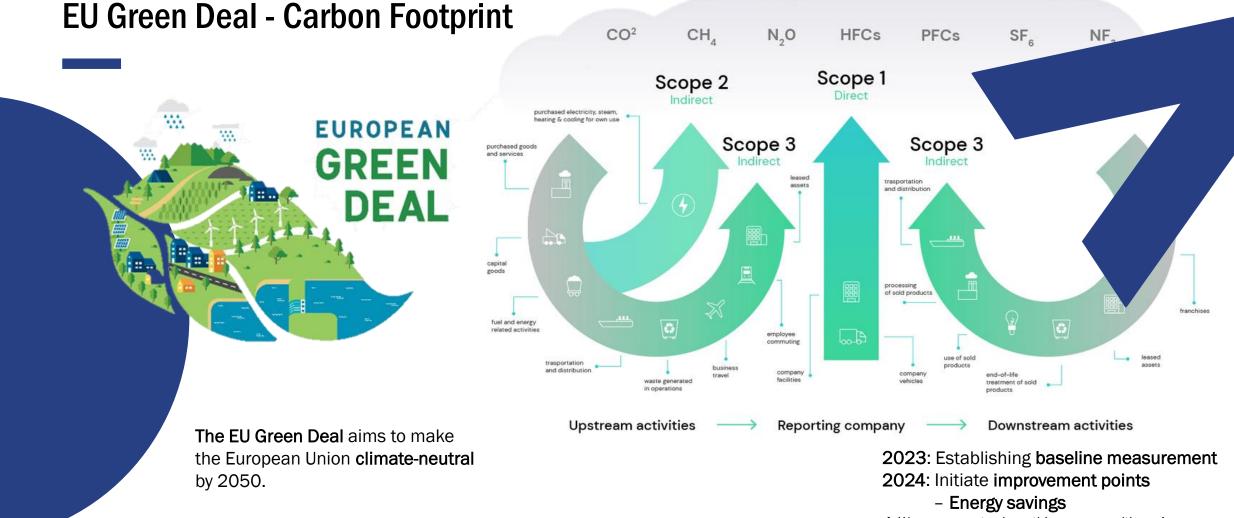
One of our goals that we actively pursue at Custom Made is the **reduction of plastic packaging** material. For this, we made commitment with **Green Deal – Differently Packaged** 

- We strive to avoid individual packaging.
- For every **100 polybags** saved for your project, we **plant a tree** in Belgium in collaboration with **Go Forest**



# **Current Projects**

Our initiative to **systematically reduce CO2 emissions** has begun, covering both scope 1 and 2, as well as a significant portion of scope 3



 $\rightarrow$  We are eager to share this progress with you!

# TAPIO

### Calculate our CO2 footprint

**Climate Strategy Platform - Tapio** 

### Texet workwear Carbon Strategy is coming soon

The company is working on their carbon strategy. More info coming soon!

Keep me posted

Dashhoard

Bloc

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Texet workwear has no published reports available. If you are part of Texet workwear, you can manage the status of your reports **via this link**.



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About

FAQs

Blog Contact Careers

Tapio Media Kit

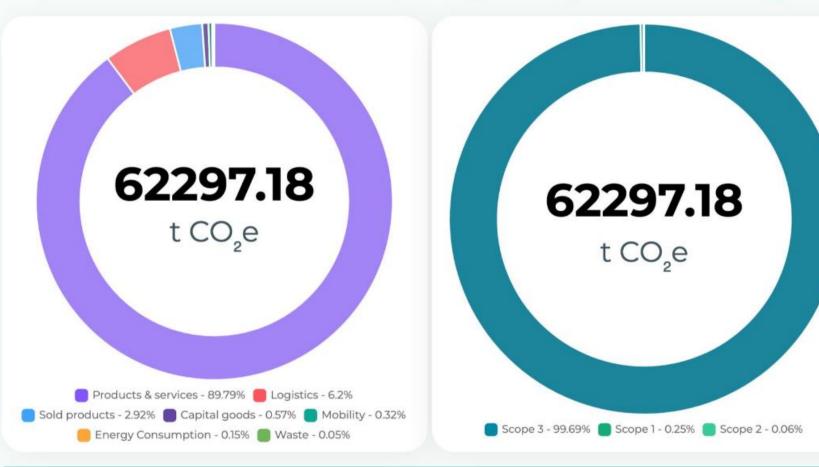
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Texet Workwear 🂒 🗸

## **Total carbon report**

### Total carbon footprint by drivers and by scope in 2022



Total carbon report of texet is an agglomerated report of Belgium's, French and Dutch site.

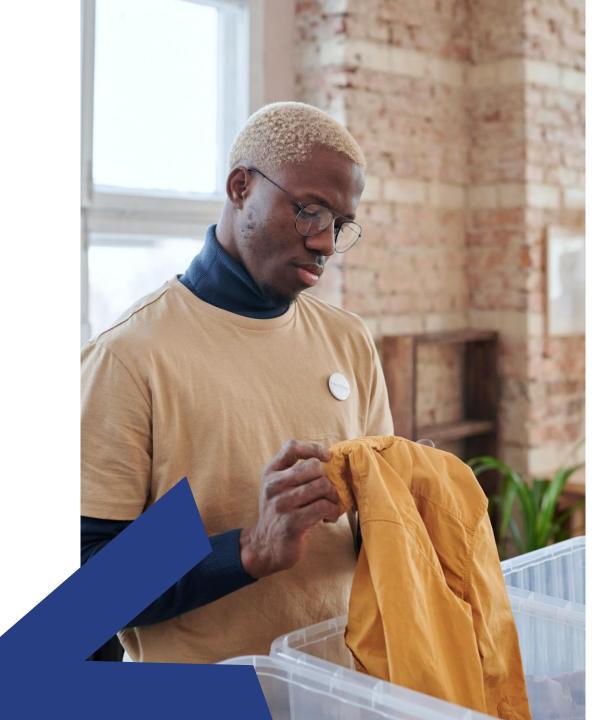
#### Main observation :

Products of Texet's catalog are the main emission source with a total of 55 934,09 tCO2e - representing 90 % of Texet's total emissions. Those are indirect emissions (Scope 3) as those emissions emits along the production process of the products which takes place outside the physical boundaries of Texet.

For many apparel and footwear companies, the purchased goods and services category represents a significant portion of scope 3 and overall emissions. The most significant GHG sources in the apparel and footwear supply chain are generally in the production of raw materials such as leather, polyester, and cotton, as well as in processes such as dyeing and finishing.

The uncertainty of your total CO<sub>2</sub> emissions estimation is **60.1** %. This represents an uncertainty of **37437.59 t CO<sub>2</sub>e** meaning your total emissions are between 24859.59 and 99734.77 t CO<sub>2</sub>e.

#### **TAPIO**



# Extended producer responsability

## **CIRCLETEX NPO**



Texet Benelux is a **co-founder** of Circletex NPO, a management organization for textile products with the aim of promoting and increasing **selective collection & local processing, reuse, & upcycling.** 

Additionally, efforts will be made towards **new business models**, **eco-innovation**, design for **circularity**, and **lifespan extension**. This makes us pioneers, even before the Extended Producer Responsibility (UPV) legislation obliges us to do so.

# Sustainable Recycling

## Establishing a Local Circular System = 7.500 kg collected in 2023



In collaboration with GAIA Circular, we collect end of life garments and PPE (Personal Protective Equipment) by utilizing the Resource Box.



GAIA makes the decision on how materials will be reused after dismantling: either as components or raw materials. There is no material that is disposed of as waste unless necessary due to material contamination



Texet Benelux collects textiles through the Resource Box, both on its own and in collaboration with various partners.

GAIA collects, sorts, dismantles, and strives to create **new sustainable materials** from the collected textiles as much as possible.



Giving a practical implementation to **urban mining** 

We **recycle** valuable resources and develop circular products from them.



The delivered products are **registered** in a platform. Additionally, GAIA **quantifies** the positive impact of the products collected and recycled from your organization and documents it in a **report**. The results are linked to the **United Nations Sustainable Development Goals** (SDGs) 6, 8, 12, and 13.



# Why Texet workwear?

Strong brands targeting a broad spectrum of industries

**Efficient logistics solutions** 

**Unmatched services** 

Sustainable development frontrunner

= The one stop shop for every job



# Thank you! Questions?

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