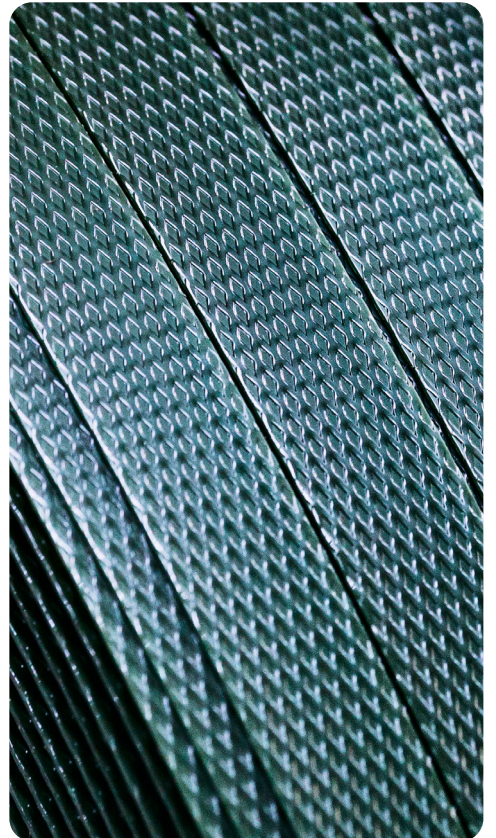
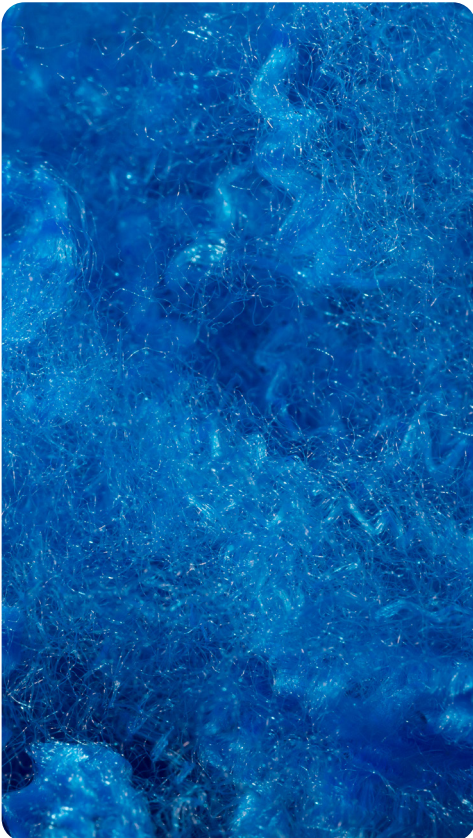




# Secondary Raw Materials





# We are GreenTech

As one of Europe's largest integrated and diversified recycling companies, we address the plastic waste challenge by converting used PET packages into 100% recycled secondary raw materials, actively closing the loop in the circular economy.



100% made from recycled plastic  
70% less CO<sub>2</sub> emissions\*

\* Manufacturing of new resources through PET recycling leads to 70% reduction in CO<sub>2</sub> emission, compare to the same process using virgin material.

## Our Vision

Our vision is to create a future where no PET is left behind. Driving Europe's transition to a circular economy by implementing adaptable recycling systems and building flexible teams that actively convert various types of waste into new valuable resources.

## Our Mission

Our mission is to lead Europe in PET recycling capacity and drive the circular economy forward to reduce plastic pollution and CO<sub>2</sub> emissions.

## Why Trust GreenTech?

One of Europe's largest integrated and diversified recyclers. High control over quality and the manufacturing process. Know-how with 20 years of experience in PET recycling. Adapting to market conditions with tailor-made products. Committed to foster a more sustainable future by adhering to 11 UN SDGs.

## Our Values

Teamwork  
Commitment  
Responsibility  
Continuous improvement



# Flakes

PET flakes are the first secondary raw materials obtained from PET bottles.

The other materials, such as caps and labels, are also recycled and reintegrated into the circular economy through GreenTech's activity.



## Advanced recycling process for high-quality flakes.



Clear blue



Green



Blue



Brown



Mixt



# r-PET Pellets

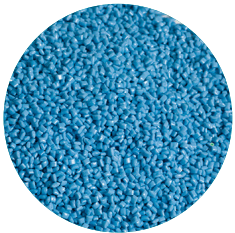
From high-quality PET flakes, we produce recycled r-PET pellets for food applications, made entirely from 100% recycled post-consumer bottles, actively closing the loop in the circular economy.



Clear



Green



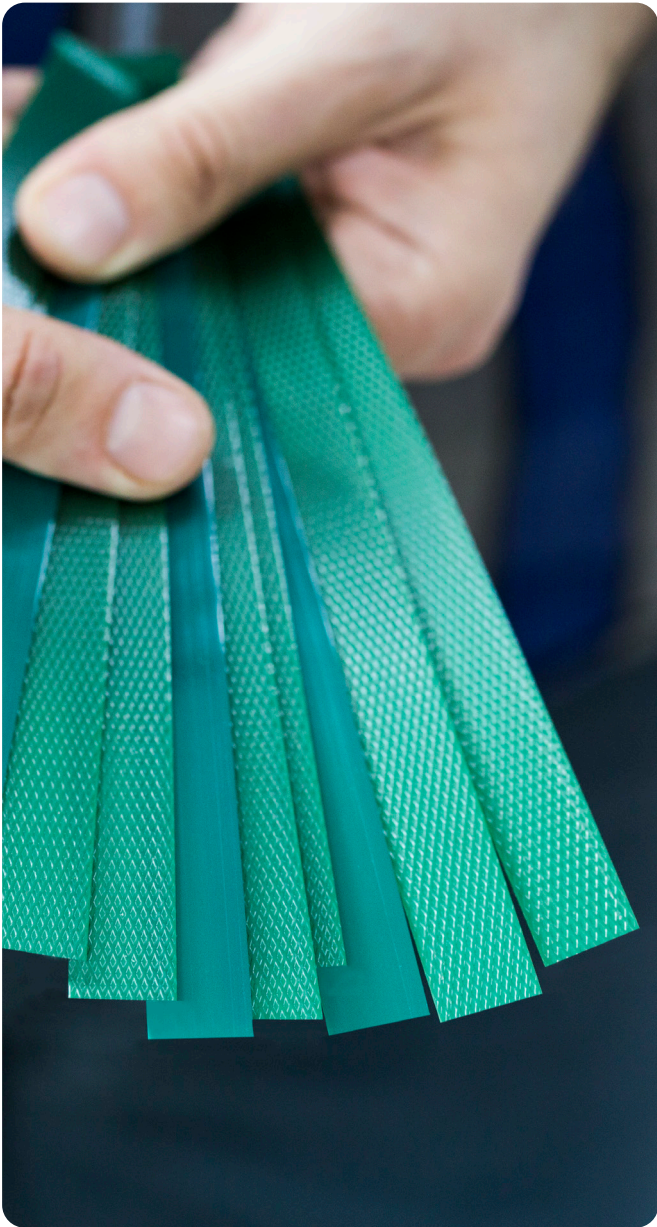
Blue



Brown







# PET Strap

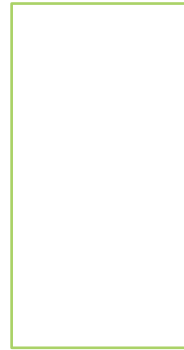
Using an integrated recycling process, we reintroduce PET packaging into the economy by transforming it into high-quality, sustainable PET straps.

## Embossed PET strap



Dimensions between **9-32 mm**

## Smooth PET strap



Dimension between **15 -32 mm**

Both available in normal, super and jumbo sizes.





# Fiber



**Solid**



**Hollow**



**Trilobal**

**Standard Fibers**

**Standard Fibers**

**Standard Fibers**

**Special Fibers:**

Hydro-phobic  
Hydro-oleophobic  
Hydro-philic  
Flame retardant

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1.3 – 30 dtx

1.3 – 30 dtx

1.3 – 30 dtx

38 – 76 mm\*

38 – 76 mm\*

38 – 76 mm\*

White, black, natural and  
tailored made colors.

White, black, natural and  
tailored made colors.

White, black, natural and  
tailored made colors.

**Environmentally  
sustainable fibers.**

100% recycled material.  
Safety & Protection.  
Durability.  
Resistance.  
Performance.

**Environmentally  
sustainable fibers.**

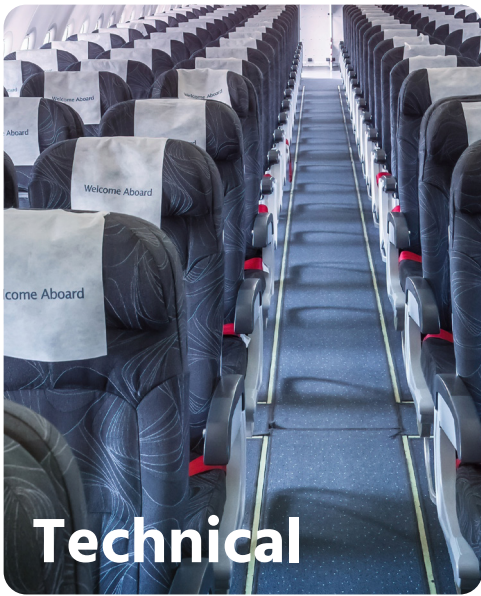
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100% recycled material.  
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Performance.

\*38-76 mm usual, 32, 90, 128 on request





**Technical**



**Automotive**



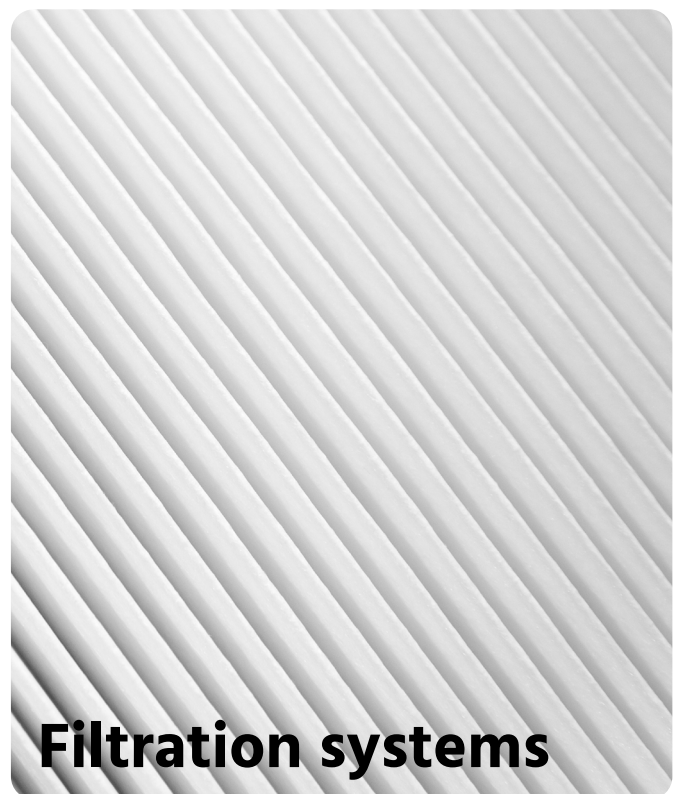
**Construction**



**Home textiles**



**Hygiene**



**Filtration systems**



# Let's drive the circular economy together!

Plastic waste, especially PET packaging, is a major environmental challenge, with millions of tons ending up in landfills and oceans, worsening the climate crisis.

Companies are focused on adopting sustainable practices, achieving carbon neutrality, and making the transition to eco-friendly materials.

Sourcing high-quality secondary raw materials from recycled PET that meets both sustainability goals and operational requirements remains our major objective as an integrated European recycler.



As part of GreenGroup, GreenTech provides a diverse range of secondary raw materials by transforming all types of PET packaging into high-quality recycled materials such as flakes, r-PET pellets, PET straps, and polyester staple fiber.

By partnering with GreenTech, businesses can reduce CO<sub>2</sub> emissions, support the circular economy, and achieve sustainability goals without compromising on product quality or competitiveness.

## Headquarter

### GreenTech Romania

Aleea Industriilor, No. 17, 120224, Buzau, Romania  
Phone: 0238.711.020  
Fax: 0238.717.686  
E-mail: [sales@greentech.ro](mailto:sales@greentech.ro)  
Web: [www.greentech.ro](http://www.greentech.ro)

## Contact

Sales and Acquisition – [sales@greentech.ro](mailto:sales@greentech.ro)

## Working points

### GreenTech Slovakia

Partizánska cesta 4634, 974 01 Banská Bystrica  
E-mail: [office@green-group.sk](mailto:office@green-group.sk)

### GreenTech Baltic

Žarijų str. 8, Vilnius, LT-02300 Lithuania  
E-mail: [office@greentech-baltic.lt](mailto:office@greentech-baltic.lt)