

Closed loop bag recycling

We've always been committed to limiting our impact on the environment, which is why we believe in closed-loop bag recycling.

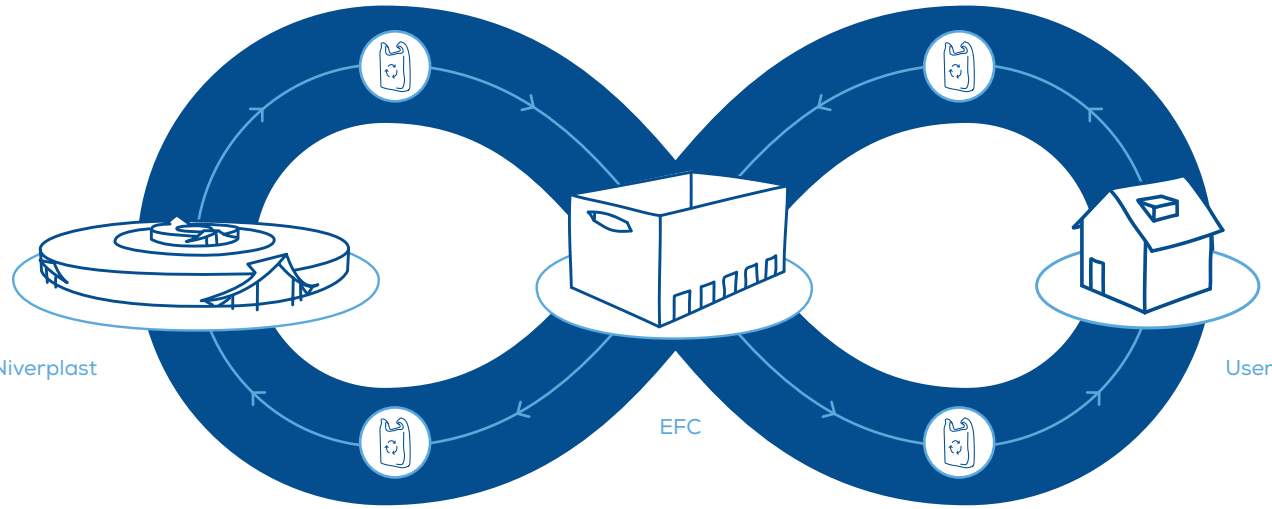
How and where do we recycle the bags that your customers hand back? Every time your customers return your bags to your couriers, they're brought back to your EFC, where they're sorted. The EasyOpen T-Shirt bags are then recycled into new bags, ready for their next delivery.

This all takes place within control of Niverplast at our licensed EasyOpen plastic producing factories, instead of being sent overseas - minimizing carbon emissions from transportation. This is known as closed-loop bag recycling.



Passionate about recycling

Closed loop



Who we are

We're a worldwide player in the packaging industry and located in The Netherlands. We believe that happy people create happy customers! We are passionate, think different and are continuously developing ourselves and the products we deliver.



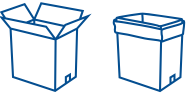
T-shirt bag



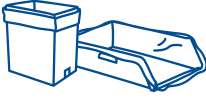
Paper bag



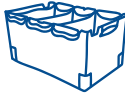
Manual bag placing



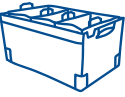
Case erecting and bag placing



Bag placing



Multi T-shirt bag placing



Multi Paper bag placing



Robotics

Challenge us!

Custom build? Extra options? That's what we do best.



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Passionate about packing E-commerce products

IMPROVE BUSINESS TOGETHER

niverplast.com

Worldwide packaging partner

Passionate about E-commerce products

Our bag placing machines don't have hangovers

Increase output. Save on labour.



Hi, my name is Freek Jan

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1 **Crate Destacking**
Automatic Crate Destacker

- ➔ Easy to change to different types of crates or (polystyrene) boxes
- ➔ Systems keep running while you add new stacks
- ➔ Easy and very simple to operate
- ➔ 24/7 non-stop production

5 **Paper bag placing (Single)**
Paperbagger

- ➔ Up to 12 bags per minute
- ➔ 24/7 non-stop production
- ➔ Easy and very simple to operate

2 **Single bag placing**
EasyPlast

- ➔ Up to 25 bags per minute
- ➔ 1000 bags in store
- ➔ Bag Refill without any production stop
- ➔ 24/7 non-stop production

6 **Paper bag placing (Double)**
Paperbagger

- ➔ Up to 24 bags per minute
- ➔ 24/7 non-stop production
- ➔ Easy and very simple to operate

3 **Multiple (T-shirt) bag placing**
T-Plast Single Version

- ➔ Places multiple (t-shirt) bags in 1 tote, crate, bin or (polystyrene) box.
- ➔ Small footprint
- ➔ Up to 18 bags per minute
- ➔ Bag Refill without any production stop
- ➔ 24/7 non-stop production

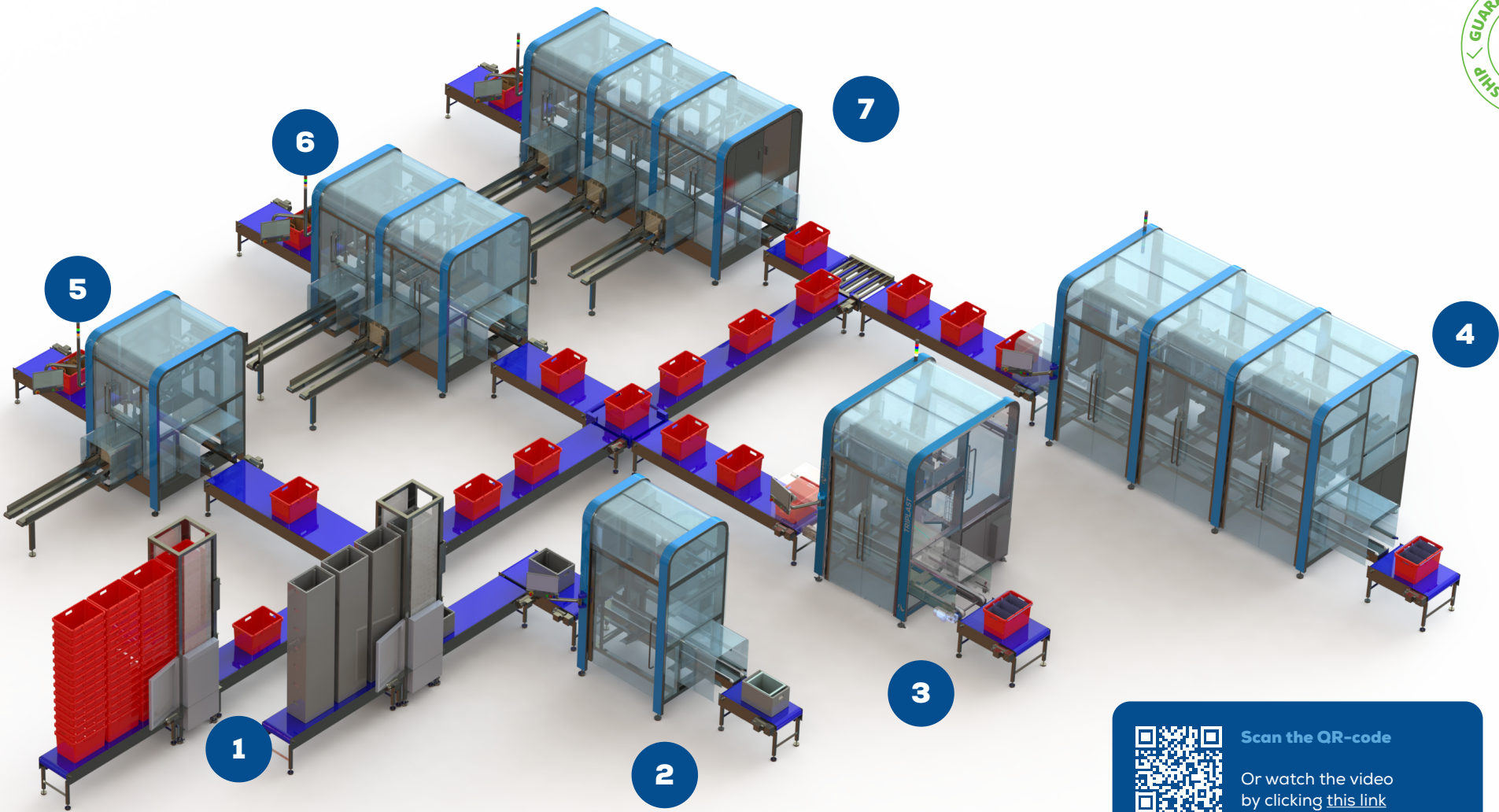
7 **Paper bag placing (Triple)**
Paperbagger

- ➔ Up to 36 bags per minute
- ➔ 24/7 non-stop production
- ➔ Easy and very simple to operate

4 **Triple (T-shirt) bag placing**
T-Plast Triple Version

- ➔ Places three (T-shirt) bags in 1 tote, crate, bin or (polystyrene) box.
- ➔ Up to 54 bags per minute
- ➔ Bag Refill without any production stop
- ➔ 24/7 non-stop production

All machines can operate stand-alone as well as in any automatic production line.



Scan the QR-code

Or watch the video by clicking [this link](#)



It's a given that the E-commerce market is growing rapidly. As specific markets ask for specific packaging solutions, we are happy to support you with our automatic (T-shirt) bag placing machines!

What do you need?

Depending on the product that needs to be packed, our machines can place one or more bags in a tote, bin or (polystyrene) box.

How to achieve this?

With 35 years of experience, Niverplast has been improving businesses all over the world with the automation of their packaging procedures.

Research & development and happy customers have been our top one priority. Together, is our key to success.

Whom?

Niverplast's passionate people have developed a variety of compact, efficient and innovative packaging solutions for the E-commerce market.

What machines?

- ➔ Your crates can be destacked with our **automatic crate destacker**, then they can be transported to a variety of automatic bag placing machines.
- ➔ In case your space is limited, our **T-Plast Single Version** is the solution. It places three bags in one crate and can handle up to 18 bags per minute.
- ➔ If you have a bit more space, our **T-Plast Triple Version** is recommended. It also places three bags in one crate, but uses a different technique and therefore is able to place over 54 bags per minute!
- ➔ If you don't find your solution in (closed loop) plastic bags, challenge us. We can also offer you **packaging machines** that place paper bags.

Niverplast is your passionate partner in improving your business!

