

How we give a sustainable purpose to our XPE foam residues

Traditionally

100%

of XPE foam residues were
incinerated or dumped
in landfills

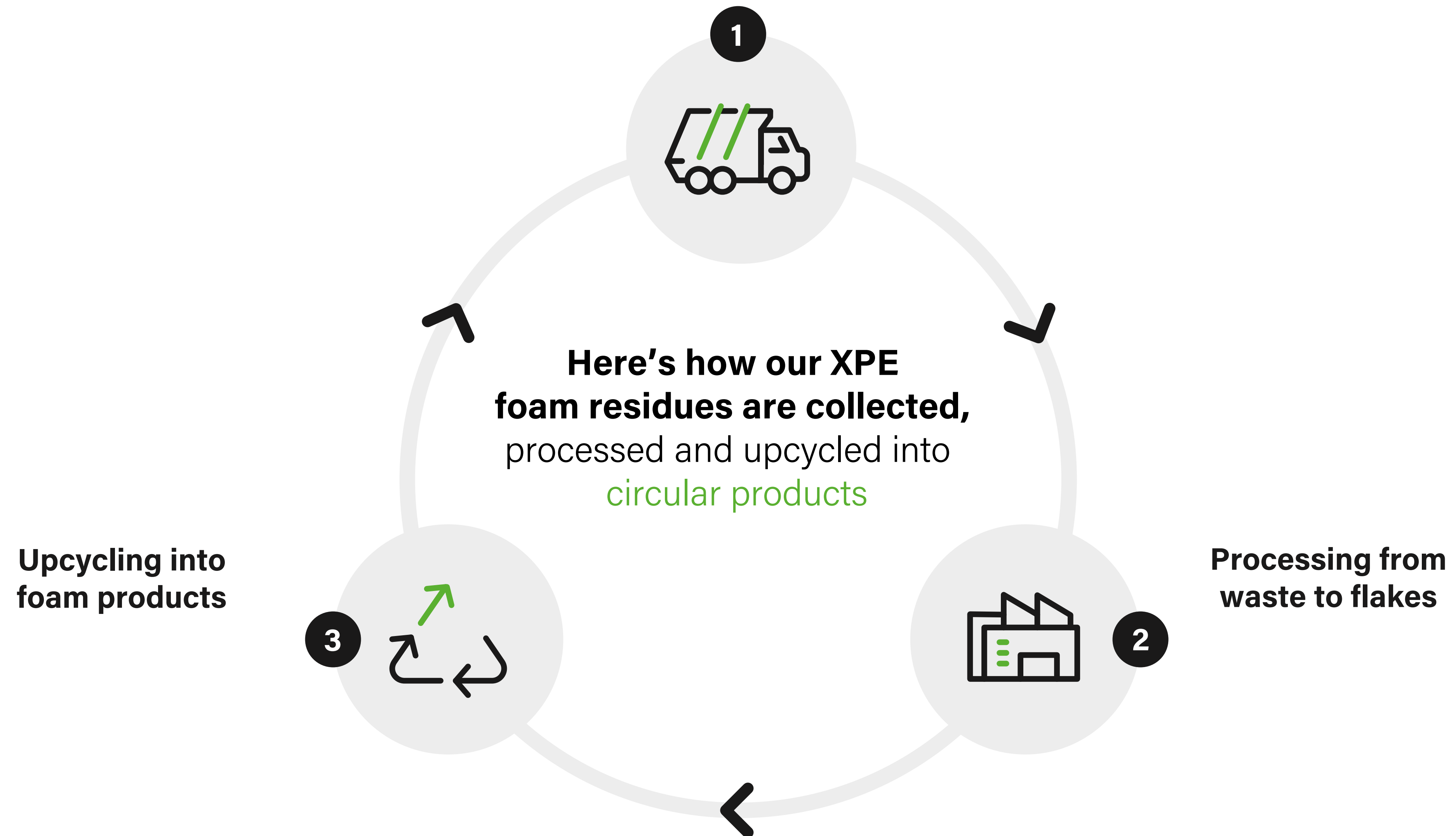
By cooperating with our recycling
partner, we make sure that

0%

foam goes
to waste



Foam waste collection





Foam waste collection

Our recycling partner has decades of experience in collecting, hauling and processing XPE foam residues.

They collect foam residues from manufacturers and processors of XPE foam. Their tailor-made processes for care-free collection are designed to meet specific operational needs, while ensuring environmental conservation. Such as, a unique transport method to minimize transport activity and reduce associated costs.



Did you know?

We can even place **shredders** at your site.



2



Processing from waste to flakes

Foam scraps are mechanically processed into flakes via a chemical-free shredding process, converting XPE foam residues into raw materials for new high-quality products.

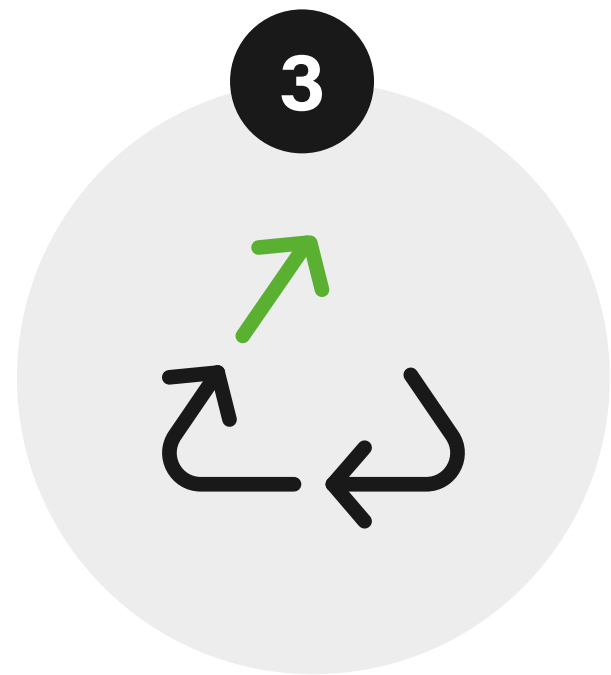
Since the development of the recycling process, our partner has gained a lot of experience with the effective, efficient, clean and sustainable processing of this material.



Did you know?

Each year, our recycling partner reuses over **10.000 sea containers** of foam waste.





Upcycling into foam products

Our recycling partner reuses the recovered raw materials and upcycle them into a high-quality new foam product, that contributes to sustainable, healthy and safe sports and play environments. The new product is circular and can be recycled infinitely.



Did you know?

The upcycled products contribute to safer and greener artificial turf fields in **80+ countries**.

