

CIRCULAR DESIGNS

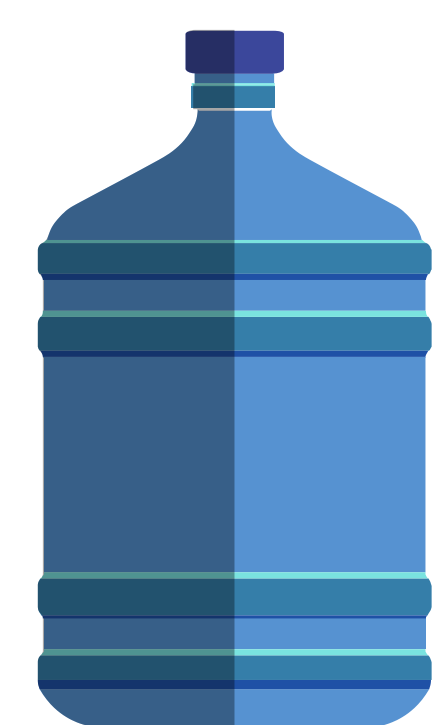


CIRCULAR DESIGNS

We produce high-performance, lightweight, food-grade packaging that can be **reused**, **reprocessed** or **recycled**.



Our **New Hybrid Kegs** are recyclable and made from **60%** recycled material.



REUSE

We help our customers achieve **better waste management practices** through prevention and education. Our technical support teams ensure best practice for refillable bottle systems.

Our **Water Cooler Bottles** are 100% recyclable and can be reused **40 TIMES**.



66% of our **New Bottles and Preforms** sold in 2019 have PCR inclusion.

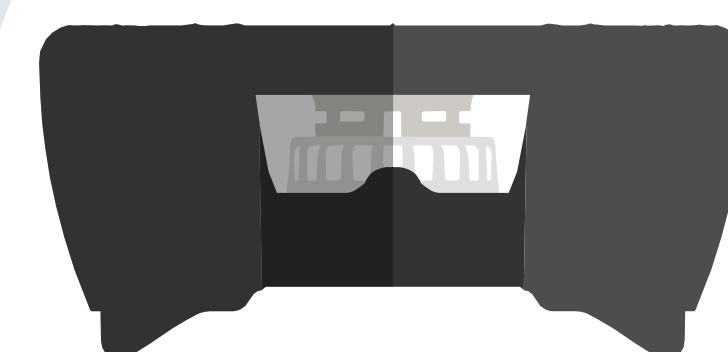
RESPONSIBLE MANUFACTURING

Our European sites are powered by **renewable energy sources**. Our working conditions, ethics and environmental practices have been recognized by EcoVadis: obtaining a **CSR Gold Rating** for our Swedish site and a **Silver Rating** for our Czech Rep. site.



Refilled x 20

In Germany, **Refillable PET Bottles** deliver over 4 bn fills per year, saving over **100,000** tons per annum of **virgin plastic**.



Our **Keg Chimes** are reusable, recyclable and made of **100%** recycled PP.

RECYCLE

PET Small Containers are highly recyclable and are **reprocessed** into high-quality food-grade PCR flakes. Lower quality PET feedstocks are downcycled into other plastic products. Our **Hybrid Kegs** are easy to disassemble after dispense. They are **recycled** through the general waste stream.



TRANSFORM
Creating **new products** and **energy** from recovered waste.



Including **PCR** in our one-way and refillable small containers has allowed us to **reduce** our customer's **carbon footprint** by **20%** in 2019, the equivalent of **600,000,000** plastic bags.

REPROCESS
Into new, high-quality food grade **PCR Flakes**

We created a **Carbon Calculator** in partnership with the **IVL Swedish Environmental Research Institute** to track and control our and our partners' **carbon emissions** and **energy usage**.

MATERIAL SOURCING

We strive to transform **waste** into a **Valuable Resource**. We've been incorporating up to **50% Post-Consumer Recyclate (PCR)** in our products since 2003, and can now achieve **100%**.