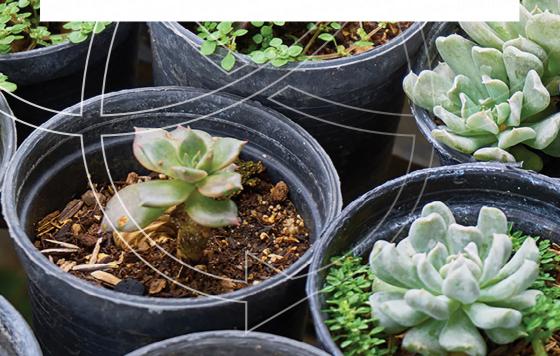


DRIVING THE CIRCULAR POLYOLEFIN ECONOMY TOGETHER





## WHY POLYOLEFINS

Polyolefins are extremely valuable materials. They are also very versatile, used across a wide variety of industries and applications, from everyday household use to specialised industrial applications. And they are fully recyclable. That is why we cannot and must not simply throw them away after use.

## OUR MISSION & OBJECTIVES



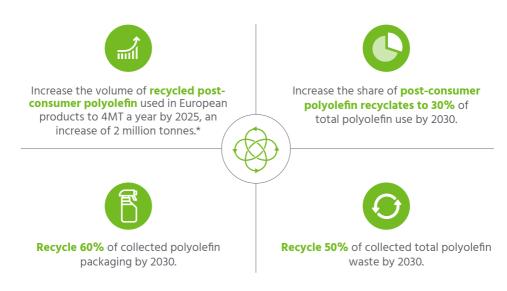
PCEP's goal is to transform the entire polyolefin system from a linear to a circular one through collective voluntary action.

We bring together organisations from every point in the polyolefin value chain, including brand owners, retailers, waste management organisations, recyclers, converters and resin producers.

We provide a common platform, data and tools to enable the polyolefin value chain to collaborate, identify barriers and develop solutions to deliver a circular polyolefin economy.

PCEP represents the united voice of the polyolefin industry in Europe.

## OUR BOLD NEW VOLUNTARY TARGETS

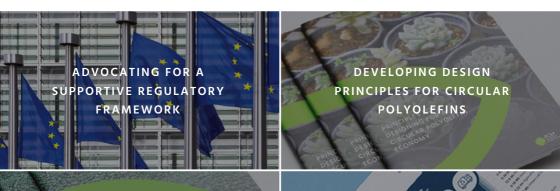


In 2018, PCEP committed to strong voluntary action for our value chain. Our 2021 Poyolefin Material Flow Study showed that we have already reached the industry's voluntary pledge to increase the amount of recycled post-consumer polyolefin used in European products to 3 million tonnes. Consequently, in 2022, we upgraded our level of ambition and strengthened further our commitment to Europe's circular economy.

\*Baseline: PCEP 2018 Polyolefin Material Flow Study (reflecting 2016 market data for EU27 plus UK, Norway and Switzerland)

## EXAMPLES OF OUR WORK

At PCEP, we are working on a range of member-driven projects which directly contribute to the delivery of our circular polyolefin vision. If you wish to receive a comprehensive overview of all our ongoing activities, please contact <a href="mailto:secretariat@pcep.eu">secretariat@pcep.eu</a> to request the latest copy of PCEP's Work Programme.



CREATING TOOLS TO HELP BOOST CONFIDENCE IN RECYCLED POLYOLEFINS UNDERSTANDING THE POLYOLEFIN MATERIAL FLOW IN EUROPE

EXPLORING REUSE, REFILL & REFURBISHMENT BUSINESS MODELS AND BEST PRACTICE DEFINING NET ZERO & WHAT IT MEANS FOR POLYOLEFINS

FACILITATING FOOD AND NEAR FOOD END MARKETS FOR RECYCLED POLYOLEFINS BUILDING A COMMON DATA MONITORING SYSTEM FOR RECYCLED POLYOLEFINS