

Advancing Sustainable Solutions

Issue 1 | September 2022

[Subscribe now](#)

Performance Polymers Innovation Week is coming in September



Performance Polymers
Innovation Week
September 27 - 29, 2022

ExxonMobil

We invite you to an online event to see the products, understand the technologies, and hear the trends that will help shape the future of the plastics industry. Don't miss the session: **Advancing plastics circularity in packaging** where we will review how to leverage mechanical and advanced recycling as well as explain the growth of Exxtend™ technology for advanced recycling and usage of certified circular polymers in designs.

[Register today](#)

Advancing sustainable solutions. Together. K-Show 2022



Across the booths of industry-leading machine manufacturers (OEM) and distributors, we will demonstrate our ongoing commitment to advancing sustainable solutions. The live product demonstrations will cover a vast array of applications, from packaging and consumer products to the automotive and agriculture industry to hygiene and medical solutions. Register to stay up with the latest news.

[Register now](#)



Advanced recycling: ExxonMobil progresses advanced recycling of plastic waste at Baytown facilities

ExxonMobil has processed more than 5,000 tons of plastic waste through a proprietary advanced recycling process for converting plastic waste into raw materials for the production of high-value polymers. This marks another step in ExxonMobil's efforts to help reduce plastic waste in the environment and maximize resource recovery, as the site approaches startup of the full-scale facility later this year, with 30,000 metric tons of annual capacity.

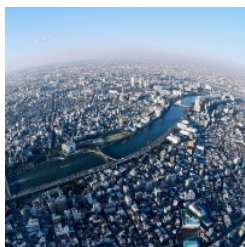
[Learn more](#)



Incorporating recycled content: Sustainable collation shrink films containing 50% PCR content

Barbier Group, a leading polyethylene (PE) film converter and recycler based in France, wanted to develop a collation shrink film containing 50% post-consumer recycled (PCR) PE content. It was also important that Barbier maintained the mechanical properties and thickness of collation shrink films it had previously made with 100% virgin PE. See how they met this challenge using Exceed™ XP performance polymers.

[View now](#)



Reducing emissions: Advancing Climate Solutions - 2022 Progress Report

The move to a lower-emission future requires multiple solutions that can be implemented at scale to address some of the highest-emitting sectors of the economy. This is where we are focused at ExxonMobil, leveraging our experience and long history of meeting complex challenges.

[Read the report](#)

Energy lives here