

NEWS

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ExxonMobil Demonstrates “Creating Solutions with Sustainability Benefits” Through Value Chain Collaboration at Plastex

SPRING, Texas – ExxonMobil will demonstrate at its [Plastex booth](#) (1E48) how it is “Creating Solutions with Sustainability Benefits” for the primary packaging, industrial packaging, consumer, and agricultural sectors by working collaboratively with the value chain and customers in the Middle East and Africa.

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- Mono-material solutions, like full PE films that are designed for recyclability*
 - Solutions that can help enable the incorporation of recycled content with ExxonMobil performance polymers which can help to maintain/boost performance
 - Downgauged solutions that can reduce material usage, allowing converters to do more with less
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These advanced solutions, which incorporate ExxonMobil’s performance polymers that can help boost performance while enabling sustainability benefits, include:

- “Designed for recyclability*” packaging solutions including full polyethylene (PE) lamination films, lap seal/fin seal pouches; PE rich barrier packaging films; and agricultural solutions including mulch and greenhouse films; and high gloss impact copolymer polypropylene (ICP) solutions replacing ABS in appliance.
- Packaging structures, including collation shrink films, that can help enable the incorporation of recycled content.
- Applications that can do more with less including: downgauged greenhouse films, pond liners, laminated films, and heavy duty sacks for agricultural and industrial products.
- Value-added rotational molded rigid packaging solutions.

“Plastex provides a unique opportunity for ExxonMobil to display and explain to visitors how our full portfolio of solutions can help to address, cost-effectively, the increasing sustainability challenges faced by industry today,” said Hari Gusain, Market Development Manager Middle East and Africa, ExxonMobil. “Eager to work with current and new customers in the Middle East and Africa, we will explain how working collaboratively with the value chain can help make a meaningful difference.”

Visitors to ExxonMobil's booth will have the opportunity to interact with local and global experts to discuss their challenges and design options. A range of film and rigid application samples will be demonstrated and highlighted during the show.

Solutions being presented will include ExxonMobil performance polymers such as:

- Exceed™ S performance polyethylene for applications with highly demanding requirements in stiffness and toughness, and when easy processability is essential.
- Exceed™ XP performance polyethylene for highly demanding applications that require extreme toughness.
- Vistamaxx™ performance polymers and Exact™ polyolefin elastomers to boost performance, like impact strength, which can help enable innovative possibilities for applications incorporating increased levels of recycled PP and PE content.
- ExxonMobil™ PP and Achieve™ Advanced PP for applications requiring impact strength and stiffness such as injection molded or extrusion molded automotive components, appliance parts and rigid packaging.

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About ExxonMobil

ExxonMobil, one of the largest publicly traded international energy companies, uses technology and innovation to help meet the world's growing energy needs. ExxonMobil holds an industry-leading inventory of resources, is one of the largest refiners and marketers of petroleum products, and its chemical company is one of the largest in the world. To learn more, visit exxonmobil.com and the [Energy Factor](#).

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the heading “Factors Affecting Future Results” on the Investors page of our website at exxonmobil.com.



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