

## Sartomer to Feature Advanced Solutions for Plastics and Rubber at K 2019

**Experts from Sartomer, a business line of Arkema, will feature engineered resins, oligomers, monomers and tailor-made solutions that elevate the performance of UV-, LED-, EB- and thermal-cured materials for 3D printing, rubber compounds, plastic coatings and packaging inks at K 2019 at the Arkema booth, Hall 6, #6C57.**

"The K Show is the world's stage for the plastics and rubber industry, and we are excited to share our latest technologies for advanced curing systems," said Dr. Liza Marasinghe, technical manager, Sartomer. "In particular, we will present our innovative developments that enable sustainable and compliant solutions for a variety of automotive and house applications, as well as for the industry."

K 2019 international trade fair for plastics and rubber takes place October 16–23 in Düsseldorf, Germany at the Düsseldorf Exhibition Centre. Sartomer will showcase the following solutions:

### FEATURED PRODUCTS

**N3xtDimension® Engineered Liquid Resins for 3D Printing:** Smart industry solutions for UV-curable 3D printing that deliver exceptional freedom of performance design. The first real-sized 3D-printed woman soccer player will be showcased.

**Saret® Rubber Coagents:** High-performance reactive functional additives, capable of reacting with peroxide and sulfur vulcanized systems that enhance processing and impart superior performance properties. They are ideal for use in automotive and housing device parts such as cables, belts, hoses and sealing systems.

**Sartomer® Engineered Solutions for UV and Thermal Pultrusion:** These advanced resins enhance UV and thermal pultrusion processing of reinforced glass fibers, as well as their final properties, for use in construction, transportation and industrial applications, as well as in the energy industry.

**Sarbio® High-Performance Liquid Resins Based on Renewable Raw Materials:** These unique resins enable a biobased solution for low-VOC and high-productivity UV and thermal curing. They provide a sustainable approach to developing consumer goods and deliver high-performance plastic coatings for components of smartphones, televisions, cosmetics packaging, household appliances and more.

**Sartomer® Low Migration resins dedicated to packaging inks:** A unique range of liquid resins for UV/EB inks and varnishes designed for indirect food contact flexible packaging and direct-to-pack applications.

### AUGMENTED REALITY EXPERIENCES

Life-sized, fully 3D-printed international football player

Sustainable and compliant approach for consumer goods applications interactive table

Innovations for automotive parts interactive table

For more information, [click here](#).

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# SARTOMER

ARKEMA GROUP

Sartomer is a premier global supplier of specialty chemicals for ultraviolet and electron beam (UV/EB), peroxide, and two-part epoxy/amine systems. For more than 60 years, Sartomer has pioneered the development of these advanced technologies, introducing hundreds of products that enhance performance in 3D printing, coatings, graphic arts, adhesives, advanced materials and other demanding applications. For more information, visit [www.sartomer.com](http://www.sartomer.com).

#### About Arkema

A designer of materials and innovative solutions, Arkema shapes materials and creates new uses that accelerate customer performance. Our balanced business portfolio spans high-performance materials, industrial specialties and coating solutions. Our globally recognized brands are ranked among the leaders in the markets we serve. Reporting annual sales of €8.8 billion (\$10.4 billion USD) in 2018, we employ approximately 20,000 people worldwide and operate in close to 55 countries. We are committed to active engagement with all our stakeholders. Our research centers in North America, France and Asia concentrate on advances in bio-based products, new energies, water management, electronic solutions, lightweight materials and design, home efficiency and insulation. [www.arkema.com](http://www.arkema.com)

**N3xtDimension® is a registered trademark of Arkema.**

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