A smiling woman with dark hair, wearing a light blue button-down shirt, is holding two red 3D printed parts. The parts are complex, multi-faceted structures with a textured surface. One part is a solid, angular shape, and the other is a hollow, bowl-like structure with a scalloped edge. The background is a soft, out-of-focus white.

Material innovation for materializing ideas

Eastman 3D solutions

EASTMAN

Reliability: The new dimension in 3D printing



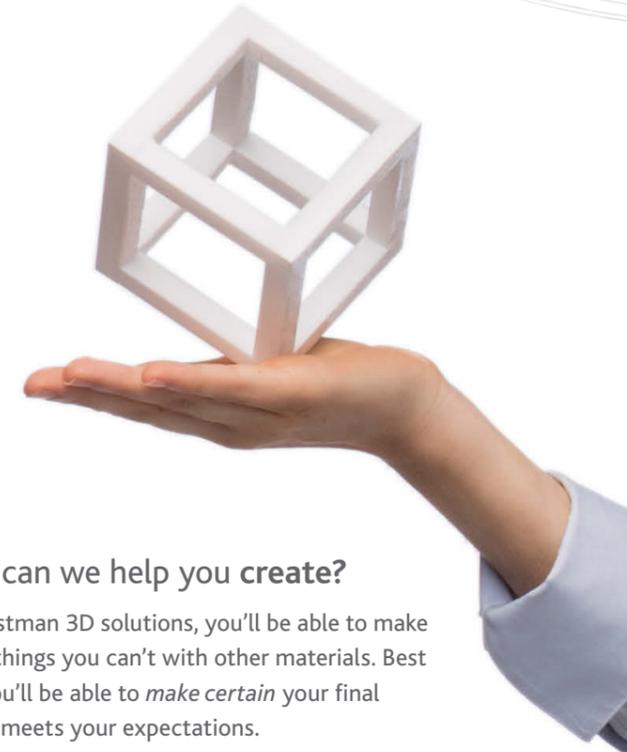
The potential of 3D printing and additive manufacturing is astounding. This rapidly growing market could represent a sea change across multiple channels, such as manufacturing, health care, technology, education, and retail. And while the industry has made incredible advances in hardware and software over the years, it's now time for the industry to take advantage of better-performing materials ... and a better-performing materials provider: Eastman.

At Eastman, we offer a broad portfolio of polymers, resins, plasticizers, and other trusted solutions uniquely suited to make 3D creations more functional, durable, efficient, and attractive. With a long history of innovation, technical expertise, customer support, and global manufacturing capabilities, we're helping the 3D market usher in **increased customization, greater efficiency, and unleashed creativity.**

In other words, if you can think of it, rely on Eastman to help you make it. *Together, we can make your ideas materialize.*

Eastman innovations are helping the 3D industry expand by providing solutions that improve:

- ▣ **Air quality**—With low-odor, styrene-free solutions, Eastman can help you bring additive manufacturing into new markets—such as homes, schools, health care facilities, and manufacturing sites with limited ventilation.
- ▣ **Dimensional stability**—Eastman polymers are trusted for their toughness, superior melt strength, and dimensional integrity, allowing makers to create durable, more useful, better-looking items.
- ▣ **Ease of processing**—Our polymers are easy to work with, ideal for filament extrusion and other additive manufacturing techniques.
- ▣ **Regulatory compliance**—We offer 3D solutions that comply with certain U.S. Food and Drug Administration (FDA) regulations for food contact applications.



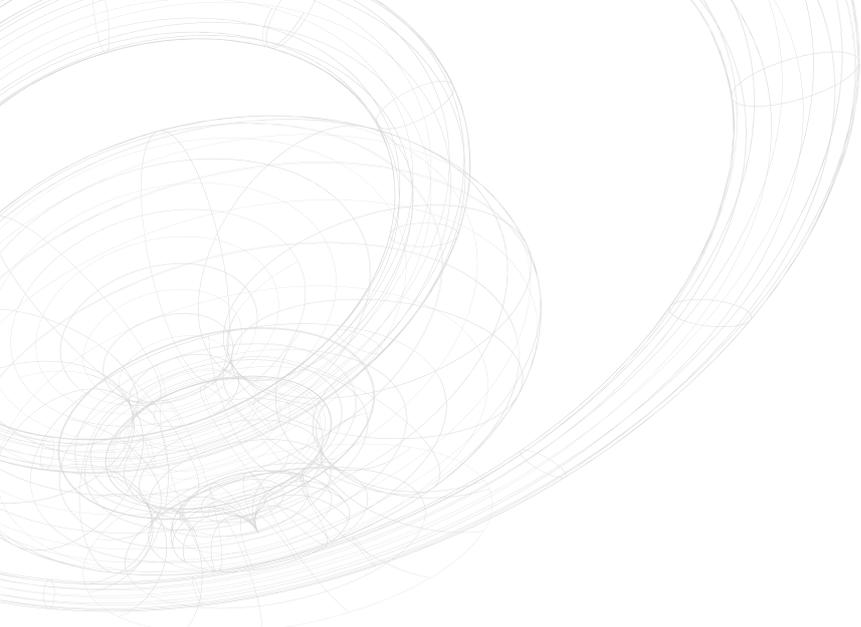
What can we help you create?

With Eastman 3D solutions, you'll be able to make a lot of things you can't with other materials. Best of all, you'll be able to *make certain* your final product meets your expectations.

For more information, contact your Eastman representative or visit us at www.Eastman.com/3D.

Low odor. High value.

Eastman has collaborated with Helian Polymers, a leader in the masterbatch and biopolymer industry, to introduce **colorFabb XT-copolyester**—a low-odor, styrene-free 3D printing solution. The XT product brings excellent strength, workability, processing, low odor, and brilliance to 3D printed products.



About Eastman

Eastman is a global specialty chemical company that produces a broad range of products found in items people use every day. Headquartered in Kingsport, Tennessee, U.S.A., with manufacturing and technology sites around the world, we serve customers in approximately 100 countries.



EASTMAN

The results of insight™

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