

Xcentric Mold and Engineering Adds New Offerings to Expand Capabilities

The on-demand manufacturer tailors services to better support engineers and designers

CLINTON TOWNSHIP, MI, USA,
November 30, 2021 /

EINPresswire.com/ -- Digital manufacturing and [rapid prototyping](#) leader, Xcentric Mold and Engineering, has launched new service offerings expanding capabilities for its global customer base.



Xcentric does all production domestically in Michigan.

“We recognize that product design and development continue to evolve. We expanded our offerings and capabilities to not only meet this change but help advance it by supporting engineers and designers with tailored solutions supporting their design efforts while expediting their time to market,” said Xcentric’s CEO Matt McIntosh.

“

In 2021 alone, we’ve tripled our technical and customer support teams, increased capacity over 40%, and consistently provided our highest rates of on-time delivery in the company’s 25-year history.”

*John Sidorowicz, Vice
President of Sales Operations*

The expanded on-demand manufacturing and rapid prototyping capabilities provide engineers and product designers with deeper options throughout the entire development process. The updated offerings were deliberately defined to provide benefits at each stage in the development process. From initial iteration to ramping up for production, each offering is designed to increase quality, lower costs, and accelerate time to market while allowing design flexibility.

“At Xcentric, our goal is providing our product design and engineering partners support through the development

process while allowing design freedom to build the best product,” said John Sidorowicz, Vice President of Sales Operations. “The expanded capabilities continue our focus on providing the best customer experience.”

“In 2021 alone, we’ve tripled our technical and customer support teams, increased capacity over 40%, and consistently provided our highest rates of on-time delivery in the company’s 25-year history,” continued Sidorowicz.

Xcentric’s expanded offerings are now live for all global customers at xcentricmold.com.

About Xcentric Mold & Engineering
For over 25 years, Xcentric has been a leading provider of rapid prototyping and on-demand manufacturing services including [injection molding](#), CNC machining, and 3D printing. Xcentric is located entirely in the USA producing domestically with two Michigan-based facilities. Xcentric serves designers and engineers across all industries from medical devices and aerospace to automotive and consumer electronics.

Website: Xcentricmold.com

Media contact: Ben Thompson – bthomps@xcentricmold.com

Benjamin Thompson
Xcentric Mold and Engineering
[email us here](#)

Visit us on social media:

[Twitter](#)

[LinkedIn](#)



The technical expertise of Xcentric Mold, an injection molding leader.



John Sidorowicz, VP of Sales Operations

This press release can be viewed online at: <https://www.einpresswire.com/article/557319017>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.