



Xometry Named a BMW Tier 1 Supplier

October 24, 2018

On-demand manufacturing company provides injection molded after-sales/service parts to top automotive manufacturer

GAITHERSBURG, Md., Oct. 24, 2018 /PRNewswire/ -- [Xometry](#), the largest on-demand manufacturing platform, today announced that it has been named a Tier 1 supplier to BMW Group, one of the world's leading automotive companies. Xometry will supply injection molded after-sales/service parts to BMW. This marks Xometry's first designation as a Tier 1 supplier of replacement parts to a major industrial OEM.



(PRNewsfoto/Xometry)

"We are thrilled to receive this designation and to provide after-sales/service parts to BMW," said Xometry CEO Randy Altschuler. "Being selected by BMW as a Tier 1 supplier is a testament to Xometry's exceptional product quality and ability to serve the needs of the automotive industry. There is a vast opportunity to make the production of after-sales parts more efficient across the automotive and other major industries."

Xometry is on pace to more than double sales in 2018 and automotive is a key customer segment. Xometry offers a wide range of capabilities including Professional 3D Printing, Injection Molding, Urethane Casting, CNC Machining, and Sheet Metal Fabrication. BMW has been a Xometry customer for three years.

About Xometry

Xometry is transforming custom manufacturing through a proprietary software platform which offers on-demand manufacturing to a diverse customer base, ranging from startups to Fortune 100 companies. We provide product designers and engineers the most efficient way to source high-quality custom parts, with 24/7 access to instant pricing, expected lead time and manufacturability feedback. Our nationwide network of over 2,400 partner manufacturing facilities enables us to maintain consistently fast lead times while offering a broad array of capabilities, including CNC Machining, 3D Printing, Sheet Metal Fabrication, Injection Molding and Urethane Casting. Xometry has over 10,000 customers, including BMW, General Electric and NASA.

SOURCE Xometry

Related Links

<http://www.xometry.com>