

News Release

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3D Systems Continues to Announce New Materials - Opening New Production Solutions for Broad Industry Adoption

- VisiJet® M2S-HT90 possesses best-in-class high heat deflection temperature (HDT) and meets USP Class VI standards for biocompatibility making it ideal for Automotive, Consumer Goods and Healthcare applications
- 3D Systems launches its 10th new material over the past three months while continuing to expand range of applications for customers

ROCK HILL, South Carolina, November 19, 2019 – At Formnext 2019, [3D Systems](#) (NYSE:DDD) is announcing general availability of [VisiJet® M2S-HT90](#) - the latest enhancement to its portfolio of engineering-grade plastics for the ProJet® MJP 2500 Plus. This announcement has followed on quickly after 3D Systems' other recent materials announcements. In September 2019, the company announced [Figure 4™ Production Black 10](#) (PRO-BLK 10), [Figure 4 HI TEMP 300-AMB](#), among other production materials. This newest material is 3D Systems' 10th material to launch since September, and the company continues to open new production solutions for broad industry adoption.

VisiJet M2S-HT90 provides best-in-class heat deflection temperature of 90°C while meeting USP Class VI 93 standards. This strong, rigid, transparent material is designed for durable goods and automotive applications - ideal for functional prototyping of parts that operate in high temperature environments such as appliances, enclosures and housings, as well as testing parts or assemblies with heated fluids and gasses. Due to its biocompatibility, VisiJet M2S-HT90 is also optimal for healthcare applications including medical devices that include fine features and small internal structures designed for fluid flow.

Biomedical engineers at Antleron (Leuven, Belgium), an R&D company with a mission to enable living therapies, are using 3D Systems' VisiJet M2S-HT90 to develop bioreactors as part of their personalized manufacturing 4.0 strategy. "Antleron is excited to be here in 3D Systems' booth at Formnext to showcase - for the first time - what is in store for next-generation medical applications with the ProJet MJP 2500 Plus printer and VisiJet materials," said Jan Schrooten, chief executive officer, Antleron. "The combined mechanical and biocompatible properties of 3D Systems' VisiJet M2S-HT90 are enabling us to accomplish innovations in cell biology – moving from 2D to 3D and beyond. We now can rapidly translate our 'out-of-the-box' cell processing ideas into new ways to develop products for life science applications."

In addition to VisiJet M2S-HT90, Figure 4 PRO-BLK 10, and Figure 4 HI TEMP 300-AMB, the company also announced six additional materials for a range of applications including: [Figure 4 EGGSHELL-AMB 10](#), [Figure 4 FLEX-BLK 20](#), [Figure 4 MED-AMB 10](#), [Figure 4 MED-WHT 10](#), [Figure 4 TOUGH-BLK 20](#) and [Figure 4 RUBBER-BLK 10](#).

3D Systems' also recently announced on November 1 that its new biocompatible denture material, [NextDent® Denture 3D+](#), received 510(k) clearance from the U.S. Food and Drug Administration (FDA). The combination of this new dental 3D printing material, NextDent 5100 dental 3D printer, and industry-leading intra-oral scanning and dental software solutions yields an end-to-end digital dentistry solution. As a result, customers can expect more precise, predictable results than through analog techniques - enabling more efficient, cost-effective creation of dentures for patients.

"At Formnext 2019, 3D Systems is showcasing application-specific, production workflow solutions that help companies design and create new and improved products, while gaining efficiencies," said Vyomesh Joshi, president and CEO, 3D Systems. "We collaborate with our customers to design the solution that best fits their needs. This begins with understanding their application, and then selecting the material which will enable production of their desired part. Blending our expertise in materials science, application engineering, 3D printing technology and software allows 3D Systems to deliver unprecedented solutions that keep them ahead of the competition."

For more information about 3D Systems' presence at Formnext 2019, please visit the [company's website](#).

Forward-Looking Statements

Certain statements made in this release that are not statements of historical or current facts are forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of the company to be materially different from historical results or from any future results or projections expressed or implied by such forward-looking statements. In many cases, forward-looking statements can be identified by terms such as "believes," "belief," "expects," "may," "will," "estimates," "intends," "anticipates" or "plans" or the negative of these terms or other comparable terminology. Forward-looking statements are based upon management's beliefs, assumptions, and current expectations and may include comments as to the company's beliefs and expectations as to future events and trends affecting its business and are necessarily subject to uncertainties, many of which are outside the control of the company. The factors described under the headings "Forward-Looking Statements" and "Risk Factors" in the company's periodic filings with the Securities and Exchange Commission, as well as other factors, could cause actual results to differ materially from those reflected or predicted in forward-looking statements. Although management believes that the expectations reflected in the forward-looking statements are reasonable, forward-looking statements are not, and should not be relied upon as a guarantee of future performance or results, nor will they necessarily prove to be accurate indications of the times at which such performance or results will be achieved. The forward-looking statements included are made only as of the date of the statement. 3D Systems undertakes no obligation to update or review any forward-looking statements made by management or on its behalf, whether as a result of future developments, subsequent events or circumstances or otherwise.

About 3D Systems

More than 30 years ago, 3D Systems brought the innovation of 3D printing to the manufacturing industry. Today, as the leading AM solutions company, it empowers manufacturers to create products and business models never before possible through transformed workflows. This is achieved with the Company's best-of-breed digital manufacturing ecosystem - comprised of plastic and metal 3D printers, print materials, on-demand manufacturing services and a portfolio of end-to-end manufacturing software. Each

solution is powered by the expertise of the company's application engineers who collaborate with customers to transform manufacturing environments. 3D Systems' solutions address a variety of advanced applications for prototyping through production in markets such as aerospace, automotive, medical, dental and consumer goods. More information on the company is available at www.3dsystems.com.

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