Press Release

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3D Systems Introduces EXT 800 Titan Pellet — Expanding Accessibility of Industrial Extrusion Platform

- Smaller footprint with lower upfront investment enables broader adoption of industrial EXT platform in existing and new markets
- Leverages proven high-speed pellet extrusion technology— up to 10x faster and 10x lower costs — cheaper than available filament systems for better ROI
- Production platform with refined design and open material architecture to cost-effectively address breadth of industrial applications

ROCK HILL, South Carolina, June 18, 2024 – Today, 3D Systems (NYSE:DDD) announced the latest addition to its industry-leading portfolio of EXT Titan Pellet systems — the EXT 800 Titan Pellet. With a build volume of 800 x 600 x 800 mm, this new pellet extrusion system harnesses the speed, reliability, and efficiency of the Company's large-format EXT Titan Pellet systems (EXT 1070 Titan Pellet and EXT 1270 Titan Pellet) in a more compact format with lower upfront investment. As a result, manufacturers can take advantage of the lights-out, production-ready EXT 800 Titan Pellet to fabricate more modestly sized functional prototypes, tooling, fixtures, sand casting patterns, thermoforming molds, and end-use parts. With print speeds up to 10x faster and 10x lower material costs than traditional filament-based systems, the EXT 800 Titan Pellet is designed to efficiently, cost-effectively address applications in a breadth of markets including foundries, aerospace & defense, thermoforming, prosthetics & footwear, and research.

"With the addition of the EXT 800 Titan Pellet to our industry-leading family of pellet extrusion systems, we are able to bring this technology to a broader set of manufacturers to enhance their products and innovation," said Rahul Kasat, vice president, Titan, 3D Systems. "For manufacturers seeking speed and sustainability, our EXT Titan Pellet systems are a game-changer. They combine high-speed printing with cost-effective pellets, making the technology ideal for a wide range of applications. Over the years, the customers have asked us for a solution to meet their needs of producing smaller parts with a reasonable production cost. The introduction of the EXT 800 Titan Pellet is designed for manufacturers that are looking for these benefits, but do not need the very large build capacity of our existing systems. We believe the combination of high-speed, high-quality printing with a smaller footprint and lower upfront investment cost will make the EXT 800 Titan Pellet an attractive solution for a variety of industrial applications. This is yet one more example of how 3D Systems develops innovative solutions that empower our customers to stay ahead of the curve."

The EXT 800 Titan Pellet has a single extrusion tool head and refined industrial design making it ideal for a wide range of manufacturing environments including offices, labs, and universities, as well as larger shop floors. The compact frame enables the printer to fit through a standard set of double doors providing ease of delivery and installation. The system also includes a large, front-mounted touchscreen for an intuitive user experience.

Along with these new system features for the EXT 800 Titan Pellet, customers who integrate this pellet extrusion system into their manufacturing environment will also be able to take advantage of the same performance features of 3D Systems' larger pellet extrusion printers — EXT 1070 Titan Pellet and EXT 1270 Titan Pellet. With industrial CNC controllers for reliable applications, heated bed and chamber for part accuracy, and the Company's proven pellet extrusion hardware and materials, the technology employed by this family of 3D printers enables print speeds up to 10 times faster than traditional filament printing and cuts material costs by a factor of 10. Additionally, active bed and chamber heating allows the use of glass and carbon-filled high-temperature engineering materials such as ABS, PC, Nylons, PEI, and PEKK as well as highly flexible TPE and TPU that cannot be printed on filament-based machines.

The EXT 800 Titan Pellet is available for immediate ordering with delivery of the first printers anticipated for the third quarter of 2024.

3D Systems will showcase the EXT 800 Titan Pellet alongside the Company's full solution portfolio in its booth (#2401) at next week's RAPID+TCT event in Los Angeles, California. Conference participants are also invited to hear from 3D Systems' executives, application experts, and customers in the following sessions:

- Dr. Jeffrey Graves, president & CEO, 3D Systems – Executive Perspectives Keynote Series, June 25, 8:30 a.m. PDT, Main Stage
- Dmitriy Orlov, COO, BBI Autosport & Joe Dopkowski, application engineer, 3D Systems – "Rekindling Artistry in the Automotive Aftermarket Through Additive Manufacturing", June 25, 11 a.m. PDT
- Katie Weimer, VP, regenerative medicine, 3D Systems – "Manufacturing Tomorrow's Therapeutics: Innovations & Triumphs in Bioprinting: Presented by ARMI", June 25, 2:30 p.m. PDT; and "Will Bioprinting Define the Next Era of 3D Printing?", June 27, 12 p.m. PDT

For more information or to schedule a meeting with one of the Company's application experts, 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 revise any forward-looking statements made by management or on its behalf, whether as a result of future developments, subsequent events or circumstances or otherwise, except as required by law.

About 3D Systems

More than 35 years ago, 3D Systems brought the innovation of 3D printing to the manufacturing industry. Today, as the leading additive manufacturing solutions partner, we bring innovation, performance, and reliability to every interaction - empowering our customers to create products and business models never before possible. Thanks to our unique offering of hardware, software, materials, and services, each application-specific solution is powered by the expertise of our application engineers who collaborate with customers to transform how they deliver their products and services. 3D Systems' solutions address a variety of advanced applications in healthcare and industrial markets such as medical and dental, aerospace & defense, automotive, and durable goods. More information on the company is available at www.3dsystems.com.

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