Press Release

3D Systems Corporation
333 Three D Systems Circle
Rock Hill, SC 29730
www.3dsystems.com
NYSE:DDD

Investor Contact: investor.relations@3dsystems.com
Media Contact: press@3dsystems.com

3D Systems Showcases Portfolio Enhancements to Accelerate Productivity, Expand Applications at RAPID+TCT 2023

- New SLS Material Delivery Module facilitates use of multiple materials on 3D Systems' Selective Laser Sintering platform for improved efficiency, utilization
- Introduction of DMP Build Changeover Station delivers cost-effective, flexible printer turnarounds on large-format DMP Factory 500
- Addition of GRCop-42, CuCr1Zr to materials portfolio combined with 3D Systems' unique low oxygen vacuum chamber in its DMP technology enables customers to address high-conductivity, high-strength structural applications

ROCK HILL, South Carolina, May 2, 2023 – 3D Systems (NYSE:DDD) today announced it will showcase its additive manufacturing (AM) solutions at RAPID+TCT 2023 that are catalyzing innovation across industries including motorsports, semiconductor equipment, aerospace, and medical device manufacturing. The company's solutions comprising 3D printing technology, materials, software, and applications expertise are changing the landscape of design, engineering, and manufacturing. At RAPID+TCT 2023, 3D Systems is introducing portfolio enhancements – SLS Material Delivery Module, DMP Build Changeover Station, GRCop-42, CuCr1Zr – that will enable customers to expand the breadth of applications they can address with AM and enhance productivity.

- The **SLS Material Delivery Module** is a new accessory for the SLS 380 platform that more easily allows customers to use multiple materials on a single platform. The SLS 380 is a high-throughput SLS additive manufacturing solution with unprecedented levels of

throughput, consistency, performance, and yield to address cost-effective batch production. The ability to quickly change materials with minimum labor using the new Material Delivery Module helps increase the efficiency of the machine and thus improve productivity. Furthermore, the ability to utilize a broader range of materials with the printer maximizes the value of the platform for end users to expand the applications they can address. In addition to being compatible with SLS 380, the SLS Material Delivery Module also enables multiple material functionality on 3D Systems' ProX® SLS 6100 and ProX SLS 500. This product is planned to be available for ordering in the second half of 2023.

- 3D Systems' **DMP Build Changeover Station** is a standalone module that facilitates quick turnover of a DMP Factory 500 removable print module with a finished build to prepare it for a new build. The DMP Build Changeover Station allows the user to depowder a finished build, remove the base plate with a printed part, add fresh powder, install a new base plate, and prepare a removable print module to launch the next job. Changing materials on the DMP Build Changeover Station proper can be achieved in a matter of minutes, and thus it can serve multiple printers running different materials in parallel. The Build Changeover Station is a lower-cost accessory as compared to 3D Systems' full peripheral chain thus making metal AM more accessible to a broader range of customers. As production demands increase in an organization, customers are able to move to the full peripheral chain. The DMP Build Changeover Station is currently available for ordering.

- Today, the company is announcing the addition of two copper alloys to its portfolio — **Certified GRCop-42** and **Certified Copper-Chrome-Zirconium (CuCr1Zr)**. Certified GRCop-42 is specifically designed for high-temperature, high-thermal transfer applications found in rocket engines, where high strength is also required. Parts produced in GRCop-42 maintain their mechanical properties at highly elevated temperatures (typical service temperature range of 400°C to 600°C, depending upon the strength and creep requirements for the sustained duration of the load). The addition of this material to 3D Systems' portfolio expands the range of applications customers can address with the DMP platform to include high-performance combustion applications in aerospace and space.

Certified CuCr1Zr (A) is a common copper alloy offering high strength, and high thermal and electrical conductivity. Heat treatment can be used as a post-processing method to enhance the strength and conductivity of parts produced with this material. Customers using this material can collaborate with 3D Systems' Application Innovation Group (AIG) which has deep expertise in tuning heat treatment parameters to meet specific application requirements. Marrying strength and electrical conductivity renders CuCr1Zr an ideal solution for complex heat management systems as well as electrical applications that also serve a structural function such as heat exchangers, cooling systems, induction coils, and electrical contacts.

Due to its unique vacuum chamber architecture which maintains a low-oxygen environment (<25ppm), 3D Systems' DMP 350 platform – especially the DMP Factory 350 - is ideal for working with copper alloys which are susceptible to oxygen-pickup.

Both materials are available for immediate ordering.

"Our customers' innovation fuels ours," said Marty Johnson, vice president, product & technical fellow, 3D Systems. "With the collaboration between our application engineers and our customers' engineering teams, we are collectively pushing the boundaries of what is possible with additive manufacturing. To meet these ever-changing needs, we must constantly evolve our solution portfolio. The addition of the new accessories and materials we are announcing today are the latest examples of customer-centric innovation that are enabling competitive advantage."

3D Systems will showcase its full portfolio of additive manufacturing solutions, including these latest innovations, in its booth (#4212) at RAPID+TCT 2023, May 2-4 at McCormick Place – West Building, Chicago, Illinois. In addition, the company will be involved in several speaking sessions: Regulatory Considerations for Hospital-based 3D Printing, May 2 at 1 p.m., Bridging the Biomaterial & Bioprinting Gaps Facing the Industry, May 2 at 3 p.m., and Bringing Implant Manufacturing to the Point of Care, May 3 at 11:30 a.m. For more information, 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 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.

###