

Press Release

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3D Systems' NextDent® Material Portfolio Addressing Broadest Set of Patient-specific Indications

- 3D Systems' NextDent branded dental materials have set the benchmark for quality and aesthetics, addressing the broadest set of patient-specific dental solutions in the world
- NextDent materials form the foundation for 3D Systems' dental 'repair' offerings with regulatory approvals across the US, Europe and Asia
- Industry's largest portfolio of dental 3D printing materials seamlessly integrates with leading dental 3D printers across the industry, enabling improved production efficiency and aesthetics, reduced labor costs, and expanded service offerings
- 3D Systems' solutions for the 'repair' market are integral to its dental strategy, as the market is expected to be worth approximately \$150 million by 2029
- 3D Systems' Digital Dentistry Solutions are catalyzing the adoption of 3D printing — serving more than one million patients

ROCK HILL, South Carolina, May 6, 2025 – [3D Systems](http://www.3dsystems.com)' (NYSE: DDD) Digital Dentistry Solutions are helping dental laboratories and clinics efficiently deliver patient-specific devices to straighten, protect, repair, and replace teeth with high precision. 3D printing combined with advanced dental materials can now provide individually customized patient solutions faster, better and at a lower cost than conventional technologies. The Company has cemented its leadership in Digital Dentistry by providing the most extensive portfolio of integrated solutions. At the core of 3D Systems' strategy is a portfolio of NextDent® materials that are engineered to address the most comprehensive range of patient-specific indications. The Company's deep experience and expertise — which includes nearly a century of pioneering dental material

development — enables the production of custom prosthetics for the repair of teeth such as crowns and bridges that provide a precise fit, enhanced durability, and cost-effective results.

3D Systems' portfolio of clinically validated NextDent 3D printing resins now address more than 30 applications, including those focused on repairing teeth. This includes materials such as NextDent C&B MFH (Micro Filled Hybrid). This material has been developed for crowns and bridges, and engineered to efficiently produce strong, durable patient-specific devices. 3D Systems has also added a third-party material which shares the Company's commitment to the highest quality standards to its portfolio to support an ever-increasing range of solutions for the 'repair' of teeth. In 2022, 3D Systems announced a partnership with Saremco Dental AG, and in so doing, made Saremco's CROWNTEC™ material available for its NextDent 3D printers to produce patient-specific permanent crowns.

3D Systems' NextDent materials are compatible with the Company's 3D printing technologies — NextDent 5100 and NextDent LCD1 — and are also validated to integrate with a variety of industry-leading dental 3D printers. Opening its materials portfolio to use with other renowned dental 3D printers helps lower the barrier to adoption by enabling more print solutions to capitalize on the rich legacy and expertise of the NextDent portfolio. NextDent materials for medical devices are fully biocompatible and carry all of the required regulatory clearances in many jurisdictions around the world.

"3D Systems has been recognized for decades as an industry-leader in Digital Dentistry innovation," said Dr. Jeffrey Graves, president & CEO, 3D Systems. "With the broadest range of technology in our industry and our strategic focus on dentistry, we are perfectly positioned to drive widespread adoption across all dental applications. Our mission is to be the leader in all aspects of dentistry, providing the highest-quality solutions to straighten, protect, repair and replace teeth for patients around the world. Our efforts in the 'repair' space are foundational to our business, which is deeply rooted in the rich history of the NextDent brand. Our validated 3D printing workflows featuring our industry-leading materials and empower dental labs and clinics to improve efficiency, reduce costs, and expand their service offerings, ensuring scalability and a competitive edge. Ultimately, our advanced solutions deliver better-fitting, longer-lasting, and aesthetically superior dental prosthetics, enhancing patients' confidence and quality of life. Our continued focus on R&D enables the development of ever-improving solutions designed to rapidly meet the diverse patient needs."

According to internal market estimates, applications for the 'repair' pillar of 3D Systems' dental strategy in the United States alone represent an approximately \$150 million addressable market by 2029. The U.S. market is estimated to be roughly one-third of the total available global market. When combined with the markets for 'straighten' (approximately \$125 million), 'protect' (approximately \$150 million) and 'replace' (approximately \$600 million), the U.S. Dental market represents a nearly \$1 billion opportunity for the integration of 3D printing technology.

3D Systems' Digital Dentistry Solutions are integral to catalyzing the adoption of 3D printing — serving more than one million patients. The Company's solutions for 'repair' applications include 3D printing materials, 3D printing technology (i.e., NextDent 5100, NextDent LCD1, DMP Flex 200), additive manufacturing software (i.e., 3D Sprint, 3DXpert) and deep applications expertise. 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, except as required by law.

About 3D Systems

More than 35 years ago, Chuck Hull's curiosity and desire to improve the way products were designed and manufactured gave birth to 3D printing, 3D Systems, and the additive manufacturing industry. Since then, that same spark continues to ignite the 3D Systems team as we work side-by-side with our customers to change the way industries innovate. As a full-service solutions partner, we deliver industry-leading 3D printing technologies, materials and software to high-value markets such as medical and dental; aerospace, space and defense; transportation and motorsports; AI infrastructure; and durable goods. Each application-specific solution is powered by the expertise and passion of our employees who endeavor to achieve our shared goal of Transforming Manufacturing for a Better Future. More information on the company is available at www.3dsystems.com.

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