



NEWS RELEASE

STRATASYS BRINGS TRANSFORMATIVE ORIGIN ONE PRODUCTION-SCALE 3D PRINTER TO MARKET

TE Connectivity already producing thousands of aerospace-grade parts that meet stringent requirements

P3-powered printers support growing portfolio of high-performance materials with industry-leading accuracy, repeatability and time to part

EDEN PRAIRIE, Minn. & REHOVOT, Israel, Apr. 27, 2021 – [Stratasys](https://www.stratasys.com) Ltd. (NASDAQ: SSYS), a leader in polymer 3D printing solutions, today introduced the Stratasys Origin® One 3D printer, designed for end-use manufacturing applications. The Origin One™ system uses proprietary P3™ technology to produce parts in a wide range of high-performance materials with industry-leading accuracy, repeatability and time to part. Stratasys is expecting to begin taking orders worldwide beginning in May.

Stratasys acquired Origin in December 2020 as a key part of its strategy to lead in polymer 3D printing for manufacturing. The Stratasys Origin One is the first 3D printer resulting from the acquisition. An update to the pre-existing Origin One, it includes a larger usable build envelope plus software and hardware workflow upgrades for ease of



serviceability, higher performance, and higher utilization. The software upgrades will be available to the existing installed base via a cloud-delivered update when the Origin One begins shipping, currently planned for October.

TE Connectivity (NYSE: TEL), a world leader in connectors and sensors, was one of Origin's first customers and owns several machines. TE has collaborated with Origin and Henkel on an aerospace-grade photopolymer that has passed rigorous industry-required environmental tests. Today, TE is producing thousands of parts, including its first-ever 3D-printed aerospace production product, the 369 Series connector holder designed to help connectors inside of airplanes remain mated.



TE Connectivity's 369 Series connector holder is the company's first-ever 3D-printed aerospace production product, using Origin P3 technology from Stratasys.

“We have been laser-focused on meeting stringent accuracy and repeatability criteria for connectors that require double-digit micron accuracy,” said Mark Savage, Global Center of Excellence leader and senior manager of additive manufacturing at TE Connectivity. “Stratasys and Origin have been great partners in helping us achieve these targets and demonstrating the

possibilities of using additive manufacturing at the scale of tens of thousands of parts. We believe this helps make TE Connectivity a more agile and cost-effective partner for many of the world's leading OEMs in industries from automotive to aerospace to appliances as we work to build a more connected future.”

Internal Stratasys estimates suggest a \$3.7 billion additive manufacturing market opportunity by 2025 for the production-oriented polymer applications well-suited for the Origin One 3D printer. This includes production parts and tooling in automotive, aerospace, defense, consumer goods, and medical industries. A dedicated dental version will be introduced later this year.

“We believe our P3 enabled Origin One 3D printers are ideal for addressing a wide range of in-demand production applications on a global scale,” said Chris Prucha, vice president of P3 research and development and product management at Stratasys and a co-founder of Origin. “Stratasys has given the Origin team an opportunity to accelerate the roll-out of this amazing

technology to truly transform manufacturing across industries from dental to industrial products. In fact, it's happening already, with positive customer feedback and very strong indications of demand.”

The Stratasys Origin One 3D printer supports part dimensions up to 192 x 108 x 370 mm and can print details less than 50 microns in size. The fully certified third-party materials at launch include 10 industrial resins, including high temperature, tough, elastomer, general purpose, and medical-grade materials. The new system will now be available for purchase rather than a lease model, based on market feedback from Stratasys customers globally.

A live event, with replay available, will be held on Wednesday, April 28, to provide more information, or visit the [Origin One product page](#).

Stratasys is leading the global shift to additive manufacturing with innovative 3D printing solutions for industries such as aerospace, automotive, consumer products and healthcare. Through smart and connected 3D printers, polymer materials, a software ecosystem, and parts on demand, Stratasys solutions deliver competitive advantages at every stage in the product value chain. The world's leading organizations turn to Stratasys to transform product design, bring agility to manufacturing and supply chains, and improve patient care.

To learn more about Stratasys, visit www.stratasys.com, the Stratasys [blog](#), [Twitter](#), [LinkedIn](#), or [Facebook](#).

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Note Regarding Forward-Looking Statement

The statements in this press release relating to Stratasys' beliefs regarding the benefits consumers will experience from using the Stratasys Origin One, scheduled dates for commencement of ordering and shipping of the Stratasys Origin One printers, and Stratasys plans to introduce a version of the Stratasys Origin One printer suited for the dental segment are forward-looking statements reflecting management's current expectations and beliefs. These forward-looking statements are based on current information that is, by its nature, subject to rapid and even abrupt change. Due to risks and uncertainties associated with Stratasys' business, actual results could differ materially from those projected or implied by these forward-looking statements. These risks and uncertainties include, but are not limited to: the degree of our success at introducing new or improved products and solutions that gain market share; the degree of growth of the 3D printing market generally; the duration of the global COVID-19 pandemic, which, if extensive, may continue to impact, in a material adverse manner, our operations, financial position and cash flows, and those of our customers and suppliers; the impact of potential shifts in the prices or margins of the products that we sell or services that we provide, including due to a shift towards lower-margin products or services; the impact of competition and new technologies; potential further charges against earnings that we could be required to take due to impairment of additional goodwill or other intangible assets; to the extent

of our success at successfully consummating acquisitions or investments in new businesses, technologies, products or services; potential changes in our management and board of directors; global market, political and economic conditions, and in the countries in which we operate in particular (including risks related to the impact of coronavirus on our operations, supply chain, liquidity, cash flow and customer orders; costs and potential liability relating to litigation and regulatory proceedings; risks related to infringement of our intellectual property rights by others or infringement of others' intellectual property rights by us; the extent of our success at maintaining our liquidity and financing our operations and capital needs; the impact of tax regulations on our results of operations and financial condition; and other risk factors set forth under the caption "Risk Factors" in Stratasys' most recent Annual Report on Form 20-F, filed with the Securities and Exchange Commission (SEC) on March 1st, 2021. Readers are urged to carefully review and consider the various disclosures made throughout our 2020 Annual Report and our other reports filed with or furnished to the SEC, which are designed to advise interested parties of the risks and factors that may affect our business, financial condition, results of operations and prospects. Any guidance provided, and other forward-looking statements made, in this press release are made as of the date hereof, and Stratasys undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as required by law.

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