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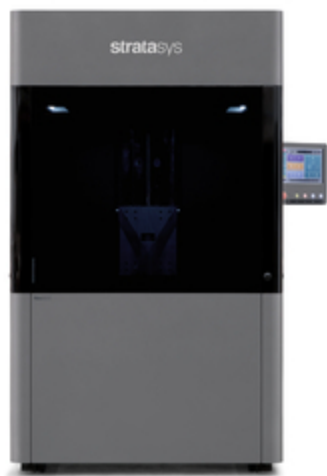


PartsToGo Scales Additive Manufacturing Capabilities with Addition of Stratasys SLA Solutions

German service bureau adds four stereolithography printers for opening of a new dedicated production facility to meet growing customer demand for industrial-level prototyping, product testing, and high-quality end-use parts

EDEN PRAIRIE, Minn. & REHOVOT, Israel--(BUSINESS WIRE)-- [Stratasys Ltd.](https://www.stratasys.com) (Nasdaq: SSYS), a leader in polymer 3D printing solutions, today announced that German service bureau [PartsToGo](https://www.parts-togo.com) has invested in another four stereolithography (SLA) printers. They selected three [Neo800 printers](https://www.stratasys.com/products/neo800) and one Neo450 to complement their existing Neo450 and Neo800 to produce high-quality, accurate and repeatable parts for their customers' industrial-level application needs. The investment brings PartsToGo's total Neo fleet to six systems, with a seventh Neo planned for installation in the next few weeks.

This press release features multimedia. View the full release here:
<https://www.businesswire.com/news/home/20240125827022/en/>



These Neo printers will play the leading role at a new specialist facility that PartsToGo has established in the Black Forest region. This facility, which opened its doors at the start of this year, offers 24/7 production and features updated logistical capabilities, a dedicated showroom, as well as two automation cells for scaling 3D printing production.

PartsToGo is adding three Stratasys Neo800 printers. (Photo: Business Wire)

PartsToGo has evolved from an operation geared toward demonstrating 3D printing capabilities to customers, to a full-fledged service bureau. This was spurred by an increasing demand among customers without in-house additive manufacturing expertise, or those who lacked

the production requirements to warrant investment in their own 3D printer.

“The ability to create large, high-quality parts, with an open material system on our Neo printers has led to many new business opportunities for our company,” said Tobias Röcker, CEO of PartsToGo. “Our additional printers allow us to scale production to meet the rapidly growing market needs while smartly managing our operational costs.”

According to Röcker, the Neo printer’s stereolithography-based resin technology is critical to create the high-quality, repeatable parts expected by customers.

“A large part of our customer base is in the automotive industry, a sector in which accuracy, reliability, and repeatability is paramount,” he noted. “Investing in accurate, high-quality systems like the Stratasys SLA solution empowers us to expand our 3D printing operation, moving it from a side-project to its own standalone business. Beyond automotive, we also serve many other industrial customers, including those with packaging and electrical application needs, providing small series production for prototyping, testing, and fixtures.”

Essential to PartsToGo’s ability to deliver high-quality resin models are the Stratasys materials [Somos® WaterShed XC 11122](#) and [Somos® WaterShed Black](#). These are versatile resins that deliver detailed parts with water resistance and a smooth finish, ultimately accelerating testing time. PartsToGo also use [Somos® PerFORM](#) for applications requiring a stronger, stiffer material with high heat-resistance, such as tooling and electrical casings.

“The superior quality and part consistency from our Neo printers has not gone unnoticed by our customers who have responded very positively. In many cases we were even able to convince customers who previously used other suppliers of our quality,” Röcker summarized.

PartsToGo enjoys maximum flexibility in their choice of materials thanks to the open material system of the Neo series. Finishing time is reduced by up to 50% due to the quality, speed and detail, which ensures the production of highly accurate and repeatable parts.

About Stratasys

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.

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