

Press Release

Ready, Set, Go: BigRep Introducing a Turnkey 3D Printer Rental Service for Easy, Flexible & Affordable Additive Manufacturing.

Boston, October 6th, 2020 – BigRep, the global leader in large-format additive manufacturing (AM) technology and solutions, is introducing a 3D printer leasing service of their large-format industrial 3D printer (FFF segment). Available today to customers across North America, the innovative turnkey solution offers the BigRep STUDIO G2 industrial 3D printer, the company's versatile 3D printer for industrial applications. Available in six-month rental leases at an affordable rate, in addition to installation, training and other service features.

"For the first time, our service makes a large-format industrial 3D printer available to new customers or small- to mid-sized businesses looking for a hassle-free and flexible turnkey AM solution at an affordable rate," says Frank Marangell, BigRep CBO and President of BigRep America. "Facing a challenging economic environment and volatile markets, customers today want quick and flexible solutions without big investments or long-term obligations. By making 3D printing available today, BigRep is helping companies stay ahead of the curve with an agile manufacturing solution to be even more competitive tomorrow."

The STUDIO G2 rental service is offered in partnership with NCP Leasing, a company specialized in lease financing of AM systems and providing capitalization of other high technology capital equipment.

The BigRep STUDIO G2 standard rental lease covers a six month period at a highly competitive monthly rate of (net) \$3,000 USD. A small nominal base fee covers the simple installation and training. In addition, rental customers gain access to all of BigRep's 3D printing technological expertise, industrial applications and full range of high-performance filaments as well as the company's global partner network.

Once the lease has expired customers can opt for different ways to proceed, giving them maximum flexibility: they can simply renew their lease, purchase the system at a competitive price, or return the printer to BigRep.

The STUDIO G2 is a durable, cost-effective partner for innovation and industrial production that makes manufacturing high-quality, large-format parts easy. With a sleek, space-conscious body, perfect for the production of factory tooling, the STUDIO G2 is optimal for any workspace - from the office to the factory floor. Its fully enclosed build envelope boasts a generous build volume of 1000 x 500 x 500 (mm) and maintains a controlled environment to ensure optimal conditions for advanced materials. With its high-flow dual extruder equipped with tool-steel nozzles, the G2 produces geometrically complex parts with ASA, ABS, and abrasive materials like carbon-fiber reinforced plastic quickly and reliably.

The STUDIO G2 also comes equipped with BigRep's proprietary BLADE slicer software, which provides accurate printing time and material use calculations for optimized productivity.

The STUDIO G2 leasing service adds to BigRep's expanding product offering options in North America. Earlier this year, BigRep opened the **BigRep 3D PARTLAB**, the new, Boston-based center providing on-demand 3D printing services for parts including prototypes, tooling, molds and even end-use parts; printed to customers' specifications with BigRep's extensive line of engineering-grade



materials. PARTLAB makes the full potential of the company's technology and expertise in largeformat additive available to new customers while offering comprehensive services for BigRep's industrial customer base across North America.

About BigRep

BigRep develops the world's largest serial production 3D printers, creating the industry benchmark for large-scale printing with the aim to reshape manufacturing. Its award-winning, Germanengineered machines are establishing new standards in speed, reliability and efficiency. BigRep's printers are the preferred choice of engineers, designers and manufacturers at leading companies in the industrial, automotive and aerospace sectors. Through collaborations with its strategic partners – including Bosch Rexroth, Etihad Airways and Deutsche Bahn – and key investors – including BASF and Koehler – BigRep continues to develop complete solutions for integrated additive manufacturing systems, as well as a wide range of printing materials on an open-choice source. Founded in 2014, BigRep is headquartered in Berlin with offices in Boston and Singapore. Leading the way in one of the world's key technologies, our multinational engineering teams are highly trained, interdisciplinary and customer-focused.

For additional information, please contact:

To arrange an interview with BigRep CBO, Frank Marangell, and for more information on BigRep and its solutions, please contact:

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