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PrintParts Announces Website Launch With Makerbot 3D Printer Giveaway

Sign up early for a chance to win a Makerbot Replicator 3D printer!

New York, NY, May 27th, 2015 — New manufacturing methods, such as 3D printing, are growing rapidly and trusted by more consumers and companies every day. After a year in development, PrintParts is excited to announce a new solution for 3D Printers and Makers to conduct business online. The company is attracting Makers from around the world by doing a launch contest, with the grand prize being a Makerbot Replicator 3D printer valued at \$2899! It's easy to enter, just sign up for early access and refer a few friends to the site.

To view the contest and sign up ~ visit: www.PrintParts.com

PrintParts was founded in 2014 with the goal to become the preferred business solution for 3D Printers and Makers online. The Maker space changes rapidly and 3D printing is growing day by day, but a fundamental problem still remains, there are no seamless ways to connect Makers and Printers online. Other sites have tried, but the process is tedious with a low success rate. PrintParts aims to solve this challenge by introducing a new platform that connects Makers and Printers more efficiently.

The company's founder, Robert Haleluk, was raised in family owned factories and manufacturing businesses where he developed a strong passion for the industry at an early age. He identified the need to simplify connections between Makers and Manufacturers over the years, as a Maker himself prototyping his own products and while overseeing the turn around of a distressed molding facility.

"Whether you're a 3D printer or a molding plant, you're faced with the same problem, it's incredibly time consuming to find and develop relationships with new customers." says Robert. "I set out to build PrintParts as a way to simplify the process and provide a better place for Makers and Printers to connect and do business online. As both a Maker and a Printer myself, I tried to design a platform that our users would love to use. I think we've achieved that and I'm very excited to share it with everyone."

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