

EMS, Inc Receives order for three – 3D Systems ProX Direct Metal Laser Sintering 3D Printers.

Tampa, FL -- January 15, 2014

EMS, Inc is proud to announce it has received an order for three – 3D Systems Direct Metal Laser Sintering (DMLS) 3D Printers from ARC Group Worldwide, Inc and its subsidiary 3D Material Technologies, LLC. (3DMT).

The first 3D Systems ProX 300 DMLS system is being installed in the Deland, FL facility this week with the two additional systems being delivered in March. With a build size of 250 x 250 x 300 mm (9.8 x 9.8 x 11.8 inches) these new machines have the capability of making a wide variety of parts out of Stainless Steel, Cobalt Chrome, Titanium, Aluminum and even ceramics. In addition, the ProX DMLS 3D Printers offer accuracy, resolution and detail not found in any other DMLS technology on the market today.

"EMS is very excited to introduce 3D Systems latest DMLS Technology to 3DMT." "We believe 3D Systems DMLS 3D Printers are a true game changer in additive manufacturing" states Mark Kemper, President of EMS, Inc. "We are also looking forward to representing 3D Systems complete line of production 3D Printers in 2014" continued Kemper.



ProX 3000 DMLS 3D Printer

Ashley Nichols General Manager of 3DMT states "The technology in the ProX machines is what attracted us to the 3D Systems equipment. The ability to make stainless steel, titanium, aluminum and alumina with fine powders for good surface finish and thin walls complements our sister companies' Metal Injection Molding (MIM) capabilities. These are the capabilities that medical, aerospace, automotive and defense customers are demanding"

About EMS

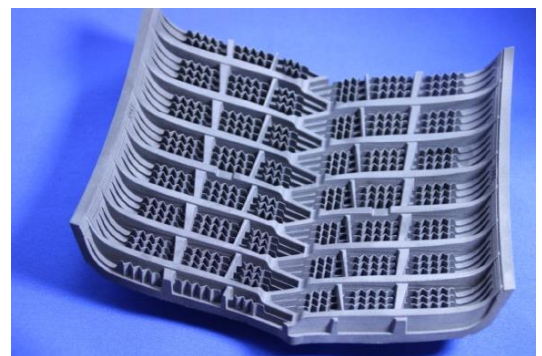
Since 2001 EMS, Inc has grown to become one of the premier providers of 3D scanning and 3D printing and products and services. For over 12 years EMS has helped thousands of clients across a variety of industries in product design and development, engineering and additive manufacturing.

EMS, Inc is based in Tampa, FL and has offices in Atlanta, GA and Auburn Hills, MI.

To learn more about all the products and services EMS, Inc. provides contact us at:

Corporate Office

EMS, Inc.
5803 Breckenridge Pkwy, Ste D



DMLS Tire mold

Tampa, FL 33610
877-845-2700
info@ems-usa.com
www.ems-usa.com