## **NEWS RELEASE**



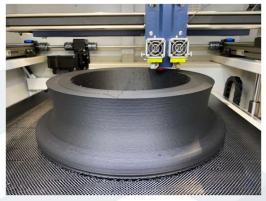
FOR IMMEDIATE RELEASE

## **3DMF Completes Testing & Commissioning on Customized Polymer Printers**

**16 December 2021:** 3D Metalforge (ASX: 3MF) (3D Metalforge or the Company), a global revenue generating Additive Manufacturing company, is pleased to advise that it has finished testing and commissioning a range of customized polymer printers that will expand its offering into high performing polymers such as PACF (nylon carbon fiber) and PEEK (Polyether ether ketone).

3MF believes that high performing polymers will be increasingly demanded by customers in the defense, maritime and oil & gas sectors. The unique properties of PACF include higher stiffness, and chemical resistance and PEEK is known for its excellent chemical and thermal resistance.

3MF has installed 3 printers with a print size of 600mm x 600mm x 600mm and 4 printers of 400mm x 300mm x 300mm with a further 5 of the larger format printers due to be installed in global locations in the next 2 months. This will increase the Company's fleet of polymer printers to 33 capable of printing in up to 25 different materials.



Matthew Waterhouse, 3D Metalforge Managing Director, commented: "We always ensure we have a wide range of materials available to help us meet client demand and we are very pleased to add these customized polymer printers to our range. We firmly believe there will be significant increased demand for high performing polymers as the AM industry grows and matures."

3MF printers printing a large format part in PACF

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This announcement has been approved for release by the Managing Director of 3D Metalforge Limited.

For more information please contact:

Company enquiries
Matthew Waterhouse
Managing Director
info@3dmetalforge.com

Media enquiries
Bob Lytle
Marketing Manager
bob.lytle@3dmetalforge.com







USA Office 11311 Tanner Road Houston, TX 77043 +1 (281) 742-9898

Singapore Office 10 Science Park Road #01-06 The Alpha Singapore Science Park II Singapore 117684 +65 6983 6151

Australia Office 16 Ord Street West Perth, WA 6004 +61 (8) 6119 8444



## **ABOUT 3D METALFORGE**

3D Metalforge (ASX: 3MF), founded in 2015, is a leading Additive Manufacturing (AM) company that supports a growing multinational industry-leading client base with their advanced proprietary 3D additive manufacturing systems. The Company offers a full range of in-house AM printing services from design and engineering, material advisory, diagnostics and testing, to printing and post-production certification to the latest industry and API standards. Its approach to industrial production, its proprietary processes and eco-friendly technology produce high-demand parts faster, better and more cost-effectively with less environmental impact and greater sustainability than conventional manufacturing.







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www.3dmetalforge.com

