

## Press release

### **Additive Industries celebrates first system handover in China** **Governors of Jiangsu Province (China) and Noord-Brabant (NL) present at ceremony**

November 1, 2019 – Eindhoven (The Netherlands) / Zhenjiang (China) / Nanjing (China)  
Additive Industries has officially handed over its first MetalFAB1 system in China to the Marine Equipment Technology Institute (METI) of Jiangsu University of Science and Technology in Zhenjiang, China. At the ceremony in the additive manufacturing center of METI, many local VIPs were present from the university, regional and local governmental as well as the Mayor from Eindhoven, John Jorritsma. As part of the trade mission celebrating 25 years of collaboration between the Provinces of Jiangsu and Noord-Brabant, home of Eindhoven Additive Industries' headquarters in the Netherlands, also the Governors of both provinces celebrated the collaboration. The MetalFAB1 system, used by global market and innovation leaders in aeronautics, space and high performance automotive, will allow METI to accelerate production of heat exchangers for Liquefied Natural Gas (LNG) and other maritime, oil and gas applications.

“We are grateful to welcome METI as a leading partner in marine technology. Not only are they a frontrunner in marine applications but also a visionary in additive manufacturing by being the first in China to own a MetalFAB1 system. The system will be used also for research but mainly to transfer their innovative heat exchanger technology to series production”, said Mike Goh, General Manager of Additive Industries Asia Pacific Pte. Ltd. “This installation and demonstration facility allows other industries to reference the technology in China, which is elementary for further expansion”, commented Wang Jun, General Manager of Sinsun-Tech, Additive Industries' agent in China. “The handover ceremony has demonstrated the importance of our collaboration and business friendship, the involvement of both our Governors and the Mayor of Eindhoven further forged our relationship and creates a solid basis for the future”, added Daan Kersten, CEO of Additive Industries.

<End of press release>



[More information](#)

Pictures of the hand-over ceremony can be found on the [www.additiveindustries.com](http://www.additiveindustries.com) website.

### **Contact Additive Industries**

Daan A.J. Kersten, CEO

Mobile: +31 (0)653400630

E-mail: [d.kersten@additiveindustries.com](mailto:d.kersten@additiveindustries.com)

### **Additive Industries b.v.**

Achtseweg Zuid 155, NL 5651 GW Eindhoven, The Netherlands

P.O. Box 30160, NL 5600 GA Eindhoven, The Netherlands

[www.additiveindustries.com](http://www.additiveindustries.com)

### **About Additive Industries**

Additive Industries is accelerating industrial additive manufacturing of high quality, functional, metal parts by offering a modular end-to-end 3D printing system including a seamlessly integrated information platform to high end and demanding industrial markets. With substantially improved reproducibility, productivity, and flexibility, Additive Industries redefines the business case for series production of additive manufacturing applications in aerospace, automotive, medical technology and high-tech equipment.

### **Sinsun-Tech Corporation Ltd.**

Room 9502, 4<sup>th</sup> floor, building 1, No. 59 Laiguangying Xilu,  
Chaoyang District, 100012 Beijing, CHINA

### **Contact**

Wang Jun, General Manager

Mobile: +86 13801029823

E-mail: [jun.wang@sinsun-tech.com](mailto:jun.wang@sinsun-tech.com)

### **About Sinsun-Tech Corporation Ltd.**

Sinsun-Tech was founded in 2018, formed by a number of experienced sales professionals in Beijing. All its main members have more than 10 years of experience in servicing the aero-engine, aerospace, automobile and industrial gas turbine field. Sinsun-Tech is cooperating with several well-known suppliers in Europe and USA, related to heat treatment, welding, thermal spray and additive manufacturing.