

Press release

Additive Industries winner prestigious Dutch competition for new technology companies

Unanimous jury confirms potential industrial 3D metal printing OEM

Amsterdam/Eindhoven – Dutch National newspaper Financieele Dagblad has announced that the jury of their 2017 contest to find the most promising young technology companies 'De Nieuwe Kampioenen' (the New Champions) selected Additive Industries unanimously as their winner. The jury consisting of experts Jan Hommen, Eva Gladek, Justin Jansen and Robert Verwaayen scouted this year for the third time for new champions. These are ambitious and fast growing companies with disrupting technologies serving international markets that are born in The Netherlands. After a thorough evaluation, Additive Industries had reached the final eight and now has been announced winner. 'We are extremely proud to win this competition. It is a recognition of our industrial 3D metal printing systems, producing high end products and parts for leading companies like Airbus, GKN and BMW in demanding industries every day', said Daan A.J. Kersten, CEO of Additive Industries. 'Moreover we view this as a huge compliment to our team, investors, suppliers and customers. Together, they collaborate day-in-day-out in a very open way to advance the technology and drive it to become the industry standard for 3D series production', added Jonas Wintermans and Mark Vaes, COO and CTO of Additive Industries.

<End of press release>

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Equipment &

Materials



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3D Design & Engineering Prototyping & Testing Platform & Virtual Factory



More information

Photographs and renderings of the MetalFAB1 system can be found on the <u>Press page</u> of the <u>www.additiveindustries.com</u> website.

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About Additive Industries

Additive Industries is dedicated to bringing metal additive manufacturing for functional parts from lab to fab by offering a modular 3D printing system, MetalFAB1, and seamlessly integrated information platform, Additive World 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.