

## Press release

### **Additive Industries appoints Stéphane Escalier as Business Development Director for France**

**Global sales team benefits from extensive international aerospace expertise**

June 17, 2019 – Eindhoven (The Netherlands) / Paris (France) – At the start of the Paris Airshow, Additive Industries has announced that Stéphane Escalier joined their team to accelerate the expansion of its direct sales presence in France and grow additive manufacturing in the global aerospace market. With over 18 years of experience in various roles in the aerospace supply chain, Stéphane, trained as an aerospace engineer and material scientist, has most recently been responsible for Triumph Group’s business in France with companies like Airbus and Safran.

“It is a real pleasure and an honour to join such an innovative and smart company, I am sure that Additive Industries will be one of the Top 3 in the coming years, with the help of its innovative metal 3D printer MetalFAB1”, said Stéphane Escalier. “We are grateful to add Stéphane to the rapidly growing Additive Industries team! People with such a solid combination of engineering and commercial expertise are hard to find and with his aerospace background he adds valuable experience and application insight to our company”, added Jan-Cees Santema, Sales Director Europe of Additive Industries.

<End of press release>

#### [More information](#)

A picture of Stephane Escalier can be found in the News section on the [www.additiveindustries.com](http://www.additiveindustries.com) website.



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**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.