



**Additive Industries**  
Industrialising 3D printing for functional parts

## Press release

### **Additive Industries' new factory has 7x more space for growth** The company moves to new headquarter facilities in home town Eindhoven

Eindhoven (The Netherlands) – Last year, Additive Industries announced its ambition to grow to a Top 3 position in metal additive manufacturing (AM) in 2022. In order to realise this ambition, the company will move its Eindhoven headquarters to a brand new factory close to its current location early April. The new site will consolidate Headquarters, Development and System Assembly & Test Operations, which are currently spread over 2 locations in Eindhoven. This move will enable the fast growing team of Additive Industries to expand further since the total floor space is roughly seven times more than its current combined facilities.

The new factory is located in a beautifully renovated former Philips Electronics building from the 50's of last century. It is equipped with the typical bright 'Northern lights' roof structure and lots of glass walls as an expression of sustainability and transparency. After the complete renovation, the building is fully in line with modern standards and has the highest energy-efficiency and offers the best work environment for the Additive Industries teams. 'We are proud to again move into a great example of Dutch industrial heritage where we have been able to preserve the great architecture of the past and simultaneously add a touch of modernism. This makes a fantastic home for a fast growing digital manufacturing technology company like us', said Daan A.J. Kersten, CEO of Additive Industries. The official opening is scheduled for after the summer holidays.

<End of press release>

[More information](#)

Images of the new Additive Industries headquarters can be found on the Press page of 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.